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HUNT'S MERCHANTS', MAGAZINE, 

REPRESENTING THE INDUSTRLAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
 day on Monday, the 5th inst., at New York and Boston, the only fire business days, and show some falling off from a week ago. It is on this account solely that the aggregate of exchanges for the week exhibits a decrease from the previous week instead of a gaiu. Further, it should be borne in mind that the clearings for tho previous week received a stimulus from the usual ruonthly interest payments. Under all these circumstances, therefore, the present exhibit is a very favorablo one. Altogether there are twenty-threo cities that record gains over a week ago, and losses, where shown, (except at New York and Boston) have been in general very small.
Compared with the corresponding period of 1886 , which at all points embraced a full week's business, the total oxhibits an excess of $9 \cdot 9$ per cent, while outside of New York the increase reaches $13 \cdot 4$ per cent. Most prominent in percentages of gain aro Wichita, $114 \cdot 3$ per cent; Denver, $48^{\circ} 2$; Peoria, $48^{\circ} 1$; Louisville, $47 \cdot 2$; Grand Rapids, $45 \cdot 4$; San Francisco, $37 \cdot 9$;Omaha, $37 \cdot 8$, and Indianapolis, $35 \cdot 8$ per cent. On the other hand six cities report losses, the most important being at Galveston 18.8 per cent and Worcester 16.6 per cent. Contrasted with the samo week of 1885 the current figures show a gain of 20 per cent, the increase over 1884 reaches nearly 35 per cent, but from 1883 there is a decline of about 13 per cent.

The market value of the share sales at the New York Stock Exchange for the week reached $\$ 88,458,000$, against $\$ 58,214$, 000 for tho wrek of 1886, the clearings arising through other business rccording a decrease of 10.1 per cent.

- Not incinded in totals.

Our usual telegraphic returns of exchanges for the five days have been received snd are given below. In comparison with the similar period of last year the aggregate for the seven cities records a gain of 3 per cent. The estimate for the full week ended Sept. 17, based on these telegraphic figures, points to an incresse over the week of 1888 of about 6.4 per cent. Messrs. R, G. Dun \& Co. report the number of failures for the week ended to night (Sept. 16) as 188 (165 in the United States and 23 in Canada), against 174 last week and 185 for the same time a year ago.

| Returns by Telegraph. | Week Ending Sept. 17. |  |  | Week End'g Sppt. 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | P. Cent | 1887. | P. Ant. |
| New T | $511,810,023$ | 500,150,885 | 4 | 459, ${ }^{\text {c }}$ (1,101 | -2 |
| Sales of Stock (shares). | (1,148,385) | (1,240,891) | (-7 B) | (1,401,412) | $(+88.2)$ |
| Boston. | 85,201,759 | 61,085,087 | +58 | 31,780.84 | +4.1 |
| Phlladely | 45,259,400 | 40,158,079 | -1. ${ }^{\text {a }}$ | 40,230,567 | +80.2 |
| Balttmor | 10,588,098 | 10,988,74 | -30 | 0,241,080 | $-8$ |
| Chicago. | 48,807,000 | 43,619,000 | +11.9 | 47,758,000 | +10.1 |
| St. Lonis. | 16,087,378 | 14,0 0,000 | +7.8 | 15,749.470 | $+11$ |
| Now | 4,503,201 | 4,462,024 | +0\% | 4.573,400 | +28.8 |
| Total, 5 day | 701,429,217 | 681,072,459 | +30 | 637,009,248 | +03 |
| Estimated 10 | 150,102,204 | 125,502,272 | +18.5 | 138,848,107 | +142 |
| Total fall we | 851,531.451 | 808,004,731 | $+50$ | 775,855,349 | $+8.4$ |
| Balance Country | 96,208,107 | 83,680,071 | +15\% | 01,002,047 | +198 |
| Tolal weak, all | P47.789 588 s | 880.984 .803 | +6.0 |  | $+8$ |

- For the foll week baced on last Week's returns


## THE FINANCIAL SITUATION.

There has been no particular change in money this week, at least the market has been no easier. As represented by bankers' balances the range is 7 to 5 per cent, with the average about 6 per cent and renewals at the same figure. Time loans on stock collateral are still quoted at 6 per cent bid for 60 days to 8 months, but with very few transactions, for the obvious reason that those who have money make such conditions that the large majority of borrowers cannot comply with them. On first-class railroad bonds with good margin we hear, of offers of time money even at $5 \frac{1}{2}$ per cent, and there are cases of renewals at that figure where prime railroad bonds have been substituted. Commercial paper continues slow of sale with prices nominally as last reported. Our city banks state that the mercantile demand upon them is urgent, and that they have all they can do to supply the wants of their regular customers. . General trade is still reported good, and very active in many departments, but the common complaint is that collections are not prompt.

The Bank of England minimum rate of discount re. mains unchanged, although early in the week the open market rate advanced to $4 @ 4 \frac{1}{8}$ per cent, and a change in the Bank was thought to be inevitable. It is reporied that the cause of the sudden rise was that the Bank Governors resorted to borrowing upon consols from the chief sources of supply in the city, in order artificially to force the rate above the official minimum, and thus assist in checking the outflow of gold and in drawing it from the Continent and interior sources. This manipu. lation appears to have been effective, for the Bank has not only gained bullion, but it has increased the proportion of reserve to labilities nearly one per cent. On Thursday, after the action of the Bank Governors regarding the minimum became known, discounts of 60 day to 3 months' bills fell off to 37 per cent. The loss of bullion by the Bank of England for the week is reported as $£ 51,000$, which a apecial cable to us states was made up by an import of $£ 63,000$, mostly from France, and by receipta from the interior of Great Britain of $£ 76,000$, and by exports of $£ 190,000$, of which $£ 150,000$ were to the United States.
.The foreign exchauge market has been steady to strong this week. "On Monday there was an advance for aight sterling to 485 ; on Tuesday rates were further marked up by some of the drawers to $485 \frac{1}{2}$ for short and 481 for long; and yesterday the leading drawer put the rates at the same figures. The demand during a part of the week has been active, some of the largẹst sellers last week being among the heaviest purchasera re. cently, while there was also a good inquiry for bills with which to cover gold imports'. The rise in exchange hotever has been probably due mainly to dearer money in London, though the operations of the arbritrage houses during the week have contributed to the absorption of bills, and the balance on that class of transactions has been against us. The 'arrivals of gold are $\$ 1,249,878$ on last Saturday, $\$ 805,900$ on Monday, $\$ 1,722,200$ on Tuesday and $\$ 907,875$ yeaterday, making a total of $\$ 4,685,853$. So far as we can learn we think there is nearly 2 million dollars still alloat. The advance in sterling has of course checked with drawals of gold from London.' Cotton, however, is no $\pi$ going out very freely and it makes exchange rapidly. Still the foreign trade situation must have continned quite unfavorable up to as late as the Erst of Suptember, although exports were quite free in August. . Mr. Switzler of the

Bureau of Statistics has issued the figures for breadstuffs, cotton, \&c., for that month, and they are as follows.
exports of breadstuffs, frovisions, cotton and petrolecm.

| Exports from D. S. | 1887. |  | 1888. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aupust. | 2 Months. | August. | 2 Months. | August. | 2 Months. |
| Quantities. Wheat. bush. | 13,912,836 |  |  |  |  |  |
| Flour...bbls. | 1,144,490 |  |  |  |  | 6,790,488 |
|  | 1,144,480 |  | 975,824 | 1,952,791 | 565,818 | 1,182,233 |
| Wheat. bu. | 10.083,041 | 35,431,033 | 15,758,971 | 26,674,057 | 5,532,453 | 12,020,580 |
| Corn...bush. | 1,700,285 | 3,381,998 | 1,435,128 | 4,718,076 | S,018,000 | 7,037,742 |
| - Tot.bush. . | 20,769,30B | $38,818,026$ | 17,194,094 | 31,392,133 | 8,751,458 | 19,058,272 |
| Values. | , | \$ | \$ | 1 | 8 | \$ |
| Wh't \& flour | 17,426,543 | 32,810,541 | 14,248.957 | 24,200,108 | 5,675,954 | 11,909,738 |
| Corn \& meal. | - 889,281 | 1,735,385 | 792,855 | 2,358,029 | 1,721,609 | 4,050,904 |
| Rya.......... | 83 | 8,568 | 7,479 | 13,488 | 26,358 | 57,306 |
| Oats \& meal. | 24,450 | 40,141 | 59.748 | 85,220 | 275,193 | 395,568 |
| Barley. | 42,057 | 52,080 | 7,814 | 17,682 | 10,838 | 18,157 |
| Br'dstufirs.. | 18,382,414 | S4,141,6 3 | 15,118,881 | 26,684,505 | 7,709,050 | 18,431,761 |
| Provisio | $8.451,274$ | 17,058,725 | 7,515,795 | 15,222,833 | 7,308,882 | 15,774,364 |
| Cotton ...... | 4,582,38k | 8,583,212 | 8,188,050 | 10,057,805 | 3,086,424 | 8,838,418 |
| Petrol'm,dc. | 4,381,36: | 8,229,527 | 3,768,105 | 8,480,028 | 4,578,504 | 9,235,434 |
| Tot. value. | 85,810,968 | 68,018,157 | 29,597,431 | 60,445.871 | 22,661,760 | $\overrightarrow{48,093,007}$ |

The foregoing is satisfactory, showing as it does an increase in these articles of about 64 million dollars; but the imports have also been large, and when the total trade figures for August are issued we still look for a balance against us on the merchandise movement for that month of about 10 million dollars.

The disclosures, as they have bsen called, with regard to the Nevada bank, have in them nothing-except the single fact as to a change of management-but what was before known in financial circles. There has never been a time when the Bank was under the least auspicion by those in this city most intimately connected with its affaira. Instead of its being as claimed peculiarly hard un for money, it has been able all along to borrow here readily and at as low a rate of interest as prevailed for the like class of loan, always offering the very best col. lateral. It is not unlikely that it has been full of loans and short of cash in much the same sense that nearly all the New York institutions are. In the San Francisco wheat corner the Bank met with losses, but they were speedily made good out of the private fortunes of Messrs. Mackay and Flood, and that too without weakening them, although it was fondly hoped that it would when the English combination went a-gunning for Mr. Mackay's Cable Company. Besides the Bank's available funds were large, so that the danger to the inatitution which was common report. never in reality existed. Of late years, as all know, the management has been much less conservative than formerly, the officer in control giving it a speculative character, and naturally enough it has suffered for it. 'With the return of Ex-Sonator Fair to his old position, a change in this particular is ensured. The changeitself is likewise a public notification (if auy were needed) that all the stories about the Bink's weakness are fabricationa; for if the step involved a risk the Sonator is the last man to have entered into the position be has, putting his millions, and, worse yet, his reputation in jeopardy for a sentiment.
We only refer to this matter because the evil of the moment is the discredit of firms, institutions and trades, largely due to wild stories afloat for which there is no more basis than for those foreb ding the speedy collapse of the Nevada Bank and its supporters. To be sure there have been farlures of variuus descriptions-unsuccessful corners in all kiads of produce involving large losses, and failures among merchanta also-which have made money. lenders cautious, some banks holding the notes in consid. erable amount of parties who, when the paper was bought, were supposed to be abundantly able to meet their obligations. And it is these very conditions that
mako tho rumors referred to fossible and especially harm. ful, for caution breeds suspicion and suspiciou in turn increasos caution. No terms can bo too strong to express public condeminstion of this slasmeful method of depress ing the malket.

Porhaps these facts and phases, which are just now so prominont and controlling in their influence, will sug gest to the Government the wisdom of \& moro libera policy in disbursing its aurplus. We are fully aware that it ia not the business of the Treasury Depart ment to take the money market under ite protection, and we believe also that Mr. Fairchild's course has hitherto been eminently wise and conservative. But the eitustion has beyond a doubt recently been growing more embar. rassing, and that not to Wall Street chiefly, but to commer. cial interests. For the next fow weeks the drafts from the South will be large. To be sure gold is coming in quite Ireely, and might bo expected to meet this new need, if the Treasury surplus was only kept from accumulatiog. But we cannot lose aight of the fact noted above, that the strain on merchants is very severe; that they cannot obtain their usual accommodation, and that to relieve the aituation it is necessary not only to keep the svailsble funds in the losn market at the present level, but to make the outflow so marked as to remove at the same time, 80 far as may be, all anxiety as to the immediate future. After the bulk of the demand for the cotton crop is satisfied, there ought to be, snd we think the specu lative conditions are so changed that there is fair reason for an expectation that there will be this season, a shorter demand, and after that a return flow of currency to New Yosk. It seems therefore that if the immediate need could be met, the trisl aight bo passed without disturb. ing or contracting materislly the course or volume of trade.

Hence the issue by the Treasury Department of a Government proposal to take all bonds up to say 15 millions which should be offered the coming Wednesdsy (or perhaps better at a little later date so that the notice could have a wider circulation) at a certsin fixed price, and that not too low, seoms to us fully justified under the circumstances. In saying this we are well awsre, as we have so many times shown, that the Government is in no degree responsible for the present situstion, and in fact that it has kept ita surplus from accumulating during the past fourteen months under marvelously adverse circumgtances. But wo know slso that such an offer would meet \& current demand, due to the fact thst there is no little real distress for money among conaervative merchants here and at other commercial centers; and furthermore it would relieve the Government from the possithle appearance of blame abould any untoward event happen disturbing commerce. Fifteen mil. lions of money let out of the Treasury at one time would at this junction have a far greater influence than the same amount let out in three or four parcels in as many weoks. We are aware that Mr. Fair. child thinks if there were any distress for money it would come out now under his offers to buy bonds and snticipate interest. That at first sight would seem \& fair test, and it would be a lest if those in need of money had the bonds; but those who have the bonds, except as to the smount held on speculstinn, are seldom ahort of funds. With regard to interest prepayment that must always be a lsme method for reieving the Government of its surplus, unless the inducement offered is greater than now, as it interferes with the free sale of the bonds. While on this subject of the connection of the Tressury Department with the money market, it is well enough to give the fol
lowing statement, prepared in the Treasuror's office, of the changes during the past twelve months of circulation of the denomination of 20 dollars and under. Pooplo who charge the Government with being the causo of the present 8triu. gency would do woll to atudy these figures.

|  | In ctreula'on Aug. 31, 188n. | In elrcula'on Aug. 81, 1887. | Increase | Decrense. |
| :---: | :---: | :---: | :---: | :---: |
| U. R. $n$ | \$237,288,039 | \$253,23,607 | 318,319,877 |  |
| 8ilver cortiteates.......... | 82,24*,807 | 138,805,537 | 50,250,480 |  |
| Oold certheatcs .. ....... | 10,783,058 | 10,215.000 |  | 8008,052 |
| Cola coin. | अ6,834,054 | 3e5, 112,520 | 18,527,868 |  |
| Sllver dellars | 60, 602,829 | 56,087,008 | 291,840 |  |
| Frnctlonal silver | 47.2001,547 | 50,035.119 | 9,388,572 |  |
| Natlonal Bank notes | 285,388,485 | 232,447,838 | - ........ | 22,010,49 |
| Totais. | 11,090,551,434 | 81,107,809,888 | $\begin{aligned} & \text { 804,707,435 } \\ & 23,509,601 \end{aligned}$ | 128.009,001 |
| Not lacronse. |  | .. | 871,257,484 |  |

This statement as will be seen shows an incresse of currency in circulation during the twelve months of $\$ 71,257,834$ of the kind of money most useful to the people in their dsily transactions.

There has been nothing new with regard to the crops this week, except the Agricultural Dapsrtment's report; but these reports have proved of late years so fair a reflection of the situstion snd result, that a briel explanstion of their appsrent meaning will help at lesst to correct some carrent errors. First as to wheat the department puts the average condition when harvested of winter and spring at 82 , agsinst 87.8 in 1886 ; as the screage of the two kinds averaged about 1 per cent larger, this report would indicate a crop ssy 4.8 per cent smaller then the lest, or about 435 million busheis. Next as to cotton, it is not fair to take the Government figures as at all conclusive, for generally speaking there is no period of the whole year so unfavorable for determining the yield ss the fi:st of Sep. tember, and there never was a season with reference to which this could be more emphatically said than the present ove. Still, making up the yield from the September averages slone, and sllowing for changes in acreage according to the Depsrtment's estimste, we find that the report thus interpreted affords the promise of a crop of $6,634,000$ bales. Since the first of September our weather reports sad other informstion from the South authorize a considerably more favorable result than the above. As to corn, the figures of condition are as follows for each month of this and the two previous gears.

CONDITION OF CORN.

| States. | 1887. |  |  | 1889. |  |  | 1885. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1 | Aup. 1 | July 1 | Sept. 1 | Aus. 1 | July 1 | Sept. 1 | Aug. 1 | July 1 |
| Ithools. | 37 | 65 | 98 | \% 2 | 77 | 97 | 90 | 94 | $\infty$ |
| towa | 73 | 93 | 89 | 67 | 73 | 49 | 93 | 101 | 93 |
| Mssourt | 67 | 80 | 98 | 68 | 75 | 101 | 90 | 89 | 57 |
| Kansas... | 42 | 60 | 100 | 81 | 72 | 102 | 83 | 90 | 83 |
| Inditna. | 81 | 64 | 98 | 92 | 90 | 95 | 101 | 95 | 106 |
| Nebraska | 72 | 75 | 100 | 68 | 78 | 03 | 109 | 100 | 97 |
| Ohlo ..... | 68 | 82 | 98 | 83 | $\varepsilon 8$ | 99 | 87 | 9 | 97 |
| Mtchlgan | 33 | 63 | 99 | 80 | 80 | 96 | 93 | 93 | 87 |
| Tennessee | 80 | 89 | 83 | 83 | 83 | 89 | 93 | 191 | 103 |
| Konturky. | 60 | \%8 | 85 | 9 | 87 | 91 | 91 | 96 | 103 |
| Peansyla. | 96 | 98 | 89 | 87 | 81 | 83 | 97 | 90 | 93 |
| New York. | 00 | 100 | 98 | 90 | 92 | 88 | 91 | 97 | 85 |
| AV. 0.8 | $72 \cdot 3$ | $60 \cdot 5$ | 97.7 | 77 | 80.7 | 85 | \%3 | 48 | 94 |

Taking the surplus States alone and working out the yield for each of them, and then sdding the total for the balance of the country, we get aggregates as bulow.

| Com Production. | Indicated rivh for 's7. | 1858. | 1885. | 188. |
| :---: | :---: | :---: | :---: | :---: |
| Illinols | 180, 230,00 | 2003,818,000 | 205,009,000 | 214,44,000 |
| lowa | 293,134.0011 | 193,847,001 | 212,498,400 | 252,000,000 |
| M1s | 150,334,0c0 | 144,700,000 | 148.881.090 | 177,880,000 |
| Kansas | 118,400,000 | 128,712,010 | 155.370.0.0 | 188,300,000, |
| 1nd | $88.7 \times 2.000$ | 118,705,006 | 131,894,00 | 104,357,000 |
| No | 118.093,000 | 1(16, 129,001 | 129,421, (150) | $12.100,000$ |
| Oblo | 75,785.100 | 00,201,004 | 111,-85,000 | ${ }^{\mathrm{N3} 3 \text {,903,000 }}$ |
| Total .................... | 931,048,000 | 1,000, C 514.000 | $1,2+0.030,10011$ | $\begin{aligned} & 1,175,741,000 \\ & 019,74,000 \end{aligned}$ |
| Dal |  | Kn5,827,000 |  | 010,744,000 |
| Total United Statos. | 1, $114,147,000$ | 1, $5 \cdot 3,44 \mathrm{LO}$ | 1.43n, 278,410 | 1,746,588, 100 |

These results are not what we wish they were, and not nearly what was at one period of the year expected. But still they are not by any means as unfavorable as the unofficial reports which have so long been current. Altogether there is nothing discouraging in these statementa of the year's harvests.

As expected, the Northern Pacific election this week resulted in a compromise-tbat is, the old management wss retained in control, but the new element, headed by Mr. Villard, wes given a representatiou on the Board of Directors. The change of names of course is important only so far as it indicates a change of policy. Thus Oregon \& Trans-Continental and Northern Pacific interests will no longer be regarded as antagonistic. That is one point gained. But a more important fact is that the interests of the Oregon Navigation and the Ucion Pacific will also, as believed, be harmonizyd with those of the Northern Pacific. The Northern Pacific, it should be remembered, has just entered upon a new stage in its career. The completion of the Cascade Division has furnished it with an outlet of its own to the Pacific Coast, and thus made it independent of the Oregon Navigation. In a measure, through this change, the Northern Pacific and the Navigation companies became rivals instead of allies. The lease of the Navigation lines to the Union Pacific had the same effect, though it was optional with the Northern Pacific whether it would become a party to the lease or no ${ }^{+}$.

In this situation of affairs it seems obviously the best policy not to attempt to annililate each other. That is as undesirable and harmful in Pacific Coast territory as it is in trunk line territory. Besides, it will be more profitable for the Northern Pacific to utilize its energiea in meeting competition elsewhere. There are those who maintain that the company made a mistake in building the Cascede Division, but in reply it may be asked whether the Northern Pacific could afford to depend exclusively on the Navigation Company. It should be remembered that by means of the Cascade Division the Northern Pacific geta sn outlet to the Pacific coast, not alone at Tacoma, but also at Portland, though the route to the latter point is rather circuitove. In addition, the land grant to be acquirod was also quite an inducement. But the Cascade Division having been built, there is no reason whatever why the relations with the Oregon Navigation and Union Pacitic should not be friendly. Tae independence of the Northern Pacific is established, so the road does not in that way compromise its future. Indeed, it might be advan. tsgeous for it to use both its own line to Tacoma and the Oregon Navigation line to Portland, thus giving it two short and direct outleta.

The stock market has been irregular, unsettled and generslly lower this week. Coal ahares were moro or less affected by reports of preparations on the part of miners for a strike for higher wages, and on Thursday these stocks were directly influenced by ramors of failures among iron manufacturers in Pittsburg. Cutting of passenger rates on the truak lines due to the selling of commission tickets by the Pennsylvania was used to unsettle trunk line properties. On Wedneaday and Thursday ramors of enforced liquidation on the part of certain large dealers were current, and it Was stated that considerable amounts of long stock were marketed on those days. Even the acceptance of $\$ 4,199,000$ of $4 \frac{1}{2}$ per cent bonde out of the offerings on Wednesday had no effect to restore the tone of the market, the disquieting reports being so persiatently cir 'ulated. Altogether it has_been a_dull week, and yet
prices have stood up well, considering the unfavorable surroundings, and if the future of money was assured the future of the market could be easily told.

The following statement made up from returns collected by us shows the week's receipts and shipments of currency and gold by the New York banks.

| Week ending September 16, 1887. | Received by N. F. Banks. | Shipped by N. Y. Banks. | Net Interior Movernent. |
| :---: | :---: | :---: | :---: |
| Carrency. | \$883,000 | 83,364,000 | L03s. ${ }^{\text {2 } 2,600,00 ~}$ |
| Gold. |  |  |  |
| Total gold and legal tenders. | 8803,000 | \$3,369,000 | Loss. $\mathbf{2}^{2,506,000}$ |

The above ahowe the sctual changas in the bank hold. ings of currency and gold caused by this movement to and from the interior. In addition to that movement the banks nave lost $\$ 2,000,000$ through the operations of the Sub. Treasury and have gained $\$ 4,273,000$ by Assay Office payments for gold imports. Adding this to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of carrency and gold for the week covered by the bank statement to be issued to-day. It is always to be remembered, howsver, that the bank statement is 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.

The Bank of England lost $£ 51,000$ bullion during the week. This represents $£ 127,000$ net seat abroad and £178.000 drawn from the interior. The Bank of France lost $5,150,000$ francs gold and gained $\$ 150,000$ francs silver, and the Bank of Garmsoy, since the last report, shows a decrease of $10,720,000$ marks. The following shows the amount of bullion held by the principal European banks this week and at the correeponding date last year.

| Banks of | September 15, 1887. |  |  | September 16, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Golt. | Sutuer. | Totar. | Gold. | Suner. | Tota: |
|  | ${ }^{\text {E }}$ | ¢ | ${ }^{\text {£ }}$ | ${ }^{\text {¢ }}$ | £ |  |
| England.. . | 20,590,525 |  | 20,340,523 | 21,400,124 |  | 21,400,124 |
| France.. | 47.283,014 | 47,808,046 | 95,001.080 | 54,620,658 | 15,354, 13 | 09,081,268 |
| Germany* .... | 21,171,380 | 18,774,820 | S0,84, 060 | 19,433,180 | 15.789,810 | 35,723,000 |
| Anst.-Hung'y | 6.520,000 | 14,474,000 | 20,991,050 | 6,473,000 | 13,705,000 | 20,178,000 |
| Netherlands.. | 4,447,000 | 8,100,000 | 12,807,000 | 6,573,000 | 9,183,000 | 14,738,000 |
| Nat.Belgiom* | 2,529,000 | 1,264,000 | 9,743,000 | 2.701,000 | 1,351,000 | 4,052,000 |
| National 1taly | 0,983,000 | 1,118,000 | 8,101,000 | 7,343,000 | 1,250,000 | 8,598,000 |
| Tot.this week | 109,823,419 | 91,588,888 | 200,922,505 | 110,057,970 | 85,083,423 | 204,801,398 |
| Tot.prev.w'k. | 110,039,600) | 91,828,586 | 201,883,186 | 116,080,334 | 85,745,510 2 | 204,805,858 |

*The diviston (between gold and ailver) given in our table of coln an hnllion in the Bank of Germany and the Bank of Belgium is made frora the hest estimate we are able to oltaln; In neither case is it claimed to be accarate, as those banks make no distinction in their weekly reports. merely reporting the total gold and sllver; hut we hclieve the divislon we make is a close approximation.
Note.-We receive the ahove results weekly by cable, and while not all of the dale given at the head of the column, they are the returne issued nearest to that date-that 1 s , the latest reported Hgures.
'l'he Assistant Treasurer received the following from the Custom House.

| Eate. | Duties, | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. $S_{0}$ Notes. | Gold Oertifle's. | Silver Oertificates. |
| $\overline{\text { Sept. } 9 .}$ | \$694,765 77 | 87,500 | \$51,000 | \$332,000 | \$53,000 |
| " 10. | ¢03,964 24 | 5,000 | 35,000 | 339,000 | 25,000 |
| ${ }^{6} 12$. | c03,014 67 | 3,500 | 56,000 | 479,000 | 61,000 |
| ، 13. | 914,22748 | 0,000 | 91,000 | 733,000 | 79,000 |
| - 14. | 658,784 15 | 6,500 | 51,000 | 549,000 | 51,000 |
| ${ }^{\prime} 15$. | 439,84079 | 7,000 | 43,000 | 355,000 | 31,000 |
| Total.. | \$3,714,59710 | 38,500 | \$327,000 | 3,038,000 | \$306,000 |

Included in the above payments were $\$ 8,500$ in sitrer coin, chiefly standard dollars,

## IVDIAN RAILWAY E゙ARNINGS, MILEAGE AND CAPITAL.

The Indian railway statistics for tho lato yoar, recently issued, are interesting, not only in comparison with aimilar figures for tho United States covering much tho same period and furnishod by Mr. Yoor, but also on thoir own account, as slowing tho growth and extension of theso facilities for internal transportation in England'a great Asiatic possessions. Tho figures will attract the more attention that so much has recently been said of the effects of Indian competition upon American wheat exports.
There has undoubtedly been a great development of tho means of rail transportation in India, and the compar. atively largo addition (ovor a thousand miles) made in the late year; shows that the movement continues in full progress. We have frequently pointed out, however, that the effects of this and other favoring circumstances in stimulating India's wheat exports havo been greatly exag gerated. Thus, though in tho year ended March 31, $15_{5}$, the cxports had been quite large, and reached $41 \frac{1}{2}$ million bushels, even in 1881-2 the total had been over 37 million bushels. In the meantime the number of miles of railroad in operation has increased from 10,144 to 13,390 . Mr. Dodge, of the Department of Agriculturo, in a recent inquiry, arrived at much the same conclusion, namely, that as a factor in increasing competition, India's position has been greatly overrated. He says that about the only effect of the extension of the railroad mileage has been to facilitate the shipment and export of the surplus leit over in good crop years which would otherwise have been kept to eke out subsistence in famine years. There has been no material increase in the area devoted to wheat, as the results of the exports of the last ten years, he con. tends; and, moreover, such are the industrial usages of the poople, and such tho necossity for other food supply for the country's largo population, that great enlargement of the wheat area is next to an inpossibility. Besides all this, the surplus cannot be depended on as a constant source of supply. In famine years it would be reduced to a nominal amount.

We make these remarks as a preliminary to giving the figures showing India's growth in mileage, lest othorwise the results disclosed cause misapprehension or give rise to mistakon notions as to the possible future effects of this extension of the railway facilities in India. An export of thirty or forty millions in ordinary yeara from that source, together with the contribution so many other countries are now making, aro sufficient to act as a regulator of prices. But up to the present time nothing has happened to encourage the idea that India can in any large measure replace the United States as a source of wheat supply for European consumers. On the contrary, if in the future attempts at "corners" are abandoned, and prices be left to follow a natural course, it would not be surprising to see that country driven altogether out of the fiell, for under our improved methods and cheap rates of transportation, we ought to be able to lay down wheat in the consuming markets as cheap as any country in tho world.
As already said, in the year ended March 31 India adlled over a thonsand miles to its system of roads ( 1,014 miles), and this is larger than the addition in any other year except 1884.5, when the increase was over 1,100 miles. The total length of road now is 13,390 miles. To be sur', as compared with the 137,986 miles of track laid in the United States, this appears insignificant; but the Unitel States has an exceptionally large mileage-but little less than the whole mileage in the rest of the world
-and there aro only about half a clozen countrles alto. gether that havo more miles of road than India. But the important fact with regard to India'a miloage is the ateady and large oxpansion from year to year. In tho following wo give tho amount of road opon during tho last two years, and in 1865, 1870, 1875 and 1880, in which form it appears in tho London Economist. It will bo seen that betwoen 1865 and 1875 the milcage about doublod, and again botweon 1875 and 1887 -in fact, against only 6,519 miles in 1875 the total now is 13,390 milos, as stated above. The figures below ahow tho mileage according to classes of roads. The falling off on the guaranteed companies is explainod by the fact that these aro being gradually absorbed by tho Government, about two-thirds of the total road being now owned by the State.
mites of road in india.

|  | 1888.87. | 1885-90. | 1890. | 1873. | 1870. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St to Imperlal lines | 6,318 | 5,894 | 3,63i | 2,943 | 1,363 | 1,129 |
| Btate l'rovinoial lines.... | 1,035 | 1,553 | 743 | 129 | 05 | 55 |
| Quaranteed companles... | 3,996 | 3,923 | 4,590 | 4,192 | 8,330 | 2,140 |
| Assisted companles...... | 504 | 520 | 3) | ...... |  | ...... |
| Other oompantes ........ | 49 | 8 | 8 | ...... |  | ...... |
| Native SL | 893 | 638 | 297 | 155 | 8 | ..... |
| Total .... | 13830 | 12,37n | 9,300 | 4. 519 | 4,775 | 9,973 |

But the figures showing the capital expendituro aro just as interesting. It appears that on lines open for traffic at the end of 1886 the outlay was $£ 165,014,110$-that is, over 800 million dollars, taking five dollars to the pound sterling. But considerable further sums had been spent on linos under construction, so that the total outlay on December 31, 1886, was $£ 178,370,776$. On the lines open at the end of 1885 the expenditure was $£ 156,177,687$, and at the end of $1884 £ 150,185,880$, so that in two years about 75 million dollars has been added to the railway capital of the country, while 65 mil ion dollars more ( $£ 13,000,000$ ) was reported on December 31,1886, as having been spent on lines in process of construction. On the investment of 165 million pounds the earnings in 1886 were $£ 18,5 S t, 117$ gross and $£ 9,741,822$ net-that is, say 92 million dollars and 48 million dollars. As compared with the preceding year the gain in the gross is $£ 703,599$ and in net $£ 631,500$, and as compared with 1884 the gain is $£ 2,607,792$ gross and $£ 1,828,143$ net, the latter equal to 13 and 9 million dollars respectively-a considerable percentage of increase. Owing to the relatively heavy earnings, the net profit on the investment, taking the system as a whole, is quite large- $5 \cdot 30$ per cent. But it appears that it is only a ferr of tho more favored lines that have earned as much as this, the percentage on the East Indian road being stated at 845 , on the guaranteed lines 5.94 per cent, on the State lines 4.23 per cent, on the assisted companies 3.97 per cent, and on the Native States lines 2.89.
On the whole system of roads $88,436,318$ passengers and $19,576,365$ tons of freight were carried in 1886, being an increase of $7,571,539$ passengers and 650,980 tons over 1885, and no less than $14,621,199$ passengers and $2,913,358$ tons over 1884. Tho increase in traffic has moro than kept pace with the increase in mileage. Thus the average number of miles open in 1881 was 9,638 and in 1886 12,865 , an increase of just about oue-third. But in the interval the number of passengers carried has increased from $54,763,683$ to $88,436,318$, or over 60 per cent, and the number of tons of freight moved from $13,214,074$ to $19,570,365$, or noarly 50 per cent. In this country such a growth of traffic would hardly call for notice, but in a country like India, where tho peoplo are so slow to change old methods, and throw off ostablished habits, the large ratio of increase is quite romarkable. We copy from the London Economist the following tablo of the changes in capital outlay and the results of operations for each of the last six [jear3. Theso figures cover the
calendar years, while the statement of mileage above covers the year ended April 1 ; On the whole, the Economist's remark that Indian railways have proved themselves a good and steadily-improving investment, and that it is likely that capitalists will in the future give them more attention than in the past, would seem to be founded on facts and reason.

> INLIAN RALCWAYS.

|  | 1856. ${ }^{\text {/ }}$ | 1885. | 1881. | 1883. | 1832. | 1881. ${ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Caplt'lootl's |  |  |  |  |  |  |
| on llnes |  |  |  |  |  |  |
| open end | $\underline{\Sigma}$ | £ | ${ }^{2}$ | £ | £ | £ |
| of year... | 165,044,110 | 156,177,887 | 150,295,880 | 42,103,120 | 1S7,841,664 | 134,759,089 |
| Cost per m. open. | 12,929 | 12,793 | 15,02 | 15,810 | 13,300 | 13,683 |
| Mean mill're |  |  |  |  |  |  |
| open for traffio..... | Miles. 12.805 | Miles. 12,208 | Mites. 11,587 | $\begin{array}{r} \text { Miles. } \\ 10,408 \end{array}$ | Miles. 8,983 | Miles. 0,638 |
| No. of passengers carried.... | $\left.\begin{gathered} \text { No. } \\ 88,430, S 18 \end{gathered} \right\rvert\,$ | $\underset{\mathbf{8 0 , 8 6 4 , r 7 0}}{N o}$ | $\begin{gathered} \text { No. } \\ 73,815,110 \end{gathered}$ | $\begin{gathered} \text { No. } \\ 65,008,058 \end{gathered}$ | $\begin{gathered} \text { No. } \\ 58,975,919 \end{gathered}$ | $\begin{gathered} \text { N } 0 . \\ 54,763,683 \end{gathered}$ |
| Number of |  |  |  |  |  | Tons |
| tons grod= moved. | Tons. 19,576,365 | $\begin{gathered} \text { Tons. } \\ 18,425,385 \end{gathered}$ | Tons. $10,663,007$ | Tons. $16,020,334$ | Tons. 14,895,24S | $\begin{gathered} \text { Tons, } \\ 13,214,074 \end{gathered}$ |
| $\begin{gathered} \text { Cross eara- } \\ \text { ings dur- } \end{gathered}$ | $\underline{1}$ | $\pm$ | ${ }^{\text {L }}$ | £ | £ | £ |
| Ing year... | 18,584,417 | 17,880,518 | 15,976,325 | 16,270,752 | 10,231,292 | 14,523,090 |
| Worling ex ;penses.... | 8,842,295 | 8,770,196 | 8,068,646 | 7,878,104 | 7.580,519 | 7,071,247 |
| Net praft. | 9,741,822 | 9,110,322 | 7,913,670 | 8,401,558 | 7,650,713 | 7,251,883 |
| P.ercentage of net prof. |  |  |  |  |  |  |
| on capital cost | Per Cent. $5 \cdot 90$ | Per Cent. 5.84 | Per Cent. $5 \cdot 27$ | Per Cent. $5 \cdot 91$ | Per Cent. $5 \cdot 55$ | Per Cent. 6.38 |

Interesting results are obtained by comparing some of the above figures with' similar figures for the United States. The Ecenomist intimates that the capital outlay as given does not represent in full the capital expenditure made on the roads. But at least the comparison must be on the aame basis for all the years. Taking then the figures as they stand, and reducing pounds to dollars on the basis of $\$ 4.85$ to the pound, we find that the average capital outlay at the end of 1886 was $\$ 62,220$ per mile, against a total of stock and bonds per mile on United States roada of $\$ 58,997$-that is, the average for India is $\$ 3,223$ per mile higher. But the feature of most prominence is, that the average in India' has greatly declined during the last four years while that for the United States has scarcely changed at all in that interval. Thus the $\$ 62,220$ per mile for India in 1886 compares with $\$ 66,396$ in 1882 , while the $\$ 58,997$ for the United States compares with $\$ 58,942$, thongh there were more or less important fluctuations in the years intervening.
When we come to the earnings per mile, we find that the decline in the United States has been much more marked than in India. Starting with nearly the same figure in 1882, the gross of the United States nas dropped from $\$ 7,377$ to $\$ 6,570$, and the gross of India only from $\$ 7,396$ to $\$ 7,008$. In the case of the net, India, as in former years, shows very much heavier totals per mile than the United States, the average for 1886 being $\$ 3,671$, agaiust $\$ 2,376$ for the United States in the same year. One reason for this is found in the larger gross per mile, but another and more important reason is the reduced ratio of expenses. The Indian railways in 1886 were operated for less than 48 per cent of gross earnings, while the ratio in the Unitod States was nearly 64 per cent. Doubtless labor costs less in India, but there would also appear to be an advantage because of higher rates. We do not know what the average rate was in 1886, but in connectien with the figures for the previous year, a table was published to show how much lower rates were in India than in European countries. The average for India was then stated at sixty-four hundredths of a pence per ton mile, or say 1.28 cents. In the United States the average for 1885 wás only 1.057 cents and in 1886 but 1.042 cents. The following shows both capital outlay pier
mile and earnings per mile in each of the last five years, in India and in the United States.

|  | 1886. | 1895. | 1854. | 1983. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | 3 | \$ | \$ | \$ |
| Capital outlay permile In India*.. | 02,220 | 82.040 | 68,185 | 68,008 | 66,396 |
| Stock and bonds per mile in U. S.. | 5\$,997 | 50,S20 | 50,381 | 59,409 | 58,042 |
| India-Crass per mile*....... ...... | 7,009 | 7,105 | 6,:22 | 7.593 | 7,396 |
| Net per mile*,... | 5.071 | 3,018 | 3,332 | \$,014 | 3,715 |
| United States-Gross per milc... | 6.570 | 6.205 | 6,663 | r.461 | 7,377 |
| Net per mile... | 2,370 | 2,183 | 2,818 | 2,702 | 2.670 |

* Pounds sterling reduced to dollars on the basis of $\$ 485$ to the pound.


## THE-VACATION SYSTEM.

Now that the vacation season is over it may not be unprofitable to look at this purely modern habit of vaca-tion-making from an economical point of view. Ia it a gain or a loss, and can the gain or loss be measured? From the standpoint of the summer resort the result is a gain of course. Some of these resorts subsist wholly on the profits taken from summer visitors.' Saratoga and New. port are exceptions, for each of these cities has a reason for being apart from the business of entertaining strangers and pleasure-seekers. But Capı May, Long Branch, Mar tha's Vineyard, Bar Harbor, the White Mountain towns, and numberless other places, thronged and prosperous, would be poor and deserted but for this modern custom of going away from home during the summer. To put it in another way, there are very intelligent men who believe that the future prosperity of Maine, which they think is fully assured, is to come from the popularity of that State among summer visitors. Their three thousand miles of coast line, following itg sinuosities, rugged and beautiful; their charming mountain towng; their fine lakea and streams, offer a tempting variety of scenery and sport, and the steady aud enormous growth of travel in that direction has already given an immense impulse to the business and agniculture of the State. So it may be aaid confidently that the vacation system has fairly reversed the tendency in Maine, and that a community which was dealining in numbers, and was barely holding its own in wealth, has by this means alone been put on the road to prosperity.

But such cases as this are exceptional; and afford but little help in solving the general problem, Does the com. munity as a whele make or lose by the syatem as it is established? 'Business men in vast numbers now give diminished attention to their affairs during a conaiderable part of the summer. They are away from their usual homes, here, there, everywhere-travelling in Europe, yachting, passing their time in country or seaside cottages, professedly and really in a great degree resting from their ordinary cares. Professional men are doing the same thing. Practically, also, the persons employed by men of both these classes are allowed a fortnight's vacation, under full pay; and while there are exceptions, the num. ber of them is decreasing every year. The great railroads give a vacation to their clerks and to many of their train hands. The factories do not, as a rule, grant the privilege to their working people; but the fashion of making a vacation is so general and so infectious that thousands upon thousands of these factory hands forfeit their two weeks' pay and have their holiday nevertheless.
It is beyond all question not simply that in a great number of cases the relaxation from work thus gained is greatly needed, but that, whether a man uses hia own time or that of an employer, the result is a gain. Most men and women do really return to work with renewed zeal, as well as with an accession of strength and endurance. If it were not 80 , the consequence of the vacation syatem woul \& be a loss, with no gain whatever to counter-
balance it. Yet, in spite of the undoubted advantages of the custom to the people who enjoy it , we make bold to question if it does not retard very greatly the increase of the nationsl wealth. Let us look at it in detail. It is the universal experience of tradesmen that business which is lost by the intervention of a holiday or by a very stormy season is not afterwards made up. We believe the rule holds good with respect to the long summer holiday. That is to say, the period of dulness ending with Angnst is followed by brisk trade, but little if any beyond the general average of the year, in point of briskness. We conclude, then, that if it were possible to keep sil hands at work in the summer months, as during the rest of the year, there would be no summer dulness and business would be as active during the autumn winter and spring as it is now. The fact that it is not practicable does not wesken the argumont. If this theory is sound it follows that an abandonment of the system partial or total, would increase more or less the demand, for goods, and the production of them at a profit, with more wages to artisans, larger gains for merchante, and so on all around.

Again, look at it as a matter between employers and their clerks, salesmen and other "hands." In all cases where the vacation is needed to such an extent that the employer really gets more out of his servant in fifty weeke than he could get in fifty-two, the problem solves itself in the very statement of it. But it may well be doubted if such cases constitute a very large proportion of all the cases in which vacations are granted outside the circle of strictly brsin-workers. In all others the employer pays for something which he does not get, even when the work of the sbsent employe is done by his fellow clerks; though we need rot go into particulars so far as to maintan this assertion. If the employer loseswe are speaking always of money loss-the person who takes the vacation loses far more in proportion. For except in rare instances, he has no place to go to during his holidays where he can live as cheaply as he can at home. If he is a man of family, his wife and children go with him, for the idea of a vacation at home seldom is atiractive, and they spend comparatively large sums in travelling and in boarding at hotels, where they are likely to be very uncomfortable.

We conclude, then, that the vacation system, on the whole, causes a very appreciable retardation of the rate of increase of the aggregate wealth of the country. To measure the loss would be difficult; but, considering that in a great multitude of cases, surely in a majority of cases, the person who works for wages or salary spends not only his pay during the two weeks of holiday but the surplus of many other weeks, it cannot bo estimated that the aggregate loss to such individuals-though it may be a gain to the neighborhood where it is spent-is less than one-fiftieth of the yeerr's earnings of all who indulge in the luxury of a vacation.

Of course this is an excessively unsentimental view to take, and we have no thought of originating an anti vacation agitation. Even if we thought it was all of life to make money, one might more easily sweep back the rising tide with a whisk-broom than resist successfully the movement which is establishing the vacation as the privilege of every one, and is filling the calendar with new legal holidayg. But it is worth while to note the movement itself as one of the signs of the times, and to draw attention to its consequences, good and bad. Nor can we refrain from saying that it marks a distinct and a wide departure from those principles of hard, steady labor, of thrift, of devotion to business, which distinguished the
peoplo of Now England and the Middle States a genera. tion or two ago. The hard-working, close-fisted Yankoe may havo been a very unpleasant sort of peraon; butit was the traits which madn him an object of ridiculo in the eyes of less industrious and more lavish people that laid the basis of the present prosperity and wealth of the section of country where he lived. Is it possible for the Yankee now to live at his ease, to take frequent "resting spells," to dovote a good part of the surplus earnings of bis year to a summer vacation, and yet to continue to grow rich? The answer is for the next generation.

## JULY NET EARNINGS.

As foreshadowed in our remarks on the Financial Situs: tion last week, the statement of net "earnings? for July makes a much less satisfactory showing than we have been sccustomed to ses. In fact the exhibit is the least favorable for any month this year, with the exception of February, when bad weather contrasted with good weather in 1886. It is not to be inferred, of course, that there is no improvement over the corresponding period last year, but simply that this improvement, both in ratio and in amount, is much smaller than heretofore. Here is a summary of results both for July and the seven months onded with July.

|  | Month of July. (58 roads.) |  |  | Jan. 1 to July 31. ( 58 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | Ir.e.or Dec. | 1887. | 1888. | Inc. or Dec- |
|  | , | 8 | , | , | . | 8 |
| Gross earn's | 38,323,922 | 35,600,218 | +2,723,703 | 244,747,467 | 214,864,007 | $+29,863,400$ |
| Oper. exp... | 23,983,457 | 22,284,920 | +1,718,537 | 180,693,878 | 145,722,424 | +14,971,552 |
| Net earn's | 14,340,465) | 13,383,209 | +1,005,168 | 84,053,491 | 80.141,543 | +14.911.908 |

Thus there is a gain of $\$ 2,723,703$ gross and $\$ 1,005,166$ net for July, and $\$ 29,883,460$ gross and $\$ 14,911,908$ net for the seven montbs. But the important fact to observe is that the ratio of increase in the net for the latter period is 22 per cent while for July it is only 8 per cent. The grose, too, shows a diminished ratio of improvement, though not in the same degree, the percentage for July being 8, against 14 per cent for the seven months. The same striking difference between the results for July and those for the months preceding is brought out in the fullowing recapitulation of the monthly aggregates aince the first of the jear.

|  | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887 | 1888 | Inerea | 1957. | 1888. | Increa |
|  | 8 | 8 |  | ${ }_{7,213,497}^{8}$ |  |  |
| Feb. (57 roads) | 2,,936,480 | $22,678,811$ | 2,260,849 10 | 7,406,093 | 7,2 |  |
| M ${ }^{\text {'ch }}$ ( 58 roads) | 32,592,858 | 28,881,876 | 5,72,7882 21 | 12,176,947 | 8,207,232 | s,200,415 |
| A pril (59 ronds) | 31,840,281 | 27,578,467 | 4,033,814 15 | 10,873,279 | $8,859,834$ | 1,813,825 |
| May (59 roads) | 32,58,422 | 28,934,958 | 3,681,444 13 | 11,831,438 | 0.342,013 | 2,330,422 |
| Juno (50 | 35,861,883 | $32,021,533$ | 40,3 |  | 10,395,2 |  |
| y (38 | 323,9 | 100, | 23,703 | 14,340,465 | 13,935.289 | 1,005,180 |

From this we see that against the 3 per cent increase in net in July, the gain for June was 21 per cent, for May 25 per cent and for April 20 per cent. In January and March the percentage of gain was even heavier, but those were months when exceptional circumstances made the comparison unusually favorable. As regards the gross; we have noted in previous reviews a steady decline in the ratio of increase-the gain in April having been 15 per cent, in May 13 per cent and in June 12 per cent-dnd now for July there is a still further reduction, to about 8 per cent; but this latter possesses little significance in view of the fact that the month had one less working day than the same month of 1886.

What accounts for the great falling off in the percentage of gain in the net? The reduction in the number of working days is one reason, though much the least important one. The fact that we are comparing with heavy earnings for last year is another reason, and one of
decidedly more consequence. To this latter has been added in some cases special adverse circumstances and conditions on particular roads, leading to very heavy losses and offsetting to that extent the gains on other roads. For instance, the Chicago Burlington \& Quincy, besides comparing with heavy figures in 1886, had this year to contend with a greatly diminished corn movement, and the result is that its net earnings bave fallen off $\$ 198,480$. This amount alone is equivalent to a loss of almost 2 per cent on the total net earnings of the whole 58 roads embraced in our exhibit. Other roads, too, have suffered from a diminished grain movement. But the factor of greatest moment in diminishing the ratio of gain has been the great and general increase in expenses in nearly all sections of the country. The only plausible explanation of this would seem to be that the roads are again devoting large amounts to improvements and betterments. A month ago it appared as if the tendency in that direction wore becoming less marked, but if our present deductions are correct, the change was only temporary. In point of fact, expenses always vary more or less from month to month, and no reliable conclusions can be drawn from the results for one single period of 30 days.

To show a few instances of roads that for one reason or another greatly increased their expenses, we may mention first of all the Central of Georgia, which, on a gain of $\$ 26,681$ in gross, has a loss of $\$ 55,569$ in the net, the total of the latter having been reduced nearly one-half, or from $\$ 121,934$ to $\$ 66,365$. Taen there is the Louisville \& Nashrille, which, with an increass of $\$ 69,456$ in gross, has a decrease of $\$ 7,876$ in the net. Tho Sauthern Pacific on its Atlantic system gained $\$ 55,02!$ in gross but lost $\$ 42,469$ in net, although on the whole system there was a gain in both gross and net. The Canadian Pac. increased gross $\$ 58,951$ and diminished net $\$ 67,035$. The Balt. \& Potomac, the N. Y. Ont. \& Western, the Shenandoah Valley, the Louis. N. O. \& Texas and the Oregon Improvement are some other companies which, with an increase in gross, show a decrease in net. Then we have numerous instances of roads which have carried only a small fraction of their gainsin gross over to the net. Tae Erie has $\$ 145,833$ increase in gross and only $\$ 24,989$ in net. The Pennsyivania on its Western lines gained $\$ 271,890$ in gross but only $\$ 17,913$ in the net; and the Eustern lines, against \$297,693 increase in gross, have but $\$ 92,913$ increase in net. The Grand Rapids \& Indiana added $\$ 33,450$ to its gross and $\$ 5,066$ to its net. The Atchison had $\$ 231,792$ gain in gross, of which $\$ 13,138$ counted in the net, and the Northern Pacific added only $\$ 11,191$ of its $\$ 102,550$ gain in the gross to the net. And so we might go on and multiply instances to show that during July there was a general and hesvy increaze in expanzes all ovar the country.
Of course, while the general ratio of gain in the net is only 8 per cent, on special classes of roads, and in certain sections of the country, it is much heavier. The coal roads for example do remarkably well, and this apples not only to the Pailadelphia \& Reading, but to all the other roads of that class embraced in our exhibit, namely: the Northern Central, the New York Susquehanna \& Western, the Buffalo New York \& Philadelphia and the Allegheny Valley. Down in Mexico the Mexican Central has more than doubled its net of last year. The Middle Western section also has a very heary ratio of gain, the Cbicago Si. Louis \& Pittsburg, the Detrcit Biy City \& Alpena, and the Eistern lines of the Wabash, being especially distinguished for their excellent exhibite. In the following we have arranged the roads in groups and
classes to show kow each is doing. The figures in parentheses indicate the number of roads embraced in the respective divisions.

| Juiv. | Gross Earnings. |  | Net Earninge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1897. | 1886. | Inc. or Dec. |  |
|  | \% | \$ | 8 | \% |  |  |
| Trunk lines......(7) | 11,751,624 | 10,091,967 | 3,364, 107 | 8,760,911 | +133,196 |  |
| Middle Western ( 6 ) | 1,558,487 | 1,348,019 | 568,298 | 372,301 | +103,997 |  |
| Northwestern ..is) | 4,547,539 | 4.778,937 | 1,887,702 | 2,159,757 | -272,055 |  |
| W'st of Miss'urd(3) | 2,318,451 | 1,098,934 | 1,008,666 | 910,815 | +07,751 |  |
| Paeltle Syst'ms(11) | 8,538,793 | 7,892,538 | S,711,932 | 3,563,488 | +147,844 |  |
| Southern r'ds..(13) | 3,510,182 | 3,180,394 | 1,200,780 | 1,212,914 | +77,872 |  |
| Coal companies(6) | 4.673,357 | 4,081,040 | 1,458,085 | 900,344 | $+510,741$ |  |
| Eastern co's.... (8) | 1,049.995 | 1,000,038 | \$77,244 | 378,707 | +537 |  |
| $\begin{array}{r} \text { Mexiean road ...(1) } \\ \text { Total, } 58 \text { roads } \end{array}$ | 373,404 | 276,5 8 | 149,345 | 72,062 | +76,283 |  |
|  | 88,323,022 | 95,800,210 | 14,540,465 | 13,335,249 | 6 |  |
| Jan. 1 to July 31. |  |  |  |  |  |  |
| Trunk lines.....(6) | 70,475,883 | 07,809,842 | 23,873,052 | 20,409,831 | +9,463,251 |  |
| Sliddle Western ( ${ }^{(1)}$ | 9,456,083 | 8,217,860 | 2,830,327 | 1,853,098 | +1,176,829 |  |
| Northwestern. .(5) | 31,710,471 | 28,540,090 | 12,472,055 | 11,153,04S | $+1,315,4+2$ |  |
| W'st of Mlss'urt (S) | $15,442,826$ | 12,287,783 | 8,711,978 | 4,411,778 | $+1,680,600$ |  |
| Paclfe Syst'ms (11) | $52,130,156$ | 48,740,392, | 18,070,387 | 17,890,327 | $+780,040$ |  |
| Southern r'ds..(13) | 23,321.801 | 10,981,254 | 8,590,517 | 6.410.874 | $+1,470,641$ |  |
| Coal companies ( 6 ) | 28,354,190 | 84,361,407 | 8,983,968 | 4,601,233 | $\underline{+4,910,135}$ |  |
| Eastern eo's....(5) | 5,005,114 | 4,554,285 | 1,424,410 | 1,344, 4 47 | +75,863 |  |
| Mexican road..(1) | 2,692,157 | 2,110,804 | 1,186,959 | 658,452 | +5:8,107 |  |
| Total, 53 roads | 244,747,467/2 | 214,864,007 | 84,053,401 | 69,141.283 | 1,011,908 |  |

## Note-lnclinded under the herd of

Trunk Lincs-The Erie, Chic, \& Grand Trank, Det. Gr. Laven \& Mil. Grand Trunk of Can., the Ohlo \& Miss., the Pennsylvina, bith Lastern and Western
lines.
M
Rap. \& Thestern-The Chte. St. Louls \& Pittso, Det. Bay City \& Alpena, Grand Rap. \& Ind..
Northeestern-The Barlingt on \& Qniney, Minnespolis \& St. Louis. Chic. West of Fiscouri-The Denver \& Rio Grande, Denv. \& Rio Grande Wैestern Pocifo Sutc.
Pacifc Sustems-The six Southern Pacific ronds and the Union Pac., Northern
Pac., Candian Pac., Oregon 1 mp . Co, and Uregon 125 . \& Nav. Co. Pac., Canh dian Pac., Oregon 1 mp . Co. and Uregon 1 kg . \& Nav. Co.
Southern hoads-The Central of Georgia, Ches, \& O., Ches, O. \& B. W., Eliz. Lonison. N. O. \& Tezt Memphis \& Charleston, Shenandoah Valley, Eort Worth \& Denver City, Cape Fear \&yad. Valley and Kentueky Central.
Coal Companies-The Phlla. \& IReading RIR. F\&R. Coal \& Iron Co., Anf. N. Y. \& Phila, Northern Central, All. V Iley and N. Y. Sus. \& Western,
Eastern Companies-The Bultimore \& Potomac. N. . O. Ontario \& Weatern. West
Jersey, Camden \& Atlantle, New York \& Non England and staten lsland Mexican Roads-Tho Mexican Central.

We find here in every case-barring the Mexican Cen-tral-a lower ratio of gain in the net for July than for the seven months. Yet while there are fifteen roads that record diminished net for the month, it is satisfactory to note that when arranged in classes as above only one section is found to have smaller net than in July, 1836, namely the Northwestern section, and there the decrease is the result of the falling off on the Burlington, \& Quincy, the St. Paul and the Minn. \& St. Louis, the MilLake Shore \& Western and the Minnesota \& North. western both showing large gains. The truak lines show only 4 per cent gain, owing to the augmentation in expenses on most of the leading roads. Southern roads for the first time fall behind, the ratio of gain for July being 6 per cent, against 23 per cent for the year to date. The falling off in July, however, is entirely attributable to poor returns by the Central of Georgia, Louisville \& Nashville, Chesapake \& Oaio, Sienandoah Valley and Louisville New Orleans \& Texas. All the other roads have excellent exhibits, and notably the Fort Worth \& Dinver, the Memphis \& Charleston, the Norfolk \& Western and the Nashville Chattanooga \& St. Louis. The roads in the Eastern section do not as a whole show any material change from last year, but the Baltimore \& Potomac, the Ontario \& Western and the New York \& New Eagland have suffered a loss in net, while on the other hand the Camden \& Atlantic, the West Jersey and the Siaten Island have large gains. Among the roads West of the Missouri, the Dinver \& Rio Grande and the Rio Grande Western both deserve mention for heavy improvement.

## WEEKLY RAILROAD EARNINGS.

For the first week of September the returns of earnings are not so favorable as lieretofore, The ratio of increase is only 6 per cent, and 11 out of the 62 roads reporting show a decrease, the decrease amounting to $\$ 142,120$, though of this the Chicago Milwaukte \& St. Paul and the Northern Pacific contributo $\$ 113,933$. Last year our report of 57 roads for the same week showed an increase of $\$ 570,519$, or 12 per cent.

| 1 st secek of september． | 1887. | 1886. | Increase． | Decrsase． |
| :---: | :---: | :---: | :---: | :---: |
|  | 楽 | \＄ | 8 | 8 |
| 13utato N．Y．\＆Phlin | 60，500 | 57，800 | 2，700 |  |
| Britalo Roch，de litisn | 99， 513 | 35.974 | ：1，449 |  |
| Catro Vhucentes e Chio．． | 17.694 | 15.058 | 2.036 |  |
| Oaualsan linelfo．．．．．．．．． | $2 \$ 1.000$ | 2a5，000 | 16，004 |  |
| Chlengo de Atlunti | 45.168 | 4．908 | 2，160 |  |
| Chleago of Jint．Illinols．． | 46.979 | 47，474 |  | 305 |
| Chiengo N11 de 8t，Paul．． | 490，000 | 553.8 .89 |  | 63.809 |
| Clicago de West Mich． | 28.590 | 30.820 |  | 4，230 |
| Cin，Iad．8t．In de Cluc | b7，224 | 50.800 | 489 |  |
| Clnclaustl Jack．de Mack． | 11,9145 68,125 | 9.226 54.835 | 2，769 |  |
| Cint N．O．\＆Texas 19a | 68,125 29,224 | 54,835 24,182 | 13,290 7,042 |  |
| New Oricans \＆N．Fi． | 9，806 | －7，58． | 2，218 |  |
| Vichalurg d Meridina．． | 9，568 | 8，172 | 1.396 |  |
| Viokshurg 8hrev．\＆Pao． | 10，277 | 8，073 | 2，204 |  |
| Cln， 13 lchmmai \＆Et．W．． | 8．396 | 8，458 |  | 62 |
| Cluchnatl Wash．© But． | 52，341 | 48，685 | 3.656 |  |
| Cloveland \＆Mariotia． | 6，357 | 5.434 | 003 |  |
| Col．\＆Clu．Midland． | 8.965 | 9，411 |  | 476 |
| Denvor \＆ 1310 Grande．．．． | 156，000 | 149.085 | 6，915 |  |
| Det，Lenslug \＆Northorn． | 22.192 | 23.868 |  | 1，676 |
| East Tcam．Va，\＆Ga． | 105，012 | ［98．969 | 18，073 |  |
| Eransville \＆India＇polis． | 5，949 | 5， 1151 | 9 98 |  |
| Eransvill © \＆lerre H．．．．． | 17．426 | 14，727 | 2，649 |  |
| Morda R＇wny is Nav．Co． | 18，821 | 17.678 | 1，143 |  |
| Ft．Wortli \＆Denv，City．． | 12，873 | 11，496 | 1，377 |  |
| Grand Rapids \＆Ind．． | 54，333 | 48，462 | 7，871 |  |
| 1ad．Blvou．\＆Weatern．． | 68，901 | 72，039 |  | 4，038 |
| Kiuget on de l＇emliroke． | 3，682 | 2，990 | 692 |  |
| lake Erto d Western． | 49，7\＄3 | 42，928 | 6，815 |  |
| Long Ielanri．．．．．．．．．． | 112，403 | 96，180 | 16，223 |  |
| Loulsv．Evant v，\＆St．L | 24，497 | 23.373 | 1，124 |  |
| Loulsville \＆Nashydle． | 321，615 | 287，650 | 3：3，965 |  |
| Loutsville N．Alb．\＆Clitc． | 45，43¢ | 43，981 | 1.957 |  |
| Maryuette llough．do On． | 30.501 | 28，238 | 2.263 |  |
| Menuphis \＆Cliarlestun ．－ | 40，177 | 30，843 | 9.334 |  |
| Mextean Ceutral．．．．．． | 74.06 | 66.862 | 7，138 |  |
| Nilwaukee L．H．A Weet | 74， 204 | 59，600 | 14.60 .1 |  |
| Hllwankee \＆Northern． | 19.182 | 12.576 | 6.406 |  |
| Minu．\＆Notllwrestern． | $39.4 \times 5$ | 13，292 | 26，133 |  |
| N．M．Cuy \＆Northern． | 12．135 | 11.649 | 486 |  |
| N．Y．Ontasio d Wostern | 37，076 | 31，862 | 5.214 |  |
| Norfolk \＆Westert．．． | $0{ }^{2} .096$ | 77，447 | 20，649 |  |
| Northern Paclito． | 267.127 | 317.256 |  | 50，129 |
| Olio of Mtesissips | 103.479 | 108.872 |  | 393 |
| Ohlo firer ．．．．．．．．．．．．．．． | 12.888 | 5，582 | 7，306 |  |
| Peorla bec．\＆Evanisville | 17，202 | 21.396 |  | 4，194 |
| Bt．L．Alt．\＆T．II．（M．L．） | 31,996 | 28.37 | 3，621 |  |
| Branchos．．．．．．．．．．．． | 19，240 | 16．115 | 3，125 |  |
| 8．Louts Ark．\＆Texas．．． | 56，817 | 38.631 | 18，183 |  |
| 8t．1．0uis \＆Snn ドrun Be Paul \＆Duluth | 131.4601 | 109，47 | 21，926 |  |
| Tol．Ann Arbor de Nölich | 35，910 | 48，160 78. | 3，755 | 2，718 |
| Toledo \＆Ohlo Ceatral ．．． | 21.626. | 15，415 | 6，211 |  |
| Toledo Peorlit \＆WV | －0，73： | 19，886 | 846 |  |
| Wabach Wentern． | 129．633 | 117，987 | 11，546 |  |
| Wheeling dr Lako Erio．．．． | 15，167 | 13.278 | 1，88： |  |
| Wisconsin Central．．．．．．．． | 38，014 | 27.910 | 10，104 |  |
| Chicsgo Wi．\＆Minn．．． | 11.622 | \％．852 | 5，770 |  |
| Minn．3t．Croix d Wis．． | 7，918 | 6.670 | 1，248 |  |
| Wiscunsio di sinnesuta． | 5，324 | 3，946 | 1，378 |  |
| Total（62 roads）．．．．．． | 3，679，105 | 3，460，170 | 361，055 | 142，120 |
| Not Lnerease（ $6.33 \mathrm{p.ct}$. ）． |  |  | 213．335 |  |

## gxonetaxy代ommexcial Euglish Tcurs

［From our own correspondent．］
London，Saturday，September 3． 1887.
The aspect of affairs commercial and financial has under gone no appreciable change during the past week．The stead－ incess in the value of money has somewhat abated，notwith－ standing the adrance in the Bank of England rate of discount－ The Stock Exchange settlement just concluded has afforded conclusive evidence of a reduction in the volume of specu－ lative transactions open for the rise．This would seem to indicate that the prospect of a commercial revival is becom－ ing dimmed；but if we look to other branches of industry we find more reason to congratulate ourselves．Cotton certainly romains more or less weak，buyers continuing to hold back on the strength of the good crop．Wool also has lost some portion of its steadiness，and it is feared that the public sales which commence on Tuesday next will not go off altogether satisfactorily．
：The hardware industries，on the other hand，kcep firm． There is a good business doing in iron and steel．Not only $i_{f}^{s}$ the Ancrican demand well sustained，but there are signs of expansion in the general home inquiry，and shipbuilding mat erials are in greater request．This latter circumstance，in conjunction with an improved demand for freights，is unques． tionably a healthy symptom．Again，we have a hardening of the value of colonial produce．Sugar，rice and coffee are mov－ ing up．They have certainly stood at a low figure for a long time，but the movement now inaugurated shows that the stocks held are not more than the current consumption can deal with．Producing countries will therefore obtain better prices for their produce，and will thus be enabled to operate more frecly in our manufacturing markets．Cereal produce is not so strong in price as the agricultural interests might desire， but it is not unreasonable to anticipate that the value of wheat during the season now commencing will compare favorably with that expiring．Taken as a whole，the prospect from a
commerclal point of view is fairly encouraging，and the expectation that the close of the year will witness greater animation is not without warrant．
It is singular，however，that these signs of growing vitality should fail to reproduce themselves in the railway tramic statements．The aggregate receipts to date on the leading lines fall short of the corresponding period last year；cer－ tainly not to a great extent，but sufficiently so ns to make it dimeult to reconcile the deficiency with the reports of Improv ing trade．The season has been an exceptionally fine one for the passenger traffic，and there must necessarily have been some gain under this heal．Possibly the only explanation which can be accepted is that the orders now prodnctive of activity in the manufacturing districts requiro complete exe－ cution before they can influence the railway traffic．
Another circumstance also which wants clucidation is the comparative paucity of commercial bills．At no time of late， when money has been rising in value in consequence of the gold shipments to New York，has there been anything approaching to a plentiful supply of paper awaiting discount． On the contrary，the competition for bills has been more or less keen throughout．The generally－accepted canso of this financial phenomenon is that there is less capital required to carry on a given amount of business than was the case a few years ago；and with more rapid means of inter－communication available，there are wider facilities for turning over money and less necessity for holding large stocks，while the more general utilization of telegraphic transfers in payment of debts would naturally militate against the employment of bills．
The belief still prevails that the close of the year will see us in a stronger position than that we now occupy－the restric－ tion of speculation here and the strength of forcign com－ petition notwithstanding．The weather now is about all that can be desired．The harvest having been secured in excel－ lent condition，rain has commenced to fall freely，and while the roots and pastures hare been bencfited by the welcome moisture，the land has at the same time been bronght into a workable condition．
The Bank of England directors have advanced the rate from 3 per cent，at which it was fixed on August 4th，to 4 per cent．The movement was hardly expected，though doubtless it is wise．The course of the money market since the previous Thursday was not suggestive of growing strin－ gency，and it was therefore thought that the change would be delayed．As a precautionary measure，however，the action of the directors is to be commended，as it will tend to improre the Bank＇s position and enable it to mect the autumnal de－ mand for coin when it sets in in force．No doubt the prime object of the decision of the directors was the desire to check the shipments of gold to New York．However，to make a 4 per cent rate really effective，and to earable it to answer the purpose for which it is intended，means must be taken to reduce the surplus balances in the open market；otherwise with the present slackness in the commercial demand for money the rates outside will differ very materially from those current at the chief establishment．Since the change in the rate the charge for short loans has risen to $21 / 4$＠ $21 / 2$ per cent， and for discounting three months＇bills to $31 / 4$ per cent．
An examination of the weekly Bank of England return fails to show that stronger reason exists for advancing the rate this week than was the case on the preceding Thursday，and it can thercfore only he assumed that the measure was a purely precautionary one．The Bank of France has lost a further £348，000 in gold during the week，making the deficiency for the fortnight $£ 600,000$ ，and in order to check this drain the directors of that institution have，advanced the premium on the selling price of gold from 5 to 7 per mille．It is possibly the desire to prevent the gold inquiry being transforred to us that has caused the Bank of England directors to advance the rate．There is a loss in the reserve on the weck of $£ 111,347$ ． This is entirely due to the expansion of the note circulation， which is $£ 147,610$ heavier．Against this there is a gain of $£ 36,263$ in bullion．The aggregate deposits held are $£ 2 \% 0,000$ short of last week＇s total，and the proportion of reserve to liabilities rather better，namely， $42 \cdot 20$ ，against $42 \cdot 16$ per cent． The stock of hullion is now $\mathbb{C} 0,689,525$ and the reserve of notes and coin $£ 11,682$, ，70．These show deficiencies com－ pared with last year of $£ 800,000$ and $\mathcal{L 4 8 0 , 0 0 0}$ respectively， the Bank rate being then $31 / 2$ per cent．
The joint－stock banks lave adranced their rats of allowance 1 per cent，and are now giring 21／3 per cent for money at
notice．The discount establishments give $21 / 4$ per cent for money at call and $21 / 2$ per cent if with seven or fourteen days notice of withdrawal，being also a rise of 1 per cent．，
The following shows the position of the Bank of England now and on August 4th，when the rate was fixed at 3 per cent．


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

|  | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Circulation，axcluding 7－day and otbar bllls．． | $\begin{gathered} \mathcal{E} \\ 24,758,755 \end{gathered}$ | $\frac{£}{\text { 25．081．472 }}$ | 25，${ }^{2} 05.575$ | 23，013．575 |
| Publlo deposits．．．．．．．．．．．．．．．．．．．．．． | －4，054．589 | 8，210．184 | 8．148．770 | 5．482，118 |
| Other deposit | 29，430，049 | 24．283，612 | S1．025．148 | 23，7S1，365 |
| Government | 15，195．424 | 15．887，296 | 16．026．167 | 19，577．763 |
| Other seenritias． | 19，078，602 | 19．886．815 | 21，558．274 | 21，030，025 |
| Resarva of noter | 11，682，770 | 12，163，647 | 15，108，900 | 15，093．403 |
| Coin and bnilio | 20，089，523 | 21，497，119 | 24，45 1，475 | 23，361，080 |
| Resarva to | 42：20 p．c． | $44 \mathrm{p.0}$. | 443／8 p． $0_{0}$ | 4436 p．c． |
| Bank rate | 4 p．c． | 936 p．c． | $2 \mathrm{p.c}$ ． |  |
| Consol | 1011／2d． | 101 | 100 1－16 | 100\％ |
| Clearing | 7．5s6，000 | 1，505，000 | 117，909，000 | 10，408，000 |

Messrs．Pixley \＆Abell write as follows on the state of the bullion market：
Goid－All the suppliee avallable in the market during the week have been taken for New Yura，aid do－day an amount was Fitharawa irom the Bank for that quarter．The Bank has recelved $f 2 y, 000$ and has sold $£ 62,001$ ．The principal arrlvais comprise $£ 22,000$ from Australia． silver decllined at the beginnlog of the week tiit 414n．，was touched， but after the allotment or tovicil oins yestarday tia market mproved， and to－day＇s quotation ${ }^{18}{ }^{445} 14 \mathrm{~d}$ ，firm．The only arrival of lmpuri－ taken $£ 93,000$ to India．
Mexican Doliara have only been deait in to a limited extent dariag the week，in the abeence of eupples，which are expected to come to hand early next week．
The quotations for bullion are reported as follows

| GOLD． <br> London Standard． | Sept． 1. | Aug． 25. | S1LVER． <br> London Standard． | Sept． 1. | 4u\％． 55 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{cc}\text { a } \\ 77 & \text { d．} \\ \\ \end{array}$ | $\mathrm{m}_{7} 9^{\text {d．}}$ |  | ${ }^{\text {d }}$ ． | d． |
| Bar goid，fina．，．oz． | 779 | 779 | Barilivar．．．．．．0z． | 4415－16 | $44^{18}-16$ |
| Bar gold，contain＇g |  |  | Barsllvar，0ontain＊ | $\because$ i |  |
| － 80 dwte Sllver． 02. | 7710 | 7710 | Ing 5 grs ，xold．08． | $455-16$ | －45 厄－10 |
| Span．donbloons．oz． |  |  | Cake allver．．．．．oz． | 497－10 | 48 \％－10 |
| B．Am．donblonos．oz． |  | ．．．．．．．． | Mariosn dols．．．oz： | ．．．． | 43\％ |

The capital creations for the week have been ：
LIfrerpool Hoizehold Storee Agsociation（Limited）el bharea，．elo0，000 Woodgrange Park Cematery Company（Lhmited）\＆1 sharee．．．．，55，000 ＊Waller \＆Son（Limited）Trafalgar Brewery，Bradford，f10 ord－ Wally elaree．


Covington \＆Macon Railroad Compaicany of Georgla，U．B．， 6 per cent bonds，issue price 95 per cent ．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 500,000$ ＊To acquire existing buainees．
The Imperial Bank is receiving applications for 500 six per cent bonds $\$ 1,000$ each，being part of a total of 1,224 ，at－the price of 95 per cent，of the Covington \＆Macon Railroad Com－ pany of Georgia，U．S．A．The bonds are stated to have thirty years to run，and the interest is payable in gold at 4s． 116 d ． per dollar．The bonds are a first mortgage on 102 miles of rail－ road，of which 80 miles are completed and working，and the remainder are to be finished and opened in September．
A Parliamentary return，just pu blished，shows that the deposits and cash balances in the joint－stock banks in Ireland ，which，in June，1886，stood at £29，222，000，having shown a decrease of $£ 17,000$ compared with the corresponding period of the preceding year，have risen to $\$ 29,339,000$ in June of this year，showing an increase of $£ 116,000$ ，or 0.4 per cent．
The grain trade has not developed any fresh feature，Quiet－ ness has again been the characteristic．Sales by needy hold－ ers have had a weakening influence upon the value of wheat， and priccs have，in consequence，further receded about $6 d$ ．per quarter．The depression was most marked during the opening days，the final tendency being rather better．The marketcan scarcely be said to have settled down yet，hat it is hardly likely that any further serious depression will result．It is quite possible that the level of prices during the new season will be fully on a par with that just concluded．So far as can be gathered from published statistics，the aggregate yield of wheat throughout the world will not come up to last year＇s total，while the consumption will certainly be well up to the
average．It is therefore not unlikely that very shortly wheat will commence to harden in value．
The international grain and seed market has been held at Vienna，and the annual summary of the world＇s harvest pre－ sented．The results are given as follows ：
Assuming the number 100 to represent an average harvest， the yield of wheat in 1887 is above the average in the follow－ ing countries to the extent indicated by the undermentioned figures：In Austria 117，Hungary 126，Servia 140，Switzer－ land 110，France 105，Great Britain and Ireland 120，Walla－ chia 101，Central Russia 118．Wheat is under the average in Northern Russia 95．，Moldavia 90，Italy 90 and Egypt 95．The yield in India is estimated this year at $6,390,000$ tons，against $7,739,000$ tons last year，and in the United States $425,000,000$ bushels，against $457,000,000$ last year．Rye is generally above the average，namely，in Austria as 104 to 100，in Hungary 106，in Italy 125，in Switzerland 100，in Holland 110，in Rus－ sian Poland 107，in Central Russia 117，in Wallachia 120 and in Moldavia 106．It is under the arerage in Prussia 90，and in Denmark 85．Barley exceeds the average in Austria 106， Hungary 116，Bararia 115 and Wallachia 115，while it is below the average in Prussia 96，Great Britain and Ireland 90 and Egypt 80．Oats are above the average in Hungary 104， Italy 125 and Central Russia 108；but below the average in Austria 92，Great Britain and Ireland 85，Roumania 85，Prus－ sia 87，Bavaria 70 and Bessarabia 70．The yield of maize or Indian corn in America is $1,600,000,000$ bushels，against 1,665 ， 000，000 last 5 ear．
According to the Irish agricultural statistics for the year $1886-7$ ，the total extent under crops，including meadow and clover，is $5,064,650$ acres－a net increase over the previous year of 30,535 acres；under tillage，2，021，112 acres，which is a decrease of 18,794 acres．There is a falling off of 3,324 acres in wheat，of 6,281 in oats，and of 19,438 acres in barley；while there is an increase of 9,411 acres under beans and peas．The extent under flax is 130,202 acres，an increase of 2,412 acres． There is an increase of 8,722 in the number of horses and mules，and a decrease of 26,515 in the number of cattle．In all other departments of live stock there is a substantial increase．
The following shows the inports of cereal produce into the United Kingdom during the 52 weeks of the season compared with previous seasons：

## IMPOETE．

| T8． |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | 1883－84． |
| ¢ | 55，166，192 49，703，608 | 58，21 | 52 |
| arle | 16，556，464 9，904，577 | 16，652，360 | 14，3＋8，398 |
| Oate | $14.444,213$ 12，020，739 | 12，956，8J7 | 13，409．652 |
| －8 | $2.52+812$ 2，141．563 | 1，928．4．16 | 1，720，693 |
| 8 ea | 2，525，168 3，114，173 | 3，615，193 | 8，23 $\uparrow$ ， 065 |
| indla | 31，：81，135 31，742，719 | 27，910，315 | 28,544046 |
| 100 | 6，357，24 414.526 .362 | 16，397，210 | 14，983，803 |
| Supphies available for consumption（exclusive of stocks on |  |  |  |
| September 1）： |  |  |  |
|  | 1886－87．1885－86． | 1884－85， | 1883 |
| porte or whea | ．55．166，192 49，703．608 | 59，211．759 | 52．968，678 |
| （mports of fiour | ．16，857．244 14，523，362 | 16，397，210 | 14.983 .803 |
| salee of home－gr | 32，012，593 41，£31，397 | 49，53 3,433 | 40，614，328 |
| Total．．a．．．．．．．．．． $101,036,12 ง 106,061,367115,151,4$ 〇 $108,566.809$ |  |  |  |
|  | 1896－87． | 6. | 1983－84 |
| ．prics wheat．．．．．week．30s．104．33．24．33s．34．359．${ }^{\text {a }}$ |  |  | 353．1d |
| The following shows the quantities of wheat，flour and |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | This week．Last week． | 1836 |  |
| qr | 1，761，000 1，823，000 | 1，633，000 | 1，563，000 |
| Flour，equal to qrs． | $161.000 \quad 132,000$ | 193，000 | 131.000 |
| Malze．．．．．．．．．．qre． | 305，300 275，000 | 290.000 | 250.000 |

Engllan finaincial Markexs－fer vado．
The daily closing quotations for securities，\＆c．，at London are reported by cable as follows for the week ending Sep－ tember 16.

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 817 Fer pero | 4458 | 4412 | $44918$ | $14458$ | 4488 | $444_{8}$ |
| Cunsols formoney | 10118 | $1011{ }^{1} 10$ | $101516$ | $1015,16$ | 101616 | $101616$ |
| drasole for rentes（1n Parig）ir | 10158 $82.171_{2}$ | ${ }_{8215}{ }^{1016}$ | $101{ }^{2} \mathrm{~g}$ 82.0 J | 10112 82.05 | $\begin{aligned} & 1011_{2} \\ & 81.9740 \end{aligned}$ | $\begin{aligned} & 10170 \\ & \times 81 \cdot 20 \end{aligned}$ |
| E＇r ch rentes（in Parig）ir | $111^{4} 4$ | $1{ }^{81118}$ | lid | 111 | $\begin{aligned} & 8197 \\ & 1100^{5} \end{aligned}$ | $110{ }^{\text {x }}$ |
| O．8． 48 of 1907. | 1294 | 12888 | $128 \%$ | 12934 | $\times 12733$ | 12738 |
| anadlan Paolti | 5534 | 5470 | 53 | 5278 | 527 ${ }^{7}$ | 524 |
| h10．M11．\＆8t．Pan | 87 | 85.8 | 853 y | 8514 | 8514 | 844 |
| rie，common atock | 3178 | 3118 | 314 | 31 | 31 | 3048 |
| Tlinoje Central． | 126 | 12312 | 124 | 124 | 12314 | 12.2 |
| enonuylvana． | $5 \varepsilon^{3}$ | 5818 | 58 | 574 | 574 | 574 |
| Philadelphla \＆Reading | 323 | 3158 | 3184 | 3113 | 3118 | 304 |
| New York Central | 1127 | $112^{18}$ | 11124 | 11218 | 1118 | 1108 |

## Gommexctal and 秋xcellaneons fems

Nationar Banks．－The follo xing bayks have recantly bzen organized
3，786－The 8 turgis National Bauk of Hilleboro，Texas．Capital，$\$ 30,000$ ． 3，787－The Praturguntry National Bank of Pratt，Kausas．Capital， ，50，0uu．F．E．Simpun，1＇resideat；I．E．Page，Cashler． 3，785－Tha Wigigh County Nation Bu Bank of Clarlon，Iowa．Cunital， F5n，000．עazae Young，President；Charles Dave Yuagg Cashier
Imports and Exports bor the Wegr，－The imports of last Weok，compared with those of the preceding week，show a decrease in both dry goods and general merchandise．The total imports were $\$ 6,816,005$ ，against $\$ 7,761,327$ the pre－
ceding week and \$7,725, 013 two weoke previous, The exports for the weels onded Sept. 13 amounted to $\$ 1,096,899$, agains 1 $\$ 6,725,051$ last week and $\$ 6.593 .905$ two weeks previous. The following are the lmports at Now York for the week cadiak (for dry goods) Sept. 8, and for the week ending (for general marchandiso) Sept. 0 ; also, totals since the beginaing of the first week ln January:

MOBGIGN 1 mPORT $\triangle$ K KEW TOAK.

| For Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goorla. ... | \$2,839.211 | \$2,302,827 | \$2,722,735 | \$2,188.170 |
| Gen'lmerdiso. | 5,768,054 | $6,402,238$ | 5,662,069 | 4,657,835 |
| Total | \$8.607.773 | 98,995,085 | \$8,384.804 | \$0.846,005 |
| Dry Goods...... | \$85,229,329 | \$71.779,942 | \$ $83,736,341$ | ¢87,875,968 |
| Gon'l mer'dlse.. | 219,101,787 | 194,688,6i30 | 218,330,255 | 238,180.375 |

Tatal 36 wêks. $\$ 304.331,116 \$ 266,468,5-2 \$ 302,066,509 \$ 320,056,243$
In our report of the dry goods trade will be found the in ports of dry goods for one weok later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreigu ports for the week ending September 13, 1887, and from January 1 to date:


|  | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$8,565,997 | \$0,099,214 | \$5,491,170 | 84,926.899 |
| Prev, reported.. | 222,691,201 | 221,372,793 | 210,342,788 | 207,677,3, ${ }^{3}$ | Totai 36 we日ks. $\$ 231,257,193$ \$227, $672,007 \$ 215,833,953 \$ 212,604,232$

The following table shows the exports and imports of specie at the port of New York for the week ending Sspt. 10, and since January 1, 188\%, and for the corresponding periods in 1986 and 1885 .

EXPORTH AND IMPORTS OF SPEAIE AT NET YOER.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wrek. | Since Jan.1. | Week. | Since Jan. 1. |
| Great Brltain | \$3,300 | \$123,553 | 1,263.957 | +3,005,010 |
| Grance... |  | 968,101 | 1,263.957 | $4,413,316$ $6,590,473$ |
| West Indle | 5,500 | 2,372,217 | 129.000 | 3,135,370 |
| Mexloo... |  |  | 30. | 10.262 |
| gonth Amerioa | 35,010 | 2,315,132 | 1,878 | 188,827 |
| All other oonntrle | 4,0c0 | 487,114 | 101,520 | 240,656 |
| Tetal 1887 | \$17,810 | \$6,283,971 | \$ $1,088,024$ | 817, 883,914 |
| Total 1886 | 16,431 | 37,031,684 | 1,852,631 | 9,827,963 |
| Total 1835 | 23,433 | 6,402,117 | 33,349 | 6,182,867 |
| Silver. Great Britaln | \$237,400 | \$ ${ }^{\text {, } 617,042}$ | \$...... | \$211,665 |
| France... | 13,500 | 792,173 | \$...... | 2,216 |
| German |  | 168,640 |  | 149,400 |
| Westind | 7,675 | 171,699 | 1,078 | 392,348 |
| Mexlco............. | ...... | 21,358 |  | 70,899 |
| Bonth America....... |  | 52.607 |  | 205,917 |
| Allother conntries... |  | 40,600 |  | 390,182 |
| Total 188 | \$258,575 | \$7.851,119 | $\$ 1,078$ | \$1,422,827 |
| Total $1886 . . . . .$. | 160,749 | 7,328,154 | 54,012 | 1,326,54.5 |
| Total 1885........ | 20t,252 | $12.234, \% 02)$ | 16,834 | 1,3:8,121 |

Of the above imports for the week in $1887 \$ 238,514$ were American gold coin and $\$ 216$ American silver coin. Of the exports during the same time $\$ 39,510$ were American gold 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.
mports into new york.


United states sub-Trensury. -The foliowing table shows the receipts and payments at the Sub-Treasury in this city, 88 well as the balances in the same, for each day of the past weet:

| Date. | Recelpts. | Payments. | Bataneer. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Oohn Oert's | Ourrency. |
|  | ${ }^{*} 1711$ | ${ }^{1}$ | - 528 | ${ }^{3} \mathrm{O} 23$ |  |
| 8 | 1,740.6.5 | 1.451 .774 | 13189 | 14,078.148 | 1 1,517,087 |
| ${ }^{4} 13$ | 2,0115.n74 | 2,580,253 | 184,797.00 | 13,414,783 | 13.63n.054 |
| "1. 14 | 1,586,822 | $2.047,375$ | 134,733,117 | 13,141.119 | 13,5.55,914 |
| " 16 | 2.528 .731 | 1,709,3131 | 134,607,066 | 0,518934 | 13,733,084 |
| al | 11,410.474 | 15.712.070 |  |  |  |

- Mr, Josepl G. Martin, of 10 8tate Street, Boston, has just issu-d his new book, about 40 pages, contaling state. ments of the debts of States and cities, and also of the debts of many towns in New England and other States whose bonds are known in the market. The pressnt volume is a little book of mu:h detail, snd as it is later and better than Mr. book of mu:h detail, snd as it is later and better than Mr,
Martin's previous volumes in 1877 and 1883, it may safely be deemed the best book on the subjoct ever issued. All persons whosre at all interested in getting precise and fult information about State, city and town bonds should have a copy of this work

Messrs Walden \& Lswrence offer to investors the first mortgage 6 per cent 50 year gold bonds of the Columbia \& R nsselaer Railroad, running from the city of Mudsoa to Valatie-one of the richest sgricultural and manufacturing sections of New York State; ine total length of the road is $171 / 2$ miles and the total amount of bonds issued $\$ 450,000$. The bonds are offered by subseription at par, with a bonus of 30 per cent in stock.
-Attention is called to the card of the Loan Co. of Alabama, of Selma, Ala. They negotiate loans on farm property in that Siste, havlng had experience in this business since 1881. The Genersl Manager has had sizteen years experience as a practising lawyer in the matter of titles and making private loans. The President of the company is the President of the Commercial Bank of Selma.
-The National Bank of Doposit, which was started on the first of this month in New York with a capital of $\$ 300,000$, is already reported as doing a promising business. The officers and board of management comprise some of our most enterprising business men and best-known citizens.

The Homestake Mining Company has declared its 110th dividend, of 20 cenls per share, for August, payable at the transfer agency of Messrs. Lounsbery \& Co., Mills Building.
-The Deidwood-Terra Mining Company announcas ite 29th dividend of $\$ 20,000$ (being 10 cents par share), payable at the office of Lounsbery \& Co., Mills Building.
-The Philadelphia Compiny (natural gas) advertises its usual monthly dividend in the CHRONicle to-day,

Auction Sales.-The following were sold this woek at auction by Messrs. Adrian H. Muller \& Son:
20 Brooklyn Academy of 150 Colimbla Bank.
115 Fulton Nat. Bank........ ${ }^{90}$
Music (2 adm, tinkets). 100 Brooklyn Clty RR, Co... 120 62 U. 8. Eqnitable Gas Co. $681_{2}$ 38 Equilble Gas Lt.Co.,N.Y $115^{2}$ 2 124 grandard Oit Trust,..... 172
200 Com'। Telekram Co., 13 10 Real Estate Exch. and Auction Room, Llinited. 1084 1 Mem'ship N.Y.Meral Ex. $\$ 50$
0 Chn. Hamil'n \& Deyton RR., Common ...........

## Ganking and Financial.

United Statea Government and other desirable

## SECUIRITIES

IN LSSTORS
All stooks and bonds llstad on the New York 8took Exohange baught and eold on commission for oash.
Deposit acoounts received and interest allowed on monthly balanoes subject to draft at alght.

HARVEY FISK \& SONS, 28 Nassad Street, New York.

Town of SALINA, N. Y., 4s,
HELINA \& RED MOUNTAIN, Gs (No, Pac, guarantee), CRAWIORDSVLLLE, IND., WATEER WORKS CO., 6s, CITY OF CIVCINNATI 6s, $75,7 \mathbf{3 - 1 0 8}$,
SARATOGA, N. X, GAS \& LeLECTRIC LIGITE CO. 6.,
40,000 CITY OF IL OCFESTERE 7s, Due 1903,

## fór sale by

COEFIN \& STANTON, Bankers,
$10,11,12$ and 13 Mortliner Bullding, Wall streot, N. Y.
EUEEEA SPRINGS THEIHWWAX COMPANY'S HIEST MORTGAGE 6 PEIR CENT 50-YEAIL GOLD HONDS,
INTELESTEAYABLE PELIRUABY AND AUGUST, AT MEIEONTKLE THUST CO., TIEUSTHEE, NEW 3 OHI.
This road 19 run in connectl in with the 8t. Louts es in Feanctsco R'S Co., with which it lias a valu ble tratho contract during the ilto of the bond. The road has lieen lu nperation five years, is dolug a apleadld
husiness. puying the interest on lis first Mortgagu Boals and over 3 business. Puylug the luterest
per contou its ? acome Bunds.
per cent ou its racoms Bumds.
We offer for allo a limited amount of theso First Mortgage Bonds.
GRISWOLD GILLETT,
3 WALL ST., NEW YORK.

## Tht Finakers' (Gazette.

## DIVIDENDS

The following dividends have recently heen announced:

| Name of Company. | Per Cent. | When Payable. | Books Closed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallronds. Milwaukee dst. P. com- |  | Oct. | Sept. $2^{7}$ to Oct. 16 |
| do wate do pref. | 34 | Oct. 14 | Sept. 27 to Oct. 16 |
| Tehich Valley (quar.) | 14 | Oct. 15 |  |
| Msnhattan.. | 12 | Oct. 1 | Sept. 20 to Oct. 2 |
| Missouri Pscific (quar.) | 14 | Oct. Oct. Ofl | Sopt. 17 to Oct. 11 |
| Naw York Lack. \& Westorn | $1{ }^{14}$ | Oct. 1 | Sept. 16 to Sept. 30 |
| Oregon Rallway \& Nav. (quer.) .. | $1^{2} 2$ | Oct. |  |
| Sunbury \& Lewliston.. | 3 | Oct. | Eept. 16 to |
| Pliladclinta Co. (morthly) |  |  | Sept. 15 to Sept. 25 |
| Weatern Unlon Telegraph. | 1 | Oct. 15 | Sept. 21 to Oct. 14 |

WAL1. STREET, FRIDAX, Sept. 16, 188\%-5 P. M1.
Tle Money Market and Financial Situation.-The course of affairs since the announcement of the Balt. \& Ohio syndicate negotiation has been somewhat disappointing. The first effect of that transaction was to advance the market sharply, but after a few days the old dulness and drooping tendency returned, and prices have lost a part or all of the advance which they obtained. And yet the situation has not changed for the worse, and all the known facts bearing upon the values of stocks appear to warrant a tone of steadiness, and even firmness, in prices.

One feature of the current year which will stand out prominently in its record, is the large amount of our stocks and bonds which have gone to foreign purchasers. What between the loans placed abroad representing the bonds or stocks issued for new road constructed in this country, and the large amount purchased in the open market here and shipped abroad, the whole amount of American securities taken by the foreign markets must have been very large. The gold movement has grown out of this, but more significant than that is the palpable fact that so large a proportion of the whole capital stock of some of our leading railroads is now held abroad. This certainly ought in ordinary times to be a steadying influence, as such stock is not held to any considerable extent on margins, and is not liable to be thrown overboard in periods of temporary depression. In case of political or monetary disturbances abroad some stocks might be returned 10 this market, but they could probably beabsorbed here without difficulty.

The open market rates for call loans during the week on stock and bond vollaterals have ranged from 3 to 7 per cent, the usual rate to stockbrokers, on good collateral, being 5 (a, 6 per cent. To-day the rates were 507 per cent. Prime commercial paper is quoted at $7 @ 8$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 51,000$, and the percentage of reserve to liabilities was $44 \cdot 40$, against $43 \cdot 21$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France lost $5,150,000$ franes in gold and gained 150,000 francs in silver.

The New York Clearing House banks in their statement of Sept. 10 showed a decrease in surplus reserve of $\$ 1,058,300$, the total surplus being $\$ 4,154,325$, against $\$ 5,212,62 \overline{0}$ the previous 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:

|  | $\begin{gathered} 1887 . \\ \text { Scpl. } 10 . \end{gathered}$ | Diffrncos from Irev. Week. | $\begin{gathered} 1886 . \\ \text { Sept.11. } \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Sept. } 12 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 317.442,900 |  |  |  |
| Specle............ | 68,120. | Dee. 458,900 | 337,631,800 | 326,7 U6,500 <br> 111.984,500 |
| Circulat | 8.118 | lne. 3,600 | 8,1060.600 | 9,7et, 000 |
| Net deposits | 342,837.500 | Dee. 1,6*9,400 | 345,748.500 | 389,424.000 |
| Legal tend | 21,743,3.0 | Jeec. 1,001,800 | 20,901,800 | 35,172.400 |
| Legal rescri | 55.709.375 | Dee. 402.400 | 86,427,125 | 97.356.000 |
| Rescrve h | 99,863,700 | Dee. 1,460,700 | 94,061,200 | 147,156,900 |
| Burplas. | 4.154,325 | Dec. 1, U5 3,300. | 7.634,075 | 49,800,900 |

Exchange.-Sterling exchange has been moderatcly active an increase in the demand having been noticed at times'. Rates have been very firm throughout, and on Monday the posted rate for short bills was advanced $\frac{1}{2} c$., in consequence of a higher rate for money in London, a decrease in the offerings of bills and an increased demand, consequent partly upon the sales of stock for foreign account. Subsequently some drawers advanced their asking rates for both long and short bills $\frac{1}{3} c$., the posted rates to-day being $480 \frac{1}{3} @ 481$ and $485 @ 485 \frac{1}{3}$. The market has been rather dull in the latter part of the week, though firm. Alout $\$ 4,700,000$ gold has been received from abroad since our last report, and a further large amount is
afloat.

To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, $480 @ 4807$ demand, 484 @4 84논. Cables, $484 \frac{1}{3} @ 4$ 85. Commercial hills were $478 \frac{1}{2} @$ 474 ; Continental bills were: Franes, $527 \frac{1}{2} @ 526 \frac{7}{8}$ and $524 \frac{3}{8}$ @5 23忽; reichmarks, $94 @ 34 \frac{1}{8}$ and $94 \frac{1}{3}$ © $94 \frac{5}{3}$; guilders, 395 @ 39 and 397.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8}$ @l premium; Charleston buying 316 @t discount; selling par; New Orleans, cominercial, \$150@\$175 discount; bank par; St. Louis, par@25c. premium; Chicago, 70c. discount.
The rates of leading bankers are as follows:

| September 16. | Stxty Days. | Demand. |
| :---: | :---: | :---: |
| Prino bankers' stcrling bills on London.. | $4901_{2} 0481$ | 48544851 g |
| Prime commercial. | $178344291_{4}$ |  |
| Documentary comme |  |  |
| Paris (francs)......... | $\left\|\begin{array}{l} 52_{8} 7_{8} 2.561_{4} \\ 391_{19239} 239 a_{4} \end{array}\right\|$ |  |
| Amsterdam (gulders) (-e............ | 3911162393 9.1489 .944 |  |

United States Bonds. - The transactions at the Board in Government bonds have been quite limited and prices continue to $\varepsilon a g$, the $4 \frac{1}{8} \mathrm{~s}$ being $\frac{7}{7}$ and the $4 \mathrm{~s} \frac{8}{8}$ lower than a week ago. The offerings of bonds to the Treasury were large this week. amounting to $\$ 5,175,900$, and the amount accepted was larger than at any time since the Treasury purchases began, being $\$ 4,199,900$, at prices ranging from 107.98 to $108 \cdot 25$.

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

|  | Interest Pertods | Sept. 10. | $\begin{gathered} \text { Sept. } \\ 12 . \end{gathered}$ | Sepl. 13. | $\begin{gathered} \text { Sept. } \\ 14 . \end{gathered}$ | $\begin{gathered} \text { Sept. } \\ 15 . \end{gathered}$ | Sept. 16. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4228, 1891........reg. | Q.-Mar. | *108 | ${ }^{*} 10.3$ | ${ }^{1} 163$ | 102 | * $10{ }^{-3}$ | ${ }^{4} 107$ i4 |
|  | Q.-Mar. | *108 | 108 | *108 | 108 | ${ }^{*} 107{ }^{3}$ | *!0734 |
| 4s, 1907...........reg. | Q.-Jan. | *12438 | 12438 | 12114 | ${ }^{*} 1241_{4}$ | -124 | 124 |
| 48, 1907........coup. | -Jan. | *125 | 12.38 | ${ }^{+12.34}$ | *125 | * 125 | 125 |
| 6ค, cur'ev, $95 . .$. rag- | * J | * 122 | *122 | ${ }^{*} 122$ | * 122 | * 122 | ${ }^{+122}$ |
| 68, cur'cy' 9 ¢.....ros. | \& J. | *124 | -124 | *124 | *124 | +124 | *124 |
| 6s, cur'ey, '97.....reg. | \& J. | *127 | -127 | *127 | - 127 | * 127 | *127 |
| 68, cur'0y' '98.....reg. | J. \& J. | +129 | -12) | *129 | *129 | +129 | *129 |
| 68, cur'cy, '99....reg. | J. \& J | +130 | -130 | * 130 | *130 | ${ }^{4} 130$ | *130 |

*This is the price bid at the morning board; no sale was made.
State and Railroad Bonds.-State bonds continue to be very lightly dealt in. The Lonisiana consol. 48 are the only class showing any degree of activity, and these have becn rather weak, closing to-day at 85, against $85 \frac{1}{4}$ last Friday.

The railroad bond market continues dull, weak and unsettled, and the unhealthy condition of this market is considered by some to be one of the most uufavorable features of financial markets generally. There is little demand for bonds for investment, capital seeming to seek other fields for its employment, and the speculation is dull. The bulk of the business has been in the lower-priced and more speculative bonds, and these have also been the weakest, though some of the higherpriced classes have shown a slight decline. The most conspicuous for weakness have been Fort Worth \& Denver 1sts, Texas \& Pacific incomes and Rios, Richmond \& Alleghany 1sts, Detroit Mack. \& Mar. land grants, Ohio Southern incomes and West Shore 4 s , though none of these have had any particular activity.
Railroad and Miscellaneous Stocks.-The stock market has been only moderately active, but weak and unsettled since our last report, the improvement which set in at the close of last week not having been maintained. On the contrary, a selling movement set in on Saturday last, on a denial of the previous rumors of a consummation of the Balt. \& Ohio-W estern Union settlement and the unfavorable character of the bank statement. Though there has been no particular activity to the selling, prices have continued to drift gradually downward, the bears being in the ascendant, with no strong opposition offered to their operations. Various rumors and reports have been circulated to unsettle the market, chief of which have been the trouble about passenger and trans-Atlantic freight rates among the trunk lines, the threatened strikes in the coal regions, and reports of the unfavorable condition of the iron trade. Notwithstanding that the stories about ratecutting are said to be exaggerated, and that the coal strikew have been averted, and the existence of other favorable con-ditions-including the large imports of gold and the Treasury purchases of honds-the market refuses to respond, indicating the absence of support, either from outsiders or the bull element among the traders.
The most conspicnous stocks in the decline have been Western Union ind the coal stocks. The former has deelined steadily, notwithstanding the favorable nature of the quarterly statement issued this week, and the general impression that the settlement with the $B . \& 0$. will be only a matter of time. The decline of the coal stocks has been assisted by the prospeets of strikes among the coal miners, though they failed to re-act on more favorable reports in this regard. Other weak spots have been New England, Pacific Mail and Richmond Terminal, though the whole market has been unsettled by the decline in these leaders, several stocks touching the lowest prices of the year.

To-day (Friday) the market was stronger in the afternoon, and prices generally advanced on the covering of shorts.


| Railroad Bonds. | Olosing. |  | Range since Jan. 1. |  | Railroad Bonds. | $\frac{\text { Olosing. }}{\text { Sept. } 9}$ |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Highest. |  |  |  | Lowest. | Highest. |
| Atl. \& Pao.-W. D. ino., 68, 1910 |  | $81$ | $251_{2}$ Feb. <br> 82 Aug. | $\begin{gathered} 383_{8} \text { June } \\ 90 \text { Jan. } \end{gathered}$ |  |  |  | b. | $\begin{array}{ll} 122 & \text { Apr. } \\ 121 & \text { May } \end{array}$ |
| Guaros 46 | $\begin{aligned} & 821_{2} \\ & 106 \end{aligned}$ | $\begin{array}{r} 81 \\ 105 \end{array}$ | $\begin{array}{r} 82 \\ 10458 \mathrm{Aug} . \end{array}$ | 109 Jun. | Min |  | . | 130 Allg. | $\begin{array}{ll} 121 & \text { May } \\ 133 & \mathrm{Jan} . \end{array}$ |
| Can. Sonth. -18 t 2d, 5s, 1913 | 1 |  | \&g 8ept. | $95{ }_{2}{ }^{\text {J Jan. }}$ | , |  |  | 81 Aug. | $133 \mathrm{Jan}$. |
| Con. Iowa-1st, 78, '99, coup. of |  |  | 80 Aug. | 94 May | Mo.K.\&Tex |  |  | 89 Sept. | $1021_{8}$ Apr. |
| Central of N. J.-18t, 78, 1890.. |  |  | $1041_{2} \mathrm{Ang}$. | 110 Jan. |  |  | 7812 | 78188 cpt . | $89^{3} 4 \mathrm{Apr}$. |
| Consol. 78,1899 |  |  | $107{ }^{2}$ s Jsn. | $\begin{aligned} & 119 \text { June } \\ & 118 \text { S, June } \end{aligned}$ | Consol., 78. 1904-5 Moblle \& Ohio-New |  |  | $1071_{2}$ Aug. 1087\% Feb. | ${ }_{114}^{113_{2} \mathrm{Jan}^{\text {Apr }} \text {. }}$ |
| Convert. |  |  | $109 \text { Jan. }$ | $\begin{aligned} & 183_{2}^{1} \text { June } \\ & 108 \text { Jun } \end{aligned}$ | Moblie \& Olio-New | b. | 10730. | $\begin{aligned} & 107^{107} \mathrm{Feb} \mathrm{BI} \mathrm{~g} \end{aligned}$ | $\begin{aligned} & 1141_{2} \text { Apr. } \\ & 10{ }^{2} . \end{aligned}$ |
| Adjast |  |  | n. <br> 8378 Jan. | 105 June | 1at prel. debenture |  | -...... | 47 Ang. | $66^{1} \mathrm{Mar}$. |
| Interim bond cer |  |  | $97^{38}$ Aug. | 100 June | Mutual Un. Tole.-S. P., 68, 1911 |  |  | 93. | 89 Mrar. |
| Lo'ld \& W. B., con. 7 |  |  | 110 Jan. | 116 Frb. | Nash. Cb. \& St. Le-18t, 78,1913 |  |  | $125{ }^{3} \text { Aug. }$ | $131 \text { Apr. }$ |
| Am. Dock \& [mp |  |  | 99 | 1062 May | N.Y. Central-Extend., 58, 1893 |  |  | 103 Aug. | ${ }_{137}{ }^{13} \mathrm{Apr}$ May |
| Contral Pacific-g San Joaquin Br. |  | 117 | $1111_{2} \mathrm{Feb}$. | 116 Juns |  |  |  | $106^{8} \mathrm{Mar}$. | 11058 June |
| Land grant 68.18 |  |  | 100 July | 105 Ma |  |  |  | 128La May | $1331_{2}$ Apr. |
| Ches. \& O.-Pur. m. |  |  | 112 Maz | 115 Jun |  |  |  | 85 Jau. | 1012 May |
| 6a. gold, aer. B, 19 |  | , | 70 Sept. | $81 \mathrm{Jan}$. | 2 d mort., 68, 1923 |  |  | $70{ }^{1} 1_{2}$ Jant. | ${ }_{80} 90 \mathrm{May}$ |
| rien. |  |  | 67 Sept. | ${ }_{32}{ }^{2} 4 \mathrm{Jrn}$. Jan. | N.Y. City \& No.-Gen <br> N.Y. Elevated-1st. |  |  | $117{ }^{601}$ July | ${ }^{80}$ A Apr. |
| curte |  |  | $\begin{aligned} & 178 \text { sept. } \\ & 94 \mathrm{Ang} . \end{aligned}$ | 100 F ¢ ${ }^{\text {d }}$ | N. Y. Lack. |  |  | $1251_{2} \mathrm{Jan}$. | $1281_{2}$ Apr. |
| Ches. O . |  | 100 | 101 Fol. | $108^{1} 9$ June | . |  |  | $1063{ }_{4}^{2}$ Sept. |  |
| Chle.Bur. |  | 100 | 10112 Jan. | $107{ }_{1}^{2}$ Mar. | N. Y. Ont. \& W.-18 |  |  | 106 sept. | 11058 Fob , |
| Oblo. Burl | 10534. | 10312 | 103 Sopt. | $108{ }^{1} 2 \mathrm{Apr}$. | N.Y.8us.\&W.-Deb.,68. |  |  | 69 F | 77 Apr. |
|  |  |  | 97 June | 99 Jan. |  |  |  | 9018 Aug. | $96{ }^{1} 8 \mathrm{May}$ |
| Ohio. \& Ind. Coal R., 1at, 58, 36 |  |  | 9818 | 10312 June | Midland of N.J.-1st, 68, 1910 |  |  | 107 An\%. | $1151_{2} \mathrm{May}$ |
| Oh.M11. \& St.P-18t, ${ }^{\text {C }}$ M. M8, 97 |  | 127 |  | $130{ }_{4}$ June | 18t, o0up.,68, '21 | ${ }_{4}$ |  | 114 lg Sept. | $1181_{2} \mathrm{Apr}$. |
| Cona01. 7 A , 1 | 114 | 11448 | $113 L_{2}$ Aug. | 11912 June | Qen'l, 2d, coup. | 10312 | $102{ }_{2} \mathrm{~b}$. | 1034 Sept. | $1071_{2} \mathrm{Mar}$. |
| 18t, Cbi. \& Pac. W.DIv-5s | 1034 | $103{ }^{3}$ | 103 July | 109 Jen. | Javues R. Vel. 18 |  |  | 10612 Ja | 111 May |
| Wis. \& Min. Div.-58, 1921 | $102^{12}$ | 102 | 102 s Sept. | 108 May | N. Pro. Ter |  |  | 100 July | 10712 June |
| Terminal 58, 1914 | 102 | 102 | 101 L July | $105{ }^{\text {4 }}$ May | Ohio \& Mise.-Consol |  |  | 114³ Aug. | 123 Apr. |
| Chic. do N. W.-C | 138 | 138 | 138 Sopt. | 142 Jan , | 2d, conso | 114 | $3^{11_{2}}$ | 114 July | 119 Jan. |
| Gold, 78, 1902 |  |  | 127 Sept. | 133 Jan. | Springtiol |  |  | 109 Jan. | $112^{12} \mathrm{Apr}$. |
| Sinking fund 68 |  |  | 117 May | $120{ }^{2}$ Sept |  |  |  |  | $1111_{2}$ Apr. |
| Sinking fund 58 |  |  |  |  |  |  |  |  | May |
| 8inking fund dol | 103 | 108 | 108 Aus. | 1104 Ma | Oregon mp |  |  | 90 Scp | $102^{7} \mathrm{~B}$ May |
| 25-year debent. |  |  | 103 Ju1 | 10944 Apr | Ore. R. \& Na |  |  |  | May |
| Chi. R. 1. \& Pre. -6 |  |  | 107 Jnly | $185{ }_{2} \mathrm{Feb}$ | Oregon \& Trangeon. |  | 95 \% ${ }^{\text {a }}$ | ${ }^{99}{ }^{18}$ Aug | $106 \text { Jan. }$ |
| Ch. 8 t. | 11 | 115 | 117 Sopt. | $1247^{7} \mathrm{May}$ | Peo. Deo. \& Evans,-18 | 112 a. |  |  | 115 |
| St. Paul ds S. C. -18t, 68, 1919 | 126 | 126 | 123 Juiy | 12718 | Evan |  |  | $106^{7}$ Sept. | 112 Feb . |
| Oh.st.L. ${ }^{\text {P Pitte, }}$-1st, con. 58,32 |  |  | $98{ }^{3} 4$ Jan. | 102 Feb. | Rich \& All. -1 at, 7 s , |  |  | 59 la cept. | 77 Apr |
| O. C. C. d Ind. | 108 |  | 107 Jan. | 11112 May | Richm, \& Dan.-Cons., 68, 1915 | $110^{1}$ |  | 110 Srpt. | 115 June |
| Col. Coul \& Iron-1at, |  |  | 95 \% Aug. | 1043 June | Debenture, 68, 192 |  |  | 106 F'eb. | 114 Ap |
| ol. H. Vel. \& T | 72 |  | 67 Sept. | 887a Jen. | Roob. \& Pitts. |  |  | 114 Feb. | 120 M |
| Gon. gold, |  |  | 68 Stpt. | 91 Jau. | Consol., 68, 192 |  |  | 108 Ja | 117 Ap |
| Denver | 114 |  | 11819 Feb. | 12112 Junc | Rome W. \& Ogd |  |  | 1084 June | $1121_{8}$ May |
| $18 t$ conl. 4 |  |  | 764 Feb. | 823 June | Consul., exten | 102 | 10.24 | 10012 Juno | 10419 Mar . |
| Den. \& |  |  | 70 Sept. | 82 Apr. | 8t Jo. * Gd. Is1. |  |  | 99 Allg. | $108^{1} \mathrm{~A}$ A pr. |
| As8ou | 68 |  | $65{ }^{1} 2$ Sept. | 78 Jra. | 2d, income, 58 |  |  | 65 July | 75 Alr. |
| Den. |  |  |  | 864 June | St. L. ilt. \& T.11. |  |  | 113 Aug. | 116 June |
| Det.Mao. \& M.-Ld.gr. ${ }^{1}$ |  | 30 | 29 Sent. | 56 May | 2d, M., p | 118 a. |  | 108 Sept. | 11238 June |
| E. Ten. V, \& G. Ry. | $9812^{1}$ |  | 95 sept. | 10138 A pr. |  | 10610 |  | 105 May | 108 Jan. |
| Eliz. | ${ }_{5}{ }^{1} 1_{2}$ |  | 95 Sopt. | 108 Jan. | Dividon |  |  | 35 Jau. | 48 June |
| Erie-18t. consol. gold, 78, 1920 | 1302 b . | 130 | $130 L_{2}$ Sept. | 137 June | 8t. L. Ark. \& Tex | 9878 gb . |  | $96{ }^{18}$ Allg. | 10238 Apr |
|  |  |  | 1123 June | 115 Mar. | 2d, 6a, 1936 |  |  | $38{ }^{2} \mathrm{~g}$ Sept. | 5514 Jan . |
|  |  |  | 115 Jau. | 120 Mar. | 8t. L. \&Ir. Mt | $108{ }^{2} \mathrm{~b}$ b. | 1061 | 105 Aug. | 115 Jan. |
| N.Y.L.E.EW-2d |  |  | 934 Fob. | 10479May |  | 113 |  | 109 May | 11412 Mar. |
| Funded coup |  |  | 85 Sept. | 954 May | Gen. Ry. do land gr. |  | b. | 93 July | 99 Jan. |
| Ft. |  |  | 8178 Sept. | 981 Muy | 8t. I. \& San Fr |  |  | 113 July | 11519 Jan. |
| Gal.Har.\& San, An |  |  | 106 F'eb. | 1092 Mar. | 68, Class B, 190 |  |  | 113 Juls | 117 Apr. |
| 2d M., 78, 1905 |  |  | 105 June | 111 Jan. | 6s, Claes C, 1906 | 112 b | 111 b . | $112^{1} 8$ sept. | 1174 Apr. |
| Weat, Dlvision |  |  | $933_{8}$ Sept. | $100{ }^{2} 8 \mathrm{Jan}$. | Gen'l mort., 6a, | 11344 b . | $11: 3{ }^{4} \mathrm{~b}$. | 10819 Feb . | 115 May |
|  |  |  | 9218 Jan | 924 Feb. |  |  |  | 982 July | 10112 June |
| Gr'n B. W. \& St. P |  |  | 99 Jan. | 109 May | So. Pac | $100{ }^{3} 1 \mathrm{~b}$. | $100{ }^{2} \mathrm{l}$ | 100 July | $104{ }^{1} 8 \mathrm{Jan}$. |
| 2 2income |  |  | 33\% Aug. | 53 May | 8t. Paul ${ }^{\text {d }}$ |  | 112 | $110{ }^{1} \mathrm{~g}$ Jan. |  |
| Gulf Col. \& Ssn.Fe | 121 | 121 | 118 Aug. | 1254 June |  | 11612 b . |  | $1151_{2}$ Sel | 121 Mar. |
| Oold, 68, 1923 | 101 b. | 101 | 100 Aug. | 1063 June |  |  |  | $114{ }^{1} \mathrm{~S}$ Splot. | $120{ }^{4}$ May |
| Henderson Br.Co.-is |  |  | $1 \cup 6{ }_{2}{ }^{\text {Mar. }}$ | 110 Feb. |  | $983{ }^{3} \mathrm{~b}$. | 9812 a. | 98 Feb. | 1011 May |
| H. \& Tex. C. -181 | 113 |  | $1123_{4} \mathrm{~J} 8 \mathrm{n}$. | 1194. May | Sbenandoah |  |  | 96 Jan. | 109 May |
| 10, | 112 | 112 | 108 Mar. | 11912 May | Gen'l mo |  |  |  | 55 May |
| 18t, Waco\& N. 78 | $112{ }^{1}$ | 111 | 113 Feb. | 11934 May | 80. Carolina |  | 97 | 96 May | 10718 Jan , |
| 2d, con |  |  | 94 Feb. | 112 May | 24, 68, 193 |  |  | 65 May | 80 Jan. |
| Gen. m |  |  | 65 Sept. | $7 y^{3} 4 \mathrm{May}$ | Inc., 68. 1 | 15 b . |  | 15 Aug. | $281_{2} \mathrm{Jan}$. |
| Ind.BI. \& W.-1st, | 120 | 120 | $1191_{2}$ Jan. | 1244 Feb. | So. Pac., Cal. $-18 \mathrm{st}, 6 \mathrm{~s}, 190512$ |  | $111{ }^{1}$ | $110^{2} \mathrm{~g}$ Feb. | 115 July |
| 18t, 5-6a, | 8012 tb . |  |  | 99 May | So. Pao., A ri.-18t, 68, 1909-10 |  | 10744 | 110 Felb. | 112 Apr. |
| 2d, 5-68, | 70 b . |  | 72 sept. | $891_{2}$ June | So. Pae., N. M.-1st, 68, 1911 |  |  | 1053 Jan. | 110 June |
| Eastern Dlviaion |  |  |  | 9818 May | Tex. \& Pac.-Ino. \& ld |  |  | 46 Sept. | $661 .{ }^{\text {F }}$ 6b. |
| Incume, 6s, 192 | 24 b. |  | 22 Sept. | $3^{37}{ }^{2}$ Apr. | Rio Grande Dlv. | 6834 | $62^{3}$ | 62\% Sepl. | $78^{2} 9 \mathrm{May}$ |
| Int. \& Gt. Nor |  |  | 112 Ang. | 122 Mur. | Gen. mort. \&te |  |  | 62 Sept. |  |
| Coupon, 68, |  |  | 86 Sept. | 98 Feb. | Tol. A.A. © N. M.-1st. 6s, 1924 |  |  | 89 Jau. | 100 May |
| Kent. Centr.-Stam |  |  | 64 Jan. | 78 July | Tol.A.A. \& Gr.Tr. $-18 \mathrm{t}, 6 \mathrm{6}, 1921$ |  | 10 | 103 Jan | $109{ }^{2}$ June |
| Knoxv. \& O.-1st, 68 gold, 1925 |  |  | 91 Aug. | 100 J8n. | Tol. Peor. \& West-18t, 78, '17. |  |  | 104 Jan. | 112 Feb. |
| Lake8h. - Con.coup., 18t,7a, 1900 |  | 124 b. | 124 Aug | 129 Juce | Tol. \& Ohio Cent.-1at, 5s, 1935 | 95 |  | 95 Jau. | 998 Jan. |
| Con. coup., 2d, | 12 |  | $122{ }^{2}$ Jan. | 12618 May | Tol.St.L. \& Kan. C. -1st, 68, 1916 |  |  | 95 Aug. | 9758 June |
| Long Islan |  | 120 b. | . 12058 May | 1258 ept . | Union Pacitio-18t, 68, 1 |  | $115 i_{2} \mathrm{~b}$. | 114 Jau. | 1193 Mar . |
| 16, consol. |  |  | $1122_{2}$ July | 115 Feb. | Land grant, 78,189 |  | 104 | 102 Jau. | $103 \mathrm{~L}_{2} \mathrm{May}$ |
| Lou. \& Nash. | 120 |  | 118 Apr. | $1211_{2}$ Feb. | Sinking fund, 88. 18 | 111 b. | 110 | 110 scpt. | 120 Feb. |
| N. O. \& Moble | 10958 b. | 109 | 105 Jan. | 11314 June | Kan. Pa,itle-18t, |  | $10.11_{2}$ | $10 \div 12$ Sept. | 115 May |
| $2 \mathrm{~d}, 68,1930$ | 97 b . |  | 9078 Jan. | 9912 May | 18t, 66, 189 | 113 \&. | 10813 | $108^{12}$ Ecpt. | 115 Mar. |
| E. H. \& N. -10 | 112 b. | $112^{1}$ | 112 July | 11788 May | Denver Div.-68, | 116 m | 115 b. | 114 Jan. | 1174 Apr. |
| Feneral, 68 | 110 |  | 107 Jац. | $1141_{2} \mathrm{May}$ | 1st consol. 68, 191 | 1024 | 1012 bb . | 102 Aug. | 109 Apr. |
| Trust Bond | 107 | 10 | $104^{1} 2 \mathrm{Jan}$. | 109 May | Oregou Sh. iine - let, | 1028 | 984 | 9712 Ango | 10712 JBn . |
| $10-4$ |  |  | 98 Jan. | 103 Apr. | Virginla Mid.-1n |  |  | 95 Apr. | 99 Jan. |
| Lon. N. A | 110 |  | 109 Jan. | $115{ }^{1} 2 \mathrm{May}$ | Geu'l mort., 58,193 |  |  | 80 Stpt | 90 Apr. |
| Cone |  |  | $93 \text { Apr. }$ | 199 June | Wab St.L. \& Pao - Gen., 68,20 |  | 47 b. | 49 Jan. | 604 May |
| Mem. \& Ch'lston-68, gold, 1024 Metro. Eleveted.-18t, 68, 1908. |  | $\begin{aligned} & 100 \\ & 117 \end{aligned}$ | : 00 Aug. <br> 116 July | ${ }_{107}^{107}{ }_{1201}$ May | Ohieago Djvia | $9912{ }^{1}$ |  | 89 Feb. | $1044 \text { May }$ |
| 2d. 6e, 1899 | 106 | $106^{4} 2$ | 116 July | ${ }_{113}^{1201_{2} \mathrm{May}}$ Apr. | Wabssh-Murt |  |  | $82 \text { Ang. }$ | $\begin{aligned} & 97 \\ & 1174 \text { May } \end{aligned}$ |
| Mexican Cent. ${ }^{\text {Peor }}$ | 106 |  | 106 Sep. | - 113 Apr. |  | $314$ |  | 1104 J8n. | ${ }_{116} 17 \mathrm{May}$ |
| Incomes, 36, 1911 |  |  | 20 July | $27{ }^{2}$ June | 18 | 99 |  | 98 Eapt. | 108 May |
| Mich, Central-18t, con-, 78.02 | 127 |  | 12619 Aug. | 131 Apr. | Con., con | 90 | 85 g. |  | 99 May |
| Miss'ri Pue.-18t, conso, 68,1920 | 114 | 114 | $113^{7} 8$ sept. | 119 Apr. | Great West. | 113 | 85 | $\begin{array}{r} 83 \\ 109 \\ \text { Jevt. } \end{array}$ | 11712 M1ay |
| 8d, 78, 1906. | 140 |  | 121 Juиe |  | 2d, 78, 189 |  |  |  | $107^{2} \mathrm{May}$ |
| Pac. of Mo.-1at, 68, | 100\% | 109 | $100{ }^{4} 4$ Aug. | 105 Jen. | 2,I. 7 \% | 109848. | 109 | 109 Mar. | 1144 , July |
| mort., 78, 1891 |  |  | $1051_{2}$ July | $1101_{2}$ June | Vest Sbore-Gh | 9878 |  | $\mathbf{9 7}^{12}$ Sept. | 10438 |

NoTE--The letter " $b^{*}$ indicates price bud, and "a" price asked; all other prices and the rance are froin actual aales.

## STATE BONDS.

| SECURITIE8. | Bid. | Aak. | SECURITIES. | Bid. |  | SECURITIES. | Bld. | A8k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Clase A 3 tr 5.... 1906 | 1034 |  | Missonrl-68. ....due 1889 or 1890 | 104 |  | RWodo 18land-68, cou. . 1893-1894 | . |  |
|  | 98 | 10318 | AFslun or University a die 1892 | 110 |  | 隹 |  | 107 |
| 68, 10-20....................1900 | 100 |  | New Yoriz-6. 6 , ioann............18941892 | 1112 |  | Brown cousolidatod 68....1893 |  | ${ }^{107}$ |
| Arıansas-68, funded.. 1899-1900 |  | 1212 | 68, loan....................... 1893 | 118 |  | Connpromise, 3 -4-5-68.......1912 |  |  |
| 7 7 , Little Rock \& Furt Smith, 188. |  | 30 | North Carolina-68, old......... J J J | 35 |  | New zeltlement-68......... 1913 | 100 | $10{ }^{\circ}$ |
| 78, Memplis \& Little Rock, 188.. |  | 28 | Funding act --............. 1900 | 12 |  | 58............................ 1913 |  | $102^{1}$ |
| Georgia-7s, gold.............i890. |  | 1044 | Now bonds, J. \& J.... 1892-1898 | 15 | 14 |  |  |  |
| Louislans-7a, cona............. 1914 | iơo |  | 8pectal tax, Clas |  | 15 | Virginia-6A, old.................... |  |  |
| Mianjp | 85 | 85 品 | Consobidatad 48..............ioigio |  | 9712 | 68, cousolidated, 24 scries........ |  |  |

BONDS－STOCK EXCLANQE QUOTATIONS ON FRHDAY OF INACTIVE RALIROAD BONDS．

| Bl：CURITIES． | R14． | Ank． | securities． | 1 d ． | Ank． | BECURITIES | ． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kallroad l3ouds． |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 107 | Gold londs，©n．．．．．．．．．．． 1895 |  |  |
| Atninking fund， $68 . .$. |  |  | Divinionn 54．．．．．．．．．．．．．． 1930 |  |  | 1 |  |  |
| Beacn Cr |  | 50 |  |  |  | Cal．\＆ 0 | － |  |
| Balto © Onfo－1at 6a，1＇ark B．． 1919 |  |  | t，conk． |  |  | Cal．\＆Or |  |  |
| S8，Eoldi．．．．．．．．．．．．．．．．．．．． 1925 | 1057 | 106 | Eliz．C．di N．－8．1．，dob．，68．．． 1921 |  |  | Mort．bny | 11 |  |
| Reglate |  | 96 b | Ertorist， |  |  | No．Raliway（Cal．）－1．t，6\％． 1907 | 118 |  |
| Bnrl．Cedar Ra |  |  | 21 |  |  | Unton Pro．－1 | 1122 |  |
| 1st 6 | 10728 |  | 3d，oxtend |  | 06 | 1 ft ，68． |  |  |
| Сепп |  |  | 4th，ex |  |  | 1at， 6 | 115 |  |
|  |  |  |  |  |  |  |  |  |
| Minn．\＆\％ |  |  | 1st，conn．，Pd．coun．，7s．．．．． 1920 | 05 |  | Col． |  |  |
| Iown C．\＆Weat－1st 7s．．． 1909 |  |  |  | 105 | 115 | C．Br．U．P＇，－F．O．， 78. |  |  |
| Ced．13ap．I．F．\＆N．，1st 6s． 1920 |  | 107 |  |  |  |  |  | 1044 |
| Buft．N．Y \＆Phiil－Cone．${ }_{\text {c }}$ |  |  | \＆8．W．－ |  |  | Ut．So．－Gt |  | $3{ }^{\circ}$ |
| Trust certilica | 25 | 45 | Eva12．\＆T．IT．－18t，cous．， 6.1921 |  | 113 | ， |  |  |
| cral 68，．．．．．．．．．．．．．．．． 1924 |  |  |  |  |  | Issourl Paoltio－ |  |  |
| rust |  |  | Evanks \＆Indin |  |  | Verd＇s V．Ind．\＆W．，1at，5s．122e <br> Ler．\＆C＇y Val．A．IL，18t，5月． 1926 | －9．．－ | 9719 |
| Central town Eaplern Di |  | 70 |  |  | 121 | St．Lonts \＆Ban Franclaco－ |  | 978 |
| Illinois Division－1 8t 68．．．．． 1912 |  |  | Grand Rap．de rad．－Gon． $58 . .1924$ | 98 | 97 | 1st， 6 R， 1 ＇serco |  |  |
| Cent．RR．\＆Bnoking |  |  | Regl |  |  |  |  |  |
| Cullnteral kold， $58 . .$. |  | $1003_{4}$ | Han．\＆8t．Jo | 4 | 117 | Kan．Ciry \＆B．－18t，OR，g． 1916 |  |  |
| Onerapeake sold，berios A．．．．．．．．．．． 1908 |  | $10{ }^{2} 8$ |  | 105 |  | Sto L．K． |  |  |
| Cher．O．\＆So．West．－ |  |  | 1st．kold，34．．．．．．．．．．．．． 1951 |  |  | Tcx．\＆Pao．－18t，OF．．．．．．．． 1905 |  |  |
| Ohitagad Alton－1st． 7 |  |  | 8pringt．Div．－Coup．，．．68，－ 1898 | 11512 |  | 18t， | ${ }^{* 105}$ | － |
| Sinking fund，68．．．．．．．．．．．． 1903 |  |  | Middle DIF．－Reg； 58. | 110 |  | Comenl．，68，trust receipte． 1305 |  |  |
| Louis．© Mo．River－18t $7 \mathrm{~s} . .190$ | 18 |  | C．St．L．\＆N．O．－Ten．1．，7s 18 | 116 |  |  |  |  |
| $8{ }^{20} 78$ |  |  | 18 st ，cone |  |  | Pa．Co．s grar． $4{ }^{\text {das，}}$ 18t cp．． 1021 |  |  |
| 8t． kt ，kuar． |  |  | Gold | 110 |  |  |  |  |
| $\begin{aligned} & \text { it, Ruar. }(54), \\ & \text { d morts. }(3000), \end{aligned}$ |  |  |  | 105 |  | 2d，78．．．．．．．．．．．．．．．．．．．． 1913 |  |  |
| 2d，guar．（1s |  |  | mul）．\＆s． | 111 | 114 | Pitts．Ft．W．\＆C．－ $18 \mathrm{st}, 7 \mathrm{7s} . . .1912$ |  |  |
| Misa，R．Bridge－18， |  |  | Ced．Fulis \＆Minn，－18t，78．1907 |  |  | 2d，78．．．．．．．．．．．．．．．．．．．． 1912 |  |  |
| Consoldated | 130 | 131 | Indinuat．D．\＆ 8 |  |  |  |  | $28^{\circ \prime}$ |
| $\begin{aligned} & \text { Consollidated, } \\ & \text { Be, 日ink } \end{aligned}$ |  |  | Lnko Erle \＆W＇a－ist，g．， $53 . .103 \%$ | 101 | 1012 | 4th，sinik．fd．，6s．．．．．．．．． 1892 |  |  |
| Iowa Div．－Sluk． |  |  | Lake 8 |  |  | 8t．L．V．\＆T．H．-18 s ，g．， $78.1 \times 97$ |  | $18^{\circ}$ |
| Sinking fund |  | 99 | Cleve．P．\＆A．-7 | 14 | i22 | 8 |  |  |
|  |  | 96 | Buff．\＆EE．－New bands， 7 s .1898 |  | 122 |  |  |  |
| Chle Br |  |  |  |  |  | Pitts．Clove．\＆Tol－18t，68．．． 1922 | ＊114＊ |  |
| Chi．R．181． |  |  | Lake Shore－Dlv．hon | $1{ }^{1}$ |  | Pitts．Junctlon－18t，68．．．．．．． 1922 |  |  |
| gis |  |  | Consol．，reg．，18t， 7 s ．．．．．． 1900 |  | 12518 | Pitta．McK．\＆Y．－13t，68．．．．． 1932 |  |  |
|  |  |  | Consol．，reg．，2d， 7 |  |  | 7 |  |  |
|  |  |  | Mahnn |  |  | Consol．mort．，gold，5s．．．．．． 1937 |  |  |
| Des Momes |  | 88 | Long 1sland RR．－ |  |  | Atl．\＆Char．－18t |  |  |
|  |  |  | N．Y．\＆M．Beac |  |  |  |  |  |
|  |  |  | Y |  |  |  |  |  |
| Keotr，\＆ $\mathrm{DOS}^{\text {M }}$ |  | 112 | Louisvile |  |  | San Ant．d Arans．－18t，68，＇85－1916 |  | ${ }^{\circ}{ }^{\circ}$ |
| ago Minva |  |  | Cecilian Branca－78 ．．．．． 26.1907 |  |  |  |  |  |
| $\text { d, } 73-$ |  |  | Pensacola Div．－68－7．．．．．． 1920 |  |  |  |  | ${ }^{35}{ }^{*}$ |
| $\begin{aligned} & 20,7 \\ & 180,7 \end{aligned}$ | ＊ 126 |  |  |  |  | Louls \＆ |  |  |
| 1 st ，La Croseo | 116 |  | Naghv，\＆Decatur－1st，7s．．1900 |  |  | Arkansas Branch |  |  |
| $1 \mathrm{et}, 1$ | 119 |  | \＆N．Ala．－8．P．， 68 ．．．．．．． 1910 | 5 |  | Cuira \＆Fulton－1st，79．．．．． 1891 | 10 |  |
| 18t，C．\＆M．， 78. | 124 | 125 | Loulsv．C．\＆L．－68．．．．．．．． 1931 |  |  | Cairo Ark．\＆T．－18t，7s．．．． 1897 |  |  |
|  |  |  | $5 \mathrm{p} . \mathrm{c} .50$ year gol |  | 91 | St．L．Alton |  |  |
| 18t，8．W．D1v．，68．．．．．．．．． 1909 |  |  | Pens．\＆\％At．－18t，6s，kold．． 1921 | 5 |  | Bellev．\＆8o．ML．－1st， $8 \mathrm{ss} . . .1896$ |  |  |
| La C．di |  |  |  |  |  |  |  |  |
|  |  |  | Mexicar centra－18t，78．．．．． 1911 |  |  |  |  |  |
| Chicaro of Pacitio Dtv 68. |  |  | Ex coupons 6 |  |  | D8 |  | 17 |
| Chicago dr Pscitfo Div． $68 . .1910$ |  | 118 | Mich．Cent．－18t，coun．，58．．．． 1902 | 1084 | 109 |  |  |  |
| Mineral Pola |  | 2 | $31$ |  |  | 8odus Bay \＆So．－18t，58，E．．．1921 |  |  |
| C．\＆L．Sup．D | 103 |  | Registered，58．．．．．．．．．．．．．．．．．． 1931 |  |  | Tex．Central 18t，8．${ }^{\text {co，}} 78$. |  |  |
| Fargo di Sunth．， 6 |  | 116 | Jack．Lan．\＆Sag．－6s．．．．．．． 1891 | ＊ioi ${ }_{4}$ |  | 18t mortg．78．．．．．．．．．．．．．．． 1911 |  |  |
| Inc．cony．Bink．fund 58．．．． 1916 |  |  | M11 Wauk．\＆Nurth．－18t，6s．．． 1910 |  | $1091_{2}$ | Tex．\＆N．O．－18t，78．．．．．．．．．． 1905 |  |  |
| Dakata \＆Gt．8outh．，58．．．．． 1916 |  |  | Extenimlon，68 ．．．．．．．．．．．．．． 1913 |  | 10631 | ．Sabine Division，18t，68．．．．． $1: 112$ | 98 | 105 |
| Chilago \＆ |  |  | Muw．Lake S |  |  | Falley R＇y Co．of O．－Con．68．1921 |  | 105 |
| Extensiou bonde |  | 9413 | Conr．deb |  |  | Wab．St．L．\＆Pao．Hav．Div．－6s．＇10 |  |  |
| Escauaba \＆L． |  |  | Ashland Div．－18t，68．．．．．．． 1925 |  | 114 | Indianapmis Div．－6s．．．．．．． 1921 |  |  |
| Des M．© Minn | ＊122 |  | Minn． |  |  | Detrult Div．－68 ．．．．．．．．．．．． 1921 |  | 100 |
| Towa Midand－ |  |  | Iown |  |  | Cairo Div．－58 |  |  |
| Peniusula－18t，co | 123 |  | 2 d mortg．， 78. | 0 |  | Tol．\＆Wab，－Equip．bds．， 7 7 1883 |  |  |
| Chto．\＆Milwauk |  |  | 8outhwest Ext－18t， $78 . . .1910$ |  |  |  | ＊ 95 |  |
| Miji |  | 132 | Pacifio Ext．－18t，68．．．．．．． 1921 | － |  | Han．\＆Naples－18t，78．．．． 1904 |  |  |
| Mril．\＆Mind． 1 1st， 68 |  |  | Minn．\＆Pac．－1st mortg．58．． 1436 |  | 102 | I1．\＆So．lowa－18t，ex．6s． 1912 |  |  |
| Ott．C．F．d ${ }^{\text {St．P．－}}$ | 10 |  | Minn．\＆N．W．－1bt， 58, gold． 1934 | 1014 |  | St．L．K．C．\＆N． |  |  |
|  |  |  | te． |  |  | Omahe Div．－Tr．Co．rec． 1919 |  |  |
| 1st，7月，s． 1 Id．．．．．．．．．．．．．．．． 1899 |  |  | \％K．d T．－Cons．， 2 d，1nc |  |  | Clarinds Brat |  |  |
|  |  |  | II．\＆Ccut．Mo．－18t，78．．．．． 1690 |  |  | St．Cuarles Br＇ge－18， |  |  |
|  |  |  | Mobule \＆Ohto－Col．tr．，68 ．．． 1892 |  |  | No．Mispouri－18t，76．．．．．1895 |  |  |
| Coubol．Rink．Pl．， $78 . . . . . . . .1914$ |  |  | 8t．L．do Cairo－48，guar．．．．． 1931 |  |  |  |  |  |
| Chic．St．Praul |  |  | Morgsn＇s La．\＆T．－18t，6s．．．． 1320 |  |  | West．Union Tel－Coup．78．．． 1900 |  |  |
| Chice S．P．A M Mimn， No．Wisconsin－18t， | 123 |  | 18t，78．．．．．．．．．．．．．．．．．．．．．．． 1918 | 120 |  | Regi | 117 |  |
| No．Wisconsin－18， |  |  | Nnsh．Chat．\＆Bt．L．－2d，68．． 1901 |  |  | N．W．Telegraph－79．．．．．．．．． 1904 |  |  |
| Chio． |  | 1164 | N．Y．Courral－68 ．．．．．．．．．．．． 1887 | 101 9 |  | Wheeltag \＆L．E．，18t M．58．． 1926 |  |  |
|  | 114 |  | N．J．Jnne |  | 100 | Manhat．Beanh Imp．Co．－7a． 1909 |  |  |
| Chio．\＆W．Ind． $\mathbf{C}$ g |  | $117^{12}$ | Resistered certitica |  |  | Tenn．C．I．\＆R＇y－Cousol．，6s． 1901 |  |  |
| General mortgage， <br> Chio．de St．Lous－18 | 110 |  | N．Y．P．\＆O．－Prior lien， 68.1895 | 108 |  | South Pitt8．－18t，68 ．．．．．．．． 1902 |  | $105$ |
| Cin．I．St．L d Chleag |  |  |  |  |  | \＆YIock．CoBl \＆ $1.0-68, \mathrm{~g} . .1917$ |  |  |
|  |  |  | N．Y．8uso．dW West．－2d， $4128 . .1937$ |  |  | income 130 |  |  |
| Repistered． |  |  | N．Y．N．II，\＆H．-1 Rt ，rog． 48.1903 |  |  | （Interest payabte i）ear |  |  |
| Cla．Jack．\＆Mac．－18t，g． 58.1933 |  | 97 | Norihern Pactic－Dividond scrip．． | ＋101 |  | Atlantio \＆Pactic－ |  |  |
| Col．\＆Crren．－1st，6s．．．．．．．．． 1916 |  |  | Dividend ext |  |  | Centrsi Divisioa－Income． 1922 |  | 25 |
| $\mathrm{Col}^{2 \mathrm{~d}, \mathrm{CB}} \mathrm{C}$ ． C ． |  |  |  |  | 1019 | Cenr．Lowa－Cuup．d |  |  |
| Col．dich．Midisnd－1． |  | 98 | St．Paul \＆N．P．－Geu．，68．．1923 |  | 1165 | Chicago \＆East III．－Income． 1907 |  |  |
| Del．Lack，\＆West．－Conv．${ }^{\text {Ms．}} 1892$ |  | 113 | Registered |  |  | Des M．\＆Ft．D．－19t ino．， 68.1905 |  |  |
| Mortgage， Byra．bing． |  | 131 | 1 IIclenad Kod |  |  | Det．Mack．\＆Marg－lno．．．．． 1921 |  |  |
| Byra．Bing．iv N．Y．－18t， 7 sm 1906 | ＊130 |  | －Dul．Emanitola－181，¢．68．1936 |  |  | Eliz．Clty \＆Nor．－2d ino．．．．．． 1970 |  |  |
|  |  |  | H－1．B．Val．d IButte，18t，6s．193？ |  |  | lud＇sp．Dec．\＆Spr．－2d inc．． 1906 |  |  |
|  | $\left\lvert\, \begin{aligned} & 107 x_{0} \\ & \\ & 1127 \end{aligned}\right.$ | 108 | N．O．\＆No．E．－1＇r．1．，g．，68 ．． 1915 Nort．\＆W．－Gen．，68．．．．．．．．．．． 1931 | 110 |  | Trust recejpts． |  |  |
|  |  |  |  |  |  | Milw．lake 8h．\＆W．－frcomo． |  | 102 |
|  | 133 | 135 | 1nıp．\＆Ext．，68．．．．．．．．．．．．．．． 1934 | 97 |  | sioblle \＆Ohio－2d p |  | 25 |
| Del d llud．Cansi－18t，7\％．．． 1891 | 108 |  | Adjustment M．，78．．．．．．．．．．．．1924 | 103 | 105 | 3 d pref．debenture |  |  |
| 1st，ext．， $78 . \ldots . . . . . . . . . . . . . . ~$ Coapon， 1891 | ＊108 |  | Ogd．de Lake Cl．－18t，6n ．．．．． 1320 |  |  |  |  | 9 |
| Conpon，78， Regleteredi， 7 \％．．．．．．．．．．．．． 1894 | 118 |  | Ohfo \＆Mles．－Cons．，8．f．，78．． 1898 | 113 | 116 | N．Y．L．E．\＆Weat．－InC．，G8．． $197 \%$ |  |  |
| Regretered， $78 . . . . . . . . . . . . . . . . .1894$ Pa．Liv．，coop．， $79, \ldots . . . . .1917$ | 126 |  | General 58．．．．．．．．．．．．．．．．1932 |  |  | Ohio Cent．－Min．Dlv．－Inc．7a．1921 |  |  |
| P8．Liv．，coup．，79，－．．．．．．．．．． 1917 <br> Registerad |  | 145 | Ohio Cent． 1 1st Tr．T．Tr．，68．．． 1920 |  |  | Ogdens，\＆I．Cham，－Inoome． 1920 |  |  |
|  | $\begin{array}{r} 132 \\ -103 \end{array}$ | 10312 |  |  |  | Ruch，\＆Pritab－Tncome－．．．．1921 |  |  |
| 14t．conse，guar．，73．．．．．．． 1906 |  |  | Omaha ef St．L．R＇y．－18t， 48.1937 | $76{ }^{19}$ | $7{ }^{2}$ |  |  |  |
| Regis |  |  | Oregou de Cal．－18t，6s．．．．．．． 1921 |  |  | Cin．Ham．\＆D．－Cones．8．f．， 78.1905 |  |  |
| 1 st ，colt |  | 120 | Praama－swimo Id，sub．，68．．． 1910 |  |  |  |  |  |
|  |  |  | Peoria Deo．de E |  |  | N．J．\＆outhern－Int，kuar．，68．1899 | $101$ |  |
|  |  |  | $2 \mathrm{IM} .4^{1 \mathrm{~g} 8}$ |  | 74ial | Warren 13K－2d M．． $7 \times . . . . . .1: 001$ |  |  |

Quotations in Boston，Philadeiphia and Baitimore．


New York Local Secnrities． Rank stock List．


Gas Rnd City Kailrond stocks nnd Honds．
［Gan Quotations by GED．H．PRENTISs \＆Co．，Brokera， 49 Wall Street．］

| G48 | Bic |  | OAs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 100 | 103 |  |  |  |
|  |  |  |  |  |  |
| Jaralay city \＆ | 160 |  |  |  |  |
|  |  |  |  |  |  |
| Mataa | 93 |  |  |  |  |
|  | 100 | 10 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| lit RR．Quotatlons by H，L，GRaNT，Broker， 145 Brokdway |  |  |  |  |  |
| Bl＇okerst．\＆Fult．F．－stz． let mort．79， 1900 <br> Bridws \＆ 7 rin Av．－St＇k．． <br> 1at mort．，5s， 1904 ．．．．．． <br> 2d mort．， $8 \mathrm{~B}, 1914$. <br> B＇way Snriace bitg．gnar．． <br> Bondegaar．，5a， 190 É <br> a rooklyu City－stonk <br> 18t mort．，BE， 1002 <br> BElyn．Crosstown－stook． <br> 18t mort．，78， 1888 <br>  <br> Cintral Orosatown－8tly． <br> Ist mort．， 68,1922 <br> Osnt．Pk．N．\＆H．KıV．－Sitk <br> Conzol．，7e， 1002 <br> Ohrist＇ph＇relothst－ativ． <br> Boudre，78， 1898. <br> Dry Uk．E．B．© diat＇v—Stk <br> lat mort．，7ッ， 1893 | ${ }_{1}^{28}$ | $\left(\left.\begin{array}{l}30 \\ 116 \\ 180 \\ 100 \\ 1032 y \\ 00 \\ 00 \\ 125 \\ 110 \\ 170 \\ 108 \\ 185 \\ 160 \\ 120 \\ 31 \\ 121 \\ 124 \\ 112 y_{2} \\ 143 \\ 1121_{9}\end{array} \right\rvert\,\right.$ | D．D．F．B．\＆B，－$C$ cris 6 6 Highth AV．－Nrooly． sorip，68，1914 <br> 421 \＆ Gr＇nd $^{1} \mathrm{H}$ L．Firy－Stik <br> 1 st mort．，78， 893 <br> 420 St．Manh．de st．N．Avo <br> $18 t$ mort．， $6 \mathrm{~s}, 1910$ <br> 2 d mort．，income， 6 a <br> foast W．St．犬P．F＂V－Btik． <br> 19t mort．，78， 1894 <br> FInth AFB． <br> 8 joond Av．－Sinpik． <br> 1 gt mort ． 5 s． 1910 <br> Counol．，7s， 1888 <br> Sl xth Av．－ <br> —七七： <br> 1st mori．， 78,1890 <br> Th．TA $A \nabla-$－strick <br> Honds， <br> 1890 <br> Honds， $7 \mathrm{f}, 1890$. <br> Tw anty－third st．－Gitock． <br> 1st uort ，7s， 1893 |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 108 | 11 |
|  |  |  |  | 112 | 1 |
|  |  |  |  |  |  |
|  |  |  |  | 108 | 103 |
|  | 120 |  |  | 89 |  |
|  | 103 |  |  |  |  |
|  | 165 |  |  | 110 | 112 |
|  | 105 |  |  | 107 | 121 |
|  |  |  |  |  | 121 |
|  | 118 |  |  |  |  |
|  |  |  |  | 175 | 180 |
|  | 120 |  |  | 110 | 115 |
|  | 121 |  |  |  |  |
|  | 140 |  |  |  |  |
|  |  |  |  |  |  |

Unlisted Secnrities．－Quatations from both Exchange8：

| SLCURITIES． |  | Ask． | SECU RITIES． | Eld． | A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer．Tel．\＆Cahle Co．．．． | 70 | 72 | Kanawha \＆O．－18t 6s |  | 76 |
| Atan．\＆Char．Air Line．．． |  |  | אan．Cits do Omahn． |  | 18 |
|  |  |  | lat mort． | 47 | 88 |
|  | $100^{114}$ | $105^{13}$ | LSubly Motor．．．．．．．i | 14 | 15 |
| Boat．H．T．\＆West．－stk． |  | 23 | lut mort rage，tr． | 30 | 41 |
| Brooklyn Elev＇d－stock．． | 38 | 41 | Mex．Vat．Coustructin Co． | 2 | 312 |
| $18 t$ murt． | 105 | $10 \%$ | N．Y．City d Ejortherm |  |  |
| 2d mort．－．．．．．．．．．．． | 79 | 82 | N．Y．W．Nh．© B．－stocim． |  |  |
| Batr．N．Y．\＆Phlas．．．．．．．．． | $8$ |  | North．Pre．－Div．buide． |  | 102 |
| Truat bordis， 68 | 36 | 30 | Pozsacola \＆Ati | 4 |  |
| Capo Fear \＆lad．Val．， 1 st | 90 | 93 | 1 st molt ． |  | 93 |
| Ches．\＆O．．ser．Butaf．actip |  |  | R1tts，\＆U 8st．RR．， 1 st M． |  |  |
| Chio．sante Fe \＆Cal． $\mathrm{BS}_{6}$ ． | $100^{3}{ }^{-3}$ | 1043 | 18me \＆Dooutur |  |  |
| Cian．\＆Spingtiold． |  |  | st，PandE，\＆Gr．Tr，1et＊o |  | 08 |
| Coenr d＇aleno． |  |  | Tol．A．A．A N，Mlc |  | 24 |
| Dul．S．Shore \＆At．－stk． | 0 | 12 | Tol．\＆O．Cene， | 48 |  |
|  |  | 37 | Utald Contral．－18L |  |  |
| East \＆Wost IRH．of Ain． kidaon klectrio Ligbi | 2.00 |  | Vickato \＆Aler Prel． |  | 8 |
| Equit．Oas Co．of N ． |  | 121 | 1at mu | 00 |  |
| Georgia Pro．－stoc | 15 | 20 | 2 dmor | 49 | 51 |
| 1 st | 105 | 200 | 1 notime | 0 |  |
| 2ds．．．．．．．．．．．．．．．．．．． | 43 | 51412 | Wert Va．H11．－18t． |  | 91 |
| 11 enderson Bridge－stack |  | 100 | Weriotas Aat．Bank | 83 | 96 |
| Kanawla de Uhy | 25 | ${ }^{4}$ | Mesti N．Csar．－Cou． |  | 100 |
| 1 st |  | $1{ }^{6}$ | Whacousiu Central |  |  |
| 211 pret．． | 8 | 11 | Pret．．．．．．．．．． |  |  |

Boston Banks．－Following are the totals of the Buston banl s：


## Thiladeiphia Bank8．－The totals have been as follows：

| 1887. | Loans， | fal Mon＇s | Deposits．＊ | Circala＇u | Agg． $\mathrm{Cl}^{\text {rags }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ， 2 | $87,952.900$ | $21,830,300$ | $84,233,700$ | $2,280.150$ | $5 C, 647,823$ |
|  | 87．887．100 | 21，409，${ }^{2} 110$ | 84.840000 | 2.315 .7513 | i4．703．668 |
|  | 87，169，700 | 23，000，404 | と5，049，500 | 2，2\％7． 22 ） | 57，410．246 |

[^0]New York City luaks．The following atatement shows the
condition of the Assoclated Ranks of New York City for the condition of the Associated Banks
weak onding September 19，1887：

| Banks． | Aiverape Amotint of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts． | Specter． | Lenders． |  | Coreuhto twon． |
|  | $10.640 .000$ | 1．700．000 | $814.000$ | $80$ | $\underset{45,000}{8}$ |
| Mankas | G8．427， | 1，780 98.300 | 283,000 787.50 | 8，2438，700 <br> , 483 | \％5，000 |
| Merhanic |  |  | 251.000 |  |  |
| Amorioa |  | T，so． | 147.000 | 080．400 | 285，000 |
| Clt | ． | 6．741，400 |  | 12，238．100 |  |
| men |  |  | $21 \times 00$ 87,910 | 边 | 90，000 |
| Friton | 18，083，200 | 6．007．7 | 250,000 | 1ย，947：00 |  |
| Marohant | \％．199．100 | 4，7．100 <br> 887.200 | 31\％ 2800 | 3，403，4100 <br> $\mathbf{4 . 0 3 \% , 0 0 0}$ | 81.800 |
| Astuatin | 1.876 .300 | 437，4 | 73.800 | 1， 003.700 | 285,100 |
| Mechantca＇＊ | 1，909．00 | ${ }_{4}{ }^{\text {c }}$ | 220.000 | 2，001．100 |  |
| Groen | 1， $8.454,000$ | 499， 6004 | 142，400 | 2，543，80， | 37，000 |
| Baventa Wa | 1，342 | 300．700 |  | 8，351．200 | 4，000 |
| Etate of ${ }^{\text {a }}$ | 3.417890 16.16813 | 1，387，000 | 1，145．000 | 18，824：000 |  |
| Commer | 17．5 $\times$ ¢，200 | 2．484．000 | 977 ， | 1.854 .800 | 966，100 |
| Brady | 8，147 7 | 1，318， |  | 7，018，200 | 890， 8000 |
| 140 |  | 6＜0，8 | 105. | 2，642，100 |  |
| Repni | 8 107．61 | 2043.60 | 403 | 8，ヶ07． | 10 |
| Chat | 4，035 |  |  | 3.437 |  |
| North A | 8，013，104 |  | $252{ }^{\circ}$ | 3．337．800 |  |
|  | 10．360．100 | 2.619 | 685．400 | 11.483300 <br> 838009 | 35，000 |
| Irriag． | 2，579，100 | ${ }^{6} 37$. | 127，000 | צ．0112： | 00 |
|  | 2．448，200 | ${ }^{3} 52$ | 281000 | 2．803 |  |
| Marke | 2，${ }^{2}$ | 17.2 ， | $1{ }^{758,700}$ | 2．720．2n0 | 31，100 |
| Shoe et | ${ }^{2} 823.1000$ | 8028，000 | 183.000 | 2．468，000 | 18，000 |
| Corn Exc | ${ }^{6}$ | 728.200 |  |  | 66，000 |
| Orlental | 1．941 100 | 140 |  |  |  |
| Impo | 15．135： | 4.176 | 1，013 | 14330.500 | 88．900 |
| Park． | 17 | 74．800 | 87 | 20．5．4．900 |  |
| East zlver | 1，0 0 | 35000 | 71.700 | 2．094．400 | 8i，0io |
| Fourth Na | 17．360．004 | 3.504 .000 | 1．06000 | 19，118．000 |  |
| Ceneral | 7.714. | 1，2\％\％．100 | 943.000 | 7.883000 | 46.000 |
| Socood Natio | 4，4，3，001 | 790.00 | ${ }_{252,000}$ | 4.742 .001 | 15，000 |
| Flret ${ }^{\text {chatio }}$ | 18，893．940 | 3，382．c0 731200 | 1.128 .800 | $18.681,100$ | 420，100 |
| Y． | 1，438．5000 | 139, | 129.8 | 1．173．200 | 200， 8000 |
| － | 2 2．313 | ${ }_{3} 320$ | 214. | 2.24 |  |
| Q | 2，6：7．000 | 334,00 | 372， 2 2， 000 | 2.178 |  |
| Chase Natio | 6．514，3011 | 1，037．5 | 330,000 | 5.75 | 15，000 |
| Firthar | 3，586．200 |  |  | 8. |  |
| Gerınap |  | 218.100 |  | 2.8 |  |
| Untted | 8.200 | 1，238，300 | 30，800 | 3，413，1 |  |
| Lineols | 2 | 667 | 180.200 | 2. |  |
|  | 1．839，6 | 3731 | 145 |  | 43，000 |
| ${ }_{B} \cdot \mathrm{k}$ of the | 8．413，000 | 882,600 | 115. | 3.98 |  |
| Weat sul |  | 2713 | 323，6 | ${ }^{2}, 253$ |  |
|  |  |  |  | 1.9 |  |
| Weatern Namonal． | 6，962，700 | 331,000 31,400 | 260.500 844.500 | 3，426，500 |  |
| tal | 87，4 | 38， 120 | 21，743，3 | 32．837． | 8,118200 |

## RAILROAD EARNINGS．

| Roads． | Lateat Eurnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or M0 | 1887. | 1886. | 1887. | 1886. |
|  | July | $165.136$ | 161，081 | $1,109.867$ | $997,602$ |
| Ateli．T．\＆ $6 . \mathrm{F}^{2}$ ． | Allgu | 1，481，261 | 1，341．951 | 12，107．798 | $\begin{array}{r} 997,002 \\ 9,586.429 \end{array}$ |
| Allatade Cliar． | June | 84.140 |  | 595.786 | 632 |
| Aalt．di | luy | 117，254 | 114，006 | 1，818，614 | －747，47\％ |
| Buff．N．Y．\＆Phul | $18 t$ wk8epi | 60，500 | 57，800 | 1，862，59 | 1，741，880 |
| Bnif．Roolh，\＆Pitt | 1 1tt wisept | 33，423 | 35．974 | 1，336，916 | 1，908．564 |
| Cairo V．\＆Chis |  | 85，439 | 81，691 | $1,812,013$ 509,050 | 1，721，803 |
| Cul aouthera | 4rhwkaug | 24，6．90， | 19，4 | \％34， |  |
| Camden \＆Ati |  | 117.021 | 97.733 | 300，289 | 312，262 |
| Canaliad Preitc | 1 At wherept | 241.000 | $225,000$ | 7，0．15，091 |  |
| Cp．F＂re Yad．Va Central of Geo．． | $\left\{\begin{array}{l} A \text { ingust } \\ 3.15 \ldots . . \end{array}\right.$ | $\begin{array}{r} 22,352 \\ 422,409 \end{array}$ | $\begin{aligned} & 20,248 \\ & 395,728 \end{aligned}$ | $\begin{aligned} & 165,649 \\ & \mathbf{3 , 1 6 5 , 3 4 3} \end{aligned}$ | 3，039，241 |
| Centra！lowa | Au＊i | 112，091 | 117，022 | 828，626 | 815.421 |
| Conirnl pactic | June | 1，171，847 | 1，025，274 | 5，887，3！0 | 5，3－3．372 |
| Charlest＇n di 8 |  | 35，100 | 31,097 405,509 | $\begin{array}{r} 26 \div 919 \\ 2,449.192 \end{array}$ | 2，248， 387 |
| Chesap．de On Eliz．Sox．NF |  |  | 405,503 15,816 | 2，484，721 | 2，22 499,327 |
| Ches，0．\＆8．W |  | 178，222 | 147.399 | 1，178，871 | 1，025，083 |
| Chic．\＆ A |  | 717，190 | 637，4 4 | 3，464，931 |  |
| Chic．\＆Atlan | $18 t$ w |  | 43，008 | 1， | 37 |
|  |  |  | 2，330，741 | 15，443：，908 |  |
| Cbic d Frat | 1 ¢at | 2，46，979 | 2，37，374 | 1，337，443 | 1，147，812 |
| Chilc e ind． | July | 34，825 | 1,780 55,780 |  |  |
| Chie．M |  | 440，000 | 553，80， | 15，53 | 0 |
| Chie．dinth | July | ， 4 | ，146，493 |  | 2，996，0923 |
| Chle．8t．T．．．rritts | 4lhwkJuty | 167，357 | 142，032 | 3，17 | 2，563，2，3 |
| $\begin{aligned} & \text { hie. } 81 . \\ & \hline \text { He. } \end{aligned}$ |  | 562．486 | 493，340 | 3，556，717 | 3，183，4977 |
| Cato．\＆W．Mich． | 1 at wksept | 26，590 | 30，4：0 | 932．215 |  |
| On．Ham．d | 1 sl WkJ | 70.121 | 65，565 | 1，597，308 | 1，369，172 |
| Clarind．stila dic | 1 st wheplt | \％7．229 | 56,8 | 1，7763，3 | 1，709，481 |
| In．Jaek．©Mtok | likt wayept | 11.9 |  | 2，185，00． 4 | 1.847 .097 |
| Ali | 1．t ${ }_{\text {Re }}$ | 29，224 | 22，182 | 989，731 | 747.476 |
| 1 rl \＆ N | 1at wh8 H |  | 7.5 | 415.7 | 383.789 |
| Vleks）© Sier． | 1 st whisept | 10， |  | 321，8，33 |  |
| Vlugs．Bh．\＆P Lrlanger 8yat |  | 127，000 | 100．650 |  | 3，589，2．19 |
| Oio．Ricluscri．w | lst whsept | 8.396 | 8.453 | 269，091 | 249，546 |
| Cla，Wash de Bali | 1st whyept | 52，341 | 48，635 | 1，424， 177 |  |
| Clev．Akron\＆Cal Clev．\＆Canton | Thly whax | 17，614 | $\begin{gathered} 16,227 \\ 296 \end{gathered}$ | 363， 785 <br> 201，588 | $\begin{array}{r} 353.191 \\ 193,575 \end{array}$ |
| Olev．Out．0．\＆I | Juy | 356，193 | 348，131 | 2，393，613 | 2，167，359 |
| Clev．\＆Mars | 1st w | 6，337 | 5，45， | 20 |  |
|  | 18t w |  | 0,411 211.406 | 1，68 | 1，390，202 |
| Col．\＆Koto |  | ， | 4,439 |  |  |
| nv．at Rlo Gr． | ｜cr mis Sepi｜ | 104，0 | 149．0． | 5．262， | 4．402．83．2 |

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$\begin{array}{ll}0 & \text { Labl } \\ 0 & \text { Leh } \\ \text { Lor }\end{array}$

## 0 0 0

Aul brauches．
Hoads．
Latest Barntuas lieportect．

Danv．\＆R．B．w

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## To To Ini． Iud． Jack K． Kan．

## K 41 Ken K 80 Kla

## Lon Lou



## Lou Maut Mar Mar



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\begin{aligned}
& \text { do } \\
& \text { Mt.I } \\
& \text { Mtim } \\
& \text { Mint }
\end{aligned}
$$

$$
\begin{gathered}
\text { Mex.N. (N. DV) Auguat... } \\
\text { do (So.DIr! Anguat... }
\end{gathered}
$$

## M 18 Mo NB $\mathrm{N} . \mathrm{Y}$ N. C. N N. N. N N N N N N o

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## $2{ }^{1 P}$



## Tunesturent

AND

## gixiluad finteltigute.

The INVESTORS'SUPPLEMENT contains a complete exhibit of the Frunded Debt of States and Cities and of the Sincks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other morth-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the OHRONICLE, Extra copies are sold to subscribers of the Onboniole at 50 cents each, and to others a! $\$ 1$ per copy.

## ANNUAL REPORTS.

## Northern Pacific Railroad.

(For the year ending June 30, 1887.)
An article reviewing at some length the operations of this company in the late fiscal year was published in the CHRONICLE of Aug. 13, on page 192. The report of President Harris in full will be found on subsequent pages of this issue. There are a number of important points touched upon in this report, and many dttails given which merit the attention of every person interested in the affairs of this company.
The summary of comparative statistics for three years past, compiled in the complete form used in the CHRONICLE will be found below.


1886-97.

Steamers und trensfers
OPERATIONS AND FISCAL REEULTS

Operatuons-
Passenger mileage.............
Rate per pasenger per mile.
Frelght (tuns) mileaye........
Average rato per ton per mile. Earnings -
 Freight Total...................
Operating expenses-
Maintenanee of wsy, \&
Maintenance of cars... Traneportation expenses Mottve power expenses Motive power.. Taxes.


Per et. of oper. exp. to earns..
uscome

1884-85.
1885.86
$84,461,601 \quad 90.571,846$
$\begin{array}{rr}18.571,846 \\ 3.32 \text { ets. } & 30.02 \text { ots. } \\ 391,062,197 & 431,855,93 .\end{array}$

1886-87.
1.958,786
2.75 cts.
$537.180,440$
$37,180,440$
1.63 cts.
1.63 cta.
$\$ 803$
$3,269,703$
$8,730,547$
$8,730,547$
$\mathbf{7 8 9 , 1 9 7}$
12.7e9,447

1,595,523
763,746
$1,960,555$
2,960,555
$2,275,113$
268,403
7,178,020
5,616,427
56.09

1886-87.
$\$$
$5,616,427$
$5,616,427$
12,938
374,549
374,549
86,879
6,090,793
4,456,536
752,757
698,650
112,698
112,698
$\ldots \ldots .$.
-••,445
$6,025,0>6$
65,707
65,707
$1886-87$.
$\$ \$ 8,306$

| Assets- | $\begin{gathered} 1884-85 . \\ \$ \end{gathered}$ | 1885-86. | $1886-87 .$ |
| :---: | :---: | :---: | :---: |
| Railroad, equip., lande, | 155,080,387 | 156,600,373 | 160,102,306 |
| Stocks and bonds owned, cost. | 2,090,894 | 2,055,699 | 2,233,712 |
| - Deferred payments | 3,230,791 | 3,676,204 | 3,887,666 |
| Bills and accounts receivabie. | 2,391,571 | 2,515,447 | 3,897,474 |
| Materials, fuel, \&o. | 1,413,057 | 1,171,279 | 1,425,446 |
| Cash ou hand. | 2,496,711 | 2,230,247 | 1,932,266 |
| Cash with trust | 433,344 | 953,545 | 1,147,627 |
| Tot | 167,136,755 | 169,202,794 | 174,631,497 |
| 8tack, comm | 49,000,000 | 49,000,000 | 49,000,00n |
| 8tock, prefr | 88,610.584 | 38,058,311 | 37,786,199 |
| Funder debt | 67,733.500 | 68,236,500 | 72,069,500 |
| Dividend ceri | 4,64:1,821 | 4,640,821 | 4,640,821 |
| Interesr ace | 1,837.705 | 1,882,312 | 1,969,911 |
| Sinking fund. | 54,306 | $618,194$ | 1,957,719 |
| gsles or land covered by 1 st M . <br> All other necounts. | 2,942,640 | $\begin{aligned} & 1,256.976 \\ & 3,101,292 \end{aligned}$ | $\begin{aligned} & 1,178,931 \\ & 4,554,310 \end{aligned}$ |
| Profit and lose | \$2,297,199 | +2,408,398 | +2,474,106 |
| Total | 167,136.755 | 169,202,704 | 74 |

*Applicable to rettroment of preferred stock und bonds
Haderp as follows: Accounts payable, $\$ 3,479,963$; bills payable,
$\$ 1,054,401$ : susp+n80 nccount, $\$ 19,946$. iOf which $\$ 2,205,239$ has heen 1urested in equipment.

## GENERAL INVESTMENT NEWS.

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

Name of Rond.
Cp. F. \& Yad. Val
Chic. Nat.... Fross.
Chic. Mil. \& St. Paul. Nross. $1,04{ }^{8} .485 \quad 2,03$
Gr. Trunk of Can
Chic.\& Gr. Trunk.
Dst. Gr. H. \& M

M11. L. 8. \& West. Miun. \& 8t. Louis Oregon Imp. Co.... Southern Pacifle Co Pachlo fystem...
Total 80. Pao. Co
Tol. \& Ohio Cent..

Name of Road.
Mari. Colum. \& Nor.Grose.


| Net. | $\begin{array}{r} 84.485 \\ 695,518 \end{array}$ |
| :---: | :---: |
|  | 2 |
| Gross. | 317.943 |
| Net... | 98.598 |
| Groes. | 56.768 |
| Net. | 14,817 |
| Griogs. | 20,093 |
| Net... | 5.152 |


| $1887 .$ |
| :---: |
| 65,345 |
| 28.793 |
| 19,429 |
| 8.591 |
| 1,044.485 |
| 695.518 |
| 2 |
| 317,943 |
| 98.598 |
| 56.768 |
| 14,817 |
| 20,0,93 |
| 5.152 |

Gross.
Net
Gross.
Net...
Gross. Gross Gross. 8
rose.
2613.0
$\begin{array}{llllll}\text { Nross.2,286,140 } & 2,035,582 & 14,058,836 & 12,771,690\end{array}$


Allantic \& Paciflc.-The Boston Herald haf an extended article explaining the actual effect of Secretary Lamar's order concerning indemnity lands, and the following is condensed from it: "The total claim of the A. \& P. for 'indemnity lands' was $3,310,886$ acrea. The total of indemnity lands available between the Rio Grande and Colorado rivers in New Mexico and Arizona (the section alone affected by the order of the Secretary) was 2,109,000 acres. Of this last-mentioned acreage the company had selected and filed its applications for in due form at the United Ststes land offices 723,400 acres before the issuing of the order of Secretary Lamar, leaving as lands informally applied for (in consequence of their not having been rurveyed by United States officials) by the company $1,3 \cup 6,600$ acres. Out of this last-named acreage-the 1,386 ,t00 acres-has been manufactured the ' $25,000,000$ acres' of the newspapers." * * * "In response to the Secretary's circular to show cause, the company declared that it had selected, and had presented its salections, but that these had be en refused at the land offices (on account of the non-survey), snd were not even admitted to filing."
"The decision by 8coretary Lamar declares that the Government Will no longer hold the ludemnity belt for the exclusive $12 e 8$ of the company, and that any future exerctae of the right of selectioa shall stand
on the same footing with the body of setticrs uuder the genoral land vyitem. It further rules that all selectione hergtofore tongereat by the company shall be rectived and made matters of record us of the dates when originally offered by the company, and that all parties desiring to fle thereon shall, after being fully advised of the prior claim of the conpany, be permitted an opportunity to estabish a casc of prior right In themselves; as that they gettled vefore the right of tho railroso attach-d to th1s or that qnarter-seotion. if euch prima facie showing is made by the sottler, then the colupany is to be duly notified, und the sual contest proceedigs aro therealter to ho hs if anal decision forthwith end without further applleation or proceedings on the part of the company.
"The decision of 8ecretary Lamar, therefore, could in any event only toueh tbe $2,109,000$ acres of indemnity laud; and, ss all of the same had been previously selected by the company, the decision in its positive eftect, will operate only upon those oceasional quarter-sertions which may havo besu setted unon hy aotusl settiers previous to the selection fy the company. As to such lands, the company will no doubt cheer protect such bona fide oooupation, und to tbereby bnild up locally its sarrying trade."

An Arizona paper comments upon this matter as follows "It is very douhtifu whether this action of the Interior Department will heneft either New Mexico or Arizona. At preseut it is monch easler to irocure lands from the Atiantle \& Pacifle Railroad la gither New Mexico or Arizona, and at less cost, than it is possible to seeure thom acro, and in quantifies to suit purchasers. The Uulted States charzes $\$ 2$ so per acrefor the same class of lande, and in the same locality, besides compelling peopla and settlers to comnly with a lot of very frivolous, vexatlous aud tiresome regulations and conditions."

Baltimore\& Ohio.-At the drectors' meeting in Baltimore, the acting president, Mr. Burns, explained the matter of the syndicate negotiations. He stated that the negotiations contemplate that the syndicate should buy $\$ 5,000,000$ of the consolidated main line mortgage bonds and $\$ 5,000,000$ of the preferred stock; that the entire issue of consolidsted main line mortgsge bonds would be $\$ 28,000,000$, and, with the exception of the $\$ 5,000,000$ which will be taken by the syndicate, the remainder will be used for retiring at msturity the existing msin line mortgage indebtedness and for sinking fund purpcses, thus saving the company the annual cash appropriations now required for these sinking funds, \&c, Mr. Burns stated that the syndicate was not in the interest of any other corporation, and that the mansgement of the Baltiviore \& Ohio Company would be as free as ever from the domination of any rival or competitive interest. Mr, Burns called the attention of the board to the fact that the earnings of the company for August were $\$ 2,085,000$, the largest earninge of any moathin the coupanys biatory.
The sinking fund charges on the B. \& O. have been very heavy, amounting now to $\$ 750,000$, and by is90 probably to $\$ 1,000,000$ per year, Messirs. John A. Hambleton \& Compsny say in their circular that the mortgage trustes will hereafter take the new mortgage bonds for the
sinking fund and thus rave the B. \& O . Company this large cash outlay. They remark of the now mortgage This will tie a consolidated 5 per cont mortgazo of $\$ 88,0 \% 0,000$, representing the entiro mortyage indebtedness upon the maln lino and its branches, and will also enver pecpertles not herotofore morturged. Thare are $\$ 9,000,000$ of bo ids in the wiak ing fuuds, which will cancel an equal suan at datn of sta maturity. Twenty millions will be reserved to take up the lo dance of the morigige ind-btedness whon it matures, and this will bu don. by absorbing these honde from time to tlme in the siaking fand. To illistrate, we assume that thiz contribution rediured this year by the mortgage to be made to the sinking fund and the increments thereon will be $\$ 750,000$. Consoli. dated mortgnge bonds to that amount will be placed In the hands of the trustee of the fuid, and the company will be relived to that amount from paying cash.' The company will control $\$ 8,000,000$ of thesa bonds, and may, if it elects, sell then in the public Of these the syadicate agree to take $\$ 5,000000$, should it be necessary, but it is not expected that it will be necessary to issue more than a very limited amount of either the stock or bonds, except tho $2 e$ which will go into tho sinking fund as we have described. "Surely there ia nothing in this to frighten a stockhol ler. It should rather give him confidence to know that the sinking fund has bsen provided for -an object which the eld $\pm$ r Mr, Garrett airove to accounplish before his death.'"
Buffilo New York \& Phlladelphla.-At Buffalo, N, Y., Sipt. 10, the Hon. Carl Schurz, A. Marcus, C. H. Clark. Iqaac Seligman, T. H. A. Tromp and U. M. Fry bought the Buffalo Division of this railroad under fo:eclosure of the first and second mortgages. The sale was only a formal one, the actual sale being $s$ 't down for Sept. 15 , in Pittsburg. Tne mortwages on which the road was sold at Buffalo were for $\$ 3,000,000$ and $\$ 1,000,000$ reapectively. Mr. Suhurz finally bid $\$ 3,453,471$, the amount of the mortgages and interest already defaulted, and the road was struck off to him at that figure. That part of the road between Naw Castle and Oil City was sold on the foreclosure of the $\$ 2,800,000$ collateral trust mortgage executed May 1, 1303 . Tne only bid offered was that of Mr. Schurz for $\$ 25,000$, and it went to him at that figure.
-At Pittsburg, on the 15 th inst., Mr. Schurz, for the reorgani$z_{\text {ttion }}$ committee, also purchased at foreclosure sale the parts of the road in Pennsylvania. The Oil Creek road was eold to Mr. Schurz for $\$ 650, v 00$. For the Union \& Titusville Railroad Mr, Schurz bia $\$ 50,000$. The Pittsburs Buffalo, \& Titusville Railrnad was bid off for $\$ 50,000$ by the sume purchaser, and the Buffalo Pittsburg \& Western for $\$ 400,000$. The Buffalo Philadelphia \& New York was put up as an entirety, and w 18 taken by Mr. S :hurz for his committee at $\$ 700,000$. The Buffalo Pittburg \& New York Railroad, as an entirety, was sold for $\$ 50,000$ to the same party. The amount of the bids was $\$ 1,900,000$, subject to a liability of $\$ 1,656,240$. The decree of the Court, made immed'ately after the sale, was that the property was eold to Carl Schurz, Clareace H. Clark, C. M, Fry, Isaac N. Seligman and T. H. A. Tromp.

Clucinuati Hamilton \& Dayton.-At Cincinnati, September 10, the resignations of Henry S. Ives and George H. Stayner were received and accepted by the directors. At tha same meeting Joseph Rawson, of Cincinnati, was elected to fill one of the varancies, and arrangements were made to cut down expenses about $\$ 70,000$ a year, half of which is to come off the salaries of various officials of the road.

Iudlana Bloomington \& Westera, - A circular has been issued by the reorganzation committee which says that after the eald sud confi-mation it was necessary to vest the property in a new corporation anthoriz sd under the laws of the States of Ohio, Indiany and Lllinois, to own and operate the railroad, and also having authority to consolidate its stock and franchises wlth those of the C. S. \& C. companies in Odio. The Ohio counsel required the organizition of a separate company in each of the three States, then consolidating the Illinois and Indiana companjes, and afterwards consolidating this consolldated company with the compiny organized by the committee in Ohio; after this to proceed to consolidate the new I. B. \& W, corporation with the C. S. \& C. companies. This process is progressing rapidly, but requires a much longer time to conform to the requirements of the statutes of the several States, which are different in their provisions and require different forms and periods of published potices in the various stages of the proceedings. The business is procerding rapidly. The committee cannot hope to hive it completed before January 1, 1888.

[^1]

Northern Pacifle.-At the nnnu il meating In Pilladelphla on Thursilay, the ticket agreed up on was clectad wlthnutoppoaition, viz.: August Belmont, Frederick Billinz8, Johz U. 13 rookman, B anjunin P. Caenoy, R hert Harris, B argton Ives, Thnomas F. Oakes, Charles B. Wright, II nry Villard, Elwla H. Abbott, Charles L Colby, C Ilgate H,yt and John B. Trevor.

Oregon Improvement Co. - The gross and net earuings for July, and for 8 month from Dec. 1 to July 31, were as helow:

Gross earninge
Operating expenses.
Net earnings. $\qquad$ 3301.604

Southern Paclfe Company.-The following is a comparative statement of the earning3, expenses and fixed charges of this company for July, and trom Jinuary 1 to July.31. The total mileage is 4,882 , ngainst 4,717 last year:

| Cross EarningsPaclito systeru........ Allantio system....... | $\begin{aligned} & 1887 \\ & \$ 2,2 \times 6, i 40 \\ & 736,639 \end{aligned}$ | $\begin{aligned} & t y . \quad 1886 . \\ & \$ 2,035,582 \\ & 681,615 \end{aligned}$ | -Jan. I lo July 31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$14,053,836 | :2,771,690 |
|  |  |  | 5,281,15 | 4,703,873 |
| Total groas Nel Earnings | \$3,022,779 |  |  | 3 |
| Paelfic syst+m. | ,129,910 | \$1,027,2 ${ }^{2} 6$ | \$6,301,917 | \$6.315,62\% |
| Atlaullo system | 162,390 | 204,860 | 1,055.076 | 1,050,572 |
| Total net | $\begin{array}{r}\text { ¢ } 1,292,300 \\ 80,358 \\ \hline\end{array}$ | $\$ 1,234,146$ 46.650 | $\$ 7,286,993$ 348,761 | $\begin{array}{r} \$ 7,398,201 \\ 326,763 \end{array}$ |
| Total net in | \$1.378,6.98 | \$1.2*0,826 | \$7,935,754 | \$7.722,964 |
| *Fıxed charges | 1,189,605 | 1.162,836 | 8,369,758 | 8,13, 852 |
| Net profits | \$189,053 | \$1t7,990 | d \$\$134,904 | P.\$116,888 |
| unstruotion and tmp. | 66,190 | 41,744 | 337,310. | 206,608 |
| Balane | \$122,933 | \$76,246 | d¢\$971,314 | di $\$ 633,496$ |

Inoludes Interest, rentsls, Cent. Pac. guarantee, taxes and U. 8. dnee,
United States Treasury Bond Purchases.-At the Treasury purchass on Wednesday, the 14th, the offerings of $41 /$ per cent bonds to the Treasury aggregated $\$ 5.175,900$ at prices ranging from 107.98 to 110 . Acting $S$ cretary Thompson accepted- $\$ 4,199,900$-all offered up to and inclu ling 10925 . Thnce accepted are: Providénce Institulion for Sivings, $\$ 250,000$ registered and $\$ 100,000$ coupon at 108 : Rhod Island Hospital Trust of Providence, $\$ 200.000$ registered at 103 ; Chauncey \& Gwynne Brothers, New York, $\$ 15,000$ registered and $\$ 11.000$ coupon, at 108 ; Maverick National B ınk, of $B 8$ ton, $\$ 75,000$ registered and $\$ 10,000$ coupon, at 107.93 ; E H. Wood, of Aurora, Ind., $\$ 1,000$ registered at 103; R ddle \& Davis, of New York, $\$ 25.000$ coupon and $\$ 12.900$ registered, at 103 25; Harvey Fisk \& Sons, of Now York, $\$ 2,750,000$ registered and $\$ 750,000$ coupon at 108.
The purchases and prices paid for bouds by tha Government since Aug. 10 , the date of first offerings, have been $\$ 10,500,000$ as follows:

| August 10 | Amount. | Price. |
| :---: | :---: | :---: |
| Augusti 17 | 2,500,000 | 110 |
| Augist 24 | 3,13y,400 | 109 106.44 |
| Aligust 31 | 401.7.0 | 109 क1084 |
| Seplember | None. | 108 108を |
| 8eprember | 4,199,900 | 107.982103 |

Of this total of $\$ 10,500,000$, Messrs. Hirvey Fisk \& Sons of New York have been the successful sellers of $\$ 7,800,000$.

Western Unlon Telegraph.-From thequarterly statement just issued it appears that the actual net income for the quarter ending June 30 was $\$ 50,782$ better than the estimate. For the current quarter ending September 30 the following statement comprres the estimate with the actual of the corresponding quarter of 1886 :

Quarter ending Sept. 30-
Net revenue
.... \$1,157,898
Deduct-
boads
ds................ \$123,470
$\$ 122,300$
sinking fund................... $\underline{20,000} 143.470 \xrightarrow{20,000} 142,500$

| Net toeome. Less dividen | \$1,014,42S | $\begin{array}{r} 8: .257,500 \\ 812,000 \end{array}$ |
| :---: | :---: | :---: |
| sumpus for quarter... Add surplus for June | $\$ 1.014 .428$ | $\begin{aligned} & \$ 145,500 \\ & 7,102,185 \end{aligned}$ |
| 8urplus for Sept. 0 . |  |  |

$\$ 7,447,685$
The Tribune says "the corrected statement for themonth of June p rmits us to give the result of the company's business for its fiscal year ended June 30, The net surplu 4 was $\$ 3.16 \%$, 513, out of which only one dividend of 1 per cent was paid 80 that in the yoar its surplua was increased from $\$ 4,809,839$ on Juns 30, 1836, to $\$ 7,002,185$ on Juno 3), 1837. The subjoined statement compares the results of two years:


## Tepaxts and Racuments.

## NORTILERN PACIFIC RAILROAD REPORT.

The annual report of the President, Mr. Robert Harris, has just been issued, and gives a full and comprehensive view of the affairs of the company as follows:
To the stockholders of the Northern Paciflc Railroad Company:
Your directors submit the following report of the operations of the company for the year ending June 30, 1887.

The earnings of the company, including receipts from leased and branch roads were:
rom frelght......
\$8,730,547 28
Mail, express and misocilaneous.
The operating expenses were
For couduoting transportation..
789,19735
Motive power $\qquad$
Maintengnce of roads and strue.....................
General expenses.
\$1,960,555 24
$2,209,67984$
763,74568
$1,595,52315$
$1,595,52315$
375,11283
Texas.
$\$ 5,904,61674$
268,40295
Total operating expenses and taxea.
Leaving Net Eornings from Operathg
Dtvidend on 25,025 Sharea stock St. Paul
Interest and Dividends on on ingr investments.
$\$ 150,15000$
Balanes Geufral Interest Account. 224,398 96
Other eources, includiog adjustmen

> t.an ol sundry secounte.
Out of which have been paid the following : $\underset{\text { St. }}{\text { Rental }}$

C. St. P. M. R'y Co..... $\$ 617,11958$
St. P. M. \& M, R'Y Lo.... 20,7t8 04
N. P.Terminalion R'y. 44,61833
Guarantee to Branch Roaỉ Compent 00
Interest ...................... $\$ 596,02000$
Sinking Fund................. 100,630 00
Maintahing Terminalsat Portland.
Interest on Funded Debt acerued.
niributiors to Sinking Fun
l'end
Oreilis Division
Bonds..................... $\$ 35,13166$
Missouri Division Boeds 24,400 02
Gen. 1st Mort do.. 53,16699
$\$ 12,789,44810$

7,173,019 69
\$5,616,42841
374.54996

86,87893
12.93855
$\$ 6,090,79485$

Surplus over all Fixed Chsrges and Expenses for the year - \$05,70720
The earnings from traffic as compared with the previous fiscal year were as follows

|  | 1835-86. |  | 1588 -87. |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| FREIGHT. Com'erc'l. | 88,079,861 46 | 88,188,014 62 | 88,441,283 80 | \$8,730,517 28 | $\begin{array}{r} \$ 840,03266 \\ 961,42234 \end{array}$ |
| ns!ret'n \& other cmpng material | 109,753 16 |  | $239,26848$ |  | 179,510 92 |
| PASEENG'R |  | 2,897,218 11 |  | 3,289,708 47 | 572,485 38 |
| $\begin{gathered} \text { MAIL, Ex } \\ \text { PRES } \\ \text { MIEORE } \\ \text { MAEOUS. } \end{gathered}$ |  | 643,064 47 |  | \%88,197 33 | 145,502 88 |
| Total. |  | 811,730,527 20 |  | $\overline{12,739,41810}$ | 1.058 .92690 |

The earnings from local freight were $\$ 594,13482$ in excess of the earnings from that source the previous year, being 8.23 per cent increase. The increase in local tonnage was 537,986 , or $36 \cdot 17$ per cent. There was a decrease of $\$ 81,38462$ in earnings from through freight, or $11 \cdot 37$ per cent, with an increase in tonnage, viz.: 12,457 tons, or 96.38 per cent. The net increase in earnings from transportation of commercial freight was $\$ 599,34174$. This amount is reduced to $\$ 361$,42234 as shown above, by the contribution to the various pools in excess of receipts from same sources.

The earnings from through freight were $73-10$ per cent of the total freight earnings, and from local freight 89 4-10 per cent, and from company's construction material 33-10 per cent, only the actual cost of doing the work being charged for the latter service.
The operating expenses, as compared with the previous year, were as follows:

|  | 1885-6. | 1886-7. | 'Increase. | Derreasc. |
| :---: | :---: | :---: | :---: | :---: |
| Condnetipirsmep. | \$1,682,1076. | \$1,960,555 24 | \$278,44757 |  |
| Motive Power.... M'ienonce of Cat | 1,902,227 20 | 2,209,673 84 | $.827,44757$ <br> 307.45264 |  |
| Mienonce of Care M'tenance of R'da | 605,95647 | 763,745 68 | 157,785 21 |  |
| and 8tructures. | 1,341,495 38 | 1,595,523 15 | 254,027 77 |  |
| General Exponses | 487,51315 | 375,11283 | 254,027 77 | \$12,400 32 |

$\frac{\text { Total } \ldots . . . . . . . .25,912,29087 \$ 6,904,61674 \$ 985,31687}{\text { The amount of the General First mortgage Bonds issued }}$ during the year, viz: $\$ 25,000$ per mile on 74 miles of constructructed road accepted by the President of the United
states, was $\$ 1,850,000$.

Capital Stock and Funded Debt June 30, 1887,
Capital Etock. Common.
Preferred ................... $\$ 49.000 .00000$
-37,786,1ч9 17

Funded Debt.
General First Mrnrtgage Bnids.
Gencral Second Mortzage Bonds.
Less Canceled by Land Bales.
Pend d'Oreille Diviston Bonda. Lividend Cested by Land tales Dividend Certificates. $2,500,00010$
339,50000 \$1,500,000 00 $1,469,00000$ $2,160,50000$ 3,031.00า 10 4,640,821 20
$\overline{\$ 76,710,32120}$
bonds of branch roan Companies of which Inter-
est and Sinking Funn Charges are guaranteled
BY TIIIS COMPANY...............................................
NAS OF St. PaUl \& NORTHERN PaCIFIC RAILWAY COM-
PANY, TO WHIH COMPANY 40 PER OENT OF OROSS
PANY, TO WIICH CONPANY 40 PER CENT OF GROBS
PANY'S ROAD IS PAID AS RENTAE, WHICII RENTAL THIS
THE INTEREST UPON THE ENTIREIBSUE OF ST. PAUL \&
Nortiern Pacific Bonis.
$6,438,00000$
BONOS OF NORTHERN PACIFIC TERMINAL COMPANY, ix
terest of wiilcil is guaranteen by the nortilery
Pacific Company, the Oregon Railway \& Navi
GATION CO. AND THE OREGON \& CALIFORNIA RR. CO. $2,838,00000$
The offer of an extension of the time of payment of the Dividend Certificates to January 1st, 1907, has been accepted by the holders of more than $\$ 1,000,000$. In making the extension, the Railroad Company reserves the right to pay the principal on any interest day after 1892, upon thirty days notice. The Railroad Company agrees that if before the payment of the principal it shall make a mortgage on its railroad and property, it will secure thoreby the amount of the Dividend Certificates. Upon presentation for that purpose, the outstanding $\$ 1,000$ certificates are stamped for extension, and sheets of coupons attached. Fractional certificates, when presented in amounts agrregating $\$ 500$ or $\$ 1,000$, are exchanged for coupon certificates of those denominations. Arrangements will be made to pay the holders of all certificates that are not extended by January 1st, 1888, and after extending payment, the, certificates will be sold to other parties.
The earnings of the Branch Roads in the year ending June 30, 1887, were.
\$840,726 63 And their Operating Expenses and Taxes were

606,44690

## Net.

$\$ 234,27973$
being $\$ 25,48287$ in excess of the net earnings of the previous year. The amount paid to the Branch Road Companies, as guaranteed, (was for interest $\$ \$ 596,02000$ and sinking funds $\$ 100,63000$, in all $\$ 696,65000$.
The earnings on the main line of the Northern Pacific and the St. Paul \& Northern Pacific roads, from business secured to those roads by the branches, amounted to $\$ 1,378,46161$.

The gross earnings from business passing over the St. Paul \& Northern Pacific road between Brainerd and St. Paul, in the year ending June 30, 1887, were:
Passenger
$\begin{array}{r}\$ 393,03805 \\ 955,72363 \\ \hline\end{array}$
Mrelrbil, express and ri................................
\$1,422,744 30
40 per cent of which ( $\$ 569,09796$ ) was paid by the Northern Pacific Company to the St. Paul \& Northern Pacific Company as rental.
The revenue of the St. Paul \& Northern Pacific
Company, from all sources, for the year, was.
$\$ 643,824$ 28
To which add surplus from earnings in prev-
365,41783
$\$ 1,009,24211$
Out of which has been paid:
Interest on bonds $\qquad$ $\$ 388,16000$
Dividends. 300,00000

8urplus on hand, June 30, 1887
$\qquad$ $. . \$ 269,32576$
The amount of deferred payments on lands sold is $\$ 3,887,66576$.
This bears interest at 7 per cent per annum, and is applicable to the retirement of
Preferrea Stnck.
. $\$ 1,138,11901$
Misennri Divlsion Bond.
200.435 39

Pend d'Ureillo Divlsion Boads.
$1,370,18042$
The following is a summary of the receipts and expenditures for the year:

## RECEIPTS.

From Gress Earnings...................... $\$ 12,789,44810$
From Div's and Profits on Investments 374,548 96
From Intercst -.............................
86,87893
12.855 From Increase in Funded Delt. From Inc, in laterest on Funded Do.... From Inciease in Acconats Payable From Iucreare in Bills Payable.
From Increase in Amount Uncolleoted Account Land Sales..................... Fromi Inc. in Aceumulated Sink'g Funds From Decrease in Funds on hand appicabio to Sinking ruad charges From decrease in

12,33855
3,833,000 00
1,566,444 27
1766,44427
170,57695
196.40481
339,524
47
$298,6 \circ 673$
622,55030
$\$ 20,676, \mathrm{c} 0189$

EXPENDITURES.

| atructo | 93,702.007 74 |
| :---: | :---: |
| Butuptuent ..................................... | 422.385 70 |
| 1'rufored stopk cuncelethy land Bales | 272.11188 |
| 1aerense tu Tuveat meata................... | 183,013 2.5 |
| Iucroase fin Rupplies on hans. ............ | 254.16703 |
| Inareaso ta doumutn liemetruble......... | 1,104.023 89 |
| Increa - in linile licectvable ............. | 557.76318 |
| Incragat in ('anti in hanuls of Trustcos for eancelfation of liosts. | 116,753 03 |
| Inereaso in Deferred L'syments Aecount of La mal Sales.... | 211,461 70 |
| Increaso in mayment to Trastees Acomart Binkiog Fisod. | 376,0\%4 47 |
|  | 4:83987 |
| Deermse la sunory Liublitles. | 27.1,4.30 05 \$ $20,676,60189$ |

For further detailed information, reference is made to the necompanying statements of the General Auditor.
It will be seon frmu the Auditor's Bunco slace that the
Cash on hand, Sunplles, Acenants leeedvable, and bills
fecavaje. Jit
$\$ 7,255,18565$ 1887. Accounta layuble nud Bils D'ayalle anelunt to \$6,50-1,275 02
The length of read owned and leased by this Company at the end of the fiscal year is as follows:
owned.
Daluth ta N. P. Jodetion (owned in common with St. Paul \& A Allaud to Walliala Junction
Paseo to los portal in the tinsel
Tacman to Weat nortal of the tunnel
Gwitelingulz over Cascade Mountalas.
Portlad to racums.
Main Lina.
Superiar to Duluth
Nothern Padife \& 1 uget Sonnd shoro ianiroid-ail the stock Newned by than Northern Paritie 12. 12. Co .................... Narthern Paelinite Caseade Rafirond-ail the stock orwed by Spokane Fall+ draho Raliread-ail ite sivek owned iy the Narthern Padfle 1R. 12. Co..
Clealom Cual Road
Hiles.
$23 \cdot 18$
-30.10
$1,739 \cdot 10$
$173 \cdot 50$
$\begin{array}{r}78.00 \\ 7.00 \\ \hline\end{array}$
143.20

Whele length of road owned by the Nurtheru Pacifio Rr. Co. LEASED.
St. Paul \& Northern Pacfion Rallway. Braiberd to 8 t. Paul...
2,163.98
branch roads.
Litle Falls s Dakota

$12 \cdot 33$

Farkh \& Sounliwestern
Inmestown of Northern
Janky Menntain Rallruad o
Ifelens differmon County
Jelena d Jufferaon County.
Spoknued díalonse
Ifsena de Rel Mountait
Datata is Mablioba
Total robd owued and leased at the end of Ascal year 3,093.18
OREGON AND TRANSCONTINENTAL COMPANY.
There has been no change in the matter of the claim of the Oregon \& Transcontinental Company as stated in the last annual report.

## LAND DEPARTMENT.

The number of acres sold in the year, less sales of prevlous yesrs canceled, wha $3!0,355 \cdot 43$, aud for.
Town lot antea.
Tluber sul cutecelianeous sales.
Total.
$\$ 96 \pi .54661$ 92,19950
111,49530

The receipts of the Land Dopartment in the jear were Cash.

815,29742
272,1118

## Tota


The approximate number of acres of land to wifteh full
itio was curned at the date of the last report wras
Ifte was carned at the dnte of the last report whs.
geac by the conntruction of $7 \pm$ miles of road in the lis.
Maklug tatal number of acres to which Itlle was eamed
to June 30, $1-87$

leaving of such lands unsuld Jnue 30, 1887, rbont....
This estimate is approximate only, as the exact amount of indemnity land that will be acquired cannot at present be determined.
The number of purchasers of the Company's lands during the year was 1,720 , and the number of entries on Government land within the litnits of the Company's grant, as reported from the Land Office, was 9,200 .
For reasons presented by the purehasers and satisfactory to the company, the time of payment on the contract for the sale of lands in Dakota, east of the Missouri River, has been cxtended to December 1st. 1887
For further detailed information with regard to lands, reference is made to the report of the Land Commissioner, herewith submitted.

## LAND GRANT.

By tho construction of the Cascade Branch the Company has earned the lands belonging to that portion of the rond. The Directors feel confident that Congress will never pass any aet of resumption or declaration of forfeiture of lands, the fult legal title to which the Company has actually earned by the construction of the road.

## CONSTRUCTION

Forty miles of the Cisscado Branel wern acecoitem by tho I'resident of the Unitell States Jecemline Fth, 188n, ard thirtyfour miles were necepted June 13th, 1897.
The switehback over the mountalns hus lwen conalructed, and regular trains commenced running loetween the main ling at liaseo and Tacoma July 1st, $188 \%$.
The tunnel through the Cascade Mountains has alvanced during the year 2,087 feet on the enst end and 2,402 foet on the west end, making a total length of 2,402 fect from the east end and 2,577 feet from the west end, or 5,062 fect In all, leaving 4,781 feet after June 30th still to ho Iriven. It lias benn necessry to line the tunnel nearly ita entire length, owing to the character of tho material.

The brilge across the Columbia River nt Kennewick wan put under construction In April, 188\%. The cost of the bridgo will be about : 100,000 , and it is expected that it will be reasy for use in December next. A thorough examination showed that the surface layer of the river bottom consists of conrso gravel from eight to sixteen feet in depth. YUUderlying this bed of gravel is a bod of very compract clay of unknown depth. The borings have penetrated this clay 04 feet without developing different material. The character of the bottom of the river permits the erection of a less expensive bridge than was originally contemplated. The bridge is a combination, $t 1 \mathrm{~m}$ her and iron, and will consist of nine flxed spans of $2: 50$ feet each, witha draw span entirely of iron, 237 feet long, moviag on a pivot-bearing centre.

## BRANCH ROADS.

The James River Valley Railroad has been extended from Valley Junction on the Fargo \& Southwestern IRailroad, 5 3-10 mites east of La Moure, sonthwardly $152-10$ miles to a connection wilh the Chicago \& Northwestern Railway at Oakes.
The Company has taken a lease of the Duluth \& Janitoba Railroad. This road extends from a point on the main line of the Northern Pacific 26 miles east of Fargo to the International boundary line, 195 miles, with two spurs, each $2 \frac{1}{2}$ miles in length. At the boundary line it is to connect with the road to Winnipeg, now under construction by the Province of Manitoba. The Duluth \& Manitolan Railroad traverses an exceedingly fertile and well-settled country, and secures to this Company a large and profitable business in Jinnesota and Dakota, and also the raluable and growing business of its Manitoba connection. The amount of bonds of the Duluth \& Manitoba will be $\$ 3,000,000$, being at the rate of $\$ 15,000$ per mile. The Northern Pacific Company agrees to pay as rental the interest on the bonds of the Duluth \& Manitoba Company as it becomes due, and the semi-anmual instalments for the sinking fund. The road is now being operated to Grand Forks, 105 miles. The extension from Grand Forks to the International boundary will be completed before winter.
The Helena \& Red Mountain Railroad, from Helena to Rimini, 15 8-10 miles, was opened for business Dec. 15th, 1888. The Spokane \& Palouse Railway, from Marshall on the main line to Belmont, $433 / \mathrm{mm}$., was openel for business Nov. 1st, 1888. The Spokane Falls \& Idaho Railroad, from Hauser Junction on the main line to Coeur d'Alene City at the northern end of Lake Coeur diAlene, $131 / 2$ miles, was opened for business Octoler 24, 1856. Steamboats ply between Cocur d'Alene City and Old Mission on the Coeur d'Alene River, where connection is made with the narrow gange road extending to the valuable Coeur d'Alene mines.

A spur $31 / 2$ miles long has been constructed from the main line to the Clealum coal fields at Roslyn, in the ralley of the Yakima River, and was opened for business Dec. 21st, 1886. Arrangements have been made with the IIon. S. T. Hauser and associates for the construction of four branch roads in Montana, viz.: Helena Boulder Valley \& Butte Railroad, from Jefferson Station on the Helena \& Jefferson County Railroad, 30 miles to a point in the Boulder Valley.
Helena \& Northern Railroad, from Birdseye Station on the main line to Marysville, $12 \frac{1}{2}$ miles.
Drummond \& Philipsburg Railroad, from Drummond Station on the main line to Philipsburg, 261/4 miles.

Missoula \& Bitter Root Railroad, from Missoula on the main ine to Skalkaho, 50 miles.
Messrs. Hauser and associates provide right of ray, grade, bridge and tie the roads, and are paid one-half their outlay in the bonds of the Branch Companies at par and the other ball in freights over the brancl roads and the Northern Pacific. The rails are provided from the procects of bonds of the Branch Companies. Traffic contracts are made between the Branch Companies and the Northern Pacific, in which the Northern Pacific Company guarantees to pay the interest on tho Branch bonds as it becomes due and sinking fund, as in the case of the other Branch Roads. By this arrangement many of the prominent business men of Montana have become enlisted in the promotion of the interests of the Northern Pacific Company in that Territory. Theso four roads will he opened for business in September and October.
$\Lambda$ section of the Northern Pacific La Moure \& Missouri River Railroad is under construction from La Moure to Edgeler, 21 miles. This road connects La Moure with the Fargo \&Southwestern lailroad, and will be extended townrd the Missouri. River as circumstances may justify,
The construction of the Cascade Brancl, including the switchback over the mountains, has been pushed with rigor during the year, and on July 1st, 1887, the line was operied for business throughout its whole length, giving a continueus and direct rait connection from Ashland, on Lake Superior, to

Tacoma, on Puget Sound-a distance of 1,981 miles. By the construction of the Cascade Branch the lands appertaining to that portion of the road have been earned. These lands embrace vast forests of the finest timber in the world, and coal and iron ore of superior quality and in great abundance. The more the lands are explored, the more productive and valuable they are found to be. Washington Territory has been called the Pennsylvania of the Northwest. The facilities for making iron cheaply are unexcelled. Arrangements are in progress for building, near the line of the road, works for the manufacture of iron on a large scale. The interchange of business between Eastern and Western Washington-coal and lumber eastward, and grain and other produce westward-will make this the most valuable part of the road. The area of the district between the boundary line on the north, Snake River and the Clearwater on the south, the Bitter Root Mountains, on the east, and the Columbia River on the west, is 32,700 square miles. By the construction of a judicious system of branch roads, the business of this large and productive district can be made permanently tributary to the Noathern Pacific. This is the only way for the Company to get fnll advantage from what has been done. If this company neglects to secure the control of this business, other companies will hasten to take advantage of the neglect. The directors therefore recommend that the policy that has been pursued in promoting mend roads be continued.

TO THE PREFERRED STOCKHOLDERS.
Large additions to the equipment will be needed to meet the growing business of the road. In the last year the sum of $\$ 422,38570$ was expended for equipment. By the plan of reorganization the net earnings may be applied to providing such additional equipment as shall be necessary for the business of the road. If no other way be provided to pay for the needed equipment, it is plain that the net earnings must be used for this purpose.
The directors have found that the provision in the plan of reorganization that no other bonds shall be issued than the $\$ 25,000$ per mile therein authorized, except on a vote of at least three-fourths of the preferred stock, so interferes with the management of the property to the best advantage of the preferred stockholders, that they have no hesitancy in stating it would, in their judgment, be for the true interest of the preferred stockholders to remove this restriction.
In offering to extend the time of payment of the Dividend Certificates, the Company has agreed that if before the payment of the principal it shall make a mortgage on its railroad and property, it will secure thereby the amount of the Dividend Certificates. If the Company were able at present to make such mortgage, the certificates could be funded on better terms for the Company than in the form of a certificate as now. Whatever advantages it was expected would accrue to the preferred stockholders from the restriction have been already gained.

The road itself is now substantially completed, and all the additional money the Company will need will be for the purpose of paying for the work now in progress, and providing the necessary equipment with which to do the business of the road, and without which the Company will be unable to develop the property to the highest point of usefulness and profit to the stockholders.

It is only by the fullest knowledge of the affairs of the Company that a correct judgment of the best manner of meeting its wants can be formed, and there is no other practicable way to manage the business of the Company, to its best advantage, than for the stockholders to elect directors worthy of confidence, and to leave the management to them.

Action in this matter can only be had at a meeting of preferred stockholders, specially held in reference thereto. The subject is presented here in order that the preferred stockholders may understand that the restriction has ceased to be of any advantage to them, and that if the Company is obliged to use net earnings to pay for necessary equipment, dividends on their stock will of necessity be correspondingly deferred.

## CONCLUSION

In the opinion of the Directors there bas not been a time when the prospects of the Company were so promising as now. The road is substantially completed, and the land grant has been secured from Ashland to Tacoma, and from Tacoma to Portland. The Company has kept faith with Congress in building the road, and there can be no doubt Congress will keep faith with the Company. The physical and financial obstacles, which have been great, have all been overcome. The fixed charges are nearly at their full height. Millions of acres of valuable land remain to he sold. As fast as the lands pany is in a position where road will increase. The Comother companies as regards the can negotiate favorably with The disastrous results of reckless competition, and the terry, struction of unnecessary roads, have given rise to the construction of unnecessary roads, have given rise to more reasonable views, and there prevails a general desire to harmonize the relations of the railroad companies to each other and to the public on the basis of sound principles. With a judicits future prosperity is beyond of the affairs of the Company its future prosperity is beyond doubt.
For more detailed information respecting the business the road, reference is made to the report of the Vice-President and General Managers.

By order of the Board of Directors,
New York, September 15 ROBERT HARRIS, President.

## ABSTRACTS OF RAILROAD MORTGAGES.

We publish this week abstracts of the 1st mortgage on extensions of the San Antonio \& Aransas Pass Railway, dated July 1, 1886, and of the 1st mortgage on the Kentucky Central Railway, dated July 1, $188 \%$.

## SAN ANTONIO \& ARANSAS PASS RAIIWAY.

FIRST MORTGAGE ON EXTENSIONS OF THE SAN ANTONIO \& ARANSAS PASS RAILWAY, TO SECURE GOLD BONDS DUE JULY $1,1926$.
Date.-July 1, 1886.
Parties.-The San Antonio \& Aransas Pass Railway Company, of the first part, and the Farmers' Loan \& Trust Company of New York City, Trustee, of the second part.

Property Covered.-The extension of the main line of the company's railroad, extending northerly from San Antonio through Gillespie, Concho, Jones, Knox and Liscombe Counties, or such of them as may furnish the most direct route, to the north boundary line of Texas, and all its branches projected to be built under amendment 2 to the original articles of incorporation filed with the Secretary of State of Texas March 29, 1886, including all rights of way, lands, property and estate, real, personal and mixed, together with all income and franchises belonging to said extensions and branches, now owned or hereafter acquired; said branches constructed and to be constructed, as follows: 1st.-A branch line from a point in Karnes County to the City of Waco, McLennan County, with a brancl from some point in Lavaca County to a point near Sealy. in Austin County. 2d.- A branch from some place in Bee County to some point on the Texas \& Mexican Railroad in Nueces County. 3d.-A branch line in San Patricio County to connect with the Texas \& Mexican Railroad at Corpus Cliristi, in Nueces County ; including in all about 865 miles of railroad in said extensions and branches. And also all rolling-stock and materials used or to be used in the construction, eqnipment or operation of said extensions and branches. But not including the property or town sites acquired or to be acquired, and not intended for either right of way, depot, machine and workshop or stock-pen purposes. THE BOND.

## First Mortgage 6 per cent Gold Bond.

Date.-1886.
Denomination. $-\$ 1.000$ oach.
A mount Authorizet.- $\$ 10,000,000$, but not to exeeed $\$ 12,000$ for every
mile of finished rairrad. mite of finished railroad.
Principat parable. -The prinetpal is payalle July 1, 1926, in gold cotn Company in New York City, or at the office of the Treasurer of the Railway Company in san Antonio, Texas.
Interest Payabte. The interest is 6 per cent liko gold coin, January 1 and July 1 , in New York or Sau Antonto. Coupon or Regis ered. - Coupon.
Taxes.- Prineiral and interent are payable without deduction for any tax now or hereatter imposed by the United states or the State of retirement
Rctirement before lfaturity.-The company reserves the right to redeem bach, by advertising its intent so to do, the bonds so to be redeemed to be determined by 1ot.)
Default.--In case default of interest,principal, or any covenant herein contained is coutinued for six months, then the trustee, on the request in writing of the holders of bonds of an aggregate par value of $\$ 500,000$, then in force and so in default, shall forthwith enter upon and operate the property; and if the default continue for one year, then the said trustee, upon requisition as above prescribed, shall proceed to sell the property hereby conveyed at public auction, in San Antonio, Texas. Or in lieu of aforesaid proceedings, the trnstee may in its discretion foreclose the equity of redemption of the company to the premises by proceedings at law or in equity. In the event of any sale as above provided, the whole principal sum of all the bonds, whether or not due by the terms of thie bonds, shall thereupon become due and payable. The net proceeds from the aforesaid operation or sale of the property shall be applied to the payment of all the outstanding bonds, whether due or to become due, and of the interest coupons up to time of such payment, if said proceeds be sufficient; but if they he insufficient to the payment of the principal and interest, they shall be applied in such manner that each holder of the said bonds or coupons shall roceive such a proportion of the net proceeds as his debt bears to the whole amount owing. In case of the satisfaction of all snms due on the bonds, before the sale of the property, the trustee shall restore the premises to the company.
Trustee.-The trustee may be removed by the holders of a majority in amount of the ontstanding bonds, or by due process of law; and in case of a vacancy in the trust, the railway company shall, by resolution of its board of directors, with the approval in writing of the holders of at least 10 per cent of the outstanding bonds, thereupon appoint a new trusteo of supply such vacancy.

## KENTUCKY CENTRAL RALLWAY.

FIRST MORTGAGE ON THE KENTUCKY CENTRAL RAILWAY TO SECURE GOLD BONDS DUE JULY 1, 1987.
Date.-July 1, 1887.
Parties.-The Kentucky Central Railway Company, of the first part, and the Metropolitan Trust Company of New York City, Trustee, of the second part.

Property Cocerpll- All the railways of the party of the frat part, and their appurtenances, including thereha all righta of way, tracks, brhiges, buillings, cote., uncessary to the operation of sadl railwiys, mal all rolling stock, equipunent and machinery appertaining thereto, whether now owned or hereaflor actuired, und also all incomes, etc., from the eall ruibuys; and adso all rights, franchises, etc., pertaining to the railways now hetil or herenfter aoquired, and all tho gropr erty, righis und franchises whleh woro purchased at the foreclositre sate of the Kentucky Central lailroad, and have been heretofore eonvoyed to said party of tho first part.

TILE BOND.

## First Mortgage it per cent Golut Bond.

Date,-Ju1y 1, 1897.
A movent Au horizeri- $\$ 7,000,000$
Denomualfon- 81,000 each.
Couphm or leigistered.-Coupen; but may be registored as to princlpal Principal fras ab:
of the Ui, 1ici statee, prinolpal ta pagahlo July 1, 1987, in gold coln Oow the Uifleet statee, it tho offico or ageacy of the company in Interest l'aynble. Th
enterost is a per ceat per annum, piyable JanuSinkins Fiand.-Nono.
Defoull.-If clefault in the payment of the principal or interest be continued for six months, the trustee is authorized, at the reguest of one-fourth of the bonds outstanding in respect to which defanlt has been made, to enter upon and operate the said railways, and to apply the net incomes from the same to the payment, ratably, withont any preference or priority whatsoever, of the principal and interest of the said bonds, as the same may be or become due and payable. In case of defanlt, as ahove, the trustee, at the reguest of the lolders of one-fourth of the bonds in respect to which default exists, is authorized to cause the property hereby conreyed to be sold at public auction ; and he shall apply the net proceeds of the sale, or of any sale which shall be made under judicial proceedings or otherwise in the enforcement of this deed, to the payment of principal and interest which shall then be owing and unpaid, whether the said principal by the tenor of the bonds bo then due or yet to become due; and said payment shall be male ratably in proportion to the amounts owing and unjaid upon interest and principal respectively, without discrimination between them, and without preference of ono boulholder over another.

And it is further provided, that in the event of default, as above, the crustee shall be authorized, in its discretion, instead of making sale of the premises, as above provided, to proceed by bill in equity or other appropriate proceedings in court to foreclose this mortgage and to have the property sold by judicial sale, and tho proceeds therefrom shali be applied as tho former case of sale. Bonds of this issue shall be applicable for uso as purchase money.

Trinstees.-Any vacancy in the office of trustee may be filled by an instrument in writing, executed under the hands and geals of the holders of a majority in interest of the outstanding bonds, but the directors of the party of the first part may mako a temporary appointment to said office, until a permanent appointment be made in the manner above-described.
N. Y. Stock Exchanye-New Secritles Listed.-Bands and stocka were added to the lists this week by the Governing Committer, as follows:
Missouri Pacific Railway Company. $\$ 750,000$ first mortgage 5 p-r ceut golid bonds of the Verdigris Valley Independence \& Western R tilway and $\$ 520.000$ tirst mortgage 5 per cent bonds of L roy \& Caney Valloy Railroad, both guaranteed by Missouif Pacitic.

Northern Pacific Railroad Company. - \$340,000 first morigage sinking fund 6 per cent gold bonds of the Helena Bouldrr Valtey \& Butte Railroad, guaraateed by Northern Pacific.

Ciricago Burlinaton \& Quincy Railroad Company.$\$ 8,000.0004$ per cent Nebraska extension mortgage bonds, $\$ 7,600,000$ coupon of $\$ 1,000$ each, and $\$ 100,000$ registered of \$5,000 each.
Buffalo Rochester \& Pittsburg Ratlway Company.$\$ 6,000,000$ preferred stock.
Kentucky Central Rallody Company.- $\$ 6,600,000$ first mortgage 4 per cent gold bonds and $\$ 0,600,000$ stuck. The application was for the listing of the entire atock and bond issuea, $\$ 7,000,000$ each. The atock and bonds of the old corporation ordered stricken from the lists.
Eureka Springs Railway Company,- $\$ 000,000$ first mortgage 6 per ceut gold bonds, Nos. 1 to 500 .

Central Iowa. - The foreclooure sale in Iowa takes place to-day. Notice is given that no bonds will be received by the committee after 12 o'clock noon today. This notice is fioul and absolute, and holders not so depositing their bonds iu the MLercautile Trust Company must look to the dividend from the court upon the amount reslized at sale.
Dailas \& Wace-A mortgage at the rate of $\$ 20,000$ per mile has been filed at Waco, Texas, on the entire property of the Dallus \& Waco Ruilroad. The load ts now under construction by a Gould syndicate, and the trustees of the mort gage are J. F. Dillon and H. B. Hensen, of New York.

## the ©ommercial times.

## OOMMEROIAL EPITOME.

## Fridat Nraitt, Sopt. 16, 1887.

Trado continues good. Thero is no complinint regarding the volums of busiongs, but mercantllo circles are foeling the stringency $\ln$ money, and concesslons In values are made in many cases to raise money., The crops of the sesan aro now moving freely. A serious atrlke has begua ainong coal miners in Pennaylvanla, but vigorous efforts to adjust the dispute will, it la believed, soon bring the matter to a eatisfactory concluslon. The weather has been alammer-like, but at the close is cool and bracing.
The speculation in lard for future delivery has bean fa Irly active, the offeringa beiog sufficiently tree to cause a material docline in prices, and the close is at about the lowest figures that have been mide. Lard on the spot has also declined, but as prices gave way business became moro active; the close is quiet at 6.60 c . for prime clty, $6.721 / 2013.771 / 2 \mathrm{c}$, for prime to choice Western, $7 \cdot 05 @ 7$ 10c. for refined to the Continent and $7 \cdot 40 \mathrm{c}$. for refined to S suth $A$ merlca.

DAILY OLOSING PRTCES OF LARD PUTURFS.
Sept dellv'y
Ootaber
Nov.
Doe.
Danuary
6.93
6.90
8.85
6.95
6.92

Pork has been dull at the late advance; old mese $\$ 1525$, new do. \$16@\$16 25, prime \$14 25@ \$1450 and clear \$1675@ $\$ 1750$. Cutmeats have been quiet, but close partially d earer; pickled belliea $07 / 10101 / 4 \mathrm{c}$., ahoulders 6@61/8c. and ham в $12 @$ 123sc.; smoked shoulders 7@71/4c. and hams 13@131/2c. Beef remains nearly nominal; extra mess $\$ 7 \times 150$ and packet $\$ 750 @ \$ 8$ per bbl. ; Iudia mess $\$ 1050 @ \$ 12$ yer tce. Beef hams dull at $\$ 1525$ per bbl. Tallow closes easier and more active at 4c. Stearine is lower at 71/4@71/2c. Oleomargarine quoted at 6@61/8c., with little doing. Butter is dall at 17@21c. for creamery. Cheose has beon mure active for export, and is rather firmer; foncy grades at $113 / 4$ (3) 12c. but medium grades easier, with common to good quoted $101 / 4 @ 11 / 4 \mathrm{c}$. and akims $4 @ 1 / 2 \mathrm{c}$. The swine slaughtered at the principal Western towns from March 1 to September 14 numbered 4,390,000, against $4,420,000$ same time last year.

The speculation in Rio coffee caused, early in the week, some revival of strength and activity on a better demand from the local trate, but at once relapssd into dulness and depression, and was to-day further depressed, closing with sellers at 17.10@17.65:. for October to May deliveries. An improved demand for coffee from the regular trade proved short-lived, and fair cargoes of Rio were to-day quoted at $193 / 83191 / 2 \mathrm{c}$. Rsw sugars wele in active demand, but at the advance sellers met the inquiry freely; sales yesterday included 8,000 tons bset sugar to arrive from Europe. Refined sugars easier. Molassea dull. Teas in good demand.

Kentucky tobacco has been rather more active, and sales are about 450 hbds ., of which 350 for export, at steady prices. Receipts are $2,350 \mathrm{~h}$ hds. and exports $1,153 \mathrm{bhds}$. for the first half of September. Seed leaf has contınued to meet with an active demand, and sales for the week were 2,578 cases, as follows: 450 cases 1856 crop, New England Havana seed, 16@ $241 / 2 \mathrm{c}$.; 400 cases 1886 crop, do. seed leaf, 13@118c.;412 cases 1886 crop, Wisconsin Havans seed, 8@101/2c.; 315 cases 1886 crop, Pennsylvania Havana seed, private terms; 200 cases 1881 and 1885 crops, Pennaylvania seed leaf, 0.3 $141 / 6 \mathrm{c} . ; 300$ cases 1856 crop, Dutch, $91 /{ }^{1}$ @101/2c.; 251 caser 1886 crop, Ohio, $71 / 2 @ 10 \mathrm{c}$., and 250 cases 1886 crop, Stato Havana, 13@19a; also, 400 bales Havana, 60 c.@ $\$ 10{ }^{\circ} \mathrm{c}$., and 355 bales Sumatra, \$140@\$175.
Spirits turpentine is rather firmer but quiet at $331 / 2 \mathrm{c}$. Rosins remain quiet at $\$ 102 \frac{1}{2} @ \$ 110$ for common to good etrained. Tar is steady at $\$ 210$ @ $\$ 2$ 121/2. The apeculation in crude petroleurn certificates has been somewhat excited, and the fluctuation in prices was very wide. The prlce rose on Monday to 75 c . per bbl., thea declined and touched 620. on Wednesday. To-day the market was quite unsettled, closing at 041/2@645\%

On the Metal Exchange the speculation has been mainly in ingot copper, but at some decline, although the close is more steady, with eales $200,000 \mathrm{lbs}$ at $10.80 .110 \cdot 80 \mathrm{c}$. for Dec. 10 Mar. delivers. Ocean freights have continued dull for grain-rosm

## COTTON

Friday, P. M., Sept. 16, 1887. THE MOVRMENT OF THE CROR, as indicated by our telegrame from the South to-night, is given below. For the week endir g this evening (Sept. 16), the total receipts have reached 126,041 loales, against 85,437 bales last week, 39,309 bales the previout week, and 19,270 bales three weeks since, making the total receipts since the lst of September, 1887, 226,997 bales, against 126,259 bales for the eame period of 1886, showing an increase since September 1, 1887, of 100,738 balea.

| Treceipts at- | Sat. | Mon. | Tues. | Fed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 3,443 | 4,370 | 5,528 | 2,687 | 4,318 | 3,703 | 24,051 |
| Indianola, \&o. |  |  |  |  |  |  |  |
| New Orleans.. | 2,755 | 3.485 | 6,312 | 2,328 | 1,639 | 3,437 | 20,000 |
| Mobile | 735 | 911 | 981 | 289 | 512 | 1,374 | 4,502 |
| Morlda |  |  |  |  |  | 707 | 77 |
| Serami | 4,593 | 6,202 | - 291 | 0,306 | 4,532 | 7,158 | 33,984 |
| Erinew'k, \&o. |  |  |  |  |  | 1,400 | 1,400 |
| harleston | 2,313 | 4,3¢2 | 1,882 | 2,698 | 2,902 | 6,046 | 20,204 |
| Pt. Royst, \& |  |  |  |  |  | 33 | 33 |
| Wilmingto | 1,273 | 1,309 | 1,234 | 1,343 | 1,723 | 1,658 | 8,590 |
| . Moreh'd C.so. |  |  |  |  |  | 11 | 11 |
| Norfolu. | 1,292 | 883 | 1,673 | 1,172 | 767 | 1,532 | 7,219 |
| Weat Point, \& | 321 | 653 | 356 | 1,335 | 900 | 1,461 | 5,026 |
| Wew Tork. |  |  |  |  |  |  |  |
| Bobton.. |  | 6 |  |  |  |  |  |
| Seltimore |  |  |  |  |  | 2 | 2 |
| Plulladielp, \&0. |  |  |  |  |  |  |  |
| Totalethisw | 16,629 | 181 | 23,207 | 8,159 | 17,343 | 28,522 | 26,94 |

For companson, we give the following table showing the weel's total receipts, the total since St ptember 1, 1887, and the stock to-night, end the same items for the corresponding periods of Iast year.

| Seceipls to sept. 16. | 1887. |  | 1356. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since sep. $1,13 \leqslant 7$ | This Treek. | $\left\|\begin{array}{c} \text { since } \mathbb{S} c \bar{p} . \\ 1,1886 . \end{array}\right\|$ | 1887. | 1886. |
| Galveston... Ind'nola, \&o | 24,051 | 48.202 | 20,231 | 55.913 | 30,116 | 37,053 |
| Sew Orlenne. | 20,006 | 35,737 | 12,907 | 20,509 | 36,158 | 23,766 |
| moblle. | 4,802 | 8,2911 | 1,125 | 1,473 | 4,96 | 2.366 |
| Elorida | 707 | 1,986 | 273 | 839 |  |  |
| Savannah. | 33,984 | 64,658 | 19,370 | 33,467 | 43,622 | 21,025 |
| : $\mathrm{Br}^{\prime}$ '\% ${ }^{\prime} \mathrm{k}$, \&0 | 1,400 | 3,209 |  | 20 |  |  |
| Charleston.. | 20,204 | 36,581 | -.081 | 10,351 | 29,026 | 9,503 |
| Pt.Rosal, ce | 53 | 749 | 122 | 122 | 22. | 90 |
| Filmington. | 8,590 | - 2,129 | 523 | 744 | 10,609 | 911 |
| w'head $0 .$, \&0 | 11 | 36 | 15 | 19 |  |  |
| Eorfolk.. | 7,219 | 9,256 | $90:$ | 1,4.36 | 3,9:7 | 3,167 |
| W.Polut, \& | 5,026 | 6,233 | 140 | 365 |  |  |
| New Yurk |  |  |  | 17 | 22,732 | 98.94. |
| Boston | 6 | 10 | 13 | 14 | 2,800 | 5,00. |
| Baitimor | 2 | 3 | 153 | 303 | 2,783 | 4,244 |
| Phlladel'th, \&\% |  | 1 | 53 | 485 | 6,595 | 6,959 |
| Total | 126.041 | 226,997 | 71.91: | 126.259 | 182.-52 | 213,996 |

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

| Beceipls al- | 2887. | 1886. | 2885. | 1884. | 2883 | 1882 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaivest'n, \&o. | 24,05: | 29,231 | 19,711 | 22,501 | 22,525 | 20,470 |
| Eew Orleang. | 20,006 | 12,907 | 11,765 | 7,124 | 17,818 | 8.690 |
| Moblle. | 4,802 | 1,125 | 2,504 | 2,458 | 1,453 | 4.742 |
| Brvannah | 33,984 | 19,370 | 24.711 | 25,608 | 21,037 | 19,181 |
| Charl'st'n, do | 20,237 | 7,203 | 15,853 | 12,458 | 18,0:1 | 14,366 |
| WHm'gt'n, de | 8,601 | 538 | 2,575 | 2,531 | 2,001 | 5 |
| , ortolk..... | 7,219 | 904 | 3,725 | 5,323 | 4,905 | 5,6.54 |
| W. Polnt, do. | 5,026 | 140 | 2,619 | 376 | 1,418 | 788 |
| All othe | 2,115 | 497 | 1,280 | 2,360 | 1,588 | 1,8:4 |
| Tot. this w' | 226,041 | 71,915 | 84,743 | 80,737 | 96,819 | 77,223 |
| Sincesept. 1. | 226,997 | 126.259 | 160.532 | 138.462 | 194,4 | 160,4 |

 Flumington inoludes Moreh'd City, \&o.;Weat Pointivoludee City Point \&c;
The exports for the weet ending this evening reach a total of 33,7770 bales, of which 31,371 were to Great Britain, to France and 2,399 to the rest of the Continent. Belcw are the exports for the week and since September 1, 1887.

| Exporto 1romin | Wetk Ending Sept. 16.Exported to- |  |  |  | \|From Sept. 1, 1857, to Sept. 16, 1857 Reportodito- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & \text { Oreat } \\ & \text { Brtl'r. } \end{aligned}\right.$ | Trance | Canth nent. | 2 otal Wsek. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Prance | Contfnent. | Totai |
| araslon |  |  |  |  |  |  |  |  |
| New O2leans.. | 4,114 |  |  | 6,114 | 13,203 |  |  | 13,203: |
| Moblle........ |  |  |  |  | ..... |  |  |  |
| Eavalas... |  |  |  |  |  |  |  |  |
| Cavarnab |  |  |  |  |  |  |  |  |
| Whmingte | 2,480 |  |  | 2,400 | 2,490 |  |  | 2,4i0 |
| Norfolk.. | 850 |  |  | 850 | 850 |  | . |  |
| Went Polntaso |  |  |  |  |  |  |  | ) |
| Kew York..... | 21.718 |  | 2,375 | 24,003 | 31,811 | 100 |  |  |
| Boztom., | 2,1781 |  | 24 | 2,201 | 3,481 | , | 3,528, | 318,70 8,645 8 |
| Bithinote. | 22 |  |  | 22 | 28 |  |  | -645 |
| Philadelp's se |  |  |  |  | \%00 |  |  | 0 |
| Totel.... | 81,371 |  | 2,389 | 33.750 | 32,697 |  |  |  |
| Tetel 19are. | 21.874 | 2.105 | 1.050 | 24.089 | 30,620 | 3,605 |  |  |

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

| Sepl, 16, 1T- | On Shipboard, nolcleared-for |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | Prance. | Olher Foreign | Ooast. wise. | Total. |  |
| Mewo | 7.692 | 3,943 | 3,040 | 2,214 | 16,859 | 19.269 |
| Moblle ..... | 1,100 | None. | None. | None. 3.500 | 1.000 7.100 | 3. 64 |
| Bavannah. | 1,700 | Nоде. | 4,200 | 6.200 | 12.100 | ${ }^{2} 1.522$ |
| Galvaston | 8,377 | None. | 1.275 | $6.78{ }^{2}$ | 16,434 | 13,642 |
| Forfols | 581 | None. |  | 2,200 | 2,781 | 1,036 |
| Niw York. | 8,000 2,000 | 200 Noue. | 3,500 | None. | 11,700 | 11.032 |
| Other port6 | 2,000 | Noue. | Nono. | None. | 2,000 | 21,017 |
| Total 1887 | 31,850 | 3,243 | 14,015 | 20,596 | 70,004 | 122,748 |
| Total 1888 | 23,009 18,152 | $\left\lvert\, \begin{aligned} & 9,373 \\ & 1,245\end{aligned}\right.$ | 9.860 | 14,768 | 59,600 | 154,086 |

The speculation in cotton for future delivery opened on Saturdsy last with a smart advance, due to the report from the Agricultural Bureau at Washington on the condition of the crop at the end of August. This was even more uafavorable than the bulls had expected, and caused an astive demand, prices closing 5 © 8 puints deırar than Fiday. Monday was depressed by free ales to realiza and the large crop movement, and Tuesday was variabls and unsettled. Welneslay developed some irregularity. There was a gencral advance on favorable foreiga advices, but free tenders of low grades on September coutracts broke this month eight points and weakened the whole list. Insterday the market opened depressed by the weak Liverpool report. The early business was largely "notching"-that is, selling S ptember and buy. ing Januay, and finally there was a gentral advance. Today there was a variable and unsettled market, withoutimportant change. Cutton on tho spot lias bacn less aciive. Buy. ers held off. Nuw England spinnecs began to g-t aupplies of new cotton from tho Scuth. Quotations were reducal $1-16 \mathrm{c}$. on Tuesday and $3-16 \mathrm{c}$. on Wednesday. Tu-day there wis a fuither decline of $1-1$ cc., iniddling uplands ciosing at $913-16 \mathrm{c}$. The total sales for forward delivery for the woek are 476,100 bales, For immediate delivery the total aales foot up this week 3,267 bales, including 10 for export, 3,257 for consumption, - lor specuiation and - in transit. Of the above, 880 bales were to arrive. The following are the official quotations for each day of the past weok-Sept. 10 to Sept. 16.

| UPLA YDS. | Sam. |  | Tues | . | \% | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rdinary $\qquad$郎 ${ }^{\text {D }}$ | 8 | ${ }_{8}^{74_{2}}$ | $7716$ | $7{ }^{1}$ |  |  |
| Gord Ordizary | ${ }_{81516}^{8}$ | 81518 | $8_{87}{ }^{76}$ | $\dot{S l}^{\text {S }}$ | 8216 | ${ }_{811}^{58}$ |
| Striet G od 0 | ${ }^{3} 3^{8}$ | 988 |  | $9{ }^{18}{ }^{18}$ | $81_{8}{ }^{16}$ | $91_{18}$ |
| 8 Low Middling | ${ }_{9}^{93}$ | 945 | ${ }_{978} 912$ | $9{ }^{91} 9$. | ${ }_{511}$ |  |
| 8trictlo | ${ }_{1111_{8} 1^{15_{1}}}$ | ${ }_{101{ }^{1 / 15}}{ }^{18}$ | ${ }_{1016}^{976}$ | ${ }_{9}{ }^{17_{8}{ }^{16}}$ | 9112 |  |
| Oood Mi | 1038 | $10^{38}$ | ${ }_{125}{ }^{16}$ | $10^{16}$ | $10^{2} 8$ | ${ }_{1015}^{16}$ |
| Srrict Good M | 1058 | 1118 | 1016 | $103^{\circ}$ | $10^{38}$ | $100^{\circ}{ }^{\text {B }}$ |
| Mriddling Fair ..... Fair............. | 115 | ${ }_{111}{ }^{1} 8$ | 1015 ${ }_{11} 11^{\circ}$ | ${ }_{1138}^{108}$ | $1{ }^{103}$ |  |
| GULF. | Sat. | Hon | Tues | Wed | Th. | Ext. |
| duary c.................. 8 is | 78 | 78 | ${ }_{79}{ }^{4}$ | $7{ }^{738}$ | 38 | ${ }^{13}$ |
| Strict Oidinary.................$~$ | ${ }^{818} 8$ | ${ }^{8}{ }^{1}{ }^{1} 8$ | $8_{9}^{81} 16$ | 778 813 |  | $71{ }^{716}$ |
| Strlot Good Or | $9{ }^{18}$ | ${ }_{9}{ }_{9}{ }^{16}$ | ${ }_{97}{ }_{16}$ | ${ }_{84}{ }^{816}$ | $8{ }^{14}$ |  |
| Low Mddiling | ${ }^{978}$ | ${ }^{97}{ }^{2}$ | ${ }^{918} 1{ }^{6}$ | $9^{4 .}$ | 98 | $9^{93}{ }^{16}$ |
| Etrldet Low Mic | 1011 A | ${ }_{1016}$ | $10^{10}$ | ${ }^{913_{18}}$ | $\mathrm{gl}_{1}$ | $9{ }^{46}$ |
| Midd | $1{ }^{1014}$ | 1014 | ${ }_{103}^{103}$ |  | $0^{14}$ | ${ }^{915} 18$ |
| nod | 1018 | - ${ }^{\circ}{ }^{1} 8$ | ${ }^{10718}$ | $10{ }^{2}$ 10 10 1 | $1{ }^{2014}$ | ${ }_{107}^{103}$ |
| Middilig Falr | 111 | $11{ }^{1}$ | ${ }_{11118}^{18}$ |  | ${ }^{102}$ | 1018 1013 |
| Fair.......... | $11 \%$ | 118 | 1111 | 112 | 114 | $117_{16}$ |
| STAINED. | Satt. | Mon | Tuex | Wed | Th. | H15. |
| Good Ordinary | 74 716 |  | ${ }_{7}^{73} 16$ |  |  |  |
| Lnw Middiling. | $8^{7} 6$ |  |  | ${ }_{858}^{711}$ |  |  |
| Mınding.............................. | $\%^{98}$ | ${ }_{6} 8^{8}$ | $91_{18}^{18}$ | ${ }_{9}{ }^{8}$ | $9{ }^{1}$ | ${ }_{97}{ }_{16}{ }^{\text {\% }}$ |

MARKET AND SALES,
The total sales and future deliveries each day during the week are indicated in the following statement. For tne convenience of the reader we also add a column which shows at a glance how the market closud on same clays.

|  | APOT MARRETCLOSED | SALES OF GYOT AND TRANSIT. |  |  |  |  | FETURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x- \\ \text { porl. } \end{gathered}$ | Oons- | Apec u't'n | Transit. | Tolal. | Sales. | Detioeries. |
| 8at | Quift |  | 229 |  |  | 229 | 66,3CO |  |
| Ton | Euey. |  | 566 |  |  | 566 | 10:3,403 |  |
| Tues. | Easy its dec.. |  | $6: 3$ |  |  | 693 | 53.400 |  |
| wed | 8terils क318 deo | 10 |  | .... | .... | 674 |  |  |
| Tuarb | Cilet ............ | .. | 4.59 | .... | .... | 4.59 | $84,400$ |  |
| Eri. | steady a :18 deo |  | 646 |  |  | 616 | 74.400 |  |
| Cotal. | .....-.............. |  | 3.257 | .... 1 |  | 3.267 | 476,100 |  |

The datly dellverias plvan above ure sotually dellivered the doy revintis in that on whleh thev are reported.
Tine Sales and Prices of Futures are shown by the following comprehensive table:

|  | 002 | $00 z^{\prime} \mathrm{E}$ | $0^{0081 \%}$ | 008'z8 | 009'8L | $00 \% \mathrm{Fs}$ | 001'203 | บиง | 009'88 | Out'931 | 008092 | 00:266 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{0}^{6}$ | 002 |  | ooss | Nots |  | ¢¢\%'gor | ${ }_{0}^{00 \%} 089$ | ${ }^{987.6}$ | 00128 | Oospris | 001't\% | $\stackrel{\text { r }}{ }$ |
|  |  |  |  |  |  |  |  |  |  |  |  | z. 8 |  |
|  |  |  |  |  |  |  |  |  |  |  | O: |  |  |
|  |  | $\xrightarrow{L L .6} \times$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| nonr | $n_{4} n_{f}$ | yuns |  | nuar | प\%20] | $\mid$ RLumupay | -Rumuor | L-2qumora | 1294uase |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | d |  |  |

Wer We have Inoluded in the above table, and ohall enntinue each will he gond nnder eaoh day lollowlng the abbrevlation "Aver " The average for cach mouth for the week in also given at bottom of table Transforable Orders-saturday, 9.550 : Monday, $4^{\circ} 40^{\circ} \mathrm{Jo}$ : Tuesdsy,

The following exchanges have been made during the week .28 pll to exch. 1,500 Dec. for Apr. 111 pd. to excl. 500 Oct. for Feb.
 16 pu. to exch. 100 Jan. lor Mar. 32 pd. 10 exoh. 200 Dec. lor Jnn. 14 Mi. to exeh. 3,300 Oct. for MLas. 12 p. to exoh. $1 u 0$ Oct. for gept 12 pht to exoh. 100 Itco. for 8 ppt. 04 pa. Heren 100 ruc ior Mar. 08 pd . to exch. 100 Jan . Ior Feb.

05 pd . to Bxch. 700 Jan. for Jeph 15 pd. to exch. $1,5 \mathrm{DiO}$ D.O. cor Sept 24 pd . to axch. 900 Mar tor June 08 pdi to exch. 200 May for Jinc. - 12 pi. to exoh, 200 Oct. for gept. $\cdot 35 \mathrm{pd}$. to exch. 500 Nov. for A prid

The Visible Supply of Cotton to-night, as made up oy cable and telegraph, is a follows. The Continental stocke, as well 88 those for Great Britain and the afloat, are this week's returna,
and conaeguently all the European figures aro brought down to Thursing evening. But to make the totals the oomolote figrires for to-night (Sept. 16), wu add the itein of exporte from the United States, including in it tho exports of Friday only.

| glock at Jiverpool . . . . . . baten Btock ut London.............. | $\begin{array}{r} 1887 \\ 454.1000 \\ 34.000 \end{array}$ | $\begin{array}{r} 1840 . \\ 381,000 \\ 26,000 \end{array}$ | $\begin{aligned} & 1895 . \\ & 511,000 \\ & 24,000 \end{aligned}$ | $\begin{aligned} & 1894 \\ & 022,000 \\ & 70,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total (ircei Britaln stook. | 193000 | 407.000 | 837.0CO | 632,000 |
| Brock at tfamburg | 1.800 | 2,200 | 3.500 | 1,500 |
| Btuck at bramers | 62.800 | 82.800 | 33,700 | 58,800 |
| 8iock al Ammeri | 28.000 | 10,000 | 38.000 | 11.000 |
| 8tock at luitcrdan | 200 | 400 | 400 | ค0\% |
| Btock ht Antwe | 900 | 1,300 | 1,700 | 2,300 |
| 810 ck at itnve | 173.000 | 112.000 | 134,000 | 200,600 |
| Benck at Maraclile | 2,000 | 6,000 | 18,000 | 3,vur |
| Stouk at liarcolo | 20,000 | 40.000 | 42,000 | 16.000 |
| black at Cienos | 5.000 | 15.000 | 0.000 | 12,000 |
| 8 took al Triea | 6.000 | 15.000 | 9,000 | H,000 |
| Total Contluental e | 305,200 | 243,700 | 270.300 | 390,400 |
| Toral European stocke | 799.200 | 6.9 .700 | 807,300 | 1,072,400 |
| Inala out tou afinat for Eurnpe. | ¿08.000 | 70,000 | 44,000 | 102,000 |
| Amer, cott'n ufloat for Eirspo. | 63.000 | 38,000 | 33,000 | 36,000 |
| Egypt, Brazll, 280, afla for E'r'pe | 23,000 | 5,000 | 1,000 | 8,000 |
| Btack fa United states porto.. | 192,752 | 213.986 | 188, 154 | 157,890 |
| Btockin U. S. Intorior towns.. | 40,518 | 38,674 | 25,518 | 14,875 |
| Upited 8tnters exporte to-das. | 3.833 | 2,167 | 2, 1000 | 4,600 |

Total vlelble supply …...1,229,353 $1,025,527$ 1.105.472 1.307 .274 Of tho above, the totals of Amerioan and other deseriptions are as followe: Lserpwol stock

|  | 213.000 | 223.000 | 344.000 | 358.000 |
| :---: | :---: | :---: | :---: | :---: |
| Conthen | 130,000 | 148,000 | 184.000 |  |
| Asoriean afluat for | 63.000 | 38,000 | 33.000 |  |
| United Btaten stack. | 192,732 | 213,986 | 188,654 |  |
| United Etates inte | 40,518 | 39,6\%4 | 25,314 |  |
| United Sta | 3,883 | 2,167 | 2,0.0 |  |
| Total American. <br> East Indian, Brazil, sc- | 643.153 | 662,827 | 757,17 | 65,8 |
| Luerpool azock. | 241,000 | 158.000 | 167.000 | 66,000 |
| umion stock |  | $2{ }^{\text {rin }}$. 00 | 26,00 |  |
| ontinental | 175,200 | 97.700 | 114,300 | 87,400 |
| Indla afloat for Eur | 108,000 | \% 6,0 |  | 02,000 |
| ypt, Brazll | 23,000 | 5,000 | 1.00 | 6.000 |
| Total F | 586,200 | 362,7 |  |  |
| Total | 843,153 | 662,827 | 757,172 | $\begin{aligned} & 631,874 \end{aligned}$ |
| co Mid. Uplo, Liverp | $\begin{aligned} & 29.953 \\ & { }_{3}^{1} \mathrm{I}_{2} \mathrm{~d} . \end{aligned}$ |  |  |  |



T3 The importa into Continental ports this week have been 14,000 bales.
The above figures Indicate an increase in the cotton in sight to-night of 203,826 bales as compared with the same dato of 1886, an increase of 193,881 bales as compared with the corresponding date of 1885 and a decrease of 167,921 bales as compared with 1884.
AI THE INTERIOR Towns the movement-that is the recelpts for the week, and since September 1, the shipmente for the week, and the stocks to-night, and the same items for the corresponding period of 1880-is set out in detail in the followowing statement.

| $\begin{aligned} & \text { H } \\ & \stackrel{\Phi}{\underline{玉}} \\ & \underline{\#} \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{\|c} 3 \\ 0 \\ 0 \\ N \\ 4 \end{array} \right\rvert\,$ | $\left\|\begin{array}{l} 8 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  ONODOUOONOOCNOWHOON | 두를 |
| $\left\|\begin{array}{c} \omega_{0} \\ \omega \\ \omega \\ 0 \\ \hline 0 \end{array}\right\|$ | $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\begin{aligned} & \text { Nu Now } \\ & \text { Now } \\ & \text { Nown wid } \end{aligned}$ |  |  |
|  | $\left\lvert\, \begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ \hline \end{gathered}\right.$ |  |  |  |
| $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}\right\|$ | F |  |  | (1) |
| $\begin{aligned} & \text { A } \\ & \omega \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} 0 \\ - \\ i= \\ i \\ i \end{array}\right\|$ |  |  | 5 |
| $\left\|\begin{array}{c} 0 \\ \vdots \\ \stackrel{\rightharpoonup}{\omega} \end{array}\right\|$ | $\begin{aligned} & a \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |
| $\left\lvert\,\right.$ | ( |  |  |  |
| $\left\|\right\|$ | 令 |  |  <br>  |  |

The igures for Louls filla in both yeare are "net."
The above totals show that the old interior stocks have increased during the week 14,264 bales and are to-night 1,841 bales mors than at the same period last year. The receipts at
the same towns have been 29,491 bales more than the same wetk last year, and since September 1 the receipts at all iLe towns are 42,339 bales more than for the same time in 1886 .

Quotations for Middling Cotton at Other Markets. In the table helow we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Sept. 16. | OLOSING QUOTATIONS FOR MIDDLINO OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fris. |
| Galveston | 9116 | 918 | $31_{8}{ }^{3}$ | $9_{116}$ | 9116 | ${ }^{91} 16$ |
| 20\% Orleane. | ${ }_{9} 1_{16}$ | ${ }_{91} 16$ | ${ }_{9} 12$ | ${ }_{9}^{91} 16$ | 9116 | $¢_{9} 116$ |
| Mobile... | 9 |  |  | 9 |  |  |
| Cavannatio... | ${ }_{9}^{815} 16$ | 01 | $\mathrm{El}_{9}{ }_{16}$ | ${ }_{8}^{815} 18$ | ${ }_{921518}^{2015}$ |  |
| Charleaton . . | $\mathrm{9}_{9}^{9}$ | ${ }_{81}^{816}$ | $\mathrm{g}_{1} \mathrm{l}_{8}$ | $11_{16}$ 918 | 90116 4.88 | ${ }_{91}^{91} 16$ |
| Morfols. | $9{ }^{8} 8$ | 938 | 95 | 9516 | 9516 | $95_{16}$ |
| Bopton.. | 114 | 104 | $10^{4}$ | 104 | 10 | 10 |
| Baltimore. | 93 | 93 | 93 | $\mathrm{gl}_{2}$ | $91_{2}$ | $83_{2}$ |
| Philadelphis. | $103_{8}$ | 1038 | $103_{8}$ | 1138 | $103_{8}$ |  |
| Angusta.. | 878 | 81516 | $8{ }^{7} 9$ | $8{ }^{7}$ | $8^{7} 8$ |  |
| Momphis | 9116 | 91.16 | - 9116 | ${ }_{91}^{16}$ | 9 |  |
| 88 Louls | 94 | $9{ }^{18}$ | 988 | $9 \mathrm{~L}_{16}$ | $91_{16}$ | 9116 |
| Comnnat | $9{ }^{\text {93 }}$ | $9{ }_{4}$ | 98 | 931 | ${ }^{8} 8$ | 934 |
| Louteville. | 10 | $4{ }^{4}$ | 08 | 93 | 958 | 94 |

RECEIPTS FROM THE PLANTATIONS,-The following table fodicates the actual movement each weok from the plartatione, The figures do not include overland receipts nor Sonthern consumption; they are simply a statement of the weekly movement from the plantationa of that part of the crol which finally reeches the market through the outports.

| $\begin{gathered} \text { Week } \\ \text { Hading-- } \end{gathered}$ | Receipts at the Ports. |  |  | St\% at Interior Towns. |  |  | Rec'pts from Plant \% |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1888. | 1887. | 1885. | 1888. | 1887. | 1885. | 1886. | 1887. |
| 3.18 | 3,125. | 8,600 | 7,2\%0 | 20,068 | 48,718 | 23,967 | 1,938 | 6,572 | 5.218 |
| 14. | 4,402 | 8.891 | 0,848 | 10,244 | 47,542 | 22.488 | 3,580 | 7,814 | 8,688 |
| 26. | 11,895 | 12,153 | 18,270 | 20,173 | 47,588 | 23,256 | :2,624 | 12,207 | 18.840 |
| Septe 2. | 30,025 | 24,234 | se,39 | 17,413 | 45,344 | 23,703 | 27180 | 21,H5? | 38.840 |
|  | 58,080 | 42,581 | 85,487 | 25,384 | 48,757 | 31,754 | 81,156 | 47.019 | 98, 898 |
|  | 84.743 | 71.815 | 126,041 | 34.474 | 50.882 | 52,512 | 94.383 | 78,020 | 148,789 |

The above statement shows-1. That the total receipts frow the plantations since September 1, 1867, are 255,679 bales; in 1886 were 129,061 balee; in 1885 were 179,716 balew.
2.-Thit, although the receipts at the outports the past week Fere 126,041 bales, the actual movement from plantations was 143,799 bales, the balance going to increase the stocks a' the interior towns. Last year the receipts from the plantation. for the same week were 73,020 bales and for 1885 they were 94,393 bales.

Weather Reports by Telegraph,-Our advices by telegraph from the South to-night indicate that the weather has been exceedingly favorsble for the gathering of the crop dnring the wetek. Picking is therefore making very rapid progress, and the movement of cotton to market is much freer than at this time in previous seasons.

Galvestor, Teaas.-We have had rain on one day of the Fetk, the rainfall reaching four hundredths of an inch. The then mometer has averaged 88, the highest being 88 and the lowest 76.

Polestine, Texas.-Rain has fallen on one day of the week. Picking is active. The thermometer has averaged 81, ranging from 70 to 92.

Huntsoille, Texas.-With dry weather all the woek, picking has made good progress. The thermometer has ranged from 70 to 97 , ayeraging 84.
Dallas, Texas.-Picking has been making excellent headway during the week. No zain hяs fallen. Prospecte continue good. Avtrage thermometer 84 , highest 06 , lowest 70.

Austin, Texas.-The dreadful drought continues. The cotton crop is very poor and picking will soon finish. The theimonceter has averaged 84, the highest, being 96 and the low est 72.

Luling, Texas,-Picking is making good progress. The thermometer has averaged 85 , ranging from 73 to 05 .

Columbia, Texas.-Another rain has done additional harm. The tottom crop is a kood one, if it evt $r$. quite raining long enough to pick it. The middle and top crops are utter fail. ures on account of caterpillars. The thermometer has ranged from 68 to 92 , averaging 81 , and the rainfall reached one inch and ten hundredins.

Cuero, T'exus.-It has been ahowery on two days of the week, the rainfull reaching fifty hundredths of an inch. Picking is active, and unless destroyed by a storm, as it was last jear, the ciop will be the largeat for many years. Average thermometer 83, highest 96 and loweat 70.
Brenham, 2 exas.- We have had no rain all the week and picking goes on finely. The thermometer has averaged 84 , the highest : eing 97 and the loweat 70 .

Belton, Jexas.-There has been one miar rable shower during the week, the rainfall reaching fiur hundredthe of an inch. The cotton crop ia ruined. Picking is active and will soon end. The therwometer has averaged 83 , ranging from

Weatherford, Texas, - We have had one fine shower during the week, the rainfa I reaching one inch. The crop coninues very promising and gocd headway is being mude wath pick ing. 1 he themometer ; as rang-d from 65 to 98 , averaging 81. Nern irleuns, Lusinana.-It has rain don ove day of the Week, the rainfall reaching sixtion hundredthe of an. 20ch. The thermometer has averaged 83 .

Shreveport, Louisiana.-Rainfall for the wek ten hundredths of an inch, Average thermometer 84 , highest 93 and lowest 71.
Columbus, Mississippi.- It has been showery on one day of the week, the rainfall reaching fire hundredus of an inch. The thermometer has averaged 80, ranging from 63 to 91 .

Lelund, Mississippi. -The weather has been dry and very warm during the week. The thermometer has ranged from 67 to 98 , aver ging 826.

Meridian, Misssswippi.-Telegram not received.
Greevoille, Mississippi.-There has been no rain all the week. The thermoneter has averaged 83 , the highest being 93 and the lowert 73.

Clarksdale, Mississippi-Rain has fallen during the week, to the extent of five humiredths of an inch. Picking is making excellent proyrese, but the cropis said to he about twentyGive per cent ol ort. Receipts to dale one hundred and fiftynine bales.

Ticksburg, Mississippi.-Telegram not received.
Minster, Mississippi. - Telegram not received.
Helina, Arliansas.-We have had no rain all the week. Crops and gaidens are drying up. Cotton is mostly open and picking is go ug on rapidly. Receipts thus far are about ton times what tl ey were at this time last year. The thermometer has aversged 83 , the highest being 97 and the lowest 68 .

Memxhis, Tenuessee.-The weather has been dry all the week, Cotton is opening rapidly and picking and n:arketing make good progrts. Receipta to date are the largest on record. The thermometer has averaged 82, ranging from 64 to 99.
Nashville, 1 'ennessee.-It has rained on one day of the week, the rainfall reaching three hunuredths of an inch. The thermometer has ranged from 65 to 95 , averaging 8 ,

Mobile, Alabama.-The weather has been dry and warm all the week. Previous reports of damage are confirmed, but the crop is better than last year. Picking is active. Average thermometer 82, highest 96, lowest 71.

Montgomery, Alabama.-Telegram not receiveत
Selma, Alabama.-There has been no rain all the week. The thermometer has averaged 82 , the highest being 92 and the lowest 71.
Auburn, Alabama.-Tı legram not received.
Madison, Morida.-There has been no rain all the week, Average th-rmometer 81, highest 93 and loweat 69.
Macon, Georgia.-The crop ia turning out well. No rain all the week.

Solumbus, Georgia. -There has been no rain all the week. The thermometer has averaged 82, the highest being 90 and the lowest 73.
Savannah. Georgia.-We have had pleasant weather all the week. The thermometer has averaged 78, ranging from 69 to 90.

Augusta, Georgia.-The weather has been warm during the week, and favorable for crop gathering: Picking has had co interruption, The crop is being market $d$ freely. General accounte are satisfactory and point to a good yield. The large receipts thus far are due to the fact that this seasun is fully two weeizs in advance of the last. The plant is opening rapidly. The thermometer has ranged from 66 to 98 , averaging 80.

Atlanta, Georgia.-The weather has heen very dry and hot all the week. Average thermometer $78 \cdot 6$, highest 82 and loweat 60.
Albany, Georgia.-Picking is going on finely, but recoipts are relarded for want of ties. The crop will exceed lat year in quality and quantity. The thermometer has averaged 86 , the highest being 95 and tre lowesc 79.

Charleston, South Carolina. - It has rained on one day of the week, he rainfall reaching one hundredth of an inch. The thermometer has averagrd 78, ranging from 70 to 90.

Niateburg, South Carolina. -The weather has ban warm and dry all the week. Cotton is opening with unprecedented rapidity, The thermometer has ranged from 66 to 90.5 , averaying 78.

Wilson, North Carolina.-Rain has fallen during the week to the extent of two hundredths of an inch. Average thermometer 79, highest 92 und twe loweat 61.

The following statement we have also received by telegrapn, showing the height of the rivers at the pointa named at $30^{\circ} \mathrm{clock}$ Sept. 15, 1887, and Sept. 16, 1886.
Memphis..... $\qquad$ Above low-water mark.
Above low-water mark Shreveport................... Above low-water mark.
Vlek-burg. A bove low-water mark.

| Scpt. $15, ~ ' 87 . ~ S e p t . ~$ | $16, ' 86$. |  |  |
| :---: | :---: | :---: | :---: |
| Feet. | Inch. | Feet. | Inch. |
| 2 | 9 | 2 | 8 |
| 5 | 0 | 0 | 8 |
| 1 | 3 | 5 | 8 |
| 1 | 9 | 0 | 5 |
| 0 | 3 | 6 | 5 |

* Below zero of gauge.

INDLA COTTON MOVEMRNT FROM ALL PORTS, The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figurea down to Sept. 15.

BOMBAY RMORLPTS AND GHLPMENTB POR FOUA IBABS

| Fear | Shipments this wo |  |  | Shipments Since Jan, 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greast Brit'n. | Oontinent. | Total. | Great Baitain | Oonlivent. | Total. | This <br> Week. | Year. |
| 1897 | 2,0 | 1.000 | 3,000 | 315.004 | 662,004 | 1, (1)5.000 | $3 . v e r{ }^{2}$ | 1.455,000 |
| 1886 |  | 4,000 | 4,000 | 315,000 | 061,000 | 976,001 | 4,1900 | $1,34,000$ $+88,000$ |
| 1885 | 4000 | $3.01,0$ |  | 219,000 493.000 | 4631,000 611,000 | 681,010 $1,101,010$ | 2.000 3.00 | 488,000 $1,545,000$ |

According to the foregolng, Bombay apuears to show a decrease compared with last year in the week's receipts

| of 1,000 balee and a clecreass in shipmente of 1,000 bales, and the shipuents since Jan. 1 show an increase of 40,000 bilur, The movement at Calcutla, Madras and other India porta for the last reported woek and since the 1at of January, for two years, has beon as follows. "Other ports" cover Coylon, Tuticorin. Kurrachee and Coconada. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


The above totals for the week show that the movement from the porta other than Bombay is 1,000 bales more than the same weok last year. For the whole of India, therefore, the total shipments slnce January 1, 1887, and for the correspondins periods of the two previous years, are as follows: EXPORTS to eUROPR FROM aLl india.

| Shipments lo all Europe rrom- | 1887. |  | 1886. |  | 1895 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This woek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bombay All other ports. | 3,000 7,000 | $\begin{array}{r} 1,025,000 \\ 3,5,000 \end{array}$ | 4,000 | $\begin{aligned} & 976,000 \\ & 1,7,000 \end{aligned}$ | 11,000 | 681,000 165.060 |
|  | 10,00! | $8 \cup, 0$ | 10,000 |  | 11.0 |  |

ALrexandria Reciripts and SHipments.-Through arrangements we have made with Messry, Lavies, Benachi \& Co, of Liverpool and Alexandria, wo 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 thi correspunding week of the previous two years.

| Alaxantria, Eigupl, Scpl. 11 | 1887. |  | 1888. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cuntara*)- <br> Thls Fetk.... <br> Bineo Sept. |  | $\begin{array}{r}9,000 \\ 14,000 \\ \hline\end{array}$ |  | 2,000 4,000 |  | 5,000 <br> 9,000 |
| Exports (bales)-To LIverivoul.........To Contineut.........Total Europe...... | This week. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sept. } 1 . \mid \end{gathered}\right.$ | This week. | $\left\|\begin{array}{l} \text { Since } \\ \text { Sepl. } \end{array}\right\|$ | This roeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  | 2,000 1,000 | 2,000 |  |  | 1,000 | 1,000 1,000 |
|  | 3,000 | 4,000 |  |  | 1,000 | 2,000 |

- A cantar la 98 lbs.

This statement shows that the receipts for the week ending Sept. 14 were 9,000 cantars, and the shipments to all Europe 3,000 bales.
Manchester Market,-Our report recenved by cable to-night from Mancherter statea that the market is firm for yarns and steady for shirtings. We give the prices for to-day below, and leave those for provious weeks of this and last year for com. parison:

|  | 1887. |  |  | 1836. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32, Oop. Twist. | 84 lbs. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Oott'n } \\ & M 1 u d . \\ & \text { Uplds } \end{aligned}\right.$ | 328 Oop. Thoist. | 8hirtings. | $\left\lvert\, \begin{aligned} & \text { Ooli'n } \\ & \text { Mid } \\ & \text { Uphdo } \end{aligned}\right.$ |
| $\begin{aligned} & \mathbf{A}^{\prime} \mathrm{g} \cdot 12 \\ & 19 \end{aligned}$ | $\frac{\text { d. }}{\text { dic }}$ | s. d. | d. 512 37 518 | $\begin{cases}7^{\mathrm{d} .} & \mathrm{d} . \\ 7^{2} & 07 L_{8} \\ 7 & 07 L_{2}\end{cases}$ | $\begin{array}{llll} \hline \text { s. } & \text { d. } & \text { s. } & \text { d. } \\ 5 & 6 & 6 & 6 \\ 3 & 6 & 08 & 6 \end{array}$ |  |
| \%ept. 20 |  | 3 | 318 54 5 | $7_{815} 7^{71} 7_{2}$ | ${ }^{3} 8{ }^{6}$ ¢ 6 | $5{ }^{518}$ |
|  |  | 5 712:6 9 | ${ }_{5}^{5}{ }^{5}$ | ${ }^{\circ}$ | 56 |  |
| -16 | 74 a $718: 5$ | 354896 | 54 | 7 7 75 | 5 \% 6 | 514 |

European Cotron Consumption to September 1. - We have, to-day, by cable, Mr. Ellisua's coltua tigures urought do wn to September 1. The revised totals for last year havealso besn received and are given for cumparison, The spianers' tatiags in actucal biles and puunds have oeen as follows:

| Oct. 1 to Scpt. 1. | Great Brilain. | Oontinem. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1886-7. |  |  |  |
| Talanga by aphuers...balea | 3,235,000 | 3,247,000 | 6,482.000 |
| Average welght ur bales.... | 436 | 429 | $432 \cdot 5$ |
| Takinge in pruade | 1,410,460,00v | 1,393.963,000 | 2.804,423,000 |
| For 1885-6. |  |  |  |
| Tatange by munuers ... bales | 3,00.4,000 | 3,063,000 | 6,087,000 |
| Avarage wetgit of bales.... | 45 | 110 | 445 |
| Takdngs in preuuds | 1,351 876,0u0 | 1,319,0 55,000 | 2,699,921,0u0 |

Accordin: to the ahove, the average weight of the deliveriea in Great Britann is 430 wounds per bale thus seasun, ayainst 450 pounde during the sarae time last seasou. The Conthental deliveries averave $4: 9$ pounds, against 410 pounds last year, and for tie whole of Eurupe the deliveries averafe 432 万 pounds per bate, agniust 445 ponauds last seaıun. Our dlepatch also gives the full sivvement for this year and last year an bales of
400 pounds eacn.

| Ort. 1 to Sept. 1. Bates of 100 lbs . each. 00010 mttcc . | 1886-87. |  |  | 188 ¢-86. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Britala | Conll. nen. | Total. | $\begin{gathered} \text { Great } \\ \text { Brblatn } \end{gathered}$ | Continent. | Totas |
| Sphnern' alock Oot. 1 Takinga In Oclober | 55, | 218, | $273,$ | と8, |  |  |
| Total supply...... Consump. Oct., 4 wts |  |  |  |  |  | 653 |
|  |  | 272, |  | 260, | 256 | 516. |
| 8pinners stock Nov. 1 Takinge in November. | 41 | 107 |  | 95, | , | 137, |
|  | 357. | 255, | (112, | 325, | 334. | 59, |
| Total supply...... Consump. Nov., 4 wks | 393 | 302, | 700, |  | 376, |  |
|  | 288, | 272, | 360 | 272, | 288, |  |
| Spinners' atock Dcc. 1 Takings in Deccmber. | $110,$ | $\begin{gathered} 90, \\ 390, \end{gathered}$ | $200$ | $188$ | $89$ | 2, |
| Total supply...... Consump. Dco.,5 whs. |  |  |  |  |  |  |
|  | 350, | 340, | 690, | 34. | 28N, | , |
| Spinucre stock Jan. : Takinga in January. |  |  | $330$ | 130, |  |  |
| ToLal supply...... Consump. Jan., 4 wks | 344, | 537, | 1,101, |  | 580, | 1,051 |
|  | 296, | 272, | 568 | 28 | 288, |  |
| 8planers' atock Feb.i. Takings in February. |  |  |  |  |  |  |
|  | 34 | 12, | 75 | 257, | 325. | 88 |
| Total supply...... Consurap. Feb., 4 Wts | 589, | 697. | 1,2 | 448, | 617, | 1,065, |
|  | 3. | 27\%, | 56 | 280, | 20. |  |
| Splnuere' atock Mar. 1 Taklng in March..... |  |  |  |  |  | 29. |
|  | 459, | 426 | 885, | 346 | 373, | 710, |
| Total supply...... Consump. Mar., 5.wEs. |  |  |  |  |  | 13, |
|  | 370, | 340 | 710 | 31 | 283, |  |
| Splnners' atock Apr. 1 Takings in April..... | 385 | 511. | 896, | 199, | 446, | 64 |
|  | 245, | 389, | 631 | 337, | 370, | 707. |
| Total supply...... Consump. Aprit, 4 wLs |  |  |  |  | 816, | 1,352, |
|  | 296, | 280 | 572 | 315, | 3.30, |  |
| 8pinnera' alock May 1 <br> TakJugs in May........ |  |  |  |  |  | 07. |
|  | 306, | 414. | 72 | 308, | 256, | 564, |
| Total supply... .. Consump. May, 5 wk | 6!0, | 1,034, | 1,674, | 529, | 71 | 1,271 |
|  | 360, | 350, | 710, | 288, | 264, |  |
| 8pinnors' stock June 1 Takluge iu Juno....... |  |  | 964, |  |  | 19 |
|  | 21 | 281, | 495, | 308, | 333, | 641, |
| Total supply Consump. June, 4 wks |  |  |  |  | 811, | Or |
|  | 25 | 290, | 538, | 31 | 26 |  |
| 8pinners' stock July 1 <br> Taklugs in July. | 238, | 685, | 923, | 234 | 517 | 81 |
|  | 255, | 172, | 427, | 335. | 28 |  |
| Total supply...... Consump. July, 4 whe | $4 \pm 3$, |  | i,350, | 569 | 82 | 1,397. |
|  | 280 | 230 | 500, | 32 | 33 |  |
| Bpinners' slock Aug. 1 Takings in August.... | 213, |  | 790, |  |  | 743, |
|  | 291, | 168, | 459, | 234, | 127. | 381 ${ }^{\text {r }}$ |
| Total supply...... <br> Consump. Aug., 5 whs | 504, | 745, | 1,249, | 9 | 625, | 1,10 |
|  | 360, | 350, | 710 | 315. | 297 | 612. |
| Spinners' stock Sept. 1) | 144. | 395. | 339 | $1 \sim 4$ | 328 | 492, |

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

| Oct. 1 to Sepl. 1. <br> Bates of 400 lbs each. 0008 omilted. | 1886-37. |  |  | 1885-86. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatu | Oontinent. | Tolal. | Greas Britan, | Condinent. | Totab |
| Spinners' stock Oct. 1. Takings to 8ept. 1. | 5.5 35.6, | $\begin{array}{r} 218, \\ 3,485, \end{array}$ | $\begin{array}{r} 273, \\ 7,011, \end{array}$ | $\begin{array}{r} 88 \\ 3,380 \end{array}$ | $\begin{array}{r} 107, \\ 3.370 \end{array}$ | $\begin{array}{r} 195 \\ 8.750 \end{array}$ |
| 8npply. | 3, 81. | 3, 03, | 7,234, | 3,168. | 3,477, | 6,945, |
| Consumptl'n 42 wesk. | 3.137. | $33 \bigcirc 8$. | 0.74 \%, | 3,301, | 3.119. | 6.453, |
| 8pinners' stock Sept. 1 | 144 | 393. | 539, | 184. | 323. | 492, |
| Weekly Gonsumption, 00s omitted. |  |  |  |  |  |  |
|  | 72,0 | 68,0 | 140,0 | 57,8 | 64,0 | 121,8 |
| [a Novernber | -2,0 | 68,0 | 140.0 | 68,0 | 64.0 | 132,0 |
| In December | 70,0 | 68,0 | 138,0 | 68,0 | 64,0 | 132,0 |
| In Jrnuary. | 74,0 | 6\%,0 | 142,0 | 70,0 | 41,0 | 134,0 |
| In F'boruary | 74,0 | +is.0 | 142,0 | 70.0 | 4, 4.0 | 131,0 |
| In March. | 74.0 | 68,0 | 142,0 | 70,0 | 64,0 | 134,0 |
| In April. | 74.0 | 70,0 | 141,0 | 70,0 | 64,9 | 136,0 |
| In M $\mathrm{My}^{\text {. }}$ | 72.0 | 70,0 | 142,0 | 72,0 | 66.0 | 138,0 |
| In June | 6i4,0 | 70,0 | 144,0 | 72,0 | 65.0 | 135,0 |
| In Juiy.. | ¢00 | -0,0 | 140,0 | ?2,0 | 66.0 | 139,0 |
| In Aligust | 72.0 | 70,0 | 112,0 | 72,0 | 66, | 128.0 |

The for kons ahows that the weekly consumption i.1 Europe is now 142,000 bales of 400 porunds eath, againtt $18+100$ bales of the same wo ght at the correapo inling tume last jear. The total spinners' nt veks in Great Britain and on the Continent have decreased 25t,000 hales during the mouhh, an sare now 47,000 bales iu excess of lant geason.
Eotptian Co ton.-We have received this week an interesting letter from our correspondent at Alexandris, respecting the cction crop in Egypt, which we transia:e and give below:

Alexandria，August 22， 1887. Messrs．William B．Dana \＆Co．，New York：

Gentlemen－The statements of my last letter accompanying the July report of the Produce Association proved to be cor－ rect．Since the date of that communication the weather has continued very warm and damp．Slight fogs have occurred in Béhera and the northern part of Garbiéh，but oo account of the heat they were of no consequence，and so long ss the heat continues they will do no harm to the cotton plants．Every ${ }^{-}$ thing would be progressing finely if the Nile，which has risen higher than for many years，were not threatening to overflow its banks，as it has so often done in the past．A fortnight ago there was no fear of this，but within a week the water has risen eo rapidly from day to day that there is every reason for apprehension，notwithstanding the watch kept of the dykes． Small inundations have already been reported from Upper Egypt，Fayoum，Beuhra and Damiette，but they were checked in time and did no great damage．Rumors are current that at several points on the Damiette branch the dykes threaten at any moment to give way，and a catastrophe is expected，no confidence being placed in the measures taken by the English administration of the Department of Public Works．Nothing， however，is certain，and everything depends on the rise of the Nile．If the rise takes place gradually，it is possible that the danger will be avoided；but if，on the other hand，ths water comes upon us suddenly and in great volume，it is very doubt． ful whether the dykes will be able to resist it．At present the situation is carefully watched，and the cotton trade is very anxious in regard to the final result of the harvest，for besides inundation there is fear of heary foge setting in．I will keep you informed of the course of events．Yours respectfully，

E．S．
East India Crop．－The following is from Mesars．Gaddum， Bythell and Co．＇s report，dated Bombay，August 9 ：
There have been ony a few showers in Bombay this week and up－ country also the fung desired break has at last set in．Reports regard－ pects wili no doubt still further improve．
The agricultural Department＇s Report for September． －The Agriculcural Dspartment＇s report on cotton for Sep－ tember 1 is given below ：
The high pr mise of the cotton crop has been reduced over 10 prints，
 from both causes．Tho boll worm and caterpuliar have a wide disutribu－ tion，doing sume damage already，and threateoing stili heavier jows． The stato averakes are：Virginia， 83 ；North Carolina，89；8onth Caro－ lina，89；Geurgia，84；Florida，85；Alabama，81；Miesjesippi，84；Louls－ tana，86；Texas，77；Arkanвas， 83 ；Tenneeөee， 78.

That the reader may have for comparison the condition， accordirg to the Agricultural Department，for September 1 of previous years，we give the following，collated from its reports：

| States． | $\begin{aligned} & \underset{\infty}{\infty} \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & 0 \\ & 10 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{gathered} 10 \\ \infty \\ 0 \\ 1 \\ 1 \end{gathered}$ | $\begin{aligned} & \text { in } \\ & \text { n } \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \\ & \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{\infty} \\ & \infty \\ & \infty \\ & \\ & \hline \end{aligned}$ | $\begin{aligned} & \dot{m} \\ & \cdots \\ & \cdots \end{aligned}$ | $\begin{aligned} & 8 \\ & \infty \\ & \infty \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & \hline \\ & 0 \\ & 0 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ | ＋ | $\stackrel{\infty}{\infty}$ | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No．Carollna | 89 | 82 | 86 | 40 | 78 | 88 | 72 |  |  | 86 |  | 93 | 90 |
| 80．Carolina． | 89 84 | 81 | 88 98 | 87 86 | 70 | 89 8 | 68 | ${ }^{93}$ | 81 | 80 | 88 | 91 | 80 |
| Florida．．．．．． | 88 | 88.3 | Y0 | 88 | 93 | 83. | 87 | 9. | 85 | 91 | ${ }_{94} 7$ | 83 | 76 |
| Alabama．．． | 81 | 81 | 83 | 84 | 76 | 90 | 80 | 86 | 84 | 92 | 91 | 83 | 87 |
| Mississippl | 84 | 82 | 89 | 83 | 75 | 38 | 74 | 88 | 89 | 84 | 88 | 8 ？ | 98 |
| Texisk |  | 81 |  | ${ }_{7}$ | 77 | 89 | 76 | 88 | 87 | 83 | 92 | 90 | 88 |
| Trkas．．．．．．． | 87 | 76 | 82 | 72 | 67 80 8 | 101 | 55 | 97 95 | 96 | ${ }^{101}$ | 70 9 | ${ }_{97}^{62}$ | 94 |
| Tennebsee ．． | 78 | 95 | 87 | 90 | 89 | 89 | 62 | 90 | 107 | 91 | 100 | 11 | 96 |
| Aversge | 32.8 | 82 | 871 | 82 | 74 | 92 | 72 | 92 | 83 | 90 | 86 | 92．3 | 88．3 |

Taking the above figures for September，and adding them to those for the previous months，we have the following comparison between this year and last year

| Natcs． | 1887. |  |  |  |  | 1886. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | $\stackrel{\text { 玉 }}{3}$ | － |  | \％ | ¢ | ご | \％ | \＆ั่ | ¢ |
| N．Carolina． | 99 | 89 | 96 | 89 | 95－3 | 97 | 91 |  |  |  |
| 8．Carolina． | 98 | 97 | 95 | 89 | 44.8 | 83 | 76 | 64 | 82 | 86.0 76.8 |
| Georgia．．．．． | 99 | 96 | 94 | 84 | 92.3 | 82 | 81 | 80 | 81 | 81．8 |
| Florida．．．．． | 98 | 93 | 96 | 88 | $95 \cdot$ | 97 | 99 | $86^{\circ}$ | 83 | 81.0 91.2 |
| Alabama ．．． | 99 | 98 | 93 | 81 | $92 \cdot 7$ | 87 | 80 | 77 | 80 | 91.2 |
| Mlesissippl | 99 | 99 | 96 | 81 | 4， 2 | 88 | 79 | 79 | 88 | 81.0 82.0 |
| Louisiaur．－ | 97 | 98 | 94 | 86 | 93．7 | 85 | 84 | 75 | 88 | $8{ }^{81} 8$ |
| Texas．．．．．． | 91 | 93 | 87 | 77 | $87 \cdot 0$ | 46 | 97 | 88 | 76 | 81.2 89.2 |
| Arkankas．． | 93 | 99 | 97 | 83 | 94.5 | 83 | 92 | 96 | 93 | $89 \cdot 2$ 91.0 |
| Tennessec．．． | 97 | 98 | 95 | 78 | 42.0 | 99 | 98 | 95 | 95 | 96.8 |
| Averace． | $6 \cdot 9$ | 97．0 | 93．3 | $82 \cdot 8$ | 92－： | 88．7 | 86．1 | $81 \%$ | 82 | 84.5 |

Georgia Agricultural Report．－The Commisaioner of Agriculture issued on the 8th inst，his report for the first of September on cotton as follows：
The prospect of the growing crope up to the latter part of the menth years，and in many localities，as stated by corrcspondente，the largest
that hbe ever been known．After the exccesive raina of Joiy the reporis for the State，of both corn snd corton．Since that date the crolis have fallen off m terially in prosinective Jletd．The crops on alluvial bot－ tome，subiect to overflow．In mayy portions of Midde and southern Genrgla，liave been slmost tutally destroyed．
The onndition hind prospect of cotton september 1 is：Ma．North Georgia 93，in Middle Georgia 81，in Southwest Genrelia 74．in Eqet arerage for tive State falls 19 point below that of the coudition as reported to the office August 1.
The countics，owing to locai differences in scasons，vary widely in estlmates of rrospectfre ylarne，Bome falling 88 low hs co，while others go as higls as 125．The heaviest rains of Jnly and August were within a zone of eerenty－ilve or one hundred miles in width，following chrsely the directlou of tho Chattalhoceliee RJver in its course ccross the State， With its ceatre perhape from ten to thirty milee southeast of this river． overflow，the iffecte wero most disastrous．
The cotton ca crpiliar is reported as having made its appearance in between July 1 and Angust 16 ． 1 n Ferst first noted in southwest Georgia 25；in Sontheast Georgia Augnst 10；in Middic Georgia hetween 8th and 20th，and in North Georgla het Ween 12 th and 20 th ．
Couplainta of rust and ehedlling as a sequence of the exceseive wet weather in the latter part of July and the tirst of August are generat over the siate．Since about the 1oth of August the conations have being aotively puehed．
From information leceived from various counties in Midde and Sonth Georgia，dince the compilailun of the reports，it is appreieuded that the will mane effecte of rust，eaterpiliar，boil worm and rapld shedding will materially reduce the flgures of this month．
South Carolina Agricultural Report．－The Depart－ ment of Agriculture of South Carolina issued on the 7th inst．its report on cotton for September 1，besed on 262 special returas，as follows：
Sixty－four correspondents report that the weathor has been favarable and one hunared and sixty that it has been unfuvorable．The heavy rains that set in towards the eud of July have caused some loss by rust and ehedding．The caterpliar made its appearance in several counties． hut hus done very lit：le damage to the crop，and that conflued to a few ocall tes；while the da，ago from ail these causes has heen consider－ exists of ioss by rot，whifin may furtuer decraake thu yieid．The condi－ tlou is reported in upper Carolina at 87 per oent，in middle Carolina at 90 per cent and in lower Carolina at 92 per cent，an averge for the state of 89 per cent－showing a fuiling off of 10 puinta for the State face our last 1 eport．
Comparative Port Receipts and Daily Crop Movement． －A comparison of the port movement by weeks is not accurate， as the weeks in different years do not end on the same day of the month．We have consequently added to our other standing tables a daily and mouthly statement，that the reader may constantly have before him the data for seeing the exact relative movement for the years named．The movement since September 1，1886，and in previous years，has been as follows．

|  | Year Beginning Scplember |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886 | 1885 | 18 | 188 | 1882. | 1881 |
|  | ， | 385， | 845 | 343 |  |  |
| Ootober | 1，034，450 | 1，055，524 | 1，000，385 | 1，046，092 | 980，584 | 5 |
| Novemb | 1，179，979 | 1，083，552 | 1，122，164 | 1，030，380 | 1，094，697 |  |
| Decemb | 1，174，88t | 1，089，926 | 1，104，211 | 1，059，553 | 1，112．538 | 996，807 |
| Jaduary | 844，681 | 513，393 | 475，757 | 487，729 | 752，827 | 487，727 |
| Februe | 404，272 | 414，656 | 261，44． | 385，938 | 595，598 | 201，992 |
| March | 258，332 | 283，645 | 163， | 241，514 | 482，772 | 257，099 |
| Aprit | 89，186 | 202，866 | 103，375 | 111，755 | 284，519 | 147，595 |
| － | 47，126 | 133，147 | 35.575 | 45，918 | 185，523 | 113，573 |
|  | 17，648 | 84，715 | 11，855 | 31，68\％ | 78，504 | 68，679 |
| July | 14，984 | 45，917 | 10，194 | 19，504 | 42，299 | 6，890 |
| Augu | 61，210 | 59，235 | 39，099 | 15，966 | 58，386 | 5，143 |
| Cor | 34，407 | 31，444 | 13，187 | 30，632 | 24，837 | 17，814 |
| Total．．．．．5，320，624 |  | 5，396，686 | 4，776，199 | 4，850，575 | 6，019，738 | 4，720，364 |
| Pero＇tage of tot．port recelpts Aug． 31 ．． |  | 99.36 | $9 \cdot 72$ | $9 \cdot 37$ | $9 \cdot 59$ | 9．82 |
| Corrections．．．．．．．．． |  | 00.64 | 00.28 | 00.63 | 00.41 | 00.38 |
| Total port reccipta． |  | $100 \cdot 00$ | 100.00 | $100 \cdot 00$ | $100 \cdot 00$ | 100.00 |

This statement shows that up to Aug． 31 the receipts at the ports this year were 76,032 bales less than in 1885.86 and 544,425 bales more than at the same time in 1884－85．The receipts since September 1，1887，and for the correspondiag period of the five previous years have been as follows：

|  | 1887. | 1888. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept．1．． | 5，840 | 2，792 | 6，314 | 2，914 | 2，765 | 5，055 |
| 2．．． | 9，678 | 3，281 | 5，675 | 2，546 | 8. | 2，890 |
| ＂ 3. | 10，739 | 5，690 | 4，910 | 2，052 | 7，215 | 8. |
| 14. | 8. | 7，089 | 5，870 | 2，519 | 3.596 | 5，868 |
| ＂ 5. | 13，928 | 8. | 6，205 | 5，040 | 6，169 | 3，396 |
| ${ }^{1} 6$. | 13，195 | 6，983 | g． | 3，704 | 4，968 | 5，630 |
| ＂ 7. | 13，392 | 6，343 | 10，390 | 8. | 8，194 | 4，493 |
| －8．．．． | 14，543 | 7，336 | 8，634 | 8，206 | 8，143 | 6，405 |
| ＂ $9 .$. | 19，640 | 5，675 | 8，060 | 5，646 | 8. | 6，405 |
| c 10. | 18，629 | 9，155 | 7，356 | 8，396 | 13，920 | 8. |
| ＂ 11. | 8. | 10，101 | 11，835 | 6，214 | 9，486 | 11，202 |
| ＂12．． | 22，181 | 8. | 10，959 | 10，458 | 8，038 | 5，645 |
| 13. | 23，207 | 11，933 | 8. | 8，578 | 9，478 | 7，474 |
| 14. | 18，159 | 14，865 | 18，633 | 8. | 15，283 | 8，014 |
| 15. | 17，343 | 9，761 | 18，835 | 16，59C | 11，74：2 | 10，742 |
| 16 | 28，522 | 12，087 | 19，182 | 10，205 | 8. | 8.060 |
|  | 228，997 | 118，091 | 130，458 | 93，099 | 109，398 | 91，315 |
| Percentag portreo＇p | of total Sept． 16 | $02 \cdot 13$ | $02 \cdot 4$ | 02.95 | 02：26 | 01.5 |

This statement shows that the receipts sinco Sopt. 1 up to to-night are now 113,006 bales more than they were to the same day of the month in 1886 and 96,539 bales more than they were to the same day of the montli in 1885. We add to the table the percentages of total port recelots which had eeen recived to Scpt. 16 in each of the years named.

Jute Botts, Bagaina, \&c.-Bagging has been rather more active and orders are coming to hand. Prices are steady, some sellers asking a shade higher rates but sales are being made at 83/4@6c, for 11/2 $1 \mathrm{lb}, 61 /$ @ 61/2c. for $13 / 4 \mathrm{lb}, 03 / 4$ @ 7 c . for $21 b$. and $71 / 2071 / 2 \mathrm{c}$. for standard grades. 1 fair trade is reported in Lntta and the market is firm at 21/a21/4c. for paper grades and $21 / 4 \mathrm{c}$. © $23 / 8 \mathrm{c}$. for bagging quality.

Barpina News.-The exports of cotton from the Cni od States the past wcek, as per latest mail returns, nave reached 30,461 bales. So far as the Southern ports are concerned, these are the saine exports reported by telcgraph, and published in the Cmoniole last Friday. With regard to New York ne includo the manifeats of all vessols cleared up to Thursday.

New Yorm-To Livernool, per ateaners Arablo, 3,406.... Athotal bales. W York-To Liverpoo, per ateaners Arable, 3,406....Atas,


To 118 mburge per steamera lessing, ilo r.. Sorrento, 500.
To Autwerl, $\nu^{\prime}$ 期 ananer Noordanil, 276
To Barcelona, ler slenmer Nympinaca, 1,037



Total.
The narticulars of the.......................................... S0,461 form, sro as follows :

Lirer Mumt Ant Barce-


Totsi.......... $\overline{28.083} \overline{302} \overline{610} \overline{276} \overline{1,037} \overline{150} \overline{30,461}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Buston-lor Liverpool-Sept. 8-Sietmer Palcstine, 1,101.
Cotton freights the past week have been as follows :


* Per 100 lbs .

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

|  | Arg. 26. | Scpl. 2. | Sept. 9. | Sept. 16. |
| :---: | :---: | :---: | :---: | :---: |
| Hales of the week .......bales | 62,000 | 54,000 | 61,000 | 67,000 |
| Of whloh exporters wors | 4,000 | 4,000 | 5,000 | 6,000 |
| Ot whieh speculators to | 2.000 | 3,000 | 1,000 | 2,000 |
| Eales Amerlcan | 46,000 | 37.000 | 46,000 | 46.000 |
| Actual expo | 2,000 | 6,000 | 6,000 7,000 | 8,000 |
| Total stoek-Extimated | 567,000 | 532,000 | 487,000 | 454,000 |
| Of which American-Estim'd | 295,000 | 278.000 | 237,000 | 213,000 |
| Total smport of the wee | 32,000 | 23,000 | 26.000 | 40,000 |
| Of which American. | 14,000 | 21,000 | 10,000 83,000 | 84,000 |
| Of which Ain | 40,000 | 40,000 | 83,00 49,000 | 50,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 16 and the daily closing prices of spot cotton, have been as follows :


The oponiag, higheet, lowest and clusing prices of futures at Laverpool for each day of the weok are given below. These prices aro on the basis of Uplands, Low Middling clauso, unleas otherwise statod.
F The prices are given in pencs and b4ths, thus: 503 means

|  | Har., Mern. 10. |  |  |  | Mon., Hepl. 18 |  |  |  | Tuen., Hepp. 13. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open |  | 10 | Cl | Open | High | Lov. |  | Or | IItgh | Lnv. | Chor |
|  | c. | a. |  |  |  |  | d |  |  | d. | ${ }^{4}$ | 4. |
| sept | B28 | 523 | 829 | b 23 | 528 | 686 | 026 | 620 | 623 | 52: | 523 | 521 |
| Bopt-Oct | 518 | 512 | $5 \cdot 12$ | 512 | 518 | 616 | 515 | $6: 5$ | 813 | b 13 | 318 | 518 |
| Oot.enor | B 07 | $80 \%$ | 607 | 807 | 811 | 511 | 511 | 511 | 5 OH | 509 | 809 | 809 |
| Nov.-100 | 505 | sos | 505 | 805 | 009 | 809 | B09: | 608 | 507 | 507 | 508 | 307 |
| Dec.-Ja | 505 | 505 | 505 | 505 | 609 | 504 | 3001 | 800 | ${ }^{5} 5$ | S 07 | 508 | 807 |
| Jan.-Feb | 805 | 505 | 505 | 505 | 508 | 509 | 069 | 509 | 508 | 807 | 505 | 807 |
| eb.-Mar | 505 | 505 | 505 | 505 | 609 | 500 | 509 | 60 | 508 | 008 | 507 | 607 |
| Mar.-A prit. | 507 | 807 | 508 | B07 | 511 | 311 | B 11 | 511 | 509 | 800 | 809 | 509 |
| Arril-3lay.. | 500 | 508 | 503 | 800 | 618 | 618 | 513 | B 13 | 611 | B 11 | 611 | 511 |
|  | Ve | en | Hepl | 14 |  | rs., 5 | ept. | 15. |  | 1., s | CP. |  |
|  | Open |  | Lovo. | C70s. | Op | Irlgh | Lov. |  |  | hnt | Lowo. |  |
|  | d. | a. | 4 | d. | d. | d. | d. |  | d. | d. | ${ }^{\text {d }}$ |  |
| Boptember. | 524 | 524 | 524 | B 24 | 523 | 523 | B 22 | 522 | 523 | 524 | 523 | - 21 |
| Sopt.0ct. | 514 | 514 | 514 | 514 | 318 | 613 | 512 | 512 | 513 | 513 | 518 | $51: 1$ |
| Oct.-Nov. | B 10 | 519 | 510 | E12 | 509 | 5 c9 | 507 | 507 | 509 | 509 | 609 | 5 c |
| Nov.-Dec... | 108 | 5 ¢0 | 508 | 509 | B 07 | 507 | 503 | 506 | 504 | 8 CB | 50 | 503 |
| DeorJan. | 808 | 508 | 5 cs | 508 | 507 | 507 | 505 | 505 | 507 | 508 | 507 | $5{ }^{\text {c }}$ |
| Jmn.Freb. | $\mathrm{s}_{58}$ | 508 | $5 \mathrm{C8}$ | 508 | 517 | 307 | 505 | 505 | 507 | 508 | 507 | 608 |
| Feb.-March | 508 | 500 | 508 | 509 | 308 | $\mathrm{Brg}^{\text {c }}$ | 508 | 308 | 508 | 508 | 518 | 608 |
| Mbr.-Aprli | 510 | 516 | 510 | 511 | 609 | 508 | B 08 | 508 | 510 | 510 | 110 | 510 |
| Aprll-May | 512 | 518 | 518 | 518 | 511 | 511 | 810 | 510 | © 12 | 512 | 812 | 812 |

## BREADSTUFFS

Friday. P. M., 8epsesa'ver 16, 1887.
The market for wheat flour was dull until yosterday, but boldera resisted all demands for lower pricos, and yeiterday, with the return of better weather, there was a considerable revival of demand for export, with a gco 1 local trade at pretty full values. Choics brands from spring wheat are not plenty, and there is less disposition to press tho eale of products of winter wheat. Ryo flour has further mivanced. Tu-day tho market was flat, and the producta of apriag whoat more freely cffered. The wheat market opened depressed by the Bureau repert for the close of August, which was made public last Saturday. There were considerable declines on Monday and on Thursday. The export demand was very dull until yesteiday, when the lower prices and very cheap ocean freighta led to some nerease in this movement; but local millers have been smsll buyers. Choice spring growths continue scarce. To-day the market was less depressed as regards prices, but busines3 very dull, whether for speculation, export or local milling.
daily closino plices of no. 2 red winter withat.
 May delivery....
Indian corn appears to hare quite lost favor with speculators for the rise. The export movement was sluggish, sad under these influences prices have steadily given way, especially for full loads by canal, in which there has been some pressure to sell, business being done yesterday at $51 @ 51 / / 4 \mathrm{c}$., delivered. Other grades are nearly nominal. To day corn on the spot was steady, but futures were weak.
dally clozeno prices of no. z mixel corn.

|  | 8at. | Hon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September delivery |  | 50314 |  | 5038 | 5014 | 50 |
| Oclober dellvery | 5012 | 5013 | 5038 | 5018 | 5028 | 49\% |
| November dellver | 5024 | 50 发 | 5078 | $50 \%$ | 5018 | 50\% |
| December deliv | $50{ }^{\circ}$ | 51 | 5118 |  | $50 \%$ | 5023 |
| May dellvery. | 525 | 5258 | 5\%\% | 5248 | 5238 | 52 |

. Oats were exceptionally strong down to the close of Tuesday's business, when they began to sympathize with the rest of the grain market, but no material decline took place. The regular trade is very large. To-day the demand was dull and prices were easier.
dasle closano pbioes of ko. 2 oate.

|  | 80. | Mon. | Tucr. | Fed. | Thur\%. | Frof |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8eptember delipery | 3224 | ${ }^{323} 8$ | 3238 | 5238 | 32, ${ }^{8}$ | 32.4 |
| Oetober delirery. | $32^{28}$ | 82 | 3238 | 324 | 3. ${ }^{18}$ | 3: 48 |
| Nerember dellv | ${ }_{33}^{3212}$ | ${ }_{32} 2^{278}$ | 32388 | 324 |  | ${ }^{32} 82{ }^{3}$ |
| May delivery. | 35 a | $35^{7} 8$ | 30 |  |  |  |

Rye is in lemand and quoted at a slight advance, the offerings being a good deal restricted. Barley remsins entirely nominal, basiness for the season not haviag begua, Burley malt is in good demand and firmer,

The following are the closing quotations i－


The movement of breadstufts to market is indicated in the statements below，prepared by us from the figures of the Nen York Produce Exchange．We first give the receipts at Westere lake and river ports，arranged so as to present the compara． tive movement for the week ending Sept．10，1887，and since August 1，for each of the last three jears：

| Recefpts at－ | Four． | Wheat． | Oorn． | Oats． | Barley． | $\boldsymbol{R} \boldsymbol{\nu}$ \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{\text { Bbls．} 1861 \mathrm{bs}}$ | Bush． 00 Ib | Bush．56 lbs | Buth． 32 lbw | BLeh． 481 lbs | Brish．5m lb |
| Chloago． | ： 11.977 | 300，045 | 1，889， 234 | 1，153，529 | 397，527 | 20，830 |
| Mumakee． | 32，023 | 114．275 | 17，200 | 23，800 | 234.193 | 9，850 |
| Toledo．． | 5，051 | 452，377 | 29，763 | 17．483 | 4，000 | 8，997 |
| Detrolt． | $5,=10$ | 2P0，810 | 13，775 | 20，590 | 19，003 |  |
| Cleveland．．． | 5，339 | 02，031 | 18，256 | 61.000 | 3，89\％ |  |
| 8t．Louls．．． | 21，834 | 403.875 | 181.180 | 205，875 | 61，150 | 5，978 |
| Peorla． | 1，715 | 47，000｜ | 205，800 | 207，400 | 25，200 | 7，700 |
| Drinth． | 33，478 | 231，958 |  |  |  |  |
| Tot．wk．＇87． | 217，247 | ＋2，588，954 | 2，317，538 | 1，457，170 | ． 745.861 | 50，339 |
| Bamewk．＇84． | 188，517 | 3，263，683 | 2，830，533 | 1，851，144 | 818,075 | 87，83 |
| game Wk．＇85． | 122，601 | 2，203，083 | 1，850，109 | 1， 833,201 | 293，805 | 108，008 |
| Since Aug． 1. |  |  |  |  |  |  |
| 1887 | 1，391，435 | 13，802．089 | 10，377，763 | 13，213，14！ | 2，254，450 | \＄03．601 |
| 1888 | 1，114，632 | 23，562，35 | 16，901，423 | 14，930，301 | 2，772，400 | 540，059 |
| 1885＊ | 701，250 | 12，037，417 | 11，030，852 | 10，057，806 | 613，700 | 819，124 |


The oomparative shipments of flour and yrain from the same ports from Jan． 1 to Sapt．10，1887，inclusive，for four vears Bhow as follows：

| Elour．．．．．．．bbls． | $\begin{gathered} 1887 . \\ 9,256,530 \end{gathered}$ | $\begin{gathered} 11386 . \\ 7,188,392 \end{gathered}$ | $\begin{gathered} 1885 \\ 7,663,553 \end{gathered}$ | $\begin{gathered} -1884 \\ 7,664.77 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whost．．．．．bush， | 57，686，533 | 39，298．716 | 33，275，253 |  |
| Corn． | 45.623 .076 | $51,5 \cup 3,906$ | 7 $0,432,476$ | 6 $5,5 \times 1,04.5$ |
| Oats | 35，733，167 | $31,9+3,3.11$ | 36，463，6 il | 36，43 +630 |
| Barley | $4,191,9!9$ | 5，071，836 | 2，76），877 | 2，443， 213 |
| Rye．．．－．．．．．．．．．． | 681，418 | 1，074，24＊ | 1，363，351 | 4，301，406 |
| Total grain | 43， 604,113 | 133，955，116 | 144，701，030 | 143，063，592 |

－Include one week extra．
Below are the rail shipments from Western lake and river ports for four years：

$\begin{array}{llllll}\text { Total．．．．．．．．．} & \text { ．．．．．．．2．093，489 } & 2,511,636 & 3,141,953 & 2,087,039\end{array}$ The rail and lake shipments from same ports for last four weeks were：



The recelpss of Hour and grann at the seaboard ports for the wook ended September 10，1887，follow


The exports from the several seaboard ports for the woek eading Stpt．10，1887，are shown in the annesed statement：

| Exports from－ | Wheat． | Oorn． | Flour． | Oats． | Rye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N $\rightarrow$ w York | Bush． $525.574$ | Виви． 109，497 |  | Bush． 2，963 | Bush． | Bush 1，171 |
|  | 43.030 | ．．．．．．． | 33,833 |  |  |  |
| Muntreat． | 162．210 | 17,037 | 16，915 |  |  |  |
| Pailadat． | 4．3，500 | 5，910 | 450 | 1，235 |  |  |
| B stim＇ry | 193．0 35 | 4，193 | 100,103 3,729 |  |  |  |
| N．Url＇ng． | 97，539 | ¡， 1 亿ü | 191 |  |  |  |
| t．wh | 1，071，531 | 233．037 | 218.848 | 4，195 |  | 18.197 |
| －1886．．． | 2．215，716 | 471，308 | 191.437 | 11，805 |  | 47，175 |

I＇ne Lestination of the exports is as below．We add the oorresponding period of last year for comparison．

| Ezportsfor week to－ | Flour． |  | Wheal． |  | arn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1387 . \\ \text { Week, } \\ \text { Sepl. } 10 . \end{gathered}$ | $\begin{gathered} 1886 . \\ \text { Week. } \\ \text { Sepl. } 1 \mathrm{in} . \end{gathered}$ | $\begin{gathered} 1887 . \\ \text { Week, } \\ \text { Sept. } 10 . \end{gathered}$ | $\left\|\begin{array}{r} 1888 . \\ \text { Week. } \\ \text { Sepl. 1I. } \end{array}\right\|$ | 1887. Sept． 10. | 1886. <br> Week， Sepi． 11. |
| On．King | $\begin{gathered} 8 b l s . \\ 186.161 \end{gathered}$ | Bhls． 128，315 | Bu： 643.992 | Bu： <br> 1，023，117 | 80.027 | Bukh． |
| Oont＇nt | $\begin{array}{r} 186,1611 \\ 19,661 \end{array}$ | $\begin{array}{r} 128,315 \\ 13,159 \end{array}$ | $\begin{aligned} & 643.992 \\ & 425.019 \end{aligned}$ | $\left\{\begin{array}{l} 1,023,117 \\ 1,168,3,3 \end{array}\right\}$ | 80,027 29,711 | 181,499 219,949 |
| 4． 0 O．Aim | 12.011 | 2：3， 129 | 2，500 | 145 | 17，970 | 219，159 |
| A．Indies | 10，19 ${ }^{\text {a }}$ | 10，67．5 |  |  | 9，319 | 5，330 |
| $8 \mathrm{cit} . \mathrm{col}^{\prime} \mathrm{s}$ \％ | 13.156 | 9，533 |  |  | $\begin{array}{r}400 \\ 610 \\ \hline\end{array}$ | 375 |
| Potal ．． | 246，349 | 191.437 | ，071．531 | 2.21 त | 133.037 | 71.308 |

The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at lake and sesboard ports，and in transit by water，September 10， 1887

|  | Wheab， | Oorn， |  | Bye， | Barley， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yorra | 4.53 ）．297 |  | 381,265 | $\begin{aligned} & \text { bush. } \\ & 8,270 \end{aligned}$ | bush． 19.487 |
| Do afoa | 201.800 | 8.100 |  | 8.000 | 7，000 |
| thany． | 18，000 | 14.500 | 27.403 | 8，503 |  |
| 3affala． Do aid | 2，219，934 | 342，777 | 81，862 | 31，126 | 4，093 |
| ＇hicaru． | 5，638．53\％ | 2，331，8003 | ，307，240 | 65，17i | B |
| M 11 wank | 897.179 | 488 | 23，470 | 14.563 | 111，528 |
| miath | 70.897 |  |  |  |  |
| Cutedo | 1，627，169 | 27，537 | 44.657 | 29.731 |  |
| － 0 ，／rwerso | 756.301 34.000 | 14，811 | 24，071 | 1，261 |  |
| － 01 arero | 30，000 | 35．000 |  | 1，000 | 26.000 |
| 2．Louls | $5,530,832$ 24 2,030 | 528.000 | 791，461 | 9，253 | 9，074 |
| Jtnotnca | 41.030 | 116,000 49,000 | 225，0000 | 6，000 |  |
| 3adton | 103．730 | 70，431 | 136，371 | 226 | 2，430 |
| 硣 | 44，028 |  | 11，72 | 4，219 | 32，901 |
| fontreal | 471.421 | 2,503 | 137，042 | 11，427 | 1，499 |
| Philadelp | 1，055．232 | 72.443 | 90，532 |  |  |
| Peorla． | 52，111 | 183.409 | 349，763 | 53，053 | 2，892 |
| ［nftanapuli | 254，790 | 16，000 | 5，830 |  |  |
| Sanoma City | $3!3.889$ | 62，210 | 74，577 | 241 |  |
| Batitiore | 1．504，168 | 35，212 |  |  |  |
| ninceapolis | 1，972．348 |  |  |  |  |
| St．Prat． | 68，0，0 |  |  |  |  |
| On liakes | 1，1 5 5．009 | 1，7：5 115 | 542，764 |  |  |
| On canal \＆river． | 1，76 1，0u0 | $8 \pm 8,100$ | 83，200 | 17\％300 | $\begin{array}{r} 117,011 \\ 20,000 \end{array}$ |
| Tot |  |  | 4，337，518 | 281 |  |
| Tot．seat． | 30，6～7，129 | 0，836．550 | 4．7．34．035 | 30 1,685 | 291.912 |
| Fur．sept． 11. | 44，472．030 | $13, \cdots 3,855$ | 4，627，437 | 570.813 | 1，027，468 |
|  | ＋2．245．202 |  | 3，720， 556 | 511,232 |  |
| rot．Supt．13：＇8ı | 20，123，362 | 5，0：2，012 | 2，329，396 | 849，481 | 189，345 |

－Last week＇s stooks；this week＇s not recolved．
aul not theluded．
Agricultural Department Report．－The Agricultural
D partment＇s report on the cereal crops wasissued on Scptem－ ber 10，and is given below．
There is a further ings lo ondition of maze，from 80.5 to 72.3 per cent．fur puints lower than list year＇s crup in 8eptember．＇I he meniur－ aberorop ianure of tal was indioated or 60 in september anit és in October，smm improvem nt haviug resulled from more favorable oon－ diluus．che dep ecislua is noarly ali in the West．The Statos of the Atlautic Cuast in those of the cuit report larger crops than those of plas States，hut vrtage of lat mouth was 74 ；inow 64 ． Uhí，o8；Lnilana，61；Innots．s？；Luwa 70；Missouri，6：；Kunsas， 42 ． Nonrdsk 4． 7 ：
Ths average of New York and Peunsylvania ia 96；of Goorgta，94；of Toxas． 8 ；or 「enuesseo．80，and of Kentneky， 60.
The average oundition of wiuter and sprlug wheas when barvested is 1a the suriacervin to．
and Wiscoustu，72．Iowa，71，aud raturns 89，n，sinall gain；Mianesota lavt wauth The incrasso of，aud Nebrabaa，7，a sixh reduction from between the present crop and that uf 1836.
Tho uverave fur rye 1882.2 ；that of oats 33.4 ，aqainst 85.6 last $86^{\circ} 2 \mathrm{~h}$ lust munth，A redustion in huck wheas for barley is 83，ayniust menth to
The arerago oonditiou for potatoes is very much reduced－trou $80 \cdot 8$
 Tue refucioa $1+$ maluly luthe West．The Matue averaso 1878 ，that of
 Kan－as－ 2 ，Nebraska， 64.
The eondint on of cisar tobacco is high in New York and Peunsylvania，
but depressod slighty Connethout and Wiscossin．Thero ls slight but depressod slighty in Connectiout aud Wiscoosin．Thero is slight lmuruvemear in easteen shipplag tobaceg and further dupression in
Western．Cunlition in Virginia， 87 ；Nurul Carvilnde 89 ；Teunedsee， 80 Vestern．Cunlition in Virginia，87；Nurth Carollnd，89；Teuneas $\theta e, 80$

Exports of Breadstuffs for August，1887．－The follow－ ing，inade up from the statement issued by the Bureau of Statis－ tice，shows the exports of domestic breadstutfs from the under－ mentioned customs districts of the United States for the mouth of August in 1887 and 1936；and for the two mejnths siace July 1，158\％：


## (canadian aud Foxetn Tanks aud sankexs.

## CANADIAN.

## Bank of Montreal.

[establitited 1818.]
CAPITAL Pnid in $=-\$ 12,000,000$ Goid SUIRPLUS = - - $\$ 6,000,000$ Gold

Hon. Bir DONALD A. 8M1TH, President. W. J. BUCLAANAN, General Manager. NEW FORK OFFICE:
NOs. 59 \& 61 WALL STRREST, Walitel Watson, $\}$ Agents.
ALEX'r LiANG,

Buyand sell Sterling and Continental Exchange and Cable Transfers; grant Commercial and Travelers' Credits, svailable ln any part of the Warld; lssne drafta on, and make collection In , Chlcago and thronghont the Dominion of Canads.

London Office, No, 22 Abchurch Lane,
Imperial. Bank of Canada
OAPITAL (paid up), - $\$ 1,500,000$ SURPLUN . . . . . - $\$ 550,000$ G. 8. HOWLAND, PTes't. D. R. WILRIE, Cashler. HIGA. OFPICE, TORONTO. gesex Contre. Nigasirs Falls. Toronto.
Fergus. Port Colborne. do Yonge $\mathrm{St} . \mathrm{Br}$ Gait. $\quad$ 8t. Catharines. Welidnd, ngersoll. BRANCHES IN NOET
Brandon.
Winnlpeg. In London: Brandon. Calgary Agents in London:
Loyd's, Barnett's \& Agents in Now York:
anguet's Bank, limitted, Frompteat ationtion paid to collections paysble in y part of Canada. tbe Head Omce on reasonable terma, and proceeds remitted by draft on New York.
Dealers in American Cur'y and Sterling Exchange

## Merchants' Bank

 of Canada.Capital, • . $\$ 5,799,200$ Paid 01 . Reserve, . . . . . . $\$ 1,700,000$


## HEAD OFHICE, MONTREAL.

GEORGE HAGUE, General Manager.
W. N. ANDERSUN, Branch Superlnte
W. N. ANDERSUN, Branch Superlntendent.

LONDON ENO.The Clycerdale Bank (Limited.) The New York Agency buys und sella Sterling Ex shanke, Cable Transfers, issues oredits available in and parts of the world; makes collectlona in Canada the ofices of the barik in Canada. Every descrip ton of forelgn banking baainesa undertasen.
New Yoxk Agency, No. 61 Wall Street. $\left.\begin{array}{l}\text { HENRY HAOUR, } \\ \text { JOHN B. HARRIB, JR., }\end{array}\right\}$ Agentw.
$\triangle G E N U Y$ OFTHE
BANK

British North America, No. 52 WALE STREETE.
Buy and sell Sterling Rxchanga and Cable Trans-
Rars. $18 s u e$ demand drafts on Scotland and Ireland, alounCanada, British Columbla and san Franclaco. frilable in all parts of the world. Counds bierling
 Lhins, Japan, kast and Weat lndies and the Brasis,
Alver Piste, de.
Bils coliected and other banklng businesa transD. A. MCTAVIBH. $\}$,

## FOREIGN.

## THE <br> Anglo-Californian Bank (LIM1TED).

LiNDON, Head Otilee, 3 Angel Conrt MAN HIANSISCい OHee, 422 Califurulast NHWYOIEK Correapundente. Hosst ON Corresmonats, Massachusett
Aotiorized Capizal, $=-86,000,000$ Pald-hp Capleal, - - - 1,500,000 ramerve Fund, . . . . 400,000
Transnet a kenarsl banking bnsiness. Jrane Com-
worclal credite and Hills of Kxchatize avaliable in anl marcial credits and BUlis of Kxchaniza, availiabe in ind parts if the world. Collections and ordora for Bonds. FREDK F, LOW,

## FOREIGN.

THE

## Railway Share Trust Co. аимाтвD.

NO. 4 BANK BUILDING: LONDON, ENGLAND.

Capital Paid Up, E971,360 sterllag.

Thls Company nudertakea the businesi of Trustee to Lrosns of spproved Rallways, negotlates and Issues Loans on the London Market, scts as A gent for Rallwas and other Corporations, elther in the matter of payments of Interest on Joans, Dividends on or Registration of 8tocks in London, or otherwise.

Cable Address-Pary, LoNDON.
Blake, Boissevain \& Co., london, england.
Negotinte Rallway, State and Cisy loans.
Execute ordera for Bonds, Shares, etc., on Com mleslon, and transact \& general Banking and Commlesion Bualness.
Specinl attention given to the execution of orders for Securities on the New Yort, London and Amsterdaia Kxohanges, in correspondence with

## BLAEE BROTHERS \& CO.

18 Wall street, Now York,
28 State Street, Iloston, Mast, AND
ADOLPH BOLSSEVAIN \& CO. Amsterdam, Holland.

Heinemann \& Co., 62 Gresham Honse, E. C.

## LONDON.

solleit aceounts and sqeneles of Banks, Raifwaya Corporatlons, Firms and Individnals apon favorable terms; also orders for the par ohase and sale of Bonde, Shares, \&o. do. on the Stock Exchange.
Interest allowed on Deposte, sublect to 60-days alght drafts, at Bank of England rate, and one per cent below that rate snbject to demand drafts.
Negotinte Rallway, State and Clty Loana
The Bank of Australasia. (Incorporated by Royal Cbarter, 1885.) Paid-up Copitad ee Street, London.
 Reserve Liability of Preprietorn Letters of Credit snd Draits Is aued on any of the tralla and New Zealand the Bank throukhont Anse Bills nexotiated or sent for collection.
Telearaphic
peopodsents received in London at interest for ined plication. Permp PRIDEAUX SELBY, Socretary
Hong Kong \& Shanghai
HANKENG CORPOIEATION.
Paid-up Capital.
Reserve Fund.................................8.8.50.......................000000
The Corporation Krant Drafts, lasue Letters of
Creult for nse of Travelers, and negotiate or collect Bulls payable at Bombay, Calcutta Singapore
 ranofeco and Lindon.
A. Mİ. TOWNSAND, Agemt, 50 Wall St.


COLD MEDAL PARIS EXPOSITION-1878 THE MOST PERFECT OF PENS

## Inswrance.

OFFICE OF THE

## A TLANTIC

## Mutual Insurance Co.,

NEW YORK, Jandary 24, 1887. The Trustees, in conformity to the Charter of the Company, submit the following Statement of its affairs on the 3lst December, 1886:
Preminms on Marine Risks from
lat January, 1886, to 31 㫙
December, 1886.
$\$ 3,809,25053$
Premiumeon Polioles not marked
of let January, 18S6............ 1,426,049 46
Total Marine Preminms...... $\$ 5,235,29999$
Premitums marked off from 18t
January, 1886, to 31st Decem-
ber, 1886
$\$ 3,817,69988$
Losees paid during the same
period.
. $\$ 2,208,58868$
Retarne of Promiume and Ex-
penser.
. $\$ 841,37815$
The Company has the following Assete, Fiz.:
United Stater and Btate of Now
York 8took, CHty, Bank and
other Stooks..............................
Loans seoured by Btooks and otherwise.
$\$ 9,382,375$

Real Estate and Claims due the
707,100
Company, eetimated at..........
501,647 3i
Preminm Notes and Bllls Iie-
colvable..................................
$1,568,13420$ Oash in Bank......................................... 285,25468

Amount.
$. \$ 12,444,51168$
SIX PER CENT INTEREST on the outstaudlag oertitlsates of prottis will be paid to the bolders thereof, or their legal representatives, on and after Tuesiay, the lat of February auxt THE OUTBT/\&NDING CERTIFICATES of the issue of 1882 will be redeemed and paid to the holders shereof, or their legal representatives, on and after Tuesday, the lat of Februsery dext, fron which date all luterest thereon wil cease. The certitloutes to be produced at the tume of payment and canceled.
A DIVIDEND OF FORIT PER CENT is declared on the net earned premiums of the Company, for the year ending 310 Lecember, 1886, for whioh certitioates will be lseued oo and after Tueaday, the 3d uf May next.

By order of the Board,
J. H. CHAPMAN, sucretarg.

TRESTERE:
J. D. Jones,
W. H. H. Moore,
A. A. Raveu,

Iamea Low,
Win. Sturgia, Benjamin H. Field, Joalah O. Low, Edmund W. Corlies, Robert B. Minturn, William Degroots Horboo Gray, William E. Dodse, Wtlliem H. Maoy, C. A. $\mathrm{H}_{6}: \mathrm{d}_{\text {, }}$ John D. Huwlett, Williau II. Webb, Charles P. Burdett, Heary W. Huwley,

William U. Morgai, Charies H. Marshall, Frederfok H. Cussitt, Willam Bryce, John Ellitot, Jsmes G. De Forest, Chartes D. Lavertoh, John L. Riker, N. Denton Smith, George Bliss, Lsaно Bell, Entward criovilyones Anson W. Hard, Thomas Muitlaud, Joho t dgar Johnson, Ira Bursley. Jsues A. Hewlett, George H. Macy, Adolph Lernoyoe,

John D. Jones, President,
W. H. H. MOORE, Vloe-President,
A. A. RAVEN, 2 d Vice-Premident.


[^0]:    ＂Ir clading the item＂dve to other baula．＂

[^1]:    Mlssouri Pacifle.-This company has preaented to its stockholders in circular form a remarkable exhibit of the increase in mileage and relative decrease of outstindiag stock and debt per mile tince 1881. On Jan. 1, 1881, the combined mileage of the Missouri Pacific and Iron Mountain roads whs 1,214 miles, with a total stock of $\$ 33,879,621$, or $\$ 27,225$ per mile, and bonded debt of $\$ 48,537,810$, or $\$ 39,009$ p 3 r mile. On Dec. 1. 1887, whtn lines now in progress shall hare bsen flaisied, the total mileage will be 4,205 miles, and the stock outstanding $\$ 45000,000$, or $\$ 10.701$ per mile; and the total bonds $\$ 84^{\circ}$. 474,482, or $\$ 20,089$ par mile. Thut, between January, 1881, and D cember, 1887, th stock per mile decreases from $\$ 27,223$ to $\$ 10,701$, and the bonded debt from $\$ 39,009$ to $\$ 20,089$ per mile.

    Nashrille Clattanooga \& St. Louis.-The statement for Aug. and the two months ending Aug. 31 shows the following:

