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repres inting, the industrial and commercial interests of the united state 3.

| SATURDAY, OCTOBER 22, 1887 |  |  |  | NO. 1,165 |  |  |
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| CONTENTS. TIE CHRONICLE. |  | ceek Endino oct. |  |  | at Enato ar |  |
|  |  |  | 1890. |  | 1887. |  |
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| ated by increased stock speculation the exchanges at for the week under review record a substant!al the preceding week. The aggregate for the other ered by our statement also exbibits some aldition to |  |  |  |  |  |  |
|  | Totas 8oothern.........San Franelico..........Total anl.............Otaside New York..... |  |  | $\begin{aligned} & \begin{array}{l} +189 \\ +389 \\ +-298 \\ \hline+801 \end{array} \\ & \hline+0 \end{aligned}$ |  18,389,260 | +150 <br> +506 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\xrightarrow{-119}$ |
|  |  |  |  |  |  |  | October 3, so that in the total of all there is an excess of $\$ 43,240,291$. The gain at Boston (some seven millions) arises, as at New York, mainly, if not wholly, through heavier dealings in share properties, the total value of these transactions being fully doublo what they were a week agoThe inarketing of the cotton crop continues on a more liberal acale than last year, hut the mevement of cereal crops, both for the week and the season, show a falling off,

In comparison with the similar week of 1886 the clearings at New York record a decline of $7 \%$ per cent, and in consequence the total for the whole country exlibits a loss of 2.0 per cent. At Proridence, Portland Philadelphia, Baltimore Milwaukee, St. Joseph, Galveston and Kansas City also the present year's figures fail to reach those of last year, but at the last-named city this is entirely due to the occurrence of a holiday this year. In any event the losses are rather unimportant and not the result of any general cause. Of the clear ing houses exlibiting an excess over a year ago Wichita takes the lead with 69 per cent, and is followed by New Orleans 50.07 , Peoria 45.8 , Memphis $45^{\circ} 4$, Columbus 4.9 and Omaha 30.7 per cent.

New York Stock Exchange share sales for the week embrace a market value of $\$ 128,030,000$, against $\$ 150,291,000$ for the same week of last year, and the exchanges arising through other than stock operations are $\$ 393,571,812$ and $\{398,0 ั 92,005$ respectively in the two years, or a decrease of $1 \cdot 2$ per cent

The returns of exchanges for the five days, as received by telegraph, exhibit an increase over the corresponding perioul of last week of about thirty-three million dollars. Contrasted with the five days of 1886 , the aggregate for the seren cities record a gain of 0.9 per cent. Our estimate for the full week onded October 22 indicates an excess over a year ago of about $4 \cdot 5$ per cent. Messrs. R. G. Dus \& Co, report the number of failures for the week ended to-night (October 21) as 201 (172 in the United States and 20 in Canada), against $20 \%$ last week and 198 for the same time a year ago.

| Return by Telegraph. | Week Ending Oct. 23. |  |  | Week Enito Ocf. 15. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1389. | P. Cont. | 1887. | P. Cent |
| New Yort.. | 619,683,151 | 625,852,567 | $-1.1$ | 580,453,031 | $-82$ |
| Sales of Slock (siates) | (1,784,653) | $(2,131,832)$ | (-12.3) | (2, 000,163$)$ | (-8-3) |
| Boston. | 78.250,55 ${ }^{\text {5 }}$ | 76,550,141 | +59 | 70,751,517 | $+116$ |
| Phlladelphia | \$6,472,008 | $50,189.42{ }^{2}$ | +0.0, | 02,154,231 | $+18$ |
| Patumore | 11,161,438 | 10,870,753 | +800 | 10,459,510 | $4 \cdot 1$ |
| Cbleago. | 83,980,000 | 40,513,000 | +100 | 68,738,000 | +1\% |
| 81. Louls. | 14,530,041 | 13,538, 50 | +78 | 15,751,129 | $+14.8$ |
| New Orleans............. | 8,821,166 | $0,589,210$ | +58.1 | $8,048,768$ | +890 |
|  | 843,183285 | 895,781,669 | +0.0, | 810,008,411 | $-1.3$ |
| Entmated 1 day....... <br> Total fall week <br> Balanco Country. | 160,117,120 | 140,801,428 | +15-2 | 100,300,106 | -1.1 |
|  | 1,012,830,391 | 982,610,114 | +50, | 079,307,650 | -1.3 |
|  | 100,561,247 | 88,240,030 | $+290$ | 101.468.10¢ | +178 |
| Balance Country".. ..... <br> Total week, all....... | 1,112 701.641 | M M.4.8.14:3 | + 4.6 | 1.0189700.458 | - |

## THE FINANCIAL SITUATION.

There has been a much easier tone to the money market the past week, though at bank the changes in rates are not so material ss the change in tone would lead one to antici pate. The truth is the demand continues to he compare. tively urgent, while the movement of money to the interior has been more active again. So far as call money is rep. resented by bankers' balances, it has been decidedly easier, ranging from 5 to 3 per cent and averag. ing about 4 per cent. Time money is quoted at 5 to $5 \frac{1}{2}$ bid on prime security, but we hear of no takers under 6 per cent. There have been some exceptional time loans by banks at $3 \frac{1}{2}$ per cent on Government collateral and they have been cited as a gange of the malket; but they were round amounts and due to special facts, which make them no indication of current rates. Reports from other centres of trade also show an easier feeling; this is especially the case at Boston. At Chicago a good demand is noted for crop and other purposes. We see, however, by our reports of the interior movement received from our banks that the larger part of the sbipments this week were to the East and North and near-by places, the total to the West and South aggregating only $\$ 895,000$ out of a total of $\$ 2,320,000$. As to commercial paper, it is in fair demand at 6 per cent for 60 to 90 day endorsed bills receivable, $6 \frac{1}{2}$ to 7 per cent for four months commercial house names, and 7 to 8 for good single lames having from four to six months to run.
The Bank of England minimum remains unchanged at 4 per cent, and discounts in Landon of 60 days to three months' bank billa are easier at 3 to $3 \frac{1}{8}$ per cent. These lower rates are undoubtedly in the main due to the decline in our foreign exchange market, which precludes for the time being all chance of any demand for gold for Americs. That is to say, if money in London was only influ. enced by trade conditions and requirements, it would rule very much lower than it has ruled the most of the time during late yeara; but the "scarcity of gola" is so apparrent that the Bank of England, at the least fear of losing it, not only puts a premium on bullion, but pushes up the minimum to guard ite stock, while threatening a further rise if the shipments continue. Had there been overtrad. ing or excessive speculation, there would be reason in thus putting the screws on business. As it is, is there anything but the "scarcity of gold" that explains, induces or justifies the movement? In Germany, the failure of a Leipzig discount bank having
capital of 9 million marks, appears to have had an unsettling effect on money, the open market rate at Berlin having advanced to $2 \frac{1}{2}$ to $2 \frac{3}{4}$ per cent. The street rate at Paris is 21@ 24 per cent. The Bank of England is reported to have gained $£ 48,000$ bullion during the week, caused as we learn by a private cable to ouratlves by an import from South America and elsewhere of $£ 98,000$ and an export to Lisbon of $£ 50,000$.
Our forelgn exchange markat was further advanced one half cent on Monday for long sterling, the reason assigned being a scarcity of commercial bills. This reason may seem strange in view of the very free movement of cotton, largely in excess of last year. The explanation given is that banking houses having Southern connections have managed to absorb all bills drawn against these cotton exports, and they have been used to a great extent to cover gold imports and remit for stocks sold for Eiropean account. Had 1t not been for this supply, exchange would have advanced more decidedly. Even now the offerings of cotton bills are reported very light, and mostly for
future delivery, making the rates for commercial sterling high for this season of the year. On Wedneaday there was an easier feeling in the market and rates were reduced a balf a cent, but the continental exchanges remained firm. Thursday the market was stronger again, the operations of the arbitrage brokers resulting in a considerable demand to remit for stocks, but there was no change of rates on that day or yesterday. The arrivals of gold during the week have been $\$ 736,000$ on Ssturday, $\$ 1,135,668$ on Monday and $\$ 1,109,250$ on Tuesday-the two former amounts being from the continent and the latter amount from London.
The public has begun to appreciate the importance-not generally recognized when we called attention to it last Saturday-of Secretary Fairchild's new arrangement for placing in depositary banks all his current surplus reve. nue. His plan has been working now another week, and as we anticipated, the fear of future Treasury accumulations has wholly gone, while as a practical result of the arrangement, no currency has been extracted from commerce by Government operations. Hence, so far as the Sub.Treas. uries are concerned. receipts and disbursements have almost absolutely balanced, leaving bank reserves aubstantially untouched, to gain by imports of gold and to lose only the net loss on the interior movement. In other words, there has been nothing artificial disturbing the money market. Trade influencea alone have been in operation, and as the outflow for crop purposes has in a measure subsided, it is no surprise that discount rates have declined. We are particular in stating these conditions, not bacause we think any one should need to be told them again, but because so many continue to write about Mr. Fairchild "regulating the money market," whereas it is precisely what he is not doing. He is, we repeat, so conducting GJv. erument monetary affairs under the trying circumstances in which he finds them, as not to let them "regulate" money or interfere with it in the least. "Hands off" is all that conservative classes have asked or wished of the Secretary, and that is all this arrangement gives; so hereafter no interest need expect either to "boom" or to "break" on Government action.

So far then as the activity in money has boen an actual hindrance to trade-and many hare believed it was a greater hindrance than we have thought it was-the field is now clear for any expansion which may be in accord with the temper and spirit of the times. Tue change in the money conditions is at least sufficient to afford a measure of relief to all needy merchants and borrowers whose credit or enterprise has a aubstantial basis. It will not, however, keep expiring "Wheelers" alive, and We trust also it will not progress far enough to induce banks to lend support to "corners" again. The failures daily announced, and even the stories reported as to the collapse in certain mining proporties of the Gogebic iron range (if the latter were all true, which they are not, as we are informed), can be easily made altogether too much of. Such events do not presage or indicate any general insolvency; only that the day when faith could be a substitute for value has passed; what is going on is a sort of weeding process, which ought to help the good plants grow the stronger. As to the volume of trade in progress, it is atill large; and that is the report which comes alike from the South and from the West. In this city and other Eastern centres there is something of a lull repurted. We are passing a pariod which is betwean seasons in certain important markets, notably in dry goods, when little is expected, and this in part at least accounts for the smaller movement. The iron and steel rail trades continue in an ${ }_{3}^{\text {Pu }}$ usettled condi.
tion, not perkaps positively lower so much as inactivo and weak awaiting future developments.

As bearing upon the genoral business situation, the ac. tivity and bigher prices in the anthracite cosl trade are also interestiug. There can be no doubt that this activity reflects a greatly increased demand-in fact, all reports agree on that point. But while the consumption is excep. tionally large, there are also some exceptional circum. stances to sccount for it , and thess modify the concluaions to be drawn from it and impair its value as an index of general industrial activity. The special stimulus to the present large demand for coal is found in the strike of the miners in the Lahigh region, to which we have bufore allu. ded, and which still continues in progress. This has produced somewhat of a scare among consumers, large and small, and doubtless caused a great many to anticipate not alone immodiate but also in a large measure future wants. In addition, those buyers who had been deferring purchases in the hope of seeing lower prices, also precipitated their orders on the market after the strike, and as a restult the demand for the moment has been swelled to large pro. portions. But bowever we may qualify the activity as an indication of the condition of general trade, there can be no doubt that to the coal companies it is proving a benoficial influence of considerable magnitude. Mr. John H. Jones has this week issued the figures for the month of Ssptember, and though the stiske was an influence only daring the latter half of that month, ye: the results are interesting. We lind that while the two companies which mine Lehigh coal, namely the Central Now Jersey and the Lohigh Valley, both show a reduced production, and the Penn. sylvania Coal also shows a small loss, the other companies have so increased their production that the lotal output by all the companies is 241,182 tons greater than a year ago. It should be understocd, however, that in Septem. ber, 1886 , the production had been greatly curtailed, and that the present total is not as great as that of two years ago. The whole of the 1887 output has been consumed, and 234,667 tons more, for during the month atocks at tidewater points were reduced that amount, standing on September 30 at the low figure of 394,748 tons, against 518,306 tons on the same day of 1886 end 815,907 tons on the same day of 1885 . But though the consumption was very large-decidedly heavier than in 1886-yet the total is not quite up to that of 1885, when however the aggregato was unusually large. The following shows the results not only for September, but for the nine months end ed with $S \in p!e m b e r$.

| Anthractite Coal. | Septeniber. |  |  | Jan. 1 to Sept. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1880. | 1585. | 1887. | 1880. | 1885. |
| Slocts beginning of period. | Tons. 629.415 | Tons. 649,059 | Tons. 083,782 | Tons. $\$ 7: .2-2$ | Tons. 751,545 | Tons. 874,681 |
| Production ........ | 8,137,854 | 2.8 P8.172 | 3,259,183 | 25,001,450 | 22,535.197 | 21,7~5,422 |
| Tolal enpply | 8,745,03. | 3,545 331 | 4,247,9515 | 25,973,732 | 23,280,712 | 22,880,109 |
| St'z end of period | 831,748 | 318,300 | 813,907 | 391,048 | 519,308 | 315.607 |
| Consumption | 3,972,321 | 9,027,2:55 | 3,432,058, | 24,078,944 | 22,771,438,21, | 21,844,190 |

From this it is evident that whatever may be said of the showing for the month, for the nine months the result is unmistakably satisfastory, the consumption in 1887 reaching $24,978,934$ tons, against only $22,771,436$ tons in 1886, and 21,844, 196 tons in 1835.

The stock market this week has recovered somowhat both in tone and prices. Of course, it is presumable that in part at least the better prices are due to the covering of outstanding short contracts, and it is evident also that the pressure against the market by those operating for a decline has somewhat abated; but above and beyond this the aituation has improved in a number of importan t particulars düring recent weeks. Money has grown distinctly
ereior, and the fear of possible striagency has in great ineasure been removed through Tresaury sction. Itsading afiairs are progressing atisfactorily to a mettlement, and foreclosuro has been averted. The Baltimore \& Ohio has beeu placed in the hands of a powerful syndicate, and not only relieved of financial embarrassments, but been put in harmony with other trunk.line interests. The B. \& $O$ Telegraph has been sold to the Western Union, placing the latter in virtual control of the telegraph aituation. The Oregon Trans-Continental has had its loans taken care of, and the Union Pacific and Northera Pacific been brought into closer relations, with roports now that the juint lease of the Oregon Navigation has been finally perfected. In the Northwest, the situation arising out of the multiplication of new lines, has grown no worse. The anthracito coal roads are finding a very active de. mand for their staple product, and at good prices, too. In additiun, reports of railroad earnings continue much better than expected in view of the comparison with heavy totals last year, and in the Sonth especially the increase at present is marked, due to the early and free movement of the cotton crop. In view of all these favoring influence?, and the disposition in some quarters to regird existing prices of stocks as boing low, it is not surprising that the market should wear an improved look. Coere is as yet, however, no sign of any incresse in outside speculation. In fact, the public holds studiously aloof, and the trading is principally confined to the professionals.

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 Oetober 21, 1887. | $\begin{gathered} \text { Received by } \\ \text { N. Y. Banks. } \end{gathered}$ | Shipped by N. Y. Bunks. | Net Interior Morement. |
| :---: | :---: | :---: | :---: |
|  | 8737,000 | 11,805,000 | Loss..\%1,085,000 |
| Go | .... ... | 315,000 | Loas.. 515,000 |
| Total gold and legal tender | 8737,000 | \$2,320,000 | Loss. f |

The above shows the actual changes in the bank holdings of currency and gold caused by this movement to and from the interior. In addition to that movement the banks nave gained $\$ 3,400,000$ ngt on Assay Offise payments for gold imports and the operations of the SubTreasury. Adding that item 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.

| Week ending October 21, 1887. | Into Danks. | Out of Bunks. | Net Chanze in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | 8737 | +2,83),000 | Loss.. $11.333,000$ |
| Sub-Treas. opera. and zold imports. | 10,3.0,000 | 6,8\%0,03 | Galn.. 3,430,000 |
| Total pold and lexal tenders | 111,037,000 | 80. 2 2J,000 |  |

The Bank of England gained $£ 48,000$ bullion durng the week. This represents the net movament from sbroad. The Bank of France lost 7,550,000 francs gold and the Bank of Germany, since the last report, gained 4,200,000 marks. The following shows the amount of bullion in the principal European banks this weak and at the same time last jear.

| Banks of | tob |  |  | Cetober 21, 188 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| nl | 20,05 |  |  |  |  |  |
| Franc | 45,0 | 17,040 | 93,832,8 | 33, |  |  |
| Gormany* | 18.478 | 17,279,440 | 33,753,0 | :7,485,230 |  | 32,991,00 |
| A nat.-JIun | , | 14,601,000 | 81,301,03 | 6,483,0x | 13,722,00 | 20,200,000 |
| Netherlar | 4,021,000 | 8,103,000 | 13,128,00 | 6.574,000 | 8,033,010 | 14,818,000 |
| L. Belg | 8,4 | 1,235,0 | 3,704,000 | , | 1,315,020 |  |
|  | 53000 |  |  | 7,42800 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Tho diviston (between goli and silver) given in our tablo of cola and bullion in the Bank of Germany and the Bant of Belgium ts made from the best estlmate wo are able to obtatn; In relther case is it olatmed to bo sceurate, as those banks make no diatinction in thetr weekly reports, merolf reporting the total gold and silver; but wo believe the divislon we make is a oloso approxtuaLion. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

The Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. 8 , Notes. | Go! $d$ Certifie's. | Sitver Oertilicates. |
| $\overline{\text { Oct. } 14 .}$ | \$490,035 78 | ${ }^{5} 5.530$ | \$43.000 | \$491,000 | \$10,000 |
| " 15. | 312.73703 | 3,000 | 46,000 | 250,000 | 43,000 |
| " 17. | 4.9 .84743 | 3.500 | 42,000 | 377,000 | 57,000 |
| " 18. | 663,95790 | 7,500 | 65.000 | 536,000 | 55,000 |
| - 10. | 439,498 93 | 8,000 | 43,000 | 312.000 | 45,000 |
| " 20. | 459,921 00 | 5,500 | 48,000 | 353,000 | 48.000 |
| Total.. | \$2,876.593 07 | \$33,000 | \$287,000 | \$2,2i4, 000 | \$.88,000 |

Included in the above payments were $\$ 3,000$ in silver coin, chiefly standard dollars.

## PUBLIC LAVD SALES AND RAILROAD BUILDING.

Though the size of the public domain, and especially of the more desirable portion, is growing so much smaller each year, Government sales contince on a very large scale. From the Land Office at Washington we have obtained the figures for the fiscal year ended June 30 last and they show disposals for the twelve months of $17,406,658$ acres, of which $5,587,910$ acres were sold for cash, 7,594,350 acres represent homestead entries and $4,224,398$ tim ber culture entries.
It is obvious that $17,406,658$ acres make a very large tract, but a better idea of its extent is obtained by recalling the fact that it exceeds the combined area of New Hampshire, Vermont and Massachusetts. Of course it is not to be inferred that all this land is at once brought under cultivation and improved. Probably in many cases very little is doae the first year beyond making the formal and mostly nominal entries required by law. Where the land is taken by actual settlers some of it may be broken, but in general operations will hardly begin in earnest till the second year, and as each settler may be supposed to take the maximuin of land allowed by law, and as its preparation for crop wurk requires time, it is ovident that the entire available pertion of the entry is not brought under tull cultivation till years after its disposal by the Government.

It is a fact however that the public land sales have been large for several years past-in two years at least heavier than for 1887 -and the fruits of some of these earlier settlements are being experiencod now. In part these takings have followed directly as the result of raiiroad extensions, making the lands accessible, and in part they have preceded such extensions and furnished the inducement for building them. In both cases the con struction of the new mileage has been an important factor in developing the new sectioss. We need hardly say that public land sales constitute only a portion of the new territory opened for settlement and occupation, that in addition there have been largo sales by the railroads of which no records can be obtained. As will appear further below from a study of the mileage in the district where the Gorernment sales have been heaviest, the increase in railroad construction has more than kept pace with the extension of territory. Before dwelling on that fact, however, we give the following summary of the aggregate disposals by the Government for each of the last eleven years. It should be understood that these aggregates, as well as the figures all through this article, relate simply to lands prosumably entered for scttlement and cultivation-tha' is, disposed of for cash and under the homestead and timber culture laws. They do not cever lands certified to the railroads, or swamp lands patented to the States, or other disposals of that character, which being mere transfers, have no bearing upon tho question of new land catered for settlement. If that class of sales were
included, the total for 1887 would rise to above 25 million acres.

| Fear. | Aeres. | Year. | Acres. | Tear. | Asres. | Year. | Acre |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1887.... | 17,406,858 | 1881... | 13,233,831 | 1-81. | $\overline{8,379,518}$ | 1878.. | 7,106.334 |
| 1883.. ... | 18,303,042 | 1883..... | 16,830,455 | 1830..... | 9,040,495 |  | 3,439,457 |
| 1885...... | $18.053,341$ | 1*82..... | 12,523,232 | 1379.....) | 8,819.259 |  |  |

The foregoing shows that the annual disposals now are over twice what they were prior to 1882. In only two other years, namely 1836 and 1881, have they been greater than in the present year, the totals in those years being each about 800,000 acres heavier than for 1887, or $18,309,942$ and $18,233,821$ acres respectively. But the feature of most importance is the way the aggregates have kept up for a series of years. Daring the last seven years, according to the above figures, no less than $107,769,997$ acres of land have been disposed of by the Government, either for cash or under the Lomestead and timber culture acts. This represents an area equal to the whole of the New England States, together with New York, New Jer. sey, Ponnsylvania and Delaware. If now we bear in mind that the railroads also have disposed of large quantities, it is evident that a very considerable addition has been made to the range of territory under settlement and cultivation, some of which is already yielding good results, while the rest will bear fruits later on. It is evident, too, that in this large addition to the area under settlement, wo have the basis for the rapid extension of new railroad mileage in the remote sections of the country.
The bulk of the takings lie west of the Missouri River ; in fact, about two-thirds of the whole quantity is found in Dakota, Ncbraska, Minnesola, Kansas and Coloradoprecisely the States where railroad construction has been of late most active. Colorado has more recently attained its prominence in this particular. In 1884 and 1885 the public sales there were only about half a million acres, and in the earlier years much less. In 1886 the amount had increased to a million and a quarter, and now for 1887 it is over two millions and a half, or more than was disposed of in any other State or Territory except Kansas. The reaching out towards Colorado of so many of the large systems of road, probably accounts for this increase. In Kansas the takings have fallen from $5,541,251$ in 1886 to 3,719,441 acres in 1887, but that State nevertheless has a heavier total than any other. In Dakota the falling off from the best previous years is still more marked, but the aggregate remains large-over two million acres, though last year it was over three millions, and in 1883 and 1884 each over six millions. Nebraska, like Colorado, has a tota of over $2 \frac{1}{2}$ millions, but in 1885 had $3 \frac{1}{2}$ milliors. In Minnesota 670,577 acres were disposed of, against 411,539 acres in 1886, and $1,292,969$ acres in 1883. It is obvious, of course, that in all these States the quantity of desirable land remaining has been greatly diminishod. Because of the prominence of these States, both in point of public land sales and new railroad mileage, wo bring their aggregates tagether in the following table, a line being addod at the end to show the total miles of road in the five States on the lst of January of each yoar.

| State or Territory. | 1881. | 1882. | 1883. | 1881, | 1885. | 1886. | i887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Acres. <br> 2,533,236 | Acres. | Acres. 6,889,50: | Acres. <br> 8,089,307 | res. | deres. |  |
| Minnes' ta | 843,903 | 1,085,736 | 1,202,909 | 937, , \%76 ${ }^{\text {a }}$ | 3,74, 505101 | 3,000,59 | 2,008,507 |
| Nebraska. | 643,200 | 884,028 | 1,315,104 | 2,015,101 | 3,515,705 | 8,057,714 | $2,513,020$ |
| Kansas, | 769,158 | 204,001 | 803,055 | 085,193, | 2,832,401 | 5.541,201 | 3,719,84 |
| Culorado. | 215,042 | 275,557 | 410,919 | 518,417, | 652,509 | 1,254,344 | 2,520,093 |
| Total. .. 5,004,002mileage In7,504, 42010,517, 241 |  |  |  | 123,944 | 140,04: | 3,2w1,30 | 409,097 |
|  |  |  |  | 15,80.3 | 10,793 | 17,521 | 21,800 |

Here we see that about $11 \frac{1}{2}$ of the $17 \frac{1}{2}$ million acres disposed of in the late year, are located in these five States; in 1886, 13 年 out of about $18 \frac{1}{\text { a }}$ millions were in those
states, in $183511 \frac{1}{8}$ out of about 16 millions, and much the same proportion in the carlier years. For the two years, 1886 and 1887, the takings of theso States reach 24,750,39S acres-all area about equal to that of Maino and Now Hampshire. From the 1st of January, 1886, to the 1st of January, 1887, the miles of road in the five Statos increasod from 17,521 miles to 21,200 milos, or 3,679 miles. In the current year to date over 2,800 miles more have b en addo ', in sking about 6,500 miles increase in less than two years, which is more than the total miloage in operation in the whole of New England. If wo go back to the 1st of January, 1880, we find that the total inileage in the five States was only 9,353 miles, while now it is $2 \cdot 1,000$ miles, an increase of nearly 15,000 miles. Tho public land sales in tho last eight years in those States were $76,187,691$ acres, an area equal to that of the New Fngland States and New Jersey and New York, in which States the total mileage in operation is now less than 16 , 000 miles, while, as we have scen, the increase since 1880 n the five Western States named, has been about 15,000 miles. Of course, these public land disposals even if it were possible to supplement them with the $r$ ailroad sales, offer no guide to the extent of improved land in the five States $i_{n}$ question, and are only a partial guide to a correct conclu sion as to the increase from year to year of the amoun brought under cnltivation. We do not offer these figures, therefore, as a measure of the capacity of the district for supporting now railroads, but only as a suggestion of the rapid development in progress concurrently in both fields of industry.

Besides the States mentioned, there are somo other sec. tions which are rising into prominence. In California, for instance, the land sales are much larger than in other years, and reach 1,276,808 acres. The increase, however, does not extend to the rest of the Pacific Coast section like Oregon, Washington 'l'erritory, Wyoming, Idaho and Novada, which all show smaller takings than in 1886 . In the South there is a pretty general extension, which is not surprising considering the great industrial development going on in that section. In Alabama, for instance, the disposals were 604,952 acres, against only 224,913 the previous year, in Arkansas 562,982 acres, aguisot 276,801, in Mississippi 218,605 acres, against 127,779 acres, and in Louisiana 350,312 , against 140,756 acres. The following will show the takings during the last seven years in all the States and Territori. ; where there are any public lands.
mesposals of rubinc iands for casi and under the homestead and TINDER CU1.7 LRR; LAW8 3THTSCAL YEARS FROM JULI 1 , 1830, то Just 30, 1887.

| states \& Territo'es. | 1881. | 1582. | 1883. | 1881. | 1885. | 1880. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Acres. | Ac | Acr | Acres. | Acres. |  | Acres. |
| Alabama. | 400,012 | 321.181 | 338,998 | 896,003 | 101,470 | 224,915 | 604,852 |
| Arizona.. | 17,124 | 21.137 | 57.428 | 49,185 | 144,903 | 160,878 | 152,083 |
| Arkansas | 437,01: | 421,558 | 463,050 | \$18.048 | 241,203 | 270,8:1, | 689.993 |
| Calle'rula | 415,46: | 493,93n | 704,274 | 985,416 | 897,834 | 051,103 | 1,274,808 |
| Colorado. | 215,04: | 275. 557 | 410,018 | 810,497 | 552,539 | 1,254,948 | 2,520,099 |
| Dakota | 2.533,93 | 4,355,039 | 6,659,505 | 0,603,807 | 3,244,130 | 5,008,448 | 2,069,760 |
| Florida | 148,47\% | 821,501 | 434,749 | 000,054 | 275,081 | 216,238 | 120,000 |
| Idaho | 193,908 | 108,845 | 232,84 ${ }^{\circ}$ | 209,431 | 234,003 | 262,450 | 247,848 |
| 10 | 6,6i6 | 10.0.4: |  | 6,507 | 5,045 | 4,23i | 3,614 |
| Indlana. | 41 | 4 n | 37 | 40 |  |  | 189 |
| Illinols... | $6 \%$ | C34 | 0, 3n | 238 |  |  | 89 |
| Kansas.. | 769,154 | 908.031 | 809, 658 | OS5, 104 | 2,832.401 | 3,541,251 | 8,719,491 |
| Loutalina | 117,833 | 489,478 | 497,500 | \$20,614 | 159.580 | 140,750 | 350,912 |
| Michigan | 239, 8. $^{4}$ | 512,324 | 82 1,537 | 273, 0.03 | 81.773 | 101,920 | 184,522 |
| Minn's'ta | 813,046 | 1.085 .787 | 1,292,400 | 087,876 | 505,101 | 411.540 | 870,577 |
| Arieslas'pl | 130,976 | 3:8.217 | 518,511 | 239,621 | 111.000 | 127.7\% | 218,605 |
| Missourl. | 112,818 | 283.180 | 23.8088 | 403,532 | 278.991 | 264,576 | 223.832 |
| Monisma. | 103,079 | 181.60n | 246,458 | 418,302 | 818,801 | 203,574 | 253,465 |
| Nobraska | 618,20 | 881.02 | 1,315,108 | 2,815,101 | 3,515,705 | 3,037,714 | 2,813,820 |
| Nevada... | 1P, 59: | 10, 3 : ${ }^{\text {a }}$ | 4,000 | 8,487 | 3,R3: | \$,411 | 2,493 |
| N.Mestco | 83,851 | 103,734 | 218.436 | 215,876 | 182,505 | 201,450 | 143,280 |
| Ohl |  | 6,10i | 209 | 4 |  |  |  |
| Orega | 201.731 | 301,199 | 400.770 | 525.013 | 407,858 | 405,216 | 4513.451 |
| Utah. | 82,712 | 83.0980 | 111.514 | 120, 868 | 187,730 | 105,835 | 241,328 |
| Wash. T0 | 374,523 | 414, 2145 | 783,769 | 015.128 | 490.181. | 473 0-11 | 492,435 |
| Wiscos ${ }^{\text {a }}$ 'n | 234,807 | 413,2pa | 454,n03 | 20:3,572 | 166,17\% | 217,518 | 801,053 |
| Wyom'ng | 44, 263 | \$8,3n7 | 187,400 | 505,737 | 352,807 | 453,7i9 | 252,087 |
| Grinliot | ス...\%\% | . |  | 8.2 | R.n¢7.841 | 8.810 |  |

## BRITISII POLITICS AND THE IRISII QUESTION.

As time advances the general political situation in Great Britain does not improve. The Government becomes mone and more resolute in the enforcement of the law. Mr Gladstone and the Liberal Federation Society denounce the action of the Government as an eneroachment on the liberties of the peoplo. Mr. Chamberlain has been received by euthusiastic crowds in the North of I-cland, and tho enthusiasm which his eentiments havo called forth shows clearly onough that it will bo no easy matter, even if Home Rule were granted, to make the Protestant North and the Catholic South contented under the samo local government. Mr. Bright also, who is still a power among Englishmen, in a letter written to ono of his friends, and which has been printed in the London Times, expresses himseif with great bitterness on the whole subject of IIome Rule, and uses language of unqualifiod severity regarding both Mr. Parnell and Mr. Gladstone. Mr. Gladstone winds up his oration at Nottingham by glorifying the great Liberal party, a party "which has "never drawn its political sword except to sheathe it in an "honr of acknowledged victory, and which has deliberately "and definitely inscribed upon its banners the national "cause of Ireland," and predicts a triumphant issue "to "one of the noblest causes that ever wakened the ener"gies of man;" while Mr. Bright, referring to the same subject, says the Liberal party is asked to make a great and unprecedented surrender-"t forget its noble past "and to adopt a future leading to a gull, the depth of "which no man can sound."
Amid this chaos of conflecting eentiments and purposes there are some things which can be seen with sufficient clearness, and about which we are not permitted to make any mistake. The union sentiment is as strong as ever. It was this sentiment which split the great Liberal party in two, which overthrew Mr. Gladstone's administration, which placed Lord Salisbury and the Tories in power, and which has since been the great source of strength of the Tory Government. It was not so much an unwilling. ness to grant Home Rule to Ireland which brought about Mr. Gladstene's fall and the triumph of his oppo nents, as a conviction, which had become all but general, that Mr. Gladstone's plan of Home Rule would disrupt the empire. There is no evidence that the mind of the nation has undergone the least change on the main question. The determination was never more resolute than now that, with Home Rule or without Home Rule, with Ireland in a state of discontent or with Ireland pacified, nothing shall bo allowed to disintegrate the Queen's dominions or to diminish the ultimate control of the Imperial Parliament. At the same time it is felt that things are not as they ought to be, that no progress has been made towards a final solution, and that a continuance of the present policy holds out no better prospects than that which the people of the three kingdoms have had for years past-Imperial legislation effectually blocked by the Irish question.
It is this latter sentiment which gathers strength. Something, it is felt, must be done to make an end of this block. ade of legislative business. In regard to this matter, it is impossible to disguise the fact that the present Government has failed to meet the expectations of the great body of the British people Its policy so far has not been euccess ful; nor does it just now promise success. Much time has, it is true, beon wasted in sccuring the necessary authority from Parliament to use extraordinary means for tho maintenance of law and order. But something more is wanted than the mere maintenance of order. In its own place it s all-important. It is impossible, in fact, to exaggerato
its importance. But order which is preserved through pressure endures only while the pressure lasts. Remove the pressure and the disorder will reappear. At the presen ${ }^{t}$ moment the British people, like the rest of the world, see force exercised in Ireland. The law is obeyed from compul sion, not from respect. Order is preserved only by the strong hand of absolute power. Force so employed is suggestive of tyranuy; and tyranny is hateful to a free people. If some remedial measure had accompanied coercion, the result 10 -day in Ireland might havẹ been very different. The Government would certainly have had the benefir. The tyrannical aspect would have been wanting; and if Irish discontent had remained in presence of a reasonable concession, the Irish people would have exposed themselves to the charge of ingratitude, and would have lost popular sympathy in consequence. As it is, the popular sentiment seems to be largely with the Irish people, and proportionately opposed to the Government. Witness the language of the Chair. man at the Nottingham Congress. "The Government's "attempt on the liberties of the Irish people was not "intended to end there. The Government meant to go "further and to interfere with the liberties of English"men." The language is not the less suggestive that it is violently extravagant.
It is this absence of remedial legislation which has given Mr. Gladstone and his friends hope and courage, and even the prospect of victory. It is no longer a question whether anything in the shape of Home Rule is to be granted to Ireland. It is practically a settled question that some sort of national Parliament must be granted. The Government has, however, hitherto failed to respond to this sentiment; and it is not wonderful, in the circumstances, that a feeling of dis satisfaction should be growing; that it should find expres, sion in quarters where it was least expected to exist; that we should be hearing every few days of the conversion of some prominent person to the doctrine of Home Rule; and that particularly Scotland, which was so resolute in its opposition, should be coming round almost solid in favor of Mr. Gladstone. It is not at all improbable that Lord Salisbury and his friends may bave some scheme of Home Rule, or substitute for Home Rule, in store, and that they may have been holding it back until what they shall con. sider the fitting time. There are rumors of changes in the Cabinet ; and it is quite possible that some of these changes may have relation to a coming measure. At all events, unless some feasible measure is proposed looking to the pacification of Ireland, the trend of public opinion in Great Britain appears to us clearly to be towards another trial of the Liberal party. This situation is enough to lend special interest to the next session of parliament.

## PRICES OF IMPORTS AND EXPORTS

The Bureau of Statistics publishes with its usual quarterly report relating to commerce a series of useful tables showing the average prices during each of the last ten years of the principal commodities imported into or exported from the United States. No one will mistake the showing of these tables for an exact indication of the course of prices in detail, but on the whole the natural inference from the figures may be accepted as correct. That is to say, when we find that the average price of a pound of tea imported has declined seven per cent in four years, we cannot take seven per cent as the measure of the average decline in the market price of tea, for among other changes the country may have been importing a higher or a lower average grade of teas. But if nearly all the items tell the same story, we may fainly infer the
general nature of the decline, and from the statement obtain a reasonable approximation to its actual average rate.
A first fact, then, that these tables shows is that the decline has been general in all classes of commodities and in all parts of the world. Thus out of 162 separate articles of importation, there has been a declice in the average price of 119 , comparing 1887 with 1884, an advance in the case of 38 articles, and no change in the other 5 . Applying the same test-not a very exact one, to besureto the articles of export, it appears that of 128 enumerated articles the average price of which is given both for 1884 and for 1887, there has been a decline in 107 and an advance in 21. But in both these cases articles of great and of little commercial importance have been lumped together. It is when we come to examine the tables in detail, having regard to the relative importance of the several items, that the extent of the decline appears. Take first a group of imported articles of food. The following table sLows, first, the total value of the imports in 1887 and then the average price of the unit in 1884 and 1887.

| Article. | Value 1887. \$56,347,600 | Unit. | , |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1884. | 1887. |
| C.ffee.. |  | 1 b . | 80093 | \$0.107 |
| F1sb. | 1,158,859 | 1b. | 00033 | 0.024 |
| Tea. | 18,771,802 | Ib. | C'202 | 0.187 |
| Barley . ................. | 6,17s,208 | bush. | 0.089 | 0.598 |
| Rice... | 1,776,394 | Pb. | 0.020 | 0.020 |
| Molasses | 5,S10,783 | gal. | 0.184 | $0 \cdot 141$ |
| Sukar, not above No. 13. | 60,153,830 | 1b. | 0.035 | 0.024 |

Here we have articles the value of which amounts in the aggregate to 156 millions, of the 692 millions of total imports, and all but two show a decline in the average price of the unit. One, rice, an item of little importance, has remained stationary; and the other is the article of coffee, which, after declining in 1885 to an average price of 8.2 cents and in 1886 to 7.6 cents, has risen under the influence of short crops and a sharp speculation to 10.7 cents in 1887. Take next a group of raw materials used in manufactures.

| Article. |  |  | -Averape Price.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Value 1887. | Unit. | 1884. | 1887 |
| Indigo ............... .... | \$2,734,117 | lb. | \$0.852 | \$0.788 |
| India rubber.............. | 15,758,788 | Ib. | $0 \cdot 559$ | 0.480 |
| Paper stock.............. | 4,540,593 | 1 b. | 0-024 | 0.018 |
| Raw silk................... | 18,687,245 | Ib. | S.87s | $4 \cdot 063$ |
| Flax. | 1,922,182 | ton | $27 \div 345$ | 268.213 |
| Hemp | 4,041,5\%2 | ton | 163.081 | 123,447 |
| Jute... | 2,616,128 | ton | 35.028 | 29,356 |
| Sisal grass. | 5,733,001 | ton | 87:289 | 102689 |
| Pig Iron.. | 0,528,785 | ton | $17 \cdot 419$ | 15.588 |
| Tin plates................. | 10,010,880 | 1 b . | 0.086 | $0 \cdot 080$ |
| Sawed lumber. | 6,854,401 | M ft. | 12.912 | 12.257 |
| Wool, combing.......... | 2,528,500 | Ib. | 0'230 | $0.23{ }^{6}$ |
| " clotbing. | S,431,587 | lb. | $0 \cdot 227$ | $0 \cdot 191$ |

These articles represent a total value of a little less than 90 millions. There has been a decline in the average price of every one except raw silk, sisal grass and combing wool, and only the first of the three is an important article of importation. We do not copy the figures relating to textiles and other manufactures because the average value of a yard of woolen cloth, or of other similar articles, depends so much upon the fashion of the day, and upon a variety of accidental circumstances, that a comparison of such prices teaches nothing. With regard to many important articles there is no statement of amount, and consequently there is no proper unit of quan. tity. We may note it as a curious fact that the prices of barley malt, malt liquors, spirits, wine and tobacco are all higher in 1887 than they were in 1884 ; but the difference may or may not be caused by a higher average quality oi the importation.

No one needs to have any proof that the chief articles of exportation have declined greatly in price. In fact the declines have been more serious in amount than those upon imported goods. Not to attempt a classification of articles, we show in one table, in the same manner as that employed above, the average declared value of the chief articles of export.

| Aritele. | Value. I887. | Unit. | $\begin{aligned} & \text {-Averags } \\ & \text { IRR. } \end{aligned}$ | $\begin{aligned} & \text { Irice. } \\ & \text { נאผ7. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cotinn.. | *201,423,785 | 16. | \$n.105 | 10.003 |
| Wheat. | 00,710,641 | bush. | 1.000 | $0: 980$ |
| Flour. | 81,030,092 | ubli. | $5 \cdot 8.8$ | - 510 |
| Corn.......... | 10,957,381 | unsh. | 0.811 | 0.450 |
| Kerorene... | 37,9n3,007 | \#nal. | $0 \cdot 692$ | 0.078 |
| Dacon and lrams. | 33,31 1,4\% 0 | 1 l. | 0.102 | 0074 |
| Lard. | 22,708,981 | lb. | 0.015 | 000:0 |
| Fresl Deor. | 7,229,618 | 1 b . | 0 09 | $0 \cdot 007$ |
| Cheere. | 7,094,123 | 1 b . | $0 \cdot 108$ | $0 \cdot 003$ |
| Leap tobneen | 25,837, แ¢ ${ }^{\text {¢ }}$ | ib. | $0 \cdot 093$ | $0-087$ |
| liefnod susar | 11,498,765 | 1 l . | $0.0 \div 1$ | 0.060 |
| Oll cake., | 7,800,041 | lb. | 0.014 | 0.018 |
| Sote jeather. | 9,085,161 | 10. | 0.208 | 0.187 |

These articles represent very nearly three-fourths of the total value of goods exported from the United States in 1887- $\$ 524,500,000$ out of s totel of $\$ 703,000,000$-sind every item in the list shows a hesvy decline in the average price in three years. Had the prices realized for these goods in 1887 been the ssme as those of 1884 there would have been a sum of more than 85 million dollars added to the value of American exports. In other words the average decline in value of all these articles in three years is fourtsen per cent: They are all, moreover, standsrd goods, of nearly uniform quality, both a nong themselves, and from year to year.

## NET EARNINGS IN AUGUST.

Notwithstanding the heavy loss on the Chicago Burlington \& Quincy, commented on last week, the exhibit of net earnings for August is better than that for July, which, as will be remembered, had been with one excep. tion the poorest of any month this yesr. The gain over the corresponding period last year is larger, both in the case of the gross and net. Our totals cover 66 roads, having aggregate gross earnings of $\$ 39,538,660$ in August, 1887, against $\$ 35,702,523$ in August, 1886, and net of $\$ 15,468,969$, against $\$ 13,945,403$, the increase in the one case being $\$ 3,836,137$ and in the other $\$ 1,523,566$. The difference- \$2,312,571-between the two represents the augmentation in expenses, which in many cases is the result of more liberal outlays for renewals and betterments, but in other cases may be due to competition and lower rates, or new mileage operated at a higher percentage of gross esrnings. The following is a summary of the results for August, and also for the eight months ending with August. While the number of roads comprised in the exhibit is 66 for the month, for the eight months it is only 62 , several roads not having reported their results for the latter pariod.

|  | Month of August. ( 68 roads.) |  |  | Jan. 1 to Ausust $\$ 1$. ( 62 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 887. | 88 | Iric.or Dec. | 1887. | 1888. | Inc. or D |
|  | \% | \% | ${ }^{1}$ | \% | * | 8 |
| Grossearn's | $39.538,8^{\circ} 0$ | 35,702,523 | +3,436,137 | 270,233,218 | 217,084,454 | +52,183,758 |
| Oper. exp. | 24,088,301 | 21,957,120 | +2,312,571 | 180,170,048 | 163.782,103 | $+16,368,548$ |
| Net earn's | 15,468,608 | 15, Hi $^{\text {3,403 }}$ | +1,529,088 | 92,042.568 | 83,282.351 | +15.760,210 |

As is natural, the showing for the eight months is much more favorable than for August. In the earlier months the comparison was with results in 1886 not so heavily increased as in the later months, and there were also some special elaments tending to swell the amount and ratio of increase. In August, however, we are comparing with a month last year which was distinguished for being the best of that year. As a consequence, while the ratio of increase for August is 11 per cent, both as regards gross and net, for the eight months it is 13 per cent in gross and 19 per cent in net. The aggregates are very large, reaching $279 \frac{1}{4}$ millions in gross, an increase of over $32 \frac{1}{5}$ millions ( $\$ 32,168,759$ ), and 99 millions in net, an increase of over $15 \frac{8}{4}$ millions. In order to show the chsnges from month to month, we give the following summary of the monthly aggregates back to the lat of January.

Here the comparison of percentages is most interesting. Up to July the ratio of gain in the net was with one exception very much greator than that in the gross, the ex. ception being Februsry when the weather was bad this year. But for both July and August the ratio of increase in the net is no beavier than in the gross, being in fact just sbout the same, though tho percentage is 11 for August, against 8 for July. With the roads arrangad in groups we find some equally striking changes. In the Northwest results are gradually growing poorer, under the multiplication of new lines snd the increase of competition, and for Auguat there is a falling off in not on the five roads reporting of no leas than 24 per cent. Of course, the bulk of the loss is on the Burlington \& Qaincy, but that is not the only road showing a decrease. Both the Milwaukee \& St. Paul and the Minneapolis \& St. Louis have smaller net than a year ago, and only the Keokuk \& Western and the Minnesota \& Northwestern record an increase.

The roads in the Central Western section, too, though still having very heavy gains, do not, now that comparison is made with the period last year when the wheat movement was so large, show the extraordinary percentage of increase noted in the earlier months. For August the improvement is 26 per cent, and for the eight months it is 48 per cent. It is a striking commentary, however, on the excellent character of the exhibits from this section of the country, that out of eight roads reporting for the month only one showe a decrease in the net, and that very trifing, while out of seven reporting for the eight months not any records a decrease.

The trunk line ratio of increase has also diminished, standing at only 5 per cant for August and 13 per cent for the eight months, but this diminution is due chiefly to the comparatively heavy increase in expenses on one or two of the larger systems. Thus the Pennsylvania (Esstern lines) reports a gain of $\$ 436,622$ in gross with a gain of only $\$ 2,491$ in nat, and the Erie on increased gross of $\$ 128,980$, shows only $\$ 38,675$ augmentation in the net. On the roads west of the Missouri the result is likewise less satisfactory. For the month the improvement in the net (three rosds) is only 5 per cent, while for the period to August 31 it is 31 per cent. The Atchison 'lopeka \& Santa Fe however is mainly responsible for the change. This road had very hesvy gains early in the year, but for August reports a small loss. Both the Danver \& Rio Grande and the Rio Grande Western make very good exhibits.

On the other hand, there are several groups where the result now is much better, even whore it was good before. Thus on the coal companies the improvement, so promi. nent in other months, hss become still more marked, while the Pacific roads which made a poor ahowing early in the year, are now doing quite well. In Mexico also the Mexican Central (probably owing to the carriage of a large amount of construction matorial for new roads), keeps increasing its ratio of gain, though the Mexican National reports a loss. Sonthern roads, too, after a temporary and exceptional drop in July, now for Aggust again become as prominent as ever. The increase
of 20 per cent on these rosds is the more remarkable that no less than six of the seventeen companies report a loss in net, though every one of the seventeen roads had a gain in gross. The augmentation in expenses is most marked in the case of such roads as the East Tennessee, the Memphis \& Charleston and the Shenandoah Valley. On the East Tennessee, for instance, such hss been the addition to expenses that though the gross increased $\$ 76,987$, the net fall off $\$ 7,182$. The Memphis \& Cbarleston gained $\$ 19,712$ in grose, but loses $\$ 24,599$ in the net, and the Sherandosh Valley, on an increase of $\$ 6,893$ in gross, suffers a diminution of $\$ 5,326$ in the net. The other Southem roads that report reduced net are the Chrsspeake \& Ohio, the Cape Fear \& Yadkin, and the Richmond \& Petersburg. The Centrsl of Georgia, which lost so heavily in July, has for Augast a gain of $\$ 108,933$ on gross increased only $\$ 46,124$.

The good showing of the coal carriers follows of course largely from the excellent exhibits made by the Philsdelphis \& Reading and the Coal \& Iron Company, but all the other companies embraced under that head also have heavy proportionste gains, among there the New York Sueqtetanna \& Western, the Buffalo New York \& Phila. delphia, the Alleghsny Valley, the Northern Central, and the Central of New Jersey-in fact, every one of them reports improved net both for August and the eight months. There remains only one other class of roads to sllude to, namely the Eastern, which for the month have 7 per cent increase in net and for the period to August 31 an increase of 9 per cent. Among these the Baltimore \& Potomac and the West Jersey report a loss for the month and the Baltimore \& Potomac and the New York \& New England a loss for the eight months. In the following the result for each group of roads is given for August and the eight months. The figures in parenthesis indicate the number of rosds included in the group.
gross and net earnings.

| August | Gros: Earninge. |  | Net Earninge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188 | 1888. | 1887. | 1888. |  |  |
|  |  |  |  |  |  |  |
|  | 10.181 | 24, | 20, | 3,350,632 |  |  |
| lddle Western(8) | 1362 |  |  |  |  |  |
| Korthwestern..(3) |  |  | 81 | 2,306,897 | 㖪 |  |
| W'et of Mlsa'url(S) | 2,853 | 2,06 | 08 |  |  |  |
| Paclee Syat'ms(11) |  |  |  |  | +516,752 |  |
|  |  |  | 1,658 | 1,87 |  |  |
| Conl companles( $($ ) | 5 |  |  |  |  |  |
| Eastern co'm.... (7) |  |  |  |  |  |  |
| Mexlean ronds.(2) | 51S,910 | 417 | 65,748 | 82, | +7. ${ }^{2} .154$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| unk llne |  | ,053, | 23,121,683 | 20,531,536 |  |  |
| Middle Weatern, |  | 7,497,0 |  |  |  |  |
| Northeetern (1) |  |  | 13,504, | 13,030,081 |  |  |
|  | 17,796 | 14,347,10 | 7.748 |  |  |  |
| Pacino Syst'ms (11) | 61,419 | 55.081, |  |  | +1,240,782 |  |
|  |  | 25,798,51 | 10,147.98 | 8,370,07 |  |  |
|  | 41,224,16 | 92,320,01 | 14,450,12 | 8,319,596 | $\pm 8,130,525$ |  |
| Fustern coss.... (7) |  | 7,726,260 | 2,8 | 2,670,463 | +235,820 |  |
| Mexican rones (2) | 4.210 | 3,523,844 |  | 2,010,403 |  |  |
| Total, $82 \mathrm{road} \cdot \overline{278,233,218}$ 247,061,454 |  |  | 09,062,567 | , | +5,730,210 |  |
| Norz.-Inelnded under the head of- <br> Trunk Lines-The Mev. Col, Cln. \& Ind., thatEre, Chle, \& Grand Tronk, Det. Ar. Ilaven \& Mli., Grand Trunx of Can., the Uhio \& Dilas., and the Pennsylrana. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Midile W"estern-The Calro Vin. \& Chic., Chlc. St. Joula \& Pitta., CIn. Ind. At. 1. \& C., Det. Ray Ciey a Alpena, Grand Rap. \& Ind., Cleveland a Canton, ©oloto Valley ard Toledo \& Ohio Centrai. |  |  |  |  |  |  |
| Northrextern-The Durllngion \& Qalney, Minneapolls \& St. Louls, Chio. Mil. \& St. Paul, K eoknk \& Weatern and Minn. \& Northwestern. |  |  |  |  |  |  |
| West of Reour-The Denver \& Rlo Grande, Denv. \& Rto Grande Western and Atch. T. at B. He. |  |  |  |  |  |  |
| Pacitc Sutema-The six Eouthern Pacinc roads and the Unlon Pac., Northern Fac., Chnadian Pac., Oregon lmp. Co.and Uregon MJ. \& Nav. Co. |  |  |  |  |  |  |
| Snuthern Roads-The Central of feorgla, Chea. \& O., Chea. O. \&. W. Kilz. <br>  Nopfolkt Weatern Lnuigr. N. O. ATex.. Memphis \& Charleston, Shonandoantra', Peterahueg, Michmond \& Peteraburs and St. Lonls Ark. \&'Texas. |  |  |  |  |  |  |
| Coal Companirs-The Phita. \& Rradlig 11R., P. \& R. Coal \& Iron Co., Mur. N.Y. <br> 4 Phta. Nurthern Central. Ail. Vallej and N. Y. Nuq. \& Western, and for the <br> ellht months the sameraade loget:er wlth Central of New Jeraej. |  |  |  |  |  |  |
| Raslern Companles-The Ballimore \& Potomac. N. Y. Ontario \& Western, West Jeraer, Camien Atinntle, New York \& Nen Zingland, N. Y. Yhlla, 告 Norfolk and Rome Wat. \& Ogdezaburg. |  |  |  |  |  |  |
| Mexican Rogiso Tho Mexlcan Central and Mexican National |  |  |  |  |  |  |

## WEEKLY RAILROAD EARNINGS

The tables of earnings heretofore given under this 'isad will h 3 reafter appear in our Investment columns in anot? $1 \cdot \frac{r}{}$ part of the paper, where also will be found the latest retur 13 of ne $t$ earnings, and other reports of earnings.

## 2Tonetaxye

## [From our own correspondent.]

London, Saturday, Octoher 8, 1887.
The encouraging features respecting trade mentioned in $m y$ last letter have been rather accentuated during the past week. The railway traffic statements, particularly in the hearygoods lines, which of course more readily reflect the condition of trade, show in many cases a further satisfactory expansion; and the stringency in the money market, due to the uncertainty respecting the export of gold, has been relaxed. The return of the Cleveland Ironmasters' Association for September is, however, rather disappointing. It shows that although the make of pig-iron was about 4,500 tons less than in August there has been an increase in stocks of rather more than 2,000 tons. The woolen and cotton industries appear to be in a fairly healthy condition, though business is only of an average character.

Speculative circles at present are in a very listless state, both here and abroad. This cannot be attributed to political inflnences, for the season is too far advanced for any re-opening of the Eastern question, and the meeting between Prince Bis marck and Signor Crispi seoms to indicate that Germany at least is disposed to take every precaution to insure the maintenance of peace. Whether it he that small profit have caused margins to be cut so fine that speculative operations have become too hazardous or whether it be that confidence in the future has not yet been thoroughly restored, it is difficult to say; but it is very clear that there is not that activity in dealings that was anticipated. At the same time we have no reason to infer because time bargains on the Stock Exchange are confined within a narrow volume, or because there is a comparative dearth of new undertakings, that the real business of the country is retrograding. We know that such is not the case, having statistical proof to the contrary; but for all that the complaint that the progress is very slow is not without foundation. In all the leading departments of industry just now there is an absence of prominent features, transactions being more or less of a band-tomouth character,
The tone of the money market has heen distinctly altered. The tendency is now all towards weakness, and this will prob ably continue to be the case for a day crtwo, until the effects of the dividend payments have worn off, or until floating balances are reduced by the repayment of advances to the Bank. There is just now no inquiry for gold for New York; hence some additions are being made to the stock in the Bank of England Loans can be had at 3 per cent, but it is not expected that the prevailing ease will be long-lived. The discount charge for three montlis' bills is about $3 / 8$ per cent below the Bank rate. In this week's Bank of England return the authorities are shown to have taken advantage of their right to issue note to a certain extent against the lapsed issues of country banks. In consequence, the "other serurities" in the Issue Department have been increased by $£ 450,000$, the authorized amount of the new issue; and the total is now $£ 5,184,900$, instead of $£ 4,734,900$, as formerly. The reserve has also been reduced $£ 700,324$, the usual demand for coin and notes at this season of the year telling upon the return, and the proportion to liabilities, which last week was $43 \cdot 76$ per cent, is now only $38 \cdot 64$ per cent. In note circulation an increase of $£ 683,660$ is shown, while the stock of bullion exhibits a falling off $£ 466,664$, the whole of which has gone into general circulation ; the week's import and export operations having upon balance resulted in a gain of $£ 25,000$. Revenue payments have increased the total of public deposits by $£ 1,754,733$, and the stronger demand for loans has swollen the total of other securities $£ 647,000$. The amount of the reserve is now $£ 11,178,212$, or $£ 455,000$ more than last year; and the stock of bullion is $£ 20,120,032$, showing a decrease from then of $£ 434,000$.

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

|  | 1887. | 1888. | 1R\%5. | 184. |
| :---: | :---: | :---: | :---: | :---: |
| Ciroulstion, excluding 7-dsy and other bllts... .......................... | $\frac{\&}{25,141,810}$ | $\begin{gathered} \qquad \\ 85,531,075 \end{gathered}$ | $\begin{gathered} \mathcal{L} \\ 405,500,430 \end{gathered}$ | $\frac{s}{90,251.730}$ |
| Publlo deposits. | 0,789,023 | 4.082.552 | 6,843,110 | 0,712,059 |
| Other depolts | 22,041.580 | 27,459,515 | 89,683, 8 FH | 25,080,8:8 |
| Government | 13,011,082 | 15,035.215 | 19,014,642 | 15.500,908 |
| Other securtiss | \$1,410,022 | 23,181,425 | 22,278,851 | 21,515,586 |
| Reserve of notes a | 11.178.212 | 10,723,187 | t1.705,498 | 10,478,078 |
| Colo and bullion | 20,:20,082 | 90.581.802 | 21,464,028 | 20,471,828 |
| Reserve to li | $8 \times 01$ p.c. | 834 刀.c. | 33 p. c | 86\% p.r. |
| Bank rate | \$p.c. | 84\% 0.0. | 2 p 0. | 3 p.c. |
| Consol | 102 8-10a. | 101 | 100 1-10 \%. | 101 |
| Claarink-II | 142,407,000 | 8,517,000 | 107,451,001 | 102,292,000 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-1ming the early inaya of the week thero were atrong Inquiries for gold for export to Ni.W York, hut this has now some what moderated,


 OOO. The 1. \&o O. Ateamere takes s9,000 to the List.
wither witrenghened until after the allotment of Conuell drafts, when, with weaker exehangex, the pileo dropied to $4177_{1} \mathrm{i}_{\text {. }} 272,000$ a rrived


Mexleni Dollars some himiness wae done at 133 fid, ex Mellway und \&50,000; tutal, 2170,000 . 2101,000 has beed sent to Chinas and th Straits.
The Bank of England has received tenders for $£ 1,560,000$ Treasury bills, to replice a similar amount maturing, which were issued in July last at an average of $£ 18 \mathrm{~s}$. 5 d . per cent. The allotments were: In bills at three months £515,000 and at six months $£ 1,045,000$. Tenders for bills at three months, at $£ 99$ 2s., will receive about 47 per cent and above in full ; and for bills at six months, at $£ 984 \mathrm{~s}, \mathbf{4}$ d. and abore, in full. The average rate for the three months' bills was $£ 311 \mathrm{~s} .4 \mathrm{~d}$. and for the six months' $£ 310 \mathrm{~s} .1 \mathrm{~d}$. per cent. These charges are slightly higher than those paid on the 23d ult., when the three months' were placed at an arerage of $£ 311 \mathrm{~s}, 03 / 4 \mathrm{~d}$. and the six montlis' bills at $£ 39 \mathrm{~s} .11 / 4 \mathrm{~d}$. per cent.
Messrs. N. M. Rothschild \& Sons are authorized to receive subscriptions for a Chilian Government 41/2 per cent loan for $£ 1,113,781$, the issue price being $971 / 2$ per cent. The capital is required for the payment of certificates issued by the Peruvian Government, as purchaso money for saltpetre works situated in the province of Tarapaca, which have now become the property of the Chilian Government.
The capital creations for the week have been :
Iocat.
Eastern \& Midlands Rallimy 5 per cent First Prefercmee Bonds,

Lixtentid Electro-Metai Extricting \& Refining Co. (Limited),
rereign.
Norada Land \& Caltle Co. (limited), 6 per ceat debentures . £ 35,000 Chilian Govermment $11_{2}$ per cent losn, issuo prico, $971_{2}$ p.cont.. $1,113,781$ colonial.
City of Richmond (Part of Meibourne) 5 per cent debentures, ninitum 107 ........................
The September return of the Cleveland Ironmasters' Association shows that the total make of pig-iron for the montl was 210,034 tons, or 4,536 tons less than in August. The number of furnaces on Cleveland ore at the end of the month was 52 , tlie sanse _as at the close, of August. The number on hematite was 45, or 2 more than in August. The total stocks at the end of the month were 629,508 tons-an increase of 2,089 tons orer Angust. The total slipments were 72.512 tons, or 933 tons less than in August.

September's Board of Trade returns are not unfavorable. A further expansion is shown in our exports, the total being L004,85\% in excess of last sear, principally in metals and machinery; while the gross gain ior the nine months was $£ 3,583,441$, of which $£ 3,500,000$ was due to the greater activity in these special articles. The imports for September exhibit a reduction of $£ 1,706,911$, about equally distributed between food and raw materia!s. In the nine months there has been a gain of $57,931,461$.
The following are the totals of the imports and exports during September and the nine months:

The following shows the imports from tho United States
during September so far am enumerated in the Board of Trade returns:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oxen and bulls.........No. | $\begin{aligned} & 1846 . \\ & 13.270 \end{aligned}$ | $\begin{gathered} 1887 \\ 8,283 \end{gathered}$ | $\begin{gathered} 1486 . \\ 2263.497 \end{gathered}$ | 1 BB7. <br> 160,538 |
| Cown...................No. |  |  | 144 | 2180, 15 |
| Slicep and lamlan......No. |  |  |  |  |
| Wheat-Allan, porta.owts. | 1,85.1,1н0 | 2,091,209 | 710.78 .3 | 74.359 |
| Preinc prorts.......ewts. | 177,921 | 5012.416 | 20,102 | 171,043 |
| FHur........ .........0wts. | 1,100.49 | 1,482,210 | 8131,702 | $7 \mathrm{~T} 5,345$ |
| 10in................ewth. | 160.473 | 42,737 | $2 \times 10,3 \mathrm{Lb}$ | 124.911 |
| Beol-8 | 11,751 | 18,720 | 18.323 | 22,98.3 |
| Frewh...............ewte. | 64.471 | 53,.939 | 186.7 .57 | $12.50 \cdot 8$ |
|  | 53,471. | 49,351 | 133,381 | 133,16! |
| Meat, unenamerat'dewts. |  |  |  |  |
| Pruserved...... . . 0 wrs. | 21,412 | 2.193 | 46.520 | 56.331 |
| Pork-8alled........ewta. | 11.756 | 10,80.3 | 11,7\%1 | 1400 - |
| 8itter .... ..... ......ewta, | 2,50.4 | 6,401 | 9.433 |  |
| Chere | 78,296 | 77,6:34 | 16.,744 | 205,324 |
| Flifl .................ewts. | 466 | 3,607 | 1;203 | 9.253 |
| lard............. ...ewte. | 25,461 | 73,249 | 46, 49 | 12.3,981 |
| Suger, retined....... owta. | 137,515 | 13,550 | 117,66:3 | 11,6412 |
| Copprer orne.........tigas. | 1.09 |  | 182 |  |
|  | 1,009 | 3,830 | 20,773 | 7.789 |
| Unwruaght bud partly wronght............tuns. |  |  |  |  |
| Cotton, raw..........evts. | 260.874 | 390.823 | OH4, 123 | 961.755 |
| Taliow. .............ewts. | 13.232 | 23,072 | [17,1180 | 26,357 |
| Woodid timber-IIewn.lda. | 3,470 | 8,827 | 1,4,946 | 27,767 |
| 8 wan and uplit....iouls. | 7,690 | 12,631 | 18,2\%9 | 5,474 |
| Clocke........ .........No. |  |  | ei,820 | 9,393 |
| Leather...................lis. | $2.85 \div 391$ | 2,83i,50, | 14\%470 | 128.951 |

Leaver aro tho expor of United States during September, as far as can be gathered from these oflicial statistics:

|  |  | lity |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (i. | 18 | it. |  |
|  | 275 |  | 220.715 |  |
| Beer | 2,5:3 | 3,964 |  | 18.0 .32 |
| Salt...................tons | 23.633 | 14,291 | 21.873 | 1:3093 |
| Spirits. ........ ...... .grils. | 11,83, | 19,0122 | 4,7\% 4 | 5,447 |
| Woni....................\|lı. | 1,523,500 | 1.239,100 | 50,2:8 | 52,501 |
| Cotton pleee goods...yds. | 3,161,100 | 2,417.900 | 03.318 | 59.383 |
| Jute-Yarn.............lbs. | 1,901,400 | 631,200 | [9,14y | 5,375 |
| Piece goods.... yd | 1,08 +3.300 | 1,193,000 | 82.364 | 87.424 |
| Linen-Yarn..........ibs | 133,600 | 142,200 | 3,419 | 3.987 |
| Plees goods..5d. | 7,551,000 | 6,930.400 | 171,01.3 | 186029 |
| gilk broadstulfi.......yds. | 30,016 | 36,518 | 4,445 | 8.258 |
| Other articles of silk only |  |  | 5,2y3 | 4,032 |
| Articles of sllk and other mbterials.............. |  |  |  |  |
| materials.................. | 781.500 | 358,601 |  |  |
| Worsted fabrlcs........y d d. | 3,939,100 | 3,335,800 | 293,011 | 182.248 |
| Carpeta. ....... ........ yd ds. | 212,800 | 166,300 | 30. 97 | 22,645 |
| \#ardware nid cutiory |  |  | 30,570 | 35,959 |
| Iron and steel-Plg...toas | 20,281 | 44,590 | 63,966 | 120,916 |
| Bar, angle, do..tons | 117 | 548 | 1,100 | 4,046 |
| Raitroad.... ....tous | 5,315 | 22,750 | 21,310 | 103,223 |
| Hoops, sheet, de.tous | 1,231 | 6,221 | 9,802 | 42,108 |
| Cast snd wro't..tons | 125 |  | 2,501. | 4.108 |
| Old, for remuftr.tods | 2.460 | 8,183 | ก,811 | 23,138 |
| Tia-Plates..........tons | 17.012 | 24,495 | 230,576 | 322.885 |
| 8teel, nuwronght.....tobs | 7,874 | 12,986 | 49,862 |  |
| Tta, unwrought.....ewts. | 489 |  | 2,533 | 2,442 |
| Load...................tons | 198 | 611 | 2,598 | 7,335 |
| Stegm-endin |  |  |  |  |
| Other kinds of machinery. |  |  | 50,479 | 32,041 |
| apparel and slops |  |  | 15,403 | 12.:82 |
| Haberdashery \& milinery |  |  | 20.158 | 28,097 |
| alkall................ewts. | 236,503 | 277.349 | 72.678 | 75,:05 |
| Bags aud sacks.......doz. | 16,331 | 39,219 | 2,368 | 4,626 |
| Cement.............ewts. | 10,485 | 20ิ,204 | 23.202 | 49,153 |
| Eartheawara s poreelain. |  |  | 67,630 | 8i, 103 |
| Eaper-Writing, priatiag, |  |  |  |  |
| All other kinds.cwte. | 416 | 355 | 1,610 | 1,261 |
| 8kine and furs. 8tationery,oth' |  |  | 41,229 6,506 | $104,632$ |

8tationery,oth; 'rthar pap;
The movements in precious metals have beon as follows:


There is nothing new to notice in the wheat trade. Statistics rather faror the assumplion that better prices will prevail, and this has to some extent been borne out during the week, an advance of 6 d . per quarter being not uncommon. Fair deliveries of home produce have been effected, but imports have not been large, and neither have the markets been over abundantly supplied; but it is something to know that with only an average inquiry prices have hardened eren slightly. The average of home-grown wheat for the past week was, however, very low, namely, only 28s. 5d. per quarter. The quautity of produce afluat to us is decidedly below that of last year.
The following shows the import of cereal produce at the United Kingdom during the past fire weeks of the season, and other items, compared with last year:



English Financial Marsech-t"or Cugle.
The daily closing quotations for socurities. \&c., at London are reported by cable as follows for the week ending October 21.

| London. | 8ab. | Mon. | Tues. | Wed. | 2hurs. | Eri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver, per oz..........d. ${ }^{\text {d }}$ | 44 | 44 | $44^{19} 8$ | $443_{16}$ | $44^{1} 4$ | $44^{9} 18$ |
| Consols for money...... | $1027{ }_{18}$ | 1021118 | $102{ }^{10} 16$ | 1021318 | 1021118 | 1023 |
| Consele for acconnt. | $1021 i^{8}$ | $10213_{18}$ | $1031_{18}$ | 10278 | $1021{ }^{13}$ | 10213, |
| Froh rentes (la Paris) fr | $81.821^{1 / 2}$ | $81.92^{1}$ | $81.92{ }_{2}$ | 82.05 | $82.07^{1} 1$ | 82.02 ha |
| U. S. 4 Lese of $1891 . .$. | 1111 | 111 | 1111 | 1111 | 1111 | 1111 |
| U. 8, 48 of 1907. | 18878 | $128^{7} 8$ | 12938 | 12938 | 12938 | 1298 |
| Cansdian Padilio | 534 | $5{ }^{18}$ | 5338 | 544 | $54^{7} 8$ | $54{ }_{4}$ |
| Ohlc. Mil. \& 8t. Pani. | 734 | $72{ }^{18}$ | 7338 | $74{ }^{1}$ | $73^{58}$ | 7578 |
| Eris, common took. | $26^{38}$ | $26^{38}$ | 2718 | 2738 | 27 | 2918 |
| [linolm Central... | 119 | 119 | $1181_{8}$ | 11919 | 11922 | [2012 |
| Penmsylvania | $5^{5618}$ | 56 | 5638 | 5788 | 5714 | 5778 |
| Philadolphia \& Reading | ${ }^{3178}$ | 3038 | 31 | 314 | 31 | 3178 |
| New Vork Central....... | $\times 1$ (64. | 1064 | 1077 | $10{ }^{3} 8$ | $108^{1} 4$ | 10919 |

## Commextal and zaticelameoxs 空ews

National Banks.-The following banks have recently been organized :
3,802-The Clitizens' National Bank of Orlando. Fiorida. Capltal $\$ 5 \mathrm{C}, 0 \mathrm{0} 0$. Legh O. Garrett, Pres. ; Hardy G. Garrott, Cashier.
Imports and Exports for tee Week. -The imports of lact week, compared with those of the preceding week, show a
decrease in both dry goods and general merchandise. The decrease in both dry goods and general merchandise. The
total imports were $\$ 7,812,794$, against $\$ 8,905,539$ the preced. ing week and $\$ 9,009,830$ two weeks previous, The exporte for the week ended Oct. 18 amounted to $\$ 6,277,025$, against $\$ 6,286,022$ last week and $\$ 6,411,471$ two weoks previous. Tre following are the imports at New York for the week ending for dry goods) Oct, 13 and for the week ending (for gen. eral merchandise) Oct. 14 ; also, totals since the beginning of the first week in January:
forbier impobth at new tobie.

| For Week. | 84 | 1885. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... Gen'l mer'dise. | $\begin{array}{\|} \$ 2.010,104 \\ 5,996,969 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,918,587 \\ 6,021,501 \end{array}$ | $\begin{array}{r} \$ 2, \overline{n 30,425} \\ 6,58,652 \end{array}$ | $\begin{array}{r} \$ 1,775,203 \\ 6, C 37539 \end{array}$ |
|  | \$8,007,013 | \$7,959,888 | 83,616,077 | \$7812,79 |
| Dry Goods..... | $\begin{aligned} & \$ 95,45 \prime, 463 \\ & 245,431,916 \end{aligned}$ | $\begin{aligned} & \$ \varepsilon 1,775,929 \\ & 221,902,368 \end{aligned}$ | 248,475,742 | $\begin{array}{r} 8100.279,593 \\ 270.666657 \end{array}$ |

In our ports of dry goods for one week later. The following is a statement of the
specie) from the port of New York to exports (exclusive uf week ending October 18, 1887 , Yors to foreign ports for th \& EXPOBTE FBOM NEW YORK FOR TITE WABR.

Total 41 weeks
The following table shows the exports and imports of sper ie at the port of New York for the week ending Oct. 15, and since January 1, 1887, and for the corresponding periods in
1886 and 1885: 1886 and 1885:


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Creat Britaln ........ | \$1,900 | \$130,103 | \$615,414 | \$5,048.330 |
| Qermany............... |  | ${ }_{968,101}^{27,4}$ | ${ }_{3,526,501}^{5}$ | 7,100.398 |
| West indios | 7, 9000 | 2,426,383 | 3,231,410 | 15,235,096 |
| Moxlco............... | \%\%79 | 2,3390.7i | 118,07 1,302 | 4,003,157 |
| Allother countries... | 8,600 | 2,339,911 | 18,13j | 229,148 546,653 |
| Tetal 1887....... | \$21,779 |  | \$4,510,831 | \$32,176.928 |
| Total $1886 . . . . .$. | 84,449 | $\begin{aligned} & 90,410,044 \\ & 3,310,920 \end{aligned}$ | 396,258 | -32,176.928 |
|  |  | 6,493,320 | 60,952 | 8,660,539 |
| Great Britaln........ |  |  |  |  |
| France................. | ¢,600 | \$7,588,183 $\mathbf{8 3 3 , 6 7 3}$ | \$...... | \$211.680 |
| Germany |  | 172,236 |  | 182,425 |
| Mentind:es ........... |  | 209,423 | 5,068 | ${ }_{408,095}^{18,45}$ |
| boath Amerioa....... | 1,040 | - ${ }^{21,3519}$ | 980 | 73,880 |
| Allother countries.... | 1,040 | 57, 40,967 | 33,050 | 214,484 |
| Total 188 : |  |  |  | 491,606 |
| Total 1886........ | 172,500 | \$8,923,359 | \$39,098 | \$1,584,447 |
| Total 1885......... | 238,229 | 13,265,928 | 43,585 36,898 | 1,471,553 |

Of the above imports for the week in $1887 \$ 196,602$ were American gold coin and $\$ 1,651$ American silver coin. Of the exports during the same tims $\$ 19,879$ were Americin gold coin and $\$ 3$ were American silver coin.
Uniled states Sab-Treasury.-The following table shows the receipts and payments at the Sub-Treasary in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipls. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency. |
| Oct. 15 | ${ }_{915.932}$ |  | 132.178,600 | 1 11,910 | 43,471 |
|  | 1,178,978 | 1,858,770 | 132.132,99 | 13,539,903 | 12.493.47 ${ }^{12}$ |
| 6 <br> 18 | 1.315,492 | 1,898,355 | 132,219,185 | 13,249,636 | 12,032.505 |
|  | $3,734.716$ $1,2.6,537$ | $2,060,081$ $2,146,957$ | 132,145,159 | ${ }_{13,026,871}$ | 12,061,378 |
| " 211 | 1,069,363 | 1,447,108 | 132,216,318 | 14,018,985 | 11,712,493 |
|  | ¢, | 3 |  |  |  |

-The Homestake Mining Company has declared its 111 th dividend of 20 cents per share, or $\$ 25,000$ in all, for September, payable at the Transfer Agency of Messrs. Lounsbery \& Co.
-The Ontario Silver Mining Co, has declared its 137th dividend of $\$ 75,000$ (for September) payable by Messrs. Lounsbery \& Co.
Sutro Tunnel.-Copies of the book referred to last week may be obtained at the office of Mr. Sutro in the Drexel Building. An impertant item in this report was the statemeni of revenue since the opening in September, 1879. For the past four years ending March 31 the receipts from royalty wers as follows: $1883.4, \$ 71,515 ; 1834-5, \$ 125,622 ; 18856, \$ 174,183$; 1886 7, $\$ 254,009$. The book gives much space to the question of probable future income.
Auction Sales.-The following were sold this wesk at auction by Messrs. Adrian H. Muller \& Son :


Shares.
100 Ciocinuati Hanniton \&
40 Dayton, comnon

## 

Uulted States Goverament and other desirabla

## SECURITIES

for
I NVESTOFRS
All stocks and bonds listad on the Now York Stook Exchatge bought
sud sold on oommisalon for ash sud sold on oommission for oash.
Deposit accounts rscolved and
subject to draftat alght. and interest allowed on month'y balances HARVEY FISK \& SONS, 23 Nassau Street, New York.

WM. EDWARD COFFLT.
WALTER STANTON
COEFIN \& STANTON, Min
BANIEERS,
11 WALL STIEEET, NELV YOBK.

## negotrate

State, Muulchal, Rallroad, Water and Gas Bonds.
noney advanced on markerable seourities.

## CITY OF THOIEKA, KANSAS,

G PER CENT IMPROVEMENT ROVD?
ISSUED FOR STREET MPROVEMENTS.
These honds, besides being based on the eredit of the eity, are a first lisn on all the abutting proparty, valued at \$6,932,000. Asseased valuation of the Clty, $\$ 7,276,234$; actual valuation over $\$ 25,000,000$; total indebtediness, exc!nsive of this issue. $\$ 422,900$. Population about 40,000 .
For futther particulars cull on or aldress

3 WALL ST., NEW YORK.
'The Thankers' (5azette.

## 1) 1VIIIt N I S

The following tivfleuds have rocently been manomeon


The Mones Market und Flnanclal Slluatlon.-At the time of writing our report last week the result of the leanding negotiations with the holders of first consolidated fives remained uscertain. Tho settlement was effected, and thus the only remaining obstacle to reorganization without foreclosure was removed; and this, when completed, will leave the Reading affair on recond ns one of the most remarkable settlements ever made in this country by un insolvent railroad. The extraor dinary feature consists in the collection of a 20 per ecnt eash assessinent without putting on the thumb-serews in the slape of a forcelosure.

After the market "entcred into the shadow" of Mr. Dejew's St. Louis conversation last week, which the bears made the most of, it took a few days to recover, but it was scarcely possible that such important transactions as the $13 . \& 0$. Telegraph deal and the Reading settlement should not have their effect, and this has since been felt.
There is nothing new in regard to the over-building of rail roads; the only fact about it that is new is decidedly favorable, and that is the circumstance that all the big companies are curtailing their work and not undertaking new enterprises. It is curious how Wall Street will go on for months without placing any particular importance upon some palpable and wellknown faet, and then all of a sudden, under bear talk, it will bo magnified into a very dangerous and threatening affair. This is the case with rajlroad building; it has been known and commoaly syoken of all the year, but not till the middle of October, when there was a heavy short interest in the market, has the dnnger of excessive construction beea found out. One leading fact is iudisputable in regard to the present era of railroad building, namely, that the construction has been mostly doae by old and powerful dividend-payiag companies, and although they may lose some money in carrying the new lines for a few years, and even be compelled to reduce dividends, still the possibility of such insolvencies and foreclo sures as we have lad in times past is, on these lines, outside the range of all probability.
The open market rates for call loass rturing the week on stock and bond sollaterals have ranged from $2 \frac{1}{2}$ to 5 per cent, the usual rates to stockbrokers being $3 @ 4$ per cent. To-day the rates were $3 @ 4$ per cent. Prime commercial paper is quoted at 6 ab 63 per cent.

The Bank of England weekly statement on Thursday showed a gain in surecie of $£ 48,000$, and the percentage of reserve to liabilitics was 43.87 , against 41.59 last week; the diseount rate remains unchanged at 4 per cent. The Bank of France lost 7,550,000 franes in grold.
The New York Clearing House banks in their statement of Oct. 15 showed a decrease in surplus reserve of $\$ 853,550$, the total surplus being $\$ 7,260,200$, against $\$ 8,112,750$ the preious week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1887 . \\ & \text { Oct. } 15 . \end{aligned}$ | Diffr'nc's fr'm l'rev. Teek. | $\begin{gathered} 1886 \\ \text { Ocl. } 26 . \end{gathered}$ | $\begin{aligned} & 1885 . \\ & 0 c l .17 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ans and diso'ts. | $331,8.12 .700$ | Inc .3,654,000 | $343.811,300$ | $\frac{8}{335,473,000}$ |
| 8peclo..... | 74.539,504 | Dee. 415,000 | 75,279,400 | 105,630.300 |
| Creulation | 8.201 .700 | Inc. 12.300 | 8.218.500 |  |
| Net deporits | 355.255,200 | 1nc. 4,981.000 | 350,855.800 | 387,796.400 |
| Legal tendera.... | 21,514,500 | tnc. 782,700 | 17,053,500 | 27,872,360 |
| Legal re | 88.813.800 | lnc .1,220.250 | 87,713,050 | 96.049.100 |
| Reserve he | 96,074,0iu | Inc. 367,700 | 92,332,900 | 133,502,600 |
| 8arplus... | 7,260,206 | Dec. 852,550, | 4.618.950 | 30,553,500 |

Exchange.-The sterling exchange market was firm in the early part of the week, owing to the same influences which struggthened rates last week, though the demand somewhat fell off. The posted rate for long sterling was advanced to. on Monday. The market has since become weaker, however, the influences having been reversed. The demand from arbitrage houses has fallen off, because London has been buying our stocks, ant the pressure from commereial bills has been renersed, owiag to an increased supply. Under these intluences netual rates have been quite weak and posted rates were reduced $\frac{1}{4} \mathrm{c}$. en the pound, to 482 and 480 . The arrivals of gold have aggregated $\$ 1,080,000$ since last Friday, all of which was probably ordered before last week's advance in rates.

To-day the rates on actual businens were as follow, viz.:
 Cubles, 4854 m 480 . Coinmereial bills were 4 791024 70 ; Continental bills were: Franes, 5207 © 527 and $\% 2410$ 525 ; reichmarks. 0.4 and 014 ; ruilders, 30460308 and $30 \%$ cob 40 .
The following were the rates of domestice exchange on New York at the under-mentionel citien to-lay: Savanath, buying
 discount; selling par; New Orlenne, commercial, 100 ©紬 25 discount; bunk, jar; St. Louis, 25c. discount; Chlcago, 40 c . discount.
The rates of leading bankers are ns followa:

| Oclober 21. | Stxty Daym. | Demand. |
| :---: | :---: | :---: |
| Prime bnnkors steriling bills on Lundoll.. | 192 | 180 |
| Prime conmerelat........................... |  |  |
| Parls (franee)... | $525 \quad 25 \times 438$ | 522485217 |
| Amsterdam (gailters) | 31178 23013 $^{3}$ |  |
| Frunkfort or Bremen (relchmarks) | 9.108094 | $05^{2} 93951$ |

Unlted States Bonds.-Government bonds have been neglected at the Board, no transactions having been made. The bids have been firm all the weck and the $4 \frac{1}{3} s$ are a little higher. The closing prices at the N. Y. Board have been as follows:

|  | Interest Perioda | $\begin{aligned} & \text { Oct. } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 17 . \end{aligned}$ | Oct. $18$ | Oct. $19 .$ | Oct. 2.). | $\begin{aligned} & \text { Oet. } \\ & 21 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4198, 1891........reg | Q.-Mar. | ${ }^{1} 108$ | +108 | ${ }^{16814}$ | *1084 | 103 | 103 |
| $4188,1891 . . . .$. conp. | Q-Mar. | * 108 | +108 | ${ }^{-1081}{ }^{1}$ | $108^{14}$ | 108 | -103 |
| 48, $1007 . . . . . . . . .$. reg. | Q.-Jan. | ${ }^{125} 3$ | +126 | - 126 | ${ }^{4} 120$ | -128 | -1264 |
| 48, $1007 \ldots . .$. coup. | Q.Jan. | 1254 | -126 | -126 | +126 | -126 | - 1262 |
| 6*, cur'cy, ${ }^{\text {a }}$ \%....re\%. | J. \& J. | -121 | -121 | -121 | -121 | -121 | -121 |
| 6s, cur'ey, 9 ¢ | J. J. | - 123 | ${ }^{-123}$ | -123 | ${ }^{*} 123$ | -121 | -123 |
| 68, cur'cy, '97.....reg. | J. \& J. | -123 | -125 | - 225 | $\checkmark 125$ | -125 | -125 |
| 68, си土'0у,'98.....reg. | J. de J. | 12712 | -127 | +127 | ${ }_{+} 127$ | ${ }_{+} 127$ | -127 |
| 68, onr'ey' $99 . .$. reg. | J. \& J. | -129 | -129 | +129 | -129 | (123) | -129 |

State and Railroad Bonds.-In the market for State bonds Louisiana consol. Is continue to lead in point of activity, and they also remain firm, elosing to day at $89 \frac{2}{3}$, against 00 last Friday. Teanessee settlement boads have also been moderately active, though other classes have been somewhat neglected.
Railroad boads have been only moderately active during the past week and the busiaess has been of a somewhat unimportant character. Erie 2ds exhibited some activity at times, though there were no other classes coaspicuous for activity. In the early part of the week the market was unsettled and irregular, and some of the more speculative bonds made lower prices. The tone improved gradually, however, and prices became generally firm to strong, though the strength was not specially conspicuous nor the advance of importance. The prices of bonds are still largely influenced by the tluctuations in the stock market, though the business in boads is relatively less active than in stocks. The changes for the week are, as a rule, not important, though mostly in the direction of higher prices.
Railroad and Miscellancons Stochs.-The stock markct has exhibited a much better tone during the past weck, and the general tendency the past few days has been strong and advancing, notwithstanding that considerable weakness was apparent at times, especially in the early part of the week, when many of the leading shares recorded lower prices than were made lsst week, and the lowest for the year. Since then, however, with only temporary renctions, prices hare been on the upward track, and on Thursday espectally the advance was sharl, and decisive. Several infiucuces have contributed to this changed fueling: in the first place, during the recent extreme depression, the market was largely over-sold and many of the bears have been covering their shorts in a lively fashion. The high rates at which many of the leading stocks were lending caused the first feeling of uneasiness and iadicated the over-sold condition of the market. Then again favorable reports were circulated from various sources, including an increase in St. Paul's earaings-the first increase reported for some time. Some of the leading stocks were also quite strong under special infiuences, like Western Union and Manhattan, the latter having advanced sharply on bull manipulation. The strength of Western Union comes as a direct result of the absorption of the 13. \& O. lives, on which the gross carnings have been considerable, and the expenses will now be greatly reduced. Money continues extremely easy, the highest rate reported beiag 5 per cent; sterling exchange has been weak and lower and the gold receipts contivue; all of which have contributed to the better fecling. It must, however, be admitted that many of these conditions have existed before without bringing any response in the stoek market, and the improvement of this Week must therefore be attributed largely to the pureliases to cover by the hears and also to more contidence on the part of the bulls.
Besictes those mentioned above, there have been several other stocks prominent for special movements. The sharp advnnce of Missouri Pucifie, Western Union, Union Pacific and Maalattan gave rise to a report that Mr. Gould was buyiag. The Northern Pacifies, especially the preferred, suffered a sharp decliae early in the week on benrish rumors, but they have since recovered considerably in sympathy with the rest of the market. Reading has been one of the most active stocks on the list and fluctuated within moderate limits on very large transactions.

| sTOCK8． | GgHEST AND LOWEST PRIC |  |  |  |  |  | Bales of the Wbek， Bhares | Range since Jan．1， 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | turday． | Monday， Oct． 17. |  |  | Thy |  |  | Lowest． | Highest． |
| Atlantl |  |  |  | ＊52 52 |  | $38$ | $\begin{array}{r} 750 \\ , 800 \end{array}$ |  |  |
| Canadian Pac |  |  | ${ }_{511}{ }^{1}$ |  |  |  | ，020 | 49 |  |
| fal of Ne | $7{ }^{714} 43$ | 683413 |  | $711_{2} 7$ |  |  |  |  |  |
| ral |  | ＊30 3012 |  | 2958 | $\begin{array}{lll}311_{2} & 321_{8}\end{array}$ | 4 |  | 2812 Oct． 14 | $433_{8}{ }^{4} \mathrm{Apr} 12$ |
| Chesapeaks \＆Ohio．．．．．．．．．．．．  <br> Do ist pref． <br> Do 2d <br> ChJeago Burlington \＆Quincy．  | ${ }_{4}^{4}{ }_{4} 1_{2} 1_{2}{ }_{17}{ }^{614}$ |  |  |  |  |  |  |  | ${ }^{912}{ }^{12}$ Jan．${ }^{8}$ |
|  |  |  |  |  |  |  |  | 4 | 171 Ja |
|  | $126 \quad 12$ | 12 | $1251271_{2}$ | 12 |  | 129130 |  | ${ }^{4}$ |  |
| Chicaro Milwaukee \＆St．Paut． Do <br> prel． |  |  |  | $111{ }^{114} 1{ }^{7}$ | 1110 |  |  | 6958 Oet． 17 |  |
|  |  | 10414106 | 108 | 106 |  |  |  | $12_{4}$ | 278，Juns 7 |
| Chicago \＆Northwestern Do | 107 | 1374 138 | 139 | 18 | 1 |  |  | 373， |  |
| Chloago 8t．Louls id Pittaburg <br> Do <br> pref |  |  |  |  |  | ${ }^{114 L_{2} 1144^{4}}$ |  | 10912 Oct． 17 | $1407_{8} \mathrm{May} 17$ |
|  | $\cdots 37 \times 3{ }^{-\cdots}$ |  |  |  |  |  |  |  |  |
| Chleago Bt．Paul Min，\＆Om．． <br> Do |  |  | $35136{ }^{2}$ |  | 36 |  |  | 34 |  |
|  |  | 100 | 102102 | 103 | 103 | 1031 |  | 100 |  |
| Cleveland Col．Cin．\＆Indianap． Columbns Horking Val．d Tol． Delaware Lackawanua \＆West |  | 47 |  |  |  |  |  | $47^{2} 4$ | ${ }_{68}^{68}$ Alır． 11 |
|  |  |  |  |  |  |  |  |  | 1 |
|  | 121 | 181 |  | $221_{2}$ | ${ }_{22} 1_{2}$ | 12278 |  | 20 |  |
| Denver \＆Rio C H ，assessm＇t pd Do <br> nref． |  |  |  |  |  |  |  | 20 | $688{ }^{\text {J June }} 4$ |
| East Tennessee Va．\＆Ga．R＇y． |  |  |  |  |  | $10{ }^{1} 10$ | 2. | 0 | $17 \mathrm{Jam}, 3$ |
|  |  |  |  |  |  | 581 | 695 | 52 | J |
| $\underset{\text { Do }}{\text { Do }}$ |  |  |  |  |  |  |  |  |  |
| Fort Worth \＆Denverclity．．．． |  |  |  |  |  |  | ，400 |  |  |
|  |  |  | 83\％ $8^{3}$ |  |  |  | ，420 | ${ }_{1}{ }_{3}$ Se | $17^{\text {a }}$ A |
| Do <br> cuinols Central |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $1161_{2} 1161_{2}$ |  | 114.0 Oct． 18 | 138 May 28 |
| Ind．Bloom．\＆West．，ass．pd． Kingston \＆Pembroke | ${ }_{-29 L_{3}}^{12 L_{2}} 12{ }^{1}{ }^{2}$ |  |  |  |  | $14{ }^{4} 14^{78}$ |  |  |  |
| Lake Eris d Western．．．．．．．．．． | ${ }^{144_{8}} 15$ | $3{ }^{1}$ | 14 | 14143 | 4i0 $\mathrm{i}_{2} \mathrm{in}_{4}$ | 15 |  |  |  |
|  | 4034 |  |  |  |  |  |  |  |  |
| Long Island． | ${ }^{891} 90{ }^{5}$ | $1{ }^{14}$ |  | 919192 |  | $93 \quad 93{ }^{1}$ | 90， | 89 Oct． 1.1 |  |
|  |  |  |  |  |  |  |  |  | ${ }^{993} 4{ }^{\text {May }} 14$ |
|  |  |  |  |  |  |  |  |  |  |
| Loursville \＆Nashville．．．．．．．． <br> Louis．New Allu．\＆Chlcago．．． | ${ }_{*}^{*}{ }^{35}{ }_{6}{ }^{1}$ | 9614 | 98100 | 993100 | $1011_{2} 10$ | 10 |  | A |  |
| Manhattan Elevared，consol． <br> Meaphls \＆Charleston． <br> Mulligan Central． |  |  |  |  | 硡 | 1 |  | 45 Oct． 19 | 64 |
|  | $822_{4} 822_{4}$ |  |  |  |  |  |  |  |  |
| Mil．Lake 8hore \＆ Do |  |  |  |  |  | 83.83 |  | $6^{619}$ |  |
| Do |  |  | ${ }^{0} 124104$ | 10 |  | 102103 |  |  |  |
|  |  |  |  |  | ${ }^{931} 11_{2} 10$ |  |  | $83_{4}$ <br> $18120 c t$. <br> 14 <br> Oct． <br> 14 |  |
| Missouri Kansas \＆Texas．．．．． |  | 191820 | 038 |  | 22 | ${ }_{22} 2_{4}$ | 13， |  |  |
| Mispoum Pacitio． Mobile © Ohio． |  |  |  |  |  |  |  |  | 9 |
|  |  |  |  |  |  |  |  | 68 |  |
| Nashv．Chattanoogasest．Louls <br> Now York Coutral \＆Hudson． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $14{ }^{13}$ |  |
| NBW Y．Chic．\＆St．L．，assent＇d | 27.28 |  |  |  |  | 30 |  | $261_{2}$ sept． 2 |  |
| Now York Lake Erie d West＇u <br> Do <br> pref． | 2478 |  |  |  |  | 88 | 80, | 212 |  |
|  | ${ }^{5978}$ |  | ${ }^{2}$ |  |  | 633 | 1，5 | O |  |
| Now York \＆New Encland．． | ${ }_{3} 3{ }^{14} 436{ }^{14}$ | 1 | $36 \quad 36{ }^{36}$ | 38 |  | $40^{2} 4$ | ， 8 |  |  |
| Kew York Ontario de West．．．． Nsw York Susq．\＆Western．．． | 15 |  |  | $15{ }^{5} 815{ }^{5} 8$ |  |  |  |  | ${ }^{1} \mathrm{~s}$ Jan．${ }^{3}$ |
|  |  |  |  |  |  |  |  | ${ }^{7} 948$ | 4 |
| Do prof． <br> Norfolk \＆Western |  |  | $\begin{array}{lll}131_{2} & 131_{2}\end{array}$ |  |  |  |  |  |  |
| Gorther |  |  | ${ }^{3618187}$ | $371_{2} 377_{8}$ |  |  | ，777 | 34 |  |
|  | ＊2 |  |  | $20^{38} 211_{8}^{8}$ |  | $217_{8}^{*}{ }^{2214}$ | （ | ${ }^{0}$ |  |
| Northern Paclfo $\qquad$ Do <br> pref． | 4358 |  | 138 | $42{ }^{41}{ }^{43}{ }^{5}$ | 咗 | 4638 | 66，936 | 413 z O |  |
| Ohlo \＆Mississlppl． Oregon \＆Trans－Contluentai．． | 16 |  |  |  |  |  |  | 1 |  |
| Peoria Decatur \＆Livansville． Philadelpbla \＆Reading． Bichu＇d d West P＇nt Termitia |  |  |  | 20 |  |  | 3． |  |  |
|  |  | $\begin{array}{ll}5858 & 607_{8}\end{array}$ | $60 \quad 6138$ | $60^{1}{ }^{2} 61$ |  |  |  | 34 Fer． 1 |  |
|  | $1{ }^{1 / 8}$ |  |  |  | $23{ }^{18} \quad 24{ }^{18}$ |  |  | 20388 |  |
|  |  | $47{ }^{1}{ }^{2} 497_{8}$ |  |  |  | 5334 $54{ }^{\text {4，}}$ |  |  | 7 |
| Bt．Louis \＆Ban Franclsco．．．． <br> Do |  |  |  |  |  |  |  | 75 Oct． 18 | 95 Jan． 17 |
|  |  |  |  | $331233{ }^{1}$ |  |  | 1，000 | 30 | 443 May 26 |
|  |  |  |  |  |  |  |  | $61^{1 / 8}$ | T |
| Bt．Paul \＆Duluth． |  |  |  | 110 | 112 |  |  |  | 120 Juve 2 |
| Do <br> pref． | 100 | 1 |  |  |  |  |  |  |  |
|  |  |  | $5{ }^{12} 971$ |  |  |  |  | 男 |  |
| 8t．Paul Minneap．\＆Manitoba Texss \＆Paclic，ass．pand．．．． Unlou Paclif． |  | $1{ }_{2}$ |  | 20423 |  | $247_{8}$ | 18，9 | d | $35 \%$ |
|  | $44^{34} 45$ | 44 1423 |  | 458 | $45{ }^{\text {4，}}$ | 49 |  | t． | 634 May 18 |
| Wab．8t．L．d P．，P．Com．repts． Do |  |  | $\begin{array}{ll}15 & 1514 \\ 29 & { }_{29}\end{array}$ | ${ }_{* 09}^{151}$ | 16 － | ${ }^{1638}{ }^{638} 164^{4}$ | 3，0\％ | ${ }^{13} 3_{9}{ }^{\text {c }}$ |  |
| Whesing d Lake Eris． Mincellaneoun Stockm． | 40 | ＊38 ${ }^{1}$ |  |  | 29 |  |  | ${ }_{35}^{233_{4}}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Colorado Cobs \＆1rou．．．．．．．．． <br> Consolidated Gas Co．． | $311_{2}$ |  |  |  |  |  |  |  |  |
|  | ＊ 70 |  | 70 | 71 | \％ | \％ | 3，391 | 67 sep |  |
| Oelaware \＆ILudion Canal．．． | $35{ }^{3}$ | 35 | 38 | 97 | 98 | ${ }_{*}^{99} \quad 9{ }^{99} 4$ | ． | $962_{9}$ S | ${ }^{053} 8{ }^{\text {Apr．}} 18$ |
| Oregon Railway \＆Nav．Co．．．． | $821_{2}^{2} 83{ }^{1}$ | $811_{2} 821_{2}$ | 8383 |  |  |  |  |  |  |
|  |  | $1_{2} \quad 34{ }^{1}$ | $3{ }^{3} 4{ }^{34}{ }^{7}$ | $34{ }^{2}$ | 343 | $5{ }^{3} 464$ | 16，256 |  |  |
| Philadelphia Co．，Nat．Gas． Pullman Palace Car Co． |  |  |  |  |  |  |  | 8931 Sept． 20 | 115 Feh． 8 |
| Western Unlon Telegraph．．．． Expresm Stocks． |  |  | 14 |  | 1461491 | $481_{2} 149$ |  |  |  |
|  |  |  |  |  | $751_{2} \quad 77$ | $76^{7} 88$ | 17，111 | 6712 June 24 |  |
| Adsmberio．． |  |  |  |  |  |  |  |  |  |
| United Btates．．．．．．．．．．．．．．．．．． | ${ }^{1} 106109$ |  |  | 107107 |  |  |  |  |  |
|  | ${ }^{1}$ |  | $68 \quad 70$ |  |  | ＊69 73 |  |  | 76 Ang． 31 |
| Wells，Fargo \＆ |  |  |  |  | $128^{14} 128^{1}$ | 130130 | 165 | 120 Sept． 20 | 7 June 6 |
| Atchison Topeka de Bunta Fe． Buffalo Roch．\＆Plttaburg．．．． Cedar Fsils de Minnesota．．． | $90^{7} 8$ |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{ll}451_{8} & 4512 \\ 4 & 12\end{array}$ |  |  |  | 49 | ，22 | 33\％4 Ja | 1\％ |
| Culdeago do Alton．．．．．．．．．．．．． |  |  |  | 10 |  | 10 |  | $8{ }^{3} 10$ | 10 |
| Clneln．Ind． $8 t$ Louls © Chlo． |  |  |  | 140 | 140140 | 40 |  | 39 O |  |
|  |  |  |  |  |  |  | 290, | A | ${ }^{4} 7{ }^{\text {a }}$ |
| pref． | －${ }^{1} 4$ |  |  |  |  |  | 1，20 | $3{ }^{3} \mathrm{sc}$ | 7 Jan． 13 |
| Manhattan Beach Company．． Mexlean Ceutral |  |  |  |  |  | 2 |  | （ 831.19 | 4 |
| Morrí \＆Espex．．．．．．．．．．．．．．．．．．．．．．．． Now lork Lack．\＆Westorn． | ${ }_{135}{ }^{131}$ |  | 2 | ${ }^{1} 213$ | $111_{2} 111_{2}$ |  |  | 111 Oct． 20 |  |
|  | 100 |  |  |  |  |  | 320 | $1271_{2} \mathrm{Mar}$ | 414 Feb． 11 |
| Now Xork Lack．\＆Westorn |  |  |  |  |  |  | 16 | ${ }^{9914}{ }^{1} 0^{\text {Oet }}$ | 109 Muy 28 |
| Quickstlver Mining Co．．．．．．．． |  |  | 148441433 |  |  |  | 605 <br> 2551 | ${ }_{145}^{1038} \mathrm{Oc}$ |  |
|  |  |  |  |  |  | ${ }^{2}$ |  | $4{ }^{2}$ Oct．${ }^{12}$ | 0 |
| Et，Ionis Alt．\＆Terte Hraf．．． |  |  |  | ${ }^{22}{ }^{1} 1_{2} \quad 25$ | ${ }^{*} 2312$ | ${ }^{* 2312} \quad 27$ |  | 23 Oct． 13 | 4 |
| Bt．Louls A rk．© Texas． Toledo \＆Ondo Central． |  | …．．．．．． |  |  | ＊32 35 | ＊3 | 100 | 30 J |  |
|  |  |  |  | ＋ |  |  |  | 10 －pl 1 |  |
| I） pref <br> Colnmbus \＆Hocklng Coal． Tennesses Coal it Iron． <br> Varlone stocks．dec．（Üni <br> Amer．Colton Oil Trust． <br> Plo Line Certificater． |  |  |  |  |  |  |  | 20 oct 11 | 8 |
|  |  |  |  |  |  | $27^{12}$ |  | 22 Oct． 10 |  |
|  | （ated．） | 20.8 | $24^{2} 4{ }^{2} 44_{4}$ |  | 24.4 |  | 1，600 | $21_{2} 1_{2}$ Scpt． 19 | 5414 Jan． 14 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $703_{8} \quad 717_{8}$ |  | 73.753 | 7212 | $72^{7}$ |  |  |  |

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STATE 11ONDS

| $81 \%$ | Bid. Ask. | SECURI | Bld. | Ask. | securities. |  | AEX |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabaida-Cland 3 to $5 \ldots \ldots .1906$ | 10519 | M1880url-6s....due 1889 or 1890 |  |  | Rhode Italand-6r, coll.. $2803-1894$ | 116 |  |
|  | ${ }_{100}^{105}$ |  | 109 120 |  | 8onith Carollna-bio, nou-fund.1889 |  |  |
| 68, $20.210 . . .10 .1 .10 .1900$ | 1022 | New York-6s, 10 | 122 |  | Tennearee -68, old $\ldots \ldots 1892-1898$ |  |  |
| 7e, Litle Rocke frirt sulib, les. | …2 27 | Norit caroliia 6 es, old......... | 35 |  | No | 101 | 106 |
|  |  |  |  |  | 58......................... 1913 |  |  |
| orta-7eg goll | -7i. 203 ${ }^{\text {a }}$ | Cbathain | 2, |  | VIrginla-6ie ola.................... |  |  |
| Brauped, 48...................... |  | ${ }_{\text {spens }}$ | ${ }_{95} 102$ | 97 | Bs, consolidated, 2 d serios........ |  |  |
|  | ${ }_{109}{ }^{4} 112$ | ....1919 |  | 122 | (ime, deferred. trier rec...........) | ${ }_{30}+2$ | $10^{*}$ |

bonds-stock exchange quotations on friday of inactive railroad bonds.

| EECURITIES. | Bid. | As) | gECURITIES. | id. | Ask. | securities. | B1d. | Asb |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $1_{2}$ |  |  |  |
| (Stock Exchange Priced.) <br> h. Ton. \& Ean. Fe-4 ${ }^{1} 2_{28} \ldots 1920$ |  |  | E. Jenn. Va. \& GA.-1st, 7s... 1900 Divisional 58..................... 1930 | $\begin{aligned} & 120 \\ & 1051_{2} \end{aligned}$ |  | Gold lionds, 6s............... 1895 <br> Gold bonds, $68 . . . . . . . . . . . . ~$ | $\begin{array}{l\|l} 5 & 114 \\ 6 & 1141_{4} \end{array}$ |  |
| Binking fu |  |  | E |  |  | Gold bo | $8{ }^{11412}$ |  |
| Beech Creek-1st |  | 120 | 18 t . cons. gold, 68........... 1926 |  |  | Cal. \& Or |  |  |
| , \%old........ | 115 | 120 | Eliz, C. \& N.-8.1., deb., 68. .. 1921 |  |  | caic brd 6 - | 2 |  |
| Replst |  |  | Erio-18t, extended, 7\%....... 1897 |  |  | West. Paclif | 2 |  |
| Bost. H. Tun. \& W.-Deh. $5 \mathrm{~s} . .1913$ | 94 |  | 2a, exte | 1113 |  | No. Railmay (Cal.)-1 st, 68.1907 | $118{ }^{8}$ | 119 |
| Brookljn Elev.-1st, G., 6s... 1924 |  | ${ }_{83}^{105}$ | 3d, extended, $4{ }^{4} 85$. . . . . . 11923 | ${ }^{*} 101^{12}$ |  | Uniou Pac.-1st, <br> 1 st, 68 |  |  |
| Burl. Ce. Rap. \& No |  | 110 | 51h, 78. | 103 |  | 1 st , 68 | $115{ }^{2}$ | 619 |
| Consol. d col. tr, 5 |  | 100 | 1 nt |  |  | Col. Tru | $106{ }^{1}$ |  |
| Registered |  |  | Reorgi 1nt Hen, 68........ 190 | 135 | 110 | Col. Br. U. P. |  |  |
| Iowa C. \& West. -18t 78.... 1909 |  |  | N. Y. L. E. \& W.-C01. tr., 6 ¢1922 |  | 10 | Atch. Col. © Pae.-18t, 68.19 | 10331 | - |
| Ced. Rap. I. F. \& N., 1 st 68.1920 |  |  | Buff |  | 119 | Atch. J. Co. \& W.-1st, 68.1 |  |  |
| 1st $58 . . . . . . . . . . . . . . . . . .1921$ |  | 98 | Evan | 108 | 119 | Ut. So.-Gen | $90$ |  |
| Trust certif | 35 | 50 | E |  | $108{ }_{2}$ |  |  |  |
|  |  |  | Enreka Springe R'y, 18t, 68, g. 19 |  |  | Vcrdes V. $\mathrm{In}^{\text {d }}$ |  |  |
| Trust cer | 35 | 50 | Fl't \& P. Marc. - Mortg, 68... 1920 |  | 120 | Ler. \&C'Y Val A. L., 18t,58. 1926 |  | $95 \%$ |
| Cen.l'wa-East'n Div.,1st,6s 1912 |  | $7{ }^{\circ}$ | Grand Rap. \& Ind. $\rightarrow$ Gen. 5s..1924 |  |  | Lo |  |  |
| Illineis Division-18t 6s..... 1912 Cent. RR. \& Banking Co., Ga.- |  | 75 | Registered <br> Han. \& St. Jo | 116 | 11714 | Equt, 6 隹, Pierce |  |  |
| Cullateral go |  |  | Hous. E. \& W |  |  | Kan. City \& | 100 | , |
| Cher. \& |  |  | Ilinois Centr |  |  | $\mathrm{Fst}^{\text {d }}$ |  | 09 |
| Ches, O. d 80. Weat.-2d $68 \ldots 1911$ |  |  | jet. gold, 3 |  | 116 | Tex. \& Pac.-18t, 6s.1st, 6 S. 1916 |  |  |
| hicago \& Alton-1st, Sinkine fund, 68..... | ${ }_{123}^{113}$ | $1141_{2}$ | Springf. Div.-Coup.,..6s, . 1898 Middle Dir.-Reg., $5 s$....... 1921 |  | $116$ | Tex. \& Pac.-18t, 68......... 1905 <br> 1st, 6s, ox compon |  |  |
| Louis. \& Mo. Rive |  |  | C. 8t. L. \& N. O.-Ten. $1 ., 7818$ | 115 |  | Conaol., 6s, trust receipts. 1905 | 92 | 97 |
| $8{ }^{2 d 7}{ }^{2}$ |  |  | ${ }_{20}^{18 t}$, 68 | 1 |  |  |  |  |
| 1st, guar. | 11 |  | Gold, 5s, coupon ............ 1951 | 116 |  | Pa. Co.'s $4128, \mathrm{reg}$........... 1921 |  |  |
| mort | 11 |  |  |  |  | Pitts, C. |  |  |
|  | $11{ }^{1}$ |  | Dub, d |  |  |  |  |  |
| Miss. R. Bridge- 1st, s.f. 6s. 1912 |  |  | Ced. Falls \& Minn.-18t, 7 s .1907 |  |  | Pitter Fit | $140{ }^{1}$ | $411_{2}$ |
| Chic. Burling, \% Qui | 1291 | 130 | Indianap. D. \& 8pr.$1 \mathrm{st}, 7 \mathrm{~s}$, ex. fund. rou |  |  |  |  |  |
| Comkolidated, 78 ............. 1903 |  |  | Lake Erie \& W'n-ist, g., 5s. . 1997 | $\mathrm{iO11}_{2}$ | 102 | Clev. di P.-Cons., s. fã., 7N. $1: 00$ |  |  |
| Iowa Div, - Sinks fund, 58.1919 |  |  | Lake sher |  |  | , | $6{ }_{1}$ |  |
| Pluinking fund, 4 |  |  | Cleve, P. dr A. 7 F \% .........1892 |  | $110 x_{2}$ | 8t. I. V. \& T. 11.--18t, g., 78.1897 |  |  |
| brseka | 95 |  | Kal. \& W. Pigeon-1st, 76. 1890 |  |  | 2d, gua | $\begin{aligned} & 105 \\ & 108 \end{aligned}$ | - |
| hic. Burl. \& |  |  | Det. M. \& T.-1st. 78........ 1906 |  |  | e Creek Railway |  |  |
| Chi. R. If1. de Pac.-68, coup..1917 | 131 | 13 | Lake Shore-Div. honds, 78.1899 | 118 | :0 | Pitts. Cleve. \& Tol.-1st, 68... 18 |  |  |
|  |  |  | Consol., reg., 1st, $78 . .$. | 128 |  | Pitts. . P |  | 10 |
| t. d $C$ |  | 108 | Consol., reg., 2 d, $78 . \ldots . \mathrm{F} .1903$ | 122 |  |  |  |  |
| Mences | 80 |  | Mahon'g. Coal RR. $-18 t, 58.1934$ |  |  | leh. \&D |  | 85 |
|  |  |  |  |  |  |  |  |  |
| Extensi | 80 |  | N. Y. B. \& M. B. |  |  | At1. |  |  |
| Keok. \& Des |  | ii1. | Louisville |  |  | Rich. \& W | 314 |  |
| Milwa |  |  | Cectian | 101 |  | San Aut. \& Aran |  |  |
|  | $12$ | 126 | Pensacola D |  | 1011 | 118t, 6, $1886 \ldots . . . .$. |  | 92 |
| 18t, 78, \$8., | 11274 | 130 | 2d, 38 |  |  | Coupons |  | 65- |
| 1 1st, La crosze Di | 115 |  | Nashv. \& Decatur-1st, $78 . .1900$ |  |  | St. Louis \& Iron You |  |  |
| 18t, 1. \& D., 78........ ...... 1899 |  |  | 8. \& N. Ala.-8. f., 68. | 106 |  | Arkaras Brauch-1at, 7s.. 1895 |  |  |
|  |  | 126 | Louisv. C. \& L. |  |  | Cudro \& Fulton-18t, 78.... 1891 |  |  |
| 18t, 78, I. di D. Ext......... 1908 | 124 |  | 5 p. c. 50 јear |  | $100{ }^{\text {c }}$ | Cairo Ark. \& T.-1st, 7s.... 1897 |  |  |
| 18t, 8. W. Div. 6s........ 190 |  | 115 | Penc. \& At.- |  |  | St. L. Alrou \& Ter. Haute- |  |  |
|  |  |  | Lonl. N. |  |  | Bellev. \& 8o. M1.-1st, 8s. . 1896 | 13 |  |
| 181, H. \& D., 5 |  | 99 | 20 mort, 58. |  |  | Beller. |  |  |
| Chicago d | 115 |  | Ex coupens 6, 7, 8 |  |  | Dakota |  |  |
| Minc. © Mo. Riv. | * 92 | 100 | Mich. Cent.-1st, con., 58.... 1902 |  |  | Min's Un.-18 |  |  |
| C. \& L. 8up. DI | $100$ |  |  |  |  | St. Paul \& Duluth- | 05 |  |
| Farge \& 8out | 10012 |  | Coupen, ${ }^{\text {Res }}$ - - ............... 1931 |  |  | Sodins Bay \& 80 |  |  |
| Ine. conv. eink, fu |  |  | Jack. Lan. \& 8ag. 6 6s....... 1891 \| | i- |  | Tex. Central-18t, 8, 1., 78 ..... 1909 <br> 1st mortg. 7 s |  |  |
| Dakola \& Ct, 8outh |  |  | Milwauk. d North.-18t, 6s... 1910 | 1074 | 109 | Tex. \& N. O.-1st |  |  |
| Extcn |  |  | Extensiun, 68 .............. 1913 | 106 | $1071_{2}$ | Sabine | 0 |  |
| Ext. | 92 | 93 | Milw. Lake |  |  | Valley R'y Co. o |  | 05 |
| Escanaba \& I |  |  | Con |  |  | Wale 8 Et.L. \& Pa |  |  |
| Des M. \& Minn |  |  | Minn.\&St.L.-1'a Ex,-18t,781909 * |  | 112 | Inclanapmie D |  | 1 |
| Town Midland- |  |  |  |  |  |  |  | 4 |
| Peningula- 1st, | 120 |  | 8outhwest Ext.-18t, 7 F .... 1910 |  |  | Tol. d Wab.-Equip. bds., 7s18 |  |  |
| Chin. \& St. Prul |  |  | Pactio Ext.-18t, 68........ 1921 |  |  | Quin. \& Tol. -1st, 78...... 1890 |  |  |
| Min. \& St. P. $-28,78$ | 128 |  | Minn. \& Pae.-1st mertg. 5s.. 1936 |  |  | Ilan. de Naples-1er, $78 . . .1909$ |  |  |
| M11. di Mnd.-1st, ${ }^{\text {Of }}$ |  | 7 | Minn. \& N. W. -1kt, 5s, goldi. 1934 | 98 | $102{ }^{2}$ | 111. \& 80.1uwa-1st,ex. 6 S. 1912 |  |  |
| Northers 11. |  |  | Minn, S.Ste.M.dAtl.-10t, 5 s.. 1926 |  |  | St. L. K. C. |  |  |
| Col, Cin. |  |  | Mi. K. \& T.-Cons. 2 d , 1ne...1911. |  | 901 |  |  |  |
| $1 \mathrm{lta}, 7 \mathrm{~s}$, $8 . \mathrm{pd}$ | 19 |  | Mohile dohio-Col. tr 6 .... 1890 | 118 | 0942 | Charles Br' |  |  |
|  |  |  | 8t. L. \& Cairo-48, guar . ... 1931 | $\begin{array}{r} 102 \\ \hline \end{array}$ |  |  |  |  |
| Chie. 8t. Paul M. \& O.-- |  |  | Morgan's La. \& T.-18t, 68....1920 |  |  | West. Union Tel.-Coun. 78.. . 1900 | 119 |  |
| Chic. 8. P. \& Minn.-1st, 6s. 1918 | 123 | 12 |  |  |  | Regist |  |  |
| No. Wisconsin-1 |  |  | N. Y. Central-6s - ${ }^{\text {a }}$, 6s. 1901 |  |  |  |  |  |
| Chice \& E. Ill-1st | 114 | $1{ }^{15}$ |  | 109 |  | Manliat. Boach ímp. |  |  |
| Chic. \& W. Wh | *112 |  | Register | 10 |  |  |  |  |
| Geveral morty | +110 | 11 | N. Y. P. \& O.-Prior lien, 6s. 1895 |  |  | soutiril |  |  |
| Chic. d 8t. Lout-1st, 68...... 1915 |  |  | N. Y. \& New Eng.-19t, 78.... 1905 |  |  | Bir. Dip.-1st cou. 6s........ 1917 |  | 8 |
| Cin. 1.8. Lide Chic, -18t,g.,49.1936 |  |  |  |  |  | Col. \& Hock. Coal \& 1.-68, g. 1917 |  |  |
| Cin. Jack derame................is |  |  |  |  |  |  |  |  |
|  |  | 97 | N. Y. Tex. \& Mex, -18t, 48. 48.1903 |  |  | (Interest payabte if <br> Atl \& Par.-Cen. Div |  |  |
|  |  |  | Northern Pactic- Dividend serip.. |  | 100 | Cent. Iow |  |  |
| Col. ${ }^{\text {delin. Midia }}$ |  |  | Dividend extended............. |  |  | E11z.Cly \& Nor. - 2d lne...... 1970 |  |  |
| Del. Lack. \& Wes |  | 1 | 810k. \& Pal - 18t, 8. Id., 68.1936 |  |  | 1nd'ap. Dec. \& Spr.-2d ine... 1906 |  |  |
| Mortgage, |  | 133 | ${ }^{\text {8t. Panl }}$ Registered. P.-Gen., $68 . .1923$ |  | 116 | Trust reeeipt. |  | 40 |
| Morris Emssex |  | 131 |  |  |  | Leh. \& Wilkesbo. |  |  |
| 2rit 7 c...... |  | 14228 | Dul, diguitoba-1st, ¢0.68. 1936 | $104$ |  | Mobile \& Ohio-2d pre |  |  |
| Bond | $108$ | 109 | Hel. B.Val \& B | 104 |  | 3 a pref. debentures |  |  |
| 78 of 18 | $\begin{aligned} & \\ & \\ & \\ & 1260 \end{aligned}$ |  | N. O. \& No. E. - Pr. 1., E., 68.11915 |  |  | 4th wref. debent |  |  |
|  |  |  | Nerr. \& W.-Gen., 68.......... 1931 | 110 |  | N. Y. L. E. \& We |  |  |
| Delst diud. | 108 | 10812 | R |  |  | Ohio Cent.--Min. Div.-Iuc. 78.19 |  |  |
| Conpon, |  |  | Iupp. \& Ext., 6s..... ........ 1934 | 93 |  | Ogdens \& L. Cham. - Ineome. 19 |  |  |
|  |  | 115 | Adjustnieut M., 78............. 1921 | 98 | 103 | Roch. \& Pitts-Income...... 1921 |  | 812 |
| Registered, 78............. 1894 |  | 115 | Ohio \& Lake Ch. -1st, 6s ..... 1920 | 114 |  | Shenandoah Valley-Inc. 6s.. 1923 |  |  |
| Pr, infor, coup., 79, ........1917 |  | 138 | Gencral 58 $\qquad$ | 114 |  | Free List. |  |  |
| Albay \& Sut |  |  | Ohio Cent-1st T+r. Tr., $68 . .11920$ |  |  | Cumb. \& Penn.-18r, 6 |  | 105* |
| 1st, cou Regie |  | i27 |  |  |  | 2, 63 | 101 ses |  |
|  |  |  |  |  |  | Erie \& |  |  |
| - |  | 117 | Oreson \& Cal.-1st, 6s....... 1921 |  |  |  |  |  |
|  |  |  | Panama-sink. |  |  | 1olodo \& 111. Dlv |  |  |
| Regletered ................. | ${ }^{1} 140$ |  | Peeria \& Pek U Evo-2d, 5 |  | 75 | Lake Erie Wabash de St. |  |  |
| t. Mack di Mar. -18 t , 6 s . C . 192 io | - |  | Peoria \& Pek U'n-1st, 68.....1921 * <br> $2 d \mathrm{M} .4^{1}{ }_{2 \mathrm{~s}}$ $\qquad$ 1921 | *110 |  | Gt. Western, - 1st morig., 7 s |  |  |
|  |  |  | 20 M., $41_{28}$....................... 1921 |  |  | Decatur \& E. St. L.-68......... |  |  |

[^1]New York City Baaks, The following atatement shows the oondition of tho Aasociated Ranks of New York City for the weok onding October 15, 1887:


Boston isanks. - Following are the totals of the Biston b
1887. Loans.

Philadelphla Banks. - The totals have veen ae follows:

| 1887. | Loane. | ul Mou'y | Deposits.* | Circula'n | Agg.Cl'og: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. 1 | $87.18 \times 800$ | $24.366,900$ | $88,683,830$ | $2.240,850$ | $68.8 \frac{5}{20}, 888$ |
|  | 87,346,800 | 24.648,800 | 85,974,000 | 2.287 .730 | 83, 116,746 |
| 13. | 87,824,300 | 23.298.800 | 88.288 .000 | 2,233,250 | 6:,542,580 |

" noladink the stam " ine to 0 "her baoke"
Quotatlons Iu bostom, Philadelphia and Baltimuri
Following aro quotstions of active stocks and bonds. complete list is given in the CHhonicle the first Saturday of each month.


| stecutitits. | गhl. | Aak. | niceuritiks. | B1a | Ant |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Malt co O.tc. Nille Crarta. | 103 | 104 | Philar |  |  |
|  |  | 1\%0 | Conn. | 0 | 92 |
| 2i, 78, re5, 1010....... |  |  | Delinntorn corip., issia. |  |  |
|  | $130^{\circ}$ | 132 | Deforred lacotaen, cp... |  | 20 |
|  | 180 | 1275 | HAl.TIMORY\% |  |  |
|  | 118 ${ }^{1}$ |  | TIMOEF* |  |  |
| ${ }^{\text {d Pan, Truct Loan }}$ | 88 | 108 | PAILROAD FTOCKE. 1 |  |  |
|  | 8 |  |  |  | 80 |
|  | 110 |  | 21 | 103 | 20 |
| Coun, 7n, ooup. 1911 | 1234 |  | RAILROAD BONUS: |  |  |
| \%mp., 6n, $\kappa$, , conj1, 1897 | 10i4 |  |  | 97 |  |
|  (1on., 78, ooup. 1904. |  |  |  |  |  |
|  |  |  |  | 15 | 40 |
|  |  |  |  |  |  |

row York Local securitles. Ibnink miock B.Ant.

| BANK8. | B1d. |  | K8. | Bld. | A4k. | BANKR. | B1 | Ask. |
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| Aumpr | 174 | 180 | $0 \times 1$ | 2. |  |  | 1 |  |
| ${ }_{\text {Am. Fx }}$ | 148 | $2{ }^{2} 70$ |  | 209 |  |  | $13 i$ | 128 |
| 3ntolnd entral | (2420 | 193 |  | 112 |  | Vorth Rivor. | ${ }_{13}^{125}$ |  |
| Onare | 210 |  | ramover | 173 |  | rriont | 85 |  |
| Thatha | 215 | 3000 | Inestrad'o | ${ }^{320}$ | ${ }^{330}$ | P watho | 160 | 170 |
| Jhormica | ${ }_{187}^{2460}$ | 3000 |  | 105 | 1820 | Prapio | 5 |  |
| Ulity. | 300 |  | Sudmatt | 17. | 160 | P1 $20 n 1 \times$ |  |  |
| Onmmeroe ${ }_{\text {a }}$ | 170 | ${ }_{120}^{175}$ | Market...... | 171 | i ${ }^{\text {a }}$ | teprivinholai. |  |  |
| 3nra Fx |  | 100 | Kohe'd ${ }^{\text {che }}$ | 146 |  | $7 \mathrm{7th}$ |  |  |
| junt Miver | ${ }_{150}^{130}$ | .... | Yeron | 140 | 14i ${ }^{\circ}$ | 9n | 15 | 150 |
| Pith a vo... | 800 |  |  |  | 122 | 46 | 20 |  |
| st | ${ }_{46}^{180}$ | 148 | Hetropoll | 43 | 165 | Cra | io²* |  |
| Falton....... | 260 |  | VAw Yorr ${ }^{\text {a }}$, | 207 |  | - |  |  |

[Qnotatione by E. S. Balley, 6 h Pine Sh]

| ODMPAN'H | Bid. | A Ax. | C0 | Bid. | Ank. | COMPAN'S. | Bid. | dsk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ameriosn | 150 | 105 | Greonwleh.. | 200 | 230 | Vathonal. | 100 | 105 |
| Amer. Rxoh. | 70 | 200 | Gnardian... |  | ${ }^{7} 130$ | Y. Y. Equit. |  |  |
| ${ }^{\text {Bowary }}$ | 170 | 180 | Hamilton ${ }^{\text {Hanever }}$... |  | 125 | \%ingara.... | 159 | 185 |
| Brook | 10 | 123 | Home | 134 | 140 | Yorth River | 48 | 25 |
| CItIzona'. | 112 | 120 | Howard | 610 | 75 |  | 70 | 180 |
| ${ }_{\text {Cliy }}$ | 1 | 110 | Jeifereon.... |  | 120 | Petr cospor | 70 |  |
| Olint | 100 | 110 | Kinge Co, |  | 28 | Pot'r Coopor |  |  |
| Comitinental. | 0.0 | 225 | Long Ifland | 0 | 200 | \%henix | 97 |  |
| Esale | 240 | 1250 | Tatasette | 75 | 83 | Rutger ${ }^{\text {co..... }}$ | 30 | 137 |
| Emplire Clty | \%0 | $1{ }^{1} 0$ | Manut'0.e ${ }^{\text {a }}$ | 120 | 133 | standard. | 102 |  |
| Exchange... | 93 | 110 120 | Meohanlog ${ }^{\text {a }}$ | 80 | 80 70 | *serksg.... | ${ }^{65}$ |  |
| Firemen' ${ }^{\text {Prag }}$ | ${ }^{1} 8$ | 100 | Merchata': | 80 | 1:00 | Onited St'es | 40 |  |
| German-A | 300 | 330 | Montank.... | 70 | 7 7 | Wentcherter | 130 | ${ }^{150}$ |
| Germanla. <br> Globe |  | ${ }_{128}^{168}$ |  |  | 146 |  |  |  |

Gras and City Railroad stocke and Bonde.

| GIn COMPANIES. | Bfd. | ABk. | GAS COMPANIES. | B1d. | Auk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sruwkiyn Gas.Light | 100 | 102 | P wople'e (Bklyn.) | 65 |  |
| Jitieene' ryas-IIglt. | 50 |  | Whliamebnrg. |  | 114 |
| Bonde, 6e. | 100 | 103 73 | Bonde, 60. | 109 | 88 |
| Jercey City of 110 obok en. | 180 |  | M aniclpal-8onde, | 105 | 110 |
| Mutropolitan-Ronde | 114 | 116 | Falton Mnnioipal | 128 | 130 |
| Matasl (N. Y.) | 80 | 93 | Borde, 60. | 105 | 109 |
| Honde, 68 | 100 | 102 | Egultable | 110 | 115 |
|  | 85 86 | 97 100 | 8 odde, 68 | 110 | 118 |

[City RR. Quotations by H. L. Gbant, Broker, 145 Broadway.]

| B:oxers |  |  | D. E. B. A B, - xerip, 06 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| at | 113 | 215 | El ghth |  | 158 |
|  |  | 175 |  | 108 | 110 |
| 1 ld mort., 59,1904 | 102 | 1114 | 424* Grind st. F'r | 200 | ${ }_{117} 10$ |
| 21 mort., $60,1914 . \ldots .$. | 103 | 1030 | 42d St. Manh. \& 8t. N.Ave | 112 | 117 |
| Bonde gaar., 58,190 天... |  | 90 | lit mort., 68, $1910 . . .$. | 108 | 1094 |
| (rooklyu Clty-vin | 120 | 125 | 2 dmort, income 6 , $6 . .$. | 58 | 62 |
| $1 \mathrm{et} \mathrm{mort.}, \mathrm{6e}$, | 106 | 120 |  | 165 | 160 |
| fklyn. Croertowo-s | 150 | 1260 | $18 t$ mort., 78, 1894 ...... | 110 |  |
| Lnt mort., 78, 1883. | 105 150 | 108 |  | 120 | ${ }_{125}^{112}$ |
| C minal Croantown | 180 | 160 | 1 st mo | 105 | 10 |
| 18L mort., 6e, 1922 | 118 | 120 | 00 | 101 |  |
| Oent. Pk. N. \& K.. Hiv.--Stt |  | 81 | Six th A | 76 | 180 |
| Conaol, 7e, 1902 | 120 | 121 | 1 st murt., 7 |  | 115 |
| Ohriot'pherelinthst Bonds 7e, 1898 | ${ }_{121}^{122}$ | 123 | $\text { hith } A v .-3$ Bonde, 7e, |  | 210 107 |
| Bonds, 7s, 1898 OFY DK. E.F. de B | 1i1 118 | $\begin{aligned} & 123 \\ & 152 \end{aligned}$ |  | 125 | 1207 |
| , | 110 | 2124 | T | 12 | 114 |

Unlisted Secnrilies.-Quotations from both Exchanges:

| SECURITIE8. | Binl. |  | SECUBITIES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| , | 724 |  | Moxican National |  |  |
| Atlan, © Gbar.-stook. |  |  | 1at morgage, tr. reo. |  |  |
|  |  | 100 |  |  | 6 |
| Bort.11. Tr. \& West--stk. |  |  |  |  |  |
| Delieutares.. Brooklyu Eler | 88 | ${ }_{43}^{93}$ | N. Y. M. Un. Tes.- $\mathbf{x t o s k}$. <br> N, Y. W. sh. \& B.-Stock | ${ }_{2}^{63}$ | , |
| Brooklyb Eler 2nt murt...... | 107 | 109 | North. Paco-D1v, bouts.: |  |  |
| 2.11 m | 73 | 8: |  |  |  |
| BuIf. ${ }^{\text {Trist ho }}$ |  |  | Ocean 8 team.Co,1st guar. | 101 | 104 |
| Cape Fear \& Yad Vai.i.iat | 90 | 93 | Pennacola \& | 8 |  |
| (:hos deO. ber. B, def. vert |  |  |  |  |  |
| Dul. S. Shore © At.-Stik. |  | 10 | Postal relegraph-1at. 6 s. | 25 |  |
|  |  |  |  |  |  |
| Kilson Electrio Ligh | 45 |  |  |  | 1ölco |
| Equit. Uas Co. |  | 121 | Tol. A. A. © ${ }^{\text {cos }}$ | so |  |
| (atico.. | 102 | 105 | Utai Contral- 1 di | so | 3 |
|  | 40 | 43 | Viokab. |  |  |
| - |  |  | Pre |  |  |
| Kadawh |  | 4 | ${ }^{195}$ |  |  |
|  | 8 | 11 |  | ${ }^{6}$ |  |
|  |  | 78 | Weat Va. Rr. ${ }^{\text {ant }}$ |  | $10{ }^{10}$ |
| Kint | $\begin{aligned} & 15 \\ & 87 \end{aligned}$ | ${ }_{8}^{18}$ |  | 22 |  |
| 18t |  |  |  |  |  |

## gunestmext <br> gituluond gittelfigexte．

The INVESTORS＇SUPPLEMENT contains a complete exhibit of The Funded Debt of States and Cities and of the Siocks and Bonds of Railroads and other Companies，It is pubished， March，Biay，July，September and November，and is fur－ March，way， nished withont extra charge are sold to subscribers of the Cirmonicles at 50 cents each，and to others a： 81 per copy．

## RAILROAD EARNINGS．

Gross Earnings to Latest Dates．－The latest railroad earn－ ings and the totals from Jan． 1 to litest date are given below for all
tained．

| Roads． | Latest Earnings Reported． |  |  | Jan． 1 to Latesi Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 3 O | 1887. | 1886. | 1887. | 1886. |
| Allegheny Tal． |  | $192,725$ | 16．4，493 |  | $1,162,095$ |
| Atch．T．dos．Fe．Se | mib＇r． 1,4 | 1，465，474 105,008 | ${ }_{9}^{461,574}{ }^{13} 1$ | $\begin{array}{r} 13,593 \\ 785 \end{array}$ | 723，275 |
| Allimtar do Char．A | ${ }_{\text {2d }}$ | 106，756 | 44，767 | 2，034，483 |  |
| 13alt．d Potomae A |  | 116，227 | $1{ }^{114,897}$ | 934，871 |  |
| Beceh Creek | Septemb＇r． | 62，717 | 53，977 |  |  |
| Brunsw | 2 d w Oct． | 61，800 | 53，4 | 2，182，906 | 48，860 |
|  | 2 d w Oct． | 40，582 |  |  |  |
| Bur．C．Rap．de No． 1 | 1st wk Oct | 74,111 | 74,845 13 | 2，155，216 | 4,501 7 |
| Calro V．d chic． | 2d wk Oct． | 18，014 | 15，135 | 1，092，243 | 5，727 |
| Cal．Southern tcamden \＆Atl＇ C | August | 149，089 | 128，701 | 510 | 0，963 |
| Cunadian Pactice 2 | 2 wk Oct． | 283，000 | 238，000 | 8，436，262 | 46,786 90,244 |
| Cr．F＇rdYad．Val | scptemb | － 27.964 | 20，581 |  |  |
| Cantral of Ga．．． | Angust. | 498，015 | 451，891 | 3，658，358 | 6910，132 |
| Centrailowa．．．． | seplembr | 122，373 | 124，254 | 7550，999 | 6，939，678 |
| Central of N．J Contral Pacitlo | $\begin{aligned} & \text { August.... } \\ & \text { July } \\ & 1, \end{aligned}$ | 1，245，456 | 1，098，033 | 7 | 6，634， $\mathbf{6 , 4 9 1}, 405$ |
| Charlest＇n di Sar |  | 30， | 30,924 | 龶 |  |
| Creap．\＆Ohio． | 3eptemh | 416，526 | 388,092 | 3，281，0 | 3，025，285 |
| Eliz．Lex．\＆ | nguet | 100，056 | $\xrightarrow{91,028}$ | 682 | 30 |
| Ches．O．\＆8． |  | $\begin{array}{r}186,73 \\ 59 \\ 8 \\ \hline\end{array}$ | 164，465 | 1，358，175 | 1，381，201 |
| Chicago \＆ | July | 817，641 | 715，166 | 4，782，572 |  |
| Chic．ditia | 2d wko | 47，896 | 39，007 | 1，696，504 | 1，211，258 |
| Chic．Rurl． | August． | 181 | 748，17． | 17，826，011 | 75 |
| Chic．\＆East | 2 dk Oct | 47，086 | 42，532 | 1，571，085 | 1，360，365 |
| te．\＆Jnd．${ }^{\text {c }}$ | 2d wk Oct | 11，056 | ， 244 | 29 |  |
| hle．Nil．\＆ 8 | 2 d w O | 643，000 | 631，224 | ${ }_{16,659,115}^{18,667}{ }^{1}$ | $18,454,210$ |
| Chle．\＆N＇thw |  | $\left[\left.\begin{array}{r} 2,609,794 \\ 518,486 \end{array}\right\|^{2}\right.$ | $2,328,476$ 463,505 | $\begin{aligned} & 16,659,115 \\ & 4,220,26 \end{aligned}$ | $\begin{array}{r} 15,254,568 \\ 3,471,052 \end{array}$ |
| h10． 8 t．P．${ }^{\text {der }}$ | Septemb | 45，061 | 25，062 |  |  |
| Itc．St．P．M． | August | 512，339 | 499，087 | $4,149$ | 3，682，584 |
| hie \＆W．Mich： |  | $\begin{aligned} & 30,658 \\ & 55,176 \end{aligned}$ | 57，100 | 2，092，401 | 1，089，225 |
| n．Jack．\＆Mac． | c． 1 st wk Oet | 13，157 | 8，763 | 360，898 |  |
| Cin．N．O．d． | －1st wk Oct | t 67,706 | 63，659 | 2，494，502 | 2，112，220 |
| Ala．Gt．Son | 1 st wk Oct | t 30，056． | 24，106 | 1，128． |  |
| S．Orl．\＆ N | 1st wk Oct | t 13，465 | 11，520 | 47 | 433，583 |
| Vleksb．© Mer | 18 wk Oct | t | $\begin{array}{r} 9,599 \\ 11,107 \end{array}$ | 6 | 353，056 |
| Erlan | 1 st wk Oct | t 139，500 | 119，991 | 4，860，936 | 4，075，766 |
| n．Rich．a．fi | ．2d wk Oct | 8,546 | 8，32 | 31 | －295，003 |
| n．Warl．\＆P3a | d wk Oct． | 48，55 | 42，896 | 1，695，690 | 1，5317，478 |
| Clev．Akron dC | st wk oct | ＋11，446 | 11，348 | 429，296 |  |
| Cley．\＆Canton | septemb＇r | 36，744 | 33， | 271 |  |
| ev．Cul．C．d Ind | areptemb＇r． | 415，103 | 426，678 | 3，277，095 | 3，002，575 |
| ，Mra | 2d wis oct | 7，03 | 5，287 | 235，864 | 215，230 |
| Col．\＆Cin．Mid | 2 IL whet． | 7，102 | 6，879 | 4，309 | 246，954 |
| Colilock．${ }^{\text {V }}$ | ptembr． | 261，689 | 225，604 | 1，947，745 | 1，615，806 |
| lumb＇sation | － | 3，185 | 5，039 | 36，7 | 4 |
| Denv．\＆ 1310 Gr | 2d wk Oct． | 164，000 | 162，291 | 1 6，085，818 | 5，075，279 |
| Denv，d 1\％．G．IN | ． 2 d wh Oct． | －29，075 | 25，175 | 873，075 | 791，513 |
| Det．May C．SAl | － | 43，000 | 19，369 | 365，864 | 160，666 |
| et．Lanst \＆No． | o． 21 wk Oct－ | 22，496 | 24，505 | 891，461 | 939，853 |
| Det．Mack．\＆Mar． | r．${ }^{\text {d }}$ wk Oct． | 15，699 | 9，545 | 302，460 | －214，794 |
| E．Tenn．Ya．eria． | a． 1 st wk Oct | t 131，573 | 92，435 | 3，867，006 | 3，074，038 |
| Evansw \＆T．II | $1{ }^{\text {a }}$ Wk Oct | －17，362 | 16，778 | 8 185 | 150，063 |
| Flint di ${ }^{\text {l }}$ ，Mary． | 1． Ed wh oct．$^{\text {d }}$ | －51，144 | 41，742 | 2 2，023，198 | 1，687， 804 |
| Find R．\＆Nav．Cu． | U．2d wk Oet | 20，257 | 17，479 | 790，055 | 710，120 |
| Ft．W．d Den．Cit | st wk Oct | 21，715 | 11，395 | 5 506，860 | 296，290 |
| Gcorpla Pactic | 1st wk Oct | 24，648 | 19，974 | －879，97 | 583，549 |
| Gr．liap，ef Ind． | Whwk Oct | 8 －${ }^{\text {47，382 }}$ | 44，717 | 7 1，849，341 | 1，573，492 |
| Gn．bay W．\＆Etio | i，Wk．Oct | 396,625 42.073 | 380，079 | $\mathrm{c}^{13,796,2}$ | 3 |
| Gulf Col，des． |  | 299.645 | 216，092 | 2 1，806，010 | O 1，497，523 |
| Fous．d Tex．Cen． | n．4th wkScpt | t 83，619 | 79，682 | 2 1，856，658 | 1，863，403 |
| H1．Cen．（111．،．80） | （1）Feptemb＇r | 1，033，600 | 970，102 | －8，129，788 | 81，486，482 |
| Celaricicmhi． | 1．Feptemb＇r | 13，200 | 16，638 | 8 － 92,804 | 4 126，066 |
| Tulb，${ }^{\text {a }}$ Ston | ceptemb＇r | 81，300 | 102.235 | 5 596，8 | 6 676，729 |
| 1a．Fatis dic．C． | －citembr． | r．55，900 | 71，160 | －469，725 | 5 141，675 |
| Tot．Towalinus | uspeptembr | F 150，400 | 190，033 | 3 1，159，355 | 1 1，244，470 |
| Trotal all limers． | －＇ritembr | 1，184，043 | 1，160，135 | 5 9，289， 135 | 5 8，730，95．3 |
|  | －2k wko | 61,996 | 55，721 | 1 2，065，243 | 1，987，946 |
| ni．Dece do spr | ar zeptembr |  | 138，509 |  |  |
| Ind．\＆st．Lauls | is Septemb＇r | 216,910 | 188，02：3 | 3 1，542，613 | 3 1，337，935 |
| Jack．T．\＆K．W | W dugust | 22.569 50.3 | 18，850 | 0 311，48 | 160，673 |
| Kan．C．sp．\＆M | M |  | 58，633 | $1{ }^{2}$ 2，027，543 | 1 1，847，137 |
| Kan．C．ci．esil | $1{ }^{\text {ist wk Oel }}$ | cl $\begin{array}{r}\text { 3 } \\ 4 \\ \hline 1,911\end{array}$ |  | ${ }_{0}^{1}{ }^{1} 5192$ |  |
| Kentueky Cent | t Augnst． | 108，069 | 92，580 | 0 672，37 | 577，985 |
| Keoknk is West． | t．1th whspet | 1 1 8， 862 | 7,446 | 6 231，038 | 8 200，389 |
| Kake E．\＆Wemt | m．${ }^{2 d}$ |  | 29，594 |  |  |
| －highe Hmist | ＇in Foplemior | 17，497 | 18，696 | （1，597，243 | $7{ }^{3} 1,354,698$ |
| Is liock \＆Mem | m 1 sit wk Oet | et 21，654 | 22，147 | 7 583，664 | $4.505,538$ |
| nng Tslan | Pd wk Oct | t ${ }^{67,197}$ | 61,453 51,005 | 5 2，570，779 | 9 2，483，843 |
| outs．Ey．©St．L | L．Wro Oet | 20，423 | 19，089 |  | 5 <br> 600,723 <br> 6.643 |
| ， | ${ }^{2} \mathrm{~d}$ | 337，880 | 310，0．40 | $012,240,569$ | 10，655， 385 |
| On，N．A．de Cluc | ic． Fd dzk Oct | $t$ 46，854 | 45，308 | 8 1，766，095 | 5 1，433，420 |
| Mmas．N．O．STT | T liwks Oct | ＋109，781 | 73．354 | 4 1，461，282 | $29$ |


| RoAns． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or Mol | 1887. | 1886. | 1887. | 1888. |
|  |  | $6,611$ | $\$$ | \＄8，195 | \＄ |
| M | 1 wk Oct． | 25，440 | 21，090 | 68 | 825 |
| Memphis \＆Chas． | st wk Oct | 43，848 | 36，398 | 1，218，511 | 966，922 |
| ＊Mexican Cent． | 2 d wk Oct． | 94，500 | 80，838 | 3，607，674 | 2，836，714 |
| ＊Mcx．N．（alllns） | Septembir． | 129，736 | 137.883 | 1，274，120 | 1，276，832 |
|  | 2 d wk Oct | 73，464 | 62，705 | 2，607，654 | 1，811，420． |
| Milwankee \＆No． | 2 d wk Oct． | 21，183 | 14，210 | 738,409 | 486，744 |
| Minneaj．\＆St． $\mathrm{I}_{\text {。 }}$ | Augitst．．．． | 105，900 | 126 | 3 | 933，045 |
| Minn．8．S．M \＆A． | July． | 12，685 | 7，667 |  |  |
| Mnu．\＆No．West． | 1 st | 45，880 | 10，963 | 1，013，091 |  |
| Miss，\＆Tenu． | Scitemb | 39,785 230,714 |  |  |  |
| Mohile \＆Obio Nash．Ch． St． | Replem septem | 230，714 | $\begin{aligned} & 174,356 \\ & 22,311 \end{aligned}$ | $\begin{aligned} & 1,714,596 \\ & 2,255,785 \end{aligned}$ | $\begin{aligned} & 1,448,244 \\ & 1,743,856 \end{aligned}$ |
| N．K．Ceri，\＆II．R． | gepterm | 3，400，4813 | 3，058，548 |  | ，699．760 |
| N．I．Clty \＆No． | Wk．Oet． 8 | 11，358 | 12，473 | 4 | 43 |
| CN．Y．J．12，\＆ | Aughe | 69，759 | 1，654，12 | （1） | 11，77！ 096 |
| N．Y．Penn，${ }^{\text {c }}$ |  | 604，288 | 577，31 | 3．960，721 | 3，962，646 |
| N．Y．\＆New Eng | Allgust | 393， 3 ， 64 | $379,54.3$ $66,98.1$ | $2,691,609$ | $2,515,873$ |
| $\begin{aligned} & \text { N. Ont dW } \\ & \text { Ni.phildNor } \end{aligned}$ | Od wk | $\begin{aligned} & 31,024 \\ & 40,267 \end{aligned}$ | $\begin{aligned} & 26,98.4 \\ & 32,363 \end{aligned}$ | $1,217,428$ 346,033 | $\begin{aligned} & 1,065,800 \\ & 2 \times 1,365 \\ & 2 \times 15 \end{aligned}$ |
| N．Y．Sns．© W | Scptem | 131，023 | 102，817 | 90x， 163 |  |
| Norfolk \＆Wes | 2a wk Oct | 113．318 | 90.671 | 3，188，459 | ． 466 （i， 147 |
| N’theastra（S．C．） | A11 | 32，373 |  | 345， 196 |  |
| Norlhern Cent＇l |  | 608，628 | 502,02 | 4，260，557 | 538，889 |
| Northern | 21 wk Oct | 350，550 | 344，in 7 | 9， $0 \times 1,895$ | ！ $1,37 \cdot 4,459$ |
| Obio dimi | \％d wk Oct． | 97，618 | 94，814 | 3，330，563 | 3，030，970 |
| Ohto River | 1st wk Oct | 11，805 | 5，215 | 225，973 | 1．13， 691 |
| Ohio Soutbern | Scplember． | 52，889 | 53，101 | 411，489 | 360，943 |
| Owaha \＆8t．I | Anginst． |  | 32，071 |  |  |
| Oreston Imp． | Angun | 428，193 | 317，045 |  |  |
| Oreg．1R．© N ．Co | Allg | 5，422，776 | 460，081 | $3,101,059$ $\mathbf{3 6 , 0 4 7} 106$ |  |
| Penmeylvaula． | Augus | 5，022，012 | 4，585，390 | 36，047，106 |  |
| Peordal）end． |  |  | 19，037 | 668，088 | 245，057 |
| Pluia |  | 381.051 | 319，521 | 2．（i32，128 | 2，340，748 |
| Plulla．\＆Read＇g． |  | 2，055，76．1 | 1，801，207 | 4，034，919 | 12，360，207 |
| Coal \＆Jronco． | All | 1，979，716 | ，501，421 | 11，401，201 | 9，2129，6i6 |
| Pitts．\＆West | 2 d | 45，217 | 38，730 | 1，515，726 | 1，197．231 |
| P＇rtRoyal \＆Aug． | All， | 15，994 | 21，408 | 202，423 | 195，450 |
| Pres．c．Teriz．Con． |  |  |  |  |  |
|  |  |  |  |  |  |
| Va．MIdl＇d Div． | －cplemb | 151，200 | 163，800 | 1，191，877 | 1，136，650 |
| Char．Col．\＆Au． | Scptemb＇r． |  | 61，380 | 564，347 | 5：39，006 |
| Col．\＆Gr．Div． | 8eptemb＇r． | 45，300 | 41.846 | 357，689 | 414，241 |
| Hest．N．C．Div． | Scitem | 70，900 | 60，366 | 519,746 | 3，2，766 |
| Wash．O．\＆W | ent | 18.200 | 16.300 | 92，300 | 84，200 |
| Ashry \＆Spar | Septemb＇r． | 9,200 19,1311 | 7，900 | 47，316 | 29,487 138,912 |
| Rloh．\＆Petersly． | A Agust．．．． | 19，1311 | －17，337 | 2，020，601 | 1，802，841 |
| Rome W．d Og | t | 347，025 33,642 | $\begin{array}{r}307,972 \\ 29,106 \\ \hline\end{array}$ | 2，020，601 | $\begin{array}{r} 1,802,841 \\ 874,010 \end{array}$ |
| 8t．L．AltondeT． | 3d wk 8ept 2d wk Oct． | 33,642 23,260 | 29,106 21,627 | 981，002 | $\begin{aligned} & 874,010 \\ & 586,500 \end{aligned}$ |
| t．I．Ark．d Tox． | 2 l wk Oct． | 81，786 | 40，249 | 1，571，428 | 1，272，387 |
| L．\＆Ginn Fran． | 2 d w Oct． | 133，579 | 116，193 | 4，610，303 | 3，624，674 |
| St．l＇all \＆Duluth | 2 d wk Oct． | 45，287 | 48，989 | 1，267，9．16 | 1，180，778 |
| 8t．P．Min．\＆Man． | ＇Scitemb＇r． | 847，800 | 819,799 | 5，608，187 | 4，966，607 |
| 8cloto Valley．．．． | August． | 78.585 | 69，749 | 501,930 | 425，709 |
| 8eabr cl \＆1raan． | Augus | 44，599 | 34，209 |  |  |
| Sheuandoah Val |  | 94，000 | 85，221 |  |  |
| 8ontl Carollna． |  |  |  |  |  |
| \＆o．Paclice Co．－ |  |  | 231 | 2，090，－161 |  |
| Lonls＇a West． | Aug | 82，484 | 54.723 | 531.900 | 411，990 |
| Morgan＇s L\＆＇T． | Angust | 339，662 | 309，083 | 2，579，069 | 2，559，050 |
| N．Y．T．\＆Mex． | Augus | 15，735 | 14，479 | 107．798 | 32，820 |
| Tex．\＆N，Orl． | Allgn | 121，054 | 76，644 | 807.828 | 625，027 |
| Atlan＇c system | August．．．． | 838，999 | 686，785 | 6，120，157 | 5，390，658 |
| 1＇aeltle sy＇stem August．．． $2,699,1162,120,825,16,757,95214,892,515$ |  |  |  |  |  |
| Total of alli．． | －${ }^{\text {atgrist．}}$ | 3，538，115 | 2，807，611 | 2．878，107 |  |
| Staten Is．12ap．Tr | I Septenbr． | －91，34． | 560，067 |  | 3，1636，200 |
| Texas \＆l＇acific． | ＇Septemb＇r | 551，0．7 | 568，567 | 4，006，6i6 | 3，968，229 |
| Tol．A．A．\＆N．M＇h | 2d wk Oct． |  | 20，753 |  | \％19，185 |
| Tol，\＆Ohio Cent Tol，1．W W＂est． | ．${ }^{\text {ad wk Oet }}$ | t $\begin{aligned} & 23,861 \\ & 22,240\end{aligned}$ | 20，803 20,802 | （69） 101 | 660.408 |
| Union lactio．．． | －Augnst．－ | －2，536，59！ | 2，587，731 | 18，037， 263 | 16，319，266 |
| Valley of Olifo． | 8eptembr． | 59，619 | 57，934 | 1 475， 640 | 4 4 4， 61,081 |
| Wab．Western． | 2dwk Oct． | 134．832 | 132，043 | \％ $5,090,679$ |  |
| Wab，li．of Mis | July．． | $638,57.3$ 231.060 | 585,601 <br> 217918 | $1{ }^{13,688!} 130.1$ | $3,395,8!9$ <br> $.9 .13,415$ |
| Wiest Jcrscy．．．． | Angus | 231，060 | 217.918 | 1，0，31，545 | 913,415 $421.8 \times 3$ |
| Wil．Col．\＆Aug， | Allgust． | $4!, 221$ 15,274 | 41.014 12.647 | 1113，727 | 421.883 153.217 |
| Wheeling de L．E： | $1{ }^{\text {ad }}$ | － 48,274 | － 12,607 | 1，i2：3，2．0 | 1，167，411 |
| Chic．Wis．ic M | I． 2 d wk Oet | 13，823 | 6 6，370 | 0 －194，256 |  |
| Min．St．C．© ${ }^{\text {d }}$ | － 2 a wk Oct． | －9，665 | ）8，191 | 1389,7 | 214，480 |
| 1＇rnokee Br． | 2d wk Oct | ．8，923 | 3 － |  |  |
| Wis．\＆Minn． | 2d wk Oct | 6，195 | 4，626 | 6 231，156 | 145，166 |

$\pm$ And branches．
Fint Men Penn．© Ohio．
cNot Including earnings of N．V．Penn．\＆$O$
Iatest Gross Earuings by Weekv．－The latest weekly earnings in the foregoing table are separately summed up below．

The relurns of earnings con＊inue very satisfactory．For the second week of October tto gain is 11.76 per cent on 55 roads， 5 roads reporting a decrease．In the corresponding week last year the gain was 8 per cent on 54 roads，with a decrease on 10 of the roads．

| 2 d veek of Octaber． | 1887. | 1886. | Increase | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Atlantic s Pacifio． | \＄ 60,755 | \＄ $4.2,07$ | 16，01S | ＊ |
| Bufalo N．X \＆1＇bila．．．． | 61，800 | 53，400 | 8.100 |  |
| 13uffalo Roch．\＆Pittsburg． | 40，581 | 32，031 | 8，5\％1 |  |
| Calro Vincennes de Chle－ | 18，014 | 13，885 | 4，129 |  |
| California Southern．．．．．．． | 25，297 | 15，135 | 10，162 |  |
| Canadat Paeitle． | 288,000 | 238,000 39,007 | $4.3,060$ 8.489 |  |
| Chicago \＆Atlantle．．．．．．． | 47,896 47.056 | 39,007 $42,53:$ | 4.554 |  |
| Chlcago \＆Ind．Coal．． | 11，056 | 4，24．1 | 6.812 |  |
| Chieago Mil．\＆St． $1^{2}$ inll． | 6．13，000 | 631，\％9－1 | 11，7才 |  |
| Chicago \＆West Mich－．．． | 30，6．58 | 28，234） | 2，41！ |  |
| Clmimall Ind．8t．1．\＆C． | 55，176 | 57，10 |  |  |
| Cincinnati Rich．of Fi．W． | $8,5.16$ <br> 48,55 | $\begin{array}{r}8,329 \\ 42,89 \\ \hline\end{array}$ | 5，6，56 |  |
| Clevelaml \＆Marictta | 7，037 | 5.287 | 1，750 |  |
| Col．\＆Cln，Midland．．．．．．．． | 7，102 | 6，879 | ${ }^{2} 28.3$ |  |
| Denver \＆Rlo framio．．． | 16－1．000 | 162，291 | 1.705 |  |
| Denver de Rio frande W．． | 29，075 | 25.170 | 900 | 2，0 |
| Detrolt Mack．© Mary | 15，64） | 9，5．15 | （i，15， 2 |  |
| Evansville \＆Ind ．．．．．．．．．．｜ | 1，438 | 4，570 |  | 13 |
| Evansvlle \＆Terro II ．．．． | 17，362 | 16，778 | 581 | ．．．．．．．． |


| ald icrek of | 1887. | 1886. | Inererse. | Decrears. |
| :---: | :---: | :---: | :---: | :---: |
| . |  | $117^{103}$ |  | \$ |
| Findda liwny is Xity. Co. | 20.0.37 | 17,179 | $\cdots 78$ |  |
| Cimuml hapdis ic Ind...... | 47:988 | 4.4 .717 | 2.165 0,275 |  |
| Khamaton ic 1omulirolis .o. | 4,12: | 9 | 1,5en |  |
| Iaku firle is Westerm... | 47,0:11 | 30,111 | 8,070 |  |
| Somg slami ..... | 47, 197 | 61, 6103 | 6, 117.4 |  |
|  | 337, 3 20 | 310,040 | 27,4.40 |  |
| 1olavill \%. All, \& Ch | 46, 55.4 | 45,108 | 1,810 |  |
| Lamiss, N, O. Actex | (10, 101 | 42,43.1 | 17.750 |  |
| Marquette 110 mpl \& | 2. 5.40 | $21,0 \% 9$ | 4,9150 |  |
|  | \% 74.461 | $0{ }^{0} 505$ | 13, 10.62 |  |
| Mliwnuke \& Sors | ¢1,14: | 14,210 | 6,97: |  |
| New York Ont. ©f West. | 31,022 | - 6,9044 | 4,010 |  |
| Sorfulk © Wiest | 113,318 | 10,07. | 22, 614 |  |
| arthert | 3.10,50 | 31,567 | 8, |  |
|  | 17,618 | 31,816 | 2,772 | ,0.10 |
| jittobure \& Wemper | 13,217 | 34.730 | 6,487 |  |
| 8t. 1. Alt, \& T. 11. 11 | 23,260 | 21,62\% | 1, $1: 10$ |  |
| st. Lnith Arke © Texas | 81,786 13.59 | 40,999 | 41.53. |  |
| St. I'aut \& Eutul\| | 45:947 | $48.6 \times 9$ |  | 3,704 |
|  | 11,609 | 7,749 | 6, $\mathrm{Qff}^{\text {¢ }}$ |  |
| Twhaln if Ohle (e) | 23, $2 \times 151$ | 90,753 | 3.108 |  |
| Wibluyh Wistarns | 13,4,3:3:2 | 1:12,013 | 2,789 |  |
| Whechus of Litioe | 15,274 | 12,697 | 2, |  |
| Whamista comera | 44.73 | 31,11: | 17.1319 |  |
| Minmeotil si, (\% W | 13,04, 46 | 8,191 | 1,171 |  |
| Wisconsin di Minmesota | 6,19,5 | 4,6:6 | 1,549 |  |
| Tutnl (55 roatu) | 3,833,3:38 | 3.129,908 | 113,197 | 9,807 |
| Set increase (11-7f p. e.) | ........ | ........ | 403,390 | ...... | gain of 11.93 per cent, the exhibit embracing 76 roads.


| lst week of Ochiber. | 1857. | 1896. | Inerease. | Deerrase. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$ | 5 |  |
| Provely renortid (inl romas) Athande | 3, 3 (6it,325 | $3,208,8111$ $: 30,119$ | 395,551 2,312 | 36,057 |
| Burl. Cedar 16. di Sortli | 71.111 | 74.815 |  | 73i |
| Thr. Jueksun d Mark... | 13,157 | 8,763 | 4,391 |  |
| ('mi, N. O. \& Texas l'io... | 67.706 | 63,659) | 4,0.17 |  |
| Alabnena fit. Subllura | 310,056 | -4,10ti | 5.450 |  |
| New Orleans \& N. E. | 13.465 | 11,520 | 1,9.15 |  |
| Vtekslurg of Meridlan. | 12,862 | 9,599 | 3.203 |  |
| Vleksbury suruv. dipac. | 15,411 | 11,107 | 4,304 |  |
| Cleveland Akron \& Col... | 11,446 | 11,3.18 | \% 12 |  |
| Thenver \& 12. Guand liest | :3.400 | 19.075 | 4,125 |  |
| East Tenn. Vib. dia. | 131,573 | 92,43:3 | 39,138 |  |
| Fordareway \& Nav. Co. | 93,637 | 18,6i.) | 4,979 |  |
| Fort Wortlı \& IVenv. City. (1enrmlit liueithe........ | 21,715 | 11,395 | 19,320 |  |
| Gramul Trunk of Canmia.. | 396,6i2\% | 340,079 | 16,574 |  |
| Kan. City bit s. dirnif... | 50,304 | 59.63: | 10.016 | 8,325 |
| Kann. City Spry \& Menn.... | 35,103 | 32,391 | 2,71.4 |  |
| Ksnı, City (lin. ie Spr | 4,911 | 5,2.10 |  | 329 |
| Litila liock of Menimhts.. | 21,651 | 2.2,1.47 |  | 493 |
| loulsp. Evanss. 氏E.st. L.. | -1,259 | $\because 1.178$ | 7.1 |  |
| 1auisy N. O. \& Tex. | 49,6771 | :31,000 | 18,677 |  |
| Hemphis \& Clarlestom... | 43.818 | 36,3978 | 7,450 |  |
| Rich. ( D 1). (feleasenl litus). | 2.-3.900 | 206,760 | 41,.200 |  |
| St. Panl at 1 ulath. | 50.076 | 48.039 | 3,087 |  |
| Todedo leorla © W゙esterm.. | 22.240 | 20,802 | 1,438 |  |
| Total (\%6 ronur). | 5,021,339 | 4,183,3131 | 581,286 | 45,938 |
| Spt licrense ( 1.1 -9\% 13, c.) 2 |  |  | 5:15,3.48 |  |

Net Earnings Mouthly to Latest Dates.-The tables following show the net earnings to latest dates reported, the returns for each road being published here as soon as receired, but not kept standing from month to month. The first table includes all roads fur the latest month and from January 1, 1887, the other tibles slowing those roads separately whose fiscal years begin at cther dates than January 1.


## ANNUAL REPORTS.

## Evansvillo \& Terro Hanto Rallroad.

(For the year ending Aug. 31, 1887).
The annual report of this company is just out, and the ata. tistica are glven at length below. The Prealifent, MP. D. J. Mackey, makes no report ; the General Manager remurk that the construction account was incrcased during the year by the sum of $\$ 03.060$. The groas parninys were the largest ever mule, freiglit earninas increasing \$ $\$ 9,855$.
The folluwing statistics lizve bien prepared for the CilisosICle:

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Total muce onemock | 1894-85. | 188.3-80. | 1388-97. |
| Earnlrgs- ${ }^{\text {d }}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Mu1, oxprens, do.... 114,560 117.031 11,101 189.284 |  |  |  |
|  |  |  |  |
| Tot. אresq enrulage. 753.107 Oper exp. anil taxes. 305,810 | 218.823 | 704,157 | 831.771 |
|  | 361,223 | 375,180 | 424,581 |
| Net earnines. P.e. op. exp.to caras. | 357,600 | $382 \times 67$$4 y \cdot 10$ | 403.10031.52 |
|  |  |  |  |
| Trcosm | 1881-83. |  | 1898.57. |
| Recelpis- 185, | \$ | $8$ |  |
| Not carrincs......... 397:297 | 337,400 | 388,977 | 150 |
| 1 Intcrest on telot..... 202,520 |  |  |  |
|  | 60,000 | 120,000 | 142.500 |
|  |  |  | 10,094 |
| Total dislursem'ts. 352.520 | 202,320 | 322.3.0 | 366,211 |
| Balauce, surjlus..... 34.7i7 | 95,230 | 66,657 | 36.8 . |

## Vicksburg Shreveport \& Pacific Rallroad.

(For the year ending June 30, 1887.)
The annual report of this company, belonging to the "Erlanger" system. has just bsen issued.
The main line of railway extends from Dalta, on the west bank of the Mississippi River opposite Vichsburg, westwardly through Monroe and Shreveport, to a point on the west ern boundary of the Sat of Louisiana burdering Texas, wher conncetion is made $\boldsymbol{W}$.th the Tr $x 98$ \& Pacific. Total length of main track and extension, 188 miles. Of the main track between Shreveport and the river at Delta, 122 miles are laid with 60 -pound steel rails, and 49 miles with iron rails, of which there are 46 miles of the old chair pattern that were put into the track in 1858 and 1859.
The work of raising the grade of the old line east from Monroe has been proceeded with during the past fiscal year, All the contract work has heen finished and there remains cnly sbout nine miles of light work, which will be done by the comp iny's forcea, to complete the raising of grade between Delta and Monroe. The cost of the work still to ba dong is estimated at ahont $\$ 8000$. The total cost of raising the grade of the rosd is $\$ 555,388$.


## In comparison with the previous rear the rrose earning

 show an increase of $\$ 70,506$, or 1640 per cent. The opersting expenses show an increase of $\$ 35,001$. or 6.38 per cent. The net revenue shove an iccrease of $\$ 54.445$, or $60 \cdot 10$ per cent. During the year the expendilures for count of capital were \$408,792."In February last the balance of the prior lien mortgage bonds in the treasury, namply, $\$ 323,000$, was sold, netting about par to this company. In pursuance with the arringemrint made with George C. Waddill and associatea, $\$ 1,430,000$ of income bonds rnd $\$ 1,397,000$ of common stock honds have reen exchanged up to June 30th, 18~7, against $\$ 1,061,250$ of third mortgage and land grant bonds; the necpssary documents have also been settled for exchanging the $\$ 1,931.000$ of incosne bonds held by the Englieli company, agaiast $\$ 985,500$ of third mortgage and land grant bonds.
It wss voted by more than a three-fourths vote that the capital stock be reditced from $\$ 3,000,000$ to $\$ 1,650,00 n$, and that to effect this purpose Frank S. Bond, trustee, Bnuluid trannfer to the company 13,500 shares of the stock now standing in his name as tiustee, the sidil stock so transferred to be canceled.
united states bind grint.
The arreage of lands covered thy tho cortitial distw lasmet in 3 Hne $1 \times .513,18$
Thic nereage suili is
latanee unsold
3:8.100

certifed lista have not yet boeu deliverod to the company, is... 20,638


Puliman's Palace Car Company.
(For the year ending July 31, 1887.)
The report of ihia company gives statistics only. From the remerke made ot the annual meeting it is gathered the tenirikg the year tnding July is contracte for the operathan of the cars if this company were concluded with seven railwey companies. including the Wigconsin Central, Colorado Midland and St. Louis Arkaneas \& Texas railways. Renewals of contracta were made with six railway companies, including the Missouri Pacific, Ohicago \& Grand Trunk and Grand Trunk railways. The mileage added to the system was 8,804 , making the preaent mileage 81,348 . The additions to Whe manufacturing plant during the year, which include purchase and improvement of the Bowers, Dure \& Co. ahops at chase and improrement of the Bowers, Dure \& Co. Ahops at
Wilmington, Del., new repair shops and housea at Pullman, and additions at Detroit and St. Louis, amounted to $\$ 459,265$, The number of cars now being constructed to meet the requirements of the new contracts and tha increased business of the other lines is 122 , at an estimated coat of $\$ 1,760,000$. To provide the capital $r$ rquired to meet the cost of the additional equipment and for further extenaions in the near future, it was recommended that authority be given the directors to iscue additional stock, in their discretion, not to exceed 25 per cent cf the capital, such new stock, when issued, to be offered to the stockholderg at par in proportion to their holdings. Resolutions in accordance with the above recommendations were peseed.
The income account and balance sheet for the past three yesis bave keen cour piled for the Chronicle as follows:
 NCOME ACCOUNT.
 Total revenue.............................. $5,613,628 ~ \overline{5,623,512} \overline{6,410,932}$ Disbursements-

Operating expensea, including legal,
general, taxes and insuranee (lcased
Patd other slecping car associations
Patd othcr slecping.car a
Rentala of lcased lines..
Cenpen intereat on bends.
Dividends on caplital atock
Repairs of casa in excers of mileage.
Coutingency account.
coutingency account...
Netresult.
Net result
 BALANCE BHEET JULY 31 . 1. $1,155,631$ 1,536,885 4ars and equipments, including
franchtses.......... franchtses. Car worksat Pullnan, \&e. Patcnia, U. S. sind firetten Furmitnre and fixturc St Louls, Mantua, Ne, dre, Chic. Investedin other car associntlons coulrolled snd operated Car trust 1 onds.
Recelvera certificates
Constructiou matorialandeperat
ing eupplica, lucluding amerat pald cil cara in procebs of con
Cash and cali leans.
Total assets..
Liabilities-
Capital sterk. .......
Received from sale of elia....... leased fron Central Trans. Co Balance of curreut accounta. tSurplus invested in ihesasseta of the compsny, lees writteu of durlng the year

Total liablitics.

| 708,005 | 802,176 |
| ---: | ---: |
| 162,529 | 66,000 |
| 171,453 | 168,050 |
| $1,278,962$ | $1,274,028$ |

$1000,000 \quad 100,00 j$

696 cars in $1885 \cdot 691$ in $1886 \cdot 667$ in 18 .
1 Written oft-in $1485, \$ 290,159$; in 1886 , $\$ 482,659$; in 1887, $\$ 448$, $\$ 340,240$ in contingelcy rescrve, and $\$ 5,152,510$ in inceme aecennt.

## GEAERAL INVESTMENT NEWS

Amerlcan Cotton 0 il Trust,-Mr. J. V. Lawis has resigned as a trustee and as president of the trust. Tha Treasurer issuea notice that the payment of dividends will be suspended for the present. The company declared 1 per cent quarterly dividends in adrance, and now declinea to pay the November dividend which was thus announced some months ayo.

Boston \& Maine-Boston \& Lowell,-The veto of the Hazen bill by the Governor of New Hampshire ungettlea the propored leases of New Hampshire roads to the Boston \& Maine, and apparently prevents the Boston \& Lowell le•se from carrying with it the Boston Concord \& Montresl rosd, which was lessed to it, unless by consent of all the stockholders.

Boston \& Provideace. -The Boston \& Providence road has been offered a 10 per cent guaranteed dividend on its atock, and a bonus of $\$ 1,000,000$, foralong time lease of its line. Pres ident Whitney and a committee of directors have issuad a circular cailing for proxies in support of the project. The Old Colony people will, it is said, be the lessees, sind the offer of a million dollars bonus is equivalent to 25 per cent on Boston \& Providence stock.

Braoklyn Elevated Railroad.-In its recent application to tho New York Stock Exchange for the listing of its first and second mortgage bonds, the cornpany made the following statement of its assets and liabilitiea as of Sentember 5, 188\%: Ceat of road Assets.
real estarte
supplies on hand........
Due liv companies and Casli on laza
sundrics.
Profit and loss
$\$ 9,697,284$ 23,317
12,659
$-73,512$
1,557
47,583

Capital stock
Funded debt
accru'd int'r'st on fund
Due for supplies Sundries
$\$ 5,000,000$
$4,750,000$
\$9,855,9.42
Buffilo Rochester \& Pitishing.-The atockholders of $\begin{gathered}\$ 9,85,912 \\ \$ 9,855\end{gathered}$ company will meet on November 1 to consider the directors' recommendation to issua $\$ 10,000,000$ of bonds, of which $\$ 6,000,000$ shall be reserved to take un the present outstanding indebtedness and the remaining $\$ 4,000,000$, be issued for extensions, improvements, rolling stock, etc.

Central Iowa.-Receiver Dudley of the Central Iowa Railroud has submitted the following raport for the months of June, July and Augist. On June 1 he had $\$ 22.735$ on hand. He received in June $\$ 121,285$ and disburso $1 \$ 71,627$. In July he receivel $\$ 119.928$ and disbursed \$125.490. In August he received $\$ 144,848$ and paid nut $\$ 186,156$, leaving a cash bal. ance on hand Auguat 31 of $\$ 26,503$.

- An application was made at D.s Moines before the full bench of ihe United States Circuit Curt by the Elija's Smith committee of the $m$ uin line bondholders to get aside the decree of gale and put the road into the hands of a committee of bondholders. The application was denied end the sale ordered to take place on Nov. 9.

Chicago liavana \& Western.-At Decalur. Ill.. Ostober 12, there was filed for record a mortgage for $\$ 2,500,000$, given on the property of the Chicago Havana \& Western Ruilway, extending from Champaign to Decatur and from Whiteheath to Havana, in frvor of E. T. H. Gibson, of Nen Yurk, and A. T. Hackstaff, of New Jersey, as trustees.

Chicago St, Louis \& Pittsburs. - The gross and net earnings and charges for September, and for the nine months ending Sept. 30, were as follows
 Balance .......aur. $\$ 66,507$
sur. $\$ 33,937$
sur. $\$ 242,699$
det. $\$ 367,266$
$\$ 108,195$ Contruction, ete .................................. $\$ 136,888$ Cleveland advices 10 the Clncinnati Wabash \& Michigan.-Cleveland advicesio the
Boaton Herald say that Ivta and Stayner's note to Preident Wade of this road for $\$ 800,000$, balance due for a controlling interest in the stock of the road, matured on Thursday, and is unpaid. By the terms of the contract piyments already made ( $\mathbf{\$ 0 0 , 0 0 0 \text { ) are forteited. Mr. Wade }}$ retaing possession of his atock, and will immediately begin suit to enforce the contracts.
Denver \& Rin Grande - Missouri Picific. - A report to the St. Louis Glebe-Demecrat 1sem Pufkln, Col, qays: "The wo:k of laying a third rail on the Denver \& Rio Grande road from Pueblo west was commenced on Saturday, Fully 1,000 men are now at work on the third lail, and it is expected to have it completed to Glenwood Springs, at a poiut just reached by the Rio Grande, by the first day of Novem. ber. This is in accordance with a traffic contract hetweeu the ber. This ia in accordanca with a traffic contract hetweeu the
Missouri Pacific and the Rio Grande, and will let the Missonri Pacific into the heart of the mountain country at once and make it a direct and active cunpetitor of the Atchison Topeka \& Santa Fe Road and its Culorado Midland connection. Gould's road is coming towards Puehlo now at the rate of three miles a day, more tban 1,000 men being engaged in track-laying. The grading is all completed except about fire miles, and the Missouri Pacific expects to reach this city by the 10 th of November, track being laid to a point ninety-five miles east. Pueblo will be the weatern Ierminus of the Missouri Pacific Road, where shope to cust $\$ 1,000,000$ will be erected. * * The Santa Fe is now running to Denver over its own line, and the Colorado Midland connects with it at Puetlo, Denver and Colorado Springa; but the Santa Fe does not connect with the Rio Grande, hence the latter road is at somewhat of a disadvantage until its ally, the Miasouri Pacific, reachea Pueblo. Lively times in railroad circles are predicted, and this city will reap the benefit of them

Over 2,000 men are working on the Colorado extension of the Denver Texas \& Fort Worth road, south from Pueblo, which will give this city direct connection with the Gulf in less than a year."

Evansvllle $\mathbb{N}$ Terre Haute,-At the annual meeting of the stockholders the old board of directora was re-elected as follows : Isaac T. Burr, James T. Woodward, C. C. Baldwin, Joseph M. D.Veau, Jue. Stillman, Heman Clark, Juhn W. Ellis, T. W. Evana, Bərjamin Ruseak, W. H. Brown, D. J. Mackey Wm. Heilman and F. W Cook The directors sub 2 equently met in New York City and elected the officera.

Mincral Range. - The coupon due Oct. 1st on the Calumet Extension tonds has not been paid. It is atated that the road is earning monthly about $\$ 4,500$ net, which is more than sufficient to meet all ite interest obligatious, but the new management hare decided to withhold interest payments until it cau be definitely ascertained what constitutea the company's
debt. Sisce Deet mber, 1885, under the Ives management, the stnck has tern increaser from $\$ 128,000$ to $\$ 400,000$ and tho funded debt from $\$ 198,00$ to $\$ 048,000$. The Increaso in tho soork and the general mortgage 4 per cont issue of $\$ 250,000$, It polecting tho asterents of the company.
Siashilllo Chathnong it St. Louls.-The stalement for Septemter uad the thrto monthg ending September 80 slows the following


Northeri Pu-life-Oreg on Rallway \& Navigalion-Union Pacilfc -The Norlhern Pacific Railroad directors met on Thursday, and it as reported that they withdrew the conditions to the joint lease of the Oregon Railway \& Navigation property to which the Unions Pacific had ohjected. The joint lease was not signel), but the questions about the legal procedure are understood to he the only ones which have not yet been settled. The objectionathle restriction withdrawn was that on the joint liase and guarantee of 6 per cent dividend the lor 8 of the Northern Pactic Company should te limited to $\$ 250,000$ a fear for thre g years.

The Beston Advertiser gives a summary of the lease its it from which the following is condensed
The Oregon Rallway if Navigation Company lenses its entire property os the Oregon short Jine lailwny for 99 years from Jamuary 1,1887 . The mosec conpanies nre cultted to deduct and retam fonmy amombs
 Company agrees to delfer the restlue of the cunsolidatet bonds whel it is nuw of may he hereafter entitled to issue to the Jarmers' Loan do Trust Compuny, to be useal in taking by the outstanding delenture bonds and cover such jremiuns as may be necessary to encet the oxehamge, to pay the Oregon Company for ecrtam umincumorcd properties, of branch ronds of the Oregon Company to an anomat not checeding fochers to the old ine provido for the constimetion or otrmeted, suluject (1) apprat hy the directors of the Orecon Compant: and to prowide for the dpoustruction of a bridge across tho Willanette Rifer at I'orthad. Aud the Savigaton Company agrees to construct, nt the request of the Short Lhe Compuny, any und all hranch mallroads conteuphted in Ifs orighal or supplementary articles of inemporation; sada branch lines to lee ono a part of the systen of the Oreron Company, sulhect to this lense and terus and condition therenf, and to be consolidated as soon as practente
with the Oreqon Compans: The considerrations on the part of the short Lhe are the following pas-
 from the to time on the firat motbage lumis. The amounts nmumb of interest as it heerones dinc on the "Iflenthre and consolidated


 contracts with the Sorthrern latitle Terminal, Western thion Trelegrajh
 The Luanater of the E'nina Jitclle of in thet
any (as it is techaleally trined thronghout the fasprument) "Thereby come

 shall he liahte os suit Union Complany for anjonal nil mymentemate by


In ord $r$ to provide azainst the do ubt as to the power of the Union Pacific to enter into and bind itself by the guarantee aforeaid, it is agreed that for the tarm of 10 years from January 1, 1887, the premises devised thall be managed and contsolied in the intercst of all the parties by a joint manager, and Thomas J. Potter is appointed such mansger for the term of three years frum July 1, 1887. Within that period it is expected that the legal righ!s of the U. P. in this respect will be determined.

- President Harris has issued a circular stating that it is very importart to the preferred stockholders that they vote at the mueting to be held November 3, 1887, for the proposition that the company may issue its bonds to such amounis, not excerding $\$ 12,000,000$, as shall be neceseary. He says: The necestity for the issue of additional bonds at this tume is chitfly to provide for the payment of the dividend certificat a $\$ 4,640,821$, due Juwnay 1, 1888. The net earrings that belonged to the preferred stockholders up to June yo, 1882, had be en expended in construction, ard the dividend efrificates thercfore were ifsued to the preterred stockliolders. Therc is no cthir way to pay the certificates than by the issue of bouds. 人ll future net carnings will bilong to the stockholders, and must be divided among them. In she tbree years end ng June 30,1887 , there has been exper ded for quipment \$514,526 Unless the company iffue bonds to pay for this rquipment, and for the additional cquipment that the growth of traffic will make necessary, it must te paid for cut of the net earninge, and cividends to the preferred stockholders will te correspondingly pottponed. The intirest in the dividend certificates is already a fixed charge prior to the preferred stock. The issue of the bonds to pay
for $\epsilon$ quipment will impcse a charge ahead of the preferred
stock only co the extent of the interest on the bonds, Instend of to the full amount of tho expenditures for equlpment, which muat continue to bo the case of honds aro not haused. In pre sentling the proponition that the company lana bonds notexcoeding twelse militons of dollars in the aggregate, the direct ers int nd to name the extreme amount that in thelr judgment will bo needed for preaent and future regulrements.
Ulilo \& Missinslppl.-At the annual meeting of Ohlo \& Mis-issinfl shar holders held at Cinclnnatl on the 13th Insto, Meqsrs IRobert Garrett, Jam-aII. Smlth and Eidwards Whituker wer. re-flecth dlectors. Prealdent Barnard eubmitted the following reprort of the company's business for tho flecal year ending Juno 30


Oregon Trans-Continenfal.-The Boston Herald says that the prircipal change since the last publisherl statement in Fobruary, is in the amount of Orezon Railway \& Navlgation and Northern Pacific alocks held. Some 22,000 shares of O. R. \& N. were sold and 1,000 or more bought back, and some 87,000 shares of Northern Pacific were bought, about 5,500 being preferred and the rest common. On this basis the lead. ing assets stand approximately as follows at the recent low market prices
$118 .+13$ shares $O$. 12 . \& N. at 80
\$9,473,010 40,751 slares $\dot{p}$ reimmon at 40

## Total.

$\$ 15,030,580$
To this may ho added 3,000 slares of 0 . \& T. stock, whose price bas been ent in halves since Jannary, and is now 16, or $\$ 18,000$ for the lot The 9,268 shares of Oregon Improvement was worth 42 in January, and 18 now 37 , or $\$ 3.12,916$ for the lot. The 13,514 shares of Wisconsin murorement 23 in amary, is now 16, or wa $16,22+$ for the lot. Oexican Central 7 s aro 2.5, tho Mlexican Central incomes are also increased in valuo to $\$ 1.500$ Then there aro 1,050 shares of Central \&e 8onth Amerlean Telegraph nul a lot mis 1,000, 000 , Call it the former, and lenre out elaims of sith,000,000 unliniviated and the assets foot $\$ 17546,220$. The dult may have been relneed a little by applieation of $0 . R$. \& N. Alvidemis, hut is about si, 210,000 , which dedicted from the assets leares $\$ 10,3-16,220$. This dividend ameng the 397,000 shares of $O$. \&T. stock outstanding equals Ilille over 26 per share. The estimate in the statement publisher in Felimary was anout 39 per share. What tho leading assets would sell at on lielieved to lio a fair ono as values stand to-day. If the cmomplation is fanlty, suace is at the service of ans one who can improve upon lt."
Peaberion \& Hightstown.-The holiders of the stock and bonds of the Pemberton \& Hightstown Railroad Cumpany are not all of them pleased at the actien of the Pennsylvania Railroad Company, the lessees of the road, in notifying them that, in accordance with its righls derived under the lease of the United Companies, it will exercise its option to buy the Pemberton \& Hizhtstown Railroad at i:8 cost. On the ist ot Nuvember next the sum of $\$ 002,150$, representing 0.843 shares of capital stock, of the par value of $\$ 50$ each, and $\$ 160,000$ of first mortgage 7 per cent bonds, will bs tendered to the holders, loguther with interest due at that time.
Phlladelplis \& Fealing.-The reading reconstraction trusters unanimous'y ratified the terma of fett'ement agreed upon by Piesident Corbin and W. H. Kemble, as a repreeentalive of the holders of the unassented first serics fives. This removes the list sesious obstacle to reorganizulion without foreclosure, and a specdy reconstuction will follow. The fame terms of settlement made with these holders of 1st con solidaten fives are offered in good faith to all holders who had deposited their bonds previously, if they present their certificatcs by Oct. 25. These termatere as follows: 1. Pay an assesament of 10 per cent upon the par of their bonds, for which they will receive first preference. income mortgage bonds. 2. Deposit alt unpaid coupons, together with that maturing Nov. 1, 1887, for which they will receive aecond preference income mortgage bonds. 9. Present the bonds oo bs stamped with an agreement making the same payable at the option of the company at par and interest on the expiraion of ten day's notice by advertisement in the Public Ledger in the city of Philadelphis, after which interest thereon will cease.
Of the $\$ 117,000,000$ of Reading securitics, $\$ 110,127,776$ havo afsented to the reorganization plan, and, including tho securities of the Schuylkill Navigation and the Susquebaune Canal Compsny, the deposits amount to $\$ 128,310,000$, out of a total issue of $\$ 133,564,000$, leaving less than 4 per cent out standing.
Much has been printed as to the annual charges of the com bany after reorganization, but precise fixures can not be given until the details sre known as to the methods which will be adlopted. But no estimates place the total charges (including full interest on the first, second and third preferred bonds) higher than abcut $\$ 10,000,000$, while the net earnings of the prosent fiscal year eoding Nov. 30 are confidently placed at $\$ 18,000,000$. The obligatory fixed charges for rentals and itercst will bs under $\$ 7,000,000$
The trustefs unanimously adopted the following resolutions :
Resolved. That in tho judgment of this hoarl securify holders sumbelen In anount have aecepted the provislons of the plan to warrant them in
carrying out the same and enablo them to do so without foreclosure, ade

Tho agreement is therefore heroby deolared operative an
the parties who have deposited seeurities thercunder. Resolved, That in order to offeet a reerganization of the Philatelphia \& Reading Raliroad Company and of tho Coal \& Iron Company without foreclosure, the bonds of the genorai morrgane, neome mortgage, and posited with and heid by the trustee of the new general mortango we posited with and hed by the truste oi the new general mortgago, when exechted, as security for the bonis issued mior the pian of rorgaran tion in tho order of their priority, inill the hen of tho above mentioned is romovod from the rocord; and
Resolred, That in tho judgment of the reconstruction trustoss, mifficlent deposits of stock and securitles have heen recelved and satisfactory setdementa have heen made with tho ercditors of the Phiagepposed settleing lats. They are hereby declared operative and binding upon all the partics who haro mado deposits thereunder.

Piltslurg \& Lake Eric.-At Pittsburg, Oct, 19, Charles L. Fetterman, the master in the suit against the Pittsburg \& Lake Erie $R$ tilroad Company, decided in favor of the Vanderbilts. The local stockholders who compose the board of trustees refused last January to allow the Vanderbilts to vot the trust stock covered by the famous trust deed. This deed was drawn up with the view of preventing the ssle of the road and of keeping it always in the hands of Pittsburg trustees. When the Vanderbilis got the majority of stock they wanted to doaxay with the trustees and sought to vote the trust etock. The master now gives his opinion that the paper called a deed of trust, if vali l , is in effect notbing more than a power of attorney, or proxy, given for the purpose of carrying out the designs of the partifs therein mentioned, and as such revocable at the pleasure of any party to it, and that under all the facts in the case, Cornelus Vanderbilt is entitled to the relief sought, and the master therefore recommends a decres in his favor.

Rome Watertown \& Tgdensburg.-In the report of earnngs as published in the Chronicle last week the figures for be eleven months in 1885-80 were erroreous. They should have been: Gross earnings, $\$ 2.530,405$; operating expenefs, \$1,462, 224 ; net earnings, $\$ 1,067,631$.
Following is a statement of the results of the year, Ssptember being partly estimated; the earnings of the Black River Division are included in all thres years to make correct comparison:

|  | 1884-85. | 1885-86. |
| :---: | :---: | :---: |
| Oross carnlngs.... | \$2,493,813 | \$2,806,965 |
| Operating expense | 1,511,333 | 1,584,125 |
| Not earnince | \$987,477 | \$1,222,840 |

Fixed charges and taxas
Six por cent dividend

## surplus.

$1886-87$.
$\$ 3,151,150$
$\begin{array}{r}1,739,100 \\ \hline\end{array}$
$\$ 1,412,050$
$\$ 1,014,505$
$\$ 1,014,505$
$\mathbf{Q 7 6 , 8 2 5}$

## \$1,291,330

 $\$ 120,720$St. Loals Arkansas \& Texns.-A meeting of the stockholders held in St. Louis Oct. 20 was for the purpose of further perfecting the consolidation with the main line of the Little Rock and Shreveport branches-organized respectively as the Little Rock \& Eastern and the Arkansaa \& Southern Rail roads-and authorizing the same amount of securities on these extensions as heretofore authorizad on the parent stemnamely, $\$ 18.000$ per mile of first and $\$ 13,000$ of recond mortgage bonds and an equal amountof stock. The St. Louis Globe. Democrat remarks: " There w ill be no increase in the bonded indebtedness per $m$ le of the rrad, although an impression appears to prevail to the contrary among eome of the bondholders." * * * "It should be distinctly understood that the increased cspitalization 1 er mile from $\$ 9,000$ to $\$ 13$,000 was a part of the scheme of reorganization, in consileration of the contemplated change of gauge, and that its accompilishment involved no further rote upon the subjuct, since it was fully understood that the desired improvement could not otherwise be brought about."
St. Louis Keoknk \& Northwesterı.-At Keokuk, Is., Oct. 19, this 1ailway, txtending from Keokuk to St. Paters, Mo., was sold in the forclcsure suit of Daniel P. Eells, trustee. There was only one bid, that of $\$ 1,000,000$, by Judg $\rightarrow G$ A. Finkelr urg, of $S$. Louis, in the interest of Charles E. Perkins, individually, and not as president of the Chicago Burlington \& Quincy Railway. The two mortgages under which it was sold amount to $\& 3,926,000$, and the floating drbt is about \$500,000. It is aaid that the C. B, \& Q, has owned most of the bonds for fome time past.
St. Louls Fandalia \& Terra Haute.-At Chicago, Oct. 18, Judges Gresham and Allen wr re engsged in the case of the St. Louis Vandalia \& Terro Huute Railroad against the Terre Haute \& Indiar apolis Railroad to set aside the perpstual lease of the former road made in 1868 to the latter. The leasor asks to have the lease canceled, on the ground that it had no power to make such a lease, nor the Terre Haute \& Indianapolis any power to accept it. A demurrer is filed to the bill, on the grourd that it seeks to set aside the lease, and yet recover rent due under it, and a!so because complainant, having acquiesced in the lease so long, cannot now attack it.
Wahssh.-Receiver John McNulta of the Wabash Railroad has filed the following report of the operation of the eystem from Jan. 1 to Sept. 30 1887:
zenelipts from operation of read..
Pisbursements-
Tor operation of r
For Now York \& Paetile Car Trust Asociolion, int it exp. For chaxeago \& Western Indlana sinking fund.

\$6,759,962
\$1,876,436
$\begin{array}{r}113,718 \\ 9,509 \\ \hline\end{array}$
9,7609
16.243
199,503
437,648
Total.
Ralance, eash ou band sept, 30,1887

## 

## ABSTRACTS OF RAILROAD MORTGAGES.

We publish this week abstracts of the first mortgage on the Colorado Midland Railway, dated July 15, 1886, of the first mortgage on the New York Chicago \& St. Louis Railroad, dated October 1, 1887, and of the first mortgage on the Clinch Valley Division of the Norfolk \& Western Railroad, dated June 1, 1887.

## COLORADO MIDLAND RAILIYAY.

FIRST MORTGAGE ON THE COLORADO MIDLAND RAIL WAY TO SECURE GOLD BONDS DUE JUNE 1, 1936

## Date.—July 15, 1886.

Parties. -The Colorado Midland Railway Company, of the first part, and the Central Trust Company of New York, Trustee, of the second part.
Property Covered.-The line of railway and telegrapls extending from Colorado Springs. El Paso County, ria Leadville, Lake County, to the mouth of Elk Creek, on the Grand River, in Garfield County, and from a point near the confluence of Roaring Fork Creek and Frying Pan Creck to Aspen, Pitkin County, all in Colorado, whether now constructed or hereafter to be constructed between snid points, being in all about 250 miles; and all lands, buildings, rolling stock, equipment and franchises, and all manner of real cstate and personal property now held or hereafter acquired for use in connection there. with; together with all incomes, etc., from the property. But the lien of this deed shall cover only the abore described railWay and telegraph, and shall not extend to any other lines of railway or tclegraph, except in case the railway company shall notify the Trustee of its desire to apply the proceed of these bonds to the construction of branches and shall execute a supplementary indenture conveying said branches to the Trustee. The company agrees to keep the property in gooncondition and well equipped, to insure as much of it as is usually insured by railroad companies, and to pay all taxe upon it.

THE BOND.

## First Mortange 6 per cent fifty year Gold Bond.

## Dre.-Jnne 1, 1886.

Denominalion, $\$ 1,000$ cach.
A mornt Aulhorized, $\$ 6,250$,
mount Aulhorizell.- $\$ 6,250,0 n \mathrm{n}$, at the rate of $\$ 25,000 \mathrm{pcr}$ mile for sectione of fre mlesin road constructed and "ready fur neo" (hat bonds inay at any ilime, upon proper appllea'ion, be certifed by the Trustce to be used in the purebase of iron or atecl or for any other laviul purpose herennder; but the aggregate issue shall flnatly not
Principat Payable. The priucipal in payable June 1, 1 N36, In gold coln of ithe United S-ates, of or equal to the present standard, at the fiscal ageney of the emmpany in Now York City.
Interest Payabte.- The interest is 6 per cent per annum, payable June 1 anpon or Reqistercd. - Coupon, but may he registerce.
Sinking Fund.-None.
Default.-In case of defanlt of principal or interest continued for six months after written demand thercfor has been niade, or of default in the payment of taxes continued for the fame period; or in cace of default in keeping the property iosured continued for ninety days, or of any other covcnant herein contained continued for one year, after demand by the Trustee, then the Trustee may, and upon written requisition from the holders of one-half of the outstanding bonds shall, enter upon and operate the property, applying the net proceeds therefrom to the payment ratably of interest on the bonds in the order in which it shall hecome due. And in case of default of principle and interest, continued as aforesaid, it shall be lawful for the Trustee to sc'l the property, applying the net proceeds to the payment of the principal of the outstanding bonds, whether or not due, and of the accrued and unpaid interest. In case of default, as last prorided, the Trustee may, and upon written requisition from holders of one-half of the outstanding bonds shall, apply to the courts for the foreclosure and sale of the premises and for the appointment of a receiver, or (as an alternative of entry in that behalf hereinbefore giren) for the appointment of a receiver without applying for a foreclosure or sale, and in nate the receiver to be appointed by the court. In case of default in the payment of interest continued for six months after demand in writing for payment, the principal of all tho bonds shall, provided a majority in interest of the holders of the bonds in writing s) elect, become immediately due and payable. A majority of the bondholders may, in writing, declare or instruct the Trustee to declare the said principal due, as aforesaid, or may waive, or instruct the Trusteo to waive, the right so to declare upon such conditions as said majority may deem proper. The company may at any time, though default has not occurred, surrender the
property to the Trustee for the better security of the honds. At any public sale of the property the Trustee inay purchase the same at a sum not exceeding the amount of outstanding honds with the accrued interest thereon.

Trustee. -The Trustee may, upon ten days' previous notice in writing, be removed by a rote of the majority in interest of the bondholders. Said vote shall be cast at a meeting to be called by the President or Secretary of the Railway Company, upou the written request of holders of $\$ 1,000,000$ of the bonds. In case of a vacancy in the office of Trustee, the said Presi
dent or Secretrry shall, by advertisement, call a mecting of the bondholders, to bo held in Now York City, and 』 majority In interest of tho bondholders shall bo competent at such meeting to elect is new Trustee. If the bondhollers shall owit to appoint a new Trusteo within nincty days after a vacancy has occurred, the President of the Railroad Company shall serve as Trustee until a selection as aforesaid is made.

NEW YORK CHICAGO \& ST. LOUIS Ratlroad.
FIRST MORTGAGE ON THE NEW YORK CHICAGO \& ST. LOUIS RAILKOAD TO SECURE GOLD BONDS DUE OCTOBER 1, 1937.
Date.-October 1, 188\%.
Parties. -The Now Yorl Chicago \& St. Louis Railroad Company of the first part, and the Central Trust Company of New York, Trustec, of the second part.
Property Covereld.-All and singular tho estate and property, renl, personal and mixed, and ali rights, franchises, leases, contracts, etc., belonging to the Company, including tho lino of railsoid extending from Buffalo, New York, via tho cities of Eric, I'ennsylvnnia; Cleveland, IIuron and Paulding, Ohio; and Fort Wayne, Indiana, and through the counties of Marshall, I'orter and Lake to a point on the houndary betireen Indiana and Lllinois, a distance of about 524 miles; and all additional second or third traek, branches or extensions now owned or hereafter acquired; and also the title of the company to the railroad und properties of the Chicago \& State L-no lailroad Company, extending from said last-mentioned point on the boundary line between Indiana and Illinois to Chicago, under an agreement in the nature of a permanent lease dated September 1, 1887; and including all lands, buildings, wharres, materials, rolling stock, leases, etc., now held or hereafter acquired for use in connection with said lines of railroad; and also all incomes, etc., thercof. Moreover, for the greater protection of the bonds, the entire capital stock, first preferred, second preferred and common, of the Chicago \& State Line Railroad is transferred by the company to the Trustee.

## THE BOND.

First Mortgage 4 per cent Gold Bond.
Dale.-Octeber 1, 1887.
A mount A uthorised. $-\$ 20,000,000$
Principal Poyable. -The priacipal in payable Otlober 1. 1937, in United sintes gald enfin of the prefent atandard of Feight aud fineness, in Now Yirt Cly.
Interesi Payable. -The inverest is 4 per cent prr annum, payable April 1 and October 1, in ilse geld cola in New Ferk ctity
Taxalinn-Pilnclpal and intereat are payable free of all taxes. principnl and interest at the transfor ageney lu Now York City.
sinking Fiund.-1n ercry ycar that the earnngs of the rond are \$500,000 orir the acinal opernting experisce. the eompuny agreee to expend a kum not ex ceedisg $\$ 1 \cdot 0.00 \mathrm{im}$ buying honds of this iseve - whichmay be iendered in respor.oo to adrerlisement-at mot above 102 per cent and nccrued interest. If bonds cacnot be purchased at this rate, the payment to the sliking fuvi shsil not be required.
ancellation of Cor pens-Colypons pald can malvily sball be canceled and ehall not be ander No shall opicrate to kecp them in forco.
Defurull. -If default in the payment of interest or in the appropriation for the sinking funcl, or in the performance of any other covenant herein contained, is continued for three months, the Trustee may, and upon being requested in writing by holders of one-fourth of the outstanding bonds shall, enter upous and operate the railroad, applying the net proceeds to the payment, ratably, of the interest due. In case the said payments hare been made in full and no suit to foreclose this mortgage has been instituted, tho property shall be restored to the company. If defanlt shall be made as aforesaid, or in the payment of the principal of the bonds for three months, the Trustco may, and upon requisition as abore provided shall, proceed by suits in equity or law to enforce payment of the bonds and to foreclose this mortgage, and to sell the property under the decree of a competent court. No bondholders shall take any proceedings to enforce the provisions hereof until after they hare requested the Trustec, in writing, to tako said proceedings and the Trustee has refused to act. In case, after default, the Trnstee proceeds by suit in equity or law, it shall be entitled to have the property sold under the order of a court for tho satisfaction of the principal and interest due and unpaid, and pending any such suit shall ke entitled to a receivership of the premises. In case of the sale of the property in enforcement of the lien hereby created, the same shall be sold as an entirety. The net proceeds of any sale, as herein before pro. vided, shall be applied to tho payment of the principal and interest of the bonds, without preference of interest over principal. At such sale bonds of this issue may be turned in towards paynient of purchaso money. If default bo made in the payment of any instalment of interest on the said bonls, or in the appropriation for the sinking fund, and shall be continued for three months, the principal of all the said bonds shall become due and payable forthwith; and said bonds shal! thereupon bear 6 per cent interest until paid in full, principal and interest.

Trustec. -The Trustee may bo removed by holders of twothirds, and a vacancy in the office may be filled by the holders of a majority, of the outstanding bonds, by an instrument in writing. If a vacancy be not so filled by the bondholders within six weeks, the directors of the company. may make a temporary appointment, whichshall continue until a Trustee

## NOHF01,K \& WESTEIR. J[ABItOAD.

FIRST MOIRTGAGE ON THE, CLINCII VALI,EY DIVISION OF THE NOIRFIK \& WFATERN RAIL ROAD TO SECURE GOLD BONDS DUE JUNE 1 , 1957.

Date.-June 1, 1887.
l'arties.-The Norfolk \& Western Railroad Company, of the first part, and the Fidelity Insurance, Trust \& Safe Deposit Company of Philadelphia, of the second part.

Property Coverect. - The Clinch Valley Divlsion of the rallroad of the company, extending from (iraham, Tazewell County, Virginia, throuslı Russell County to a polnt in Wise County, on the line of the Loulsville \& Nashville Iasilroad, and all branch roads that may hereafter be constructed under the charter derived from the Clinch Valley Railroad Company, inclnding the right of way, all the franchises, rolling stoct materinds, etc., and all the real and personal estate now owned or hereafter to bo acquired and used as part of said Clinel Valley Division.

THE BOND.

## Flve Per Cent First Mortcrago Gold Bond.

nole.- 1887
De nomination.- $\$ 1,000$ cach.
 exceriug $\$ 823.000$ niditional $\$ 18,000$ ner milo for enmuleted latera, or liranch roads of the (cllinch Valley 1 winh $\$ 550,000$ of the rineipai Poyable - Tho pind jpal is juyible June 1, 1957 . in Uoited Staterg gold coln at ibe ollce or agency if the company in Phild det phat or Now sork. [Provision 1a also nade for tho lagulnz of ether sertes of bonds with difiterint times of naturity, cic., to replace benta of this serles ritirid.]
Interest Payable. -The lintercst on the firat acriea of $\$ 3.325,000$ is 5 yor cent or le g per rannim. and la payable Maren 1 and Eeptember 1 , ti like gold caln at eufd offlee or agency.
Cont on or Registered. - Coupon: bnt the princjpal may be regietered at axation--Prlncipal and intereet aro payallo withons ductan for aay United Stales or State tax.
inking Fund.-None.
Default. - In case of default in the payment of principal or interest, or of failure to perform the stipulations herein contained, continued for six months, the Trustee may in his dipcretion, and upon the written requisition of the holders of a majority of the bonds specifying the course of action to be taken shall, resort to one of three remedies, viz.: (1) take possession of the mortgaged property and operate it, applying the net income therefrom to the payment, first of the interest due and secondly of the principal of the bonds pro rata; (2) sell tho property at public auction, applying the net incomo as th the former case; or (3) take measures at law to enforce the rights of the bondholders; the rights of entry and salo hereinbefore granted being intended as cumulative remedies additional to all others allowed by law. It is provided, however, that no holders shall have the right to institute any proceed ings in equity or law for any remedy unless a majority in interest of the bondholders have in writing requested the Truytee to seek redress nnd have afforded it a reasonable opportunity so to do. Entry by the Trustee upon the mortgaged premises, or any sale of them as before mentioned, shall render the whole principal sum due and payable; and in case of default of interest continued for six months the holders of a majority of the outstanding honds may, by an instrument in writing, declare or may instruct the Trustee to declare, the principal due: or said majority may raire, or instruct the Trustee to waive the right so to declare, and may annul or reverse a previous declaration of the Trustee.
Trustee. The holders of a majority of the bonds, by an instrument in writing with the written assent of the company, and the holders of 55 per cent of the bonds without such assent, may remove any Trustce. A vacancy in the trusteeship may be filled by an instrument in writing executed by a majority in interest of the bondholders assented to by the company. Until an appointment be so made the directors of the Company, with the written assent of holders of 25 per cent of the bonds, may mako a temporary appointment. This appoint inent may, upon an application of a majority in interest of the bondholders, bo annulled and the Trustee nominated by said majority bo appointed by any court of competent jurisdiction.

New Fork CIty Waler Stock,-Comptroller Lofw, in the presence of the Commissioners of the Sinking Fund, opened propasals for $\$ 3,000,0003$ per cent alditional Water Stock, paymble in 1007, free of city and county taxes. The following ure the bids and awards.


## The © 1 ammextial 4imes.

## COMMERCIAL EPITOME.

Friday Nigit, Oct. 21, 1887,
The period has arrived when business for the antumn season begins to diminish rapidly, and consequently general trade is quieter; but the essier money market, and some improvement in the tone of financial circles, have given an impulse to speculation in some leading staples that may have important results upon the range of values in the early future. A severe storm has swept the entire Gulf and Atlantic coasts, but no serious disasters are as yet reported to have been caused by it. The chief incident of the labor troubles of the week is a lock-out of the shoemakers of Philadelphia.

The speculation in lard has been marked by free offerings of futures, and prices have declined-not, however, without some irregularity, October deliveries showing exceptional strength, and to day the later options were firmer, while October was dull. Lard on the spot has had a moderate sale each day, at some decline in prices, but the close is about steady at C.55c. for prime city, $6.621 / 2 @ 6.671 / 2 \mathrm{c}$. for prime to choice Western, 6.80c. for refined to the Continent and 7.35c, for refined to S uth America.
dALLY CLOSING PRICES OF LARD FUTUREE.
Saturd'y. Mond'y. Tuesd'y. Fedns'y. Thursd'y. Fridcy.

|  | saturd'y. | Mond'y. | Tuesd'y. | IFeans'y. | 8 d | $y$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October deliv | y $6 \cdot 70$ | 6.70 | 6.60 | $6 \cdot 63$ | ti 58 | 658 |
| Norember ** | 6.54 | 6.52 | $6 \cdot 40$ | $6 \cdot 43$ | $6 \cdot 13$ | 647 |
| December " | $6 \cdot 52$ | 6.48 | $6 \cdot 37$ | 6.41 | 6.41 | $6 \cdot 44$ |
| January | 6.37 | $6 \cdot 54$ | $6 \cdot 43$ | $6 \cdot 46$ | $6 \cdot 46$ | $6 \cdot 30$ |
| February | $6 \cdot 63$ | $6 \cdot 60$ | $6 \cdot 49$ | $6 \cdot 51$ | $6 \cdot 51$ | 6.55 |
| March | 6.69 | $6 \cdot 66$ | $6 \cdot 56$ | $6 \cdot 57$ | $6 \cdot 57$ |  |
| April. | $6 \cdot 75$ | 6.72 | $6 \cdot 62$ | 6.63 | 6.63 |  |
| May " | 6.82 | 6.79 | 6.69 | 670 | $6 \cdot 70$ |  |

Pork has further declined, but is in fair demand and steady at the reduction; old mess, $\$ 1375 @ \$ 14$; new do., $\$ 1450 @$ $\$ 1475$; prime, $\$ 13 @ \$ 13$ 25; and clear, $\$ 1550 @ \$ 17$, Cutmeats are partially lower; pickled bellies 77/8@83/8c., shoulders, $53 / 4$ $@ 57 / 8 \mathrm{c}$., and hams, $10 @ 101 / 4 \mathrm{c}$. ; smoked shoulders, $63 / 4 @ 7 \mathrm{c}$., and hams, 123/4@13c. The number of hogs slaughtered at the principal Western points from March 1st to October 19 were $5,160,000$, against $5,200,000$ for the corresponding period last year. Beef remains nearly nominal. Beef hams dull. Tallow very firm at 43 -16@4 4 c. Stearine is quiet at $73 / 8$ @ $75 / \mathrm{c}$ c. Oleomargarine is quoted at $61 / 4 \mathrm{c}$. Butter is dull at 19 @27c. for creamery. Cheese is lower; State factory, full cream, 91/2@113/4c. and skims 4@9c.

The speculation in coffee has been active at drooping prices, under reports of increased receipts at Rio, some recovery yesterday being the result of speculative manipulation here and at Havre. The dealings have extended to the closing months of 1888. To-day there was a fresh decline at $16 \cdot 90 @ 17 \mathrm{c}$. for the auiumn and winter months, 16.95 c . down to 16.30c. for April to September, and 10 c . for November. Cofee on the spot is quiet, with fair cargoes Rio quoted nominally at 19@191/4c. Raw sugare are dearer, and close strong and active at 5 c . for fair refining Cuba and $55 / \mathrm{c}$. for cenirifu gal 06 degrees test. Teas quiet. Rice ecarce and firm.

Kentucky tobacco has been more active, and sales for the week are 550 hhds, of which 250 for export, at prices ranging from $43 / 4 \mathrm{c}$. to $111 / 2 \mathrm{c}$. for low luge to good leaf, but the close is quiet. Seed leaf shows some renewal of activity in the demand, and sales for the week are 1,707 cases, as follows: 200 cases 1886 crop, New Eogland Havana, 12@40c.; 150 cases 1886 crop, do. seed, 13@18c.; 350 cases 1886 crop, Dutch, $9 @ 11 \mathrm{c} . ;$ 250 cases 1886 crop, Ohio, $7(101 / 2$ c. ; 257 cases 1886 crop, State Havana, 8@16c.; 200 c.ses 1886 crop, Pennsylvania Havana, 8@20c.; 150 casee 1886 crop, Wisconsin Havans, $51 / 2 @ 11 \mathrm{c} . ; 150$ cases sundries, 7@35c.; also, 450 bales Hzvana, 60 c .@ $\$ 1 \mathrm{1n}$, and 300 hales Sumatra, $\$ 145 @ \$ 180$.

Spirits Iurpentine has been more active and closes eteady at 343/4@35c., but other naval stores are quiet. Crude petroleum certificates have further advanced to-day; the speculation was quite active on reports of fresh combinations to support valuer, and the close was at $743 / 8$ @ $74 \frac{1}{2}$ c. On the Metal Exchange a leading feature has been a speculation in Straits tin at advancing prices, with sales to-day at $24 \cdot 70 \mathrm{c}$, for Octo ber, $24 \cdot 30 \mathrm{c}$, for November and $24 \cdot 05 \mathrm{c}$, for January. Hops are taken freely for export. Wool has been more active. Ocean freights are firmer for grain, with some business to-day at 3d.

## COTTON

Friday, P. M., Uct. $\sim 1,1887$,
The Movement of the Crop, as indicated by our telegran a from the South to-night, is given below. For the week ending this evening (Oct. 21), the total receipts have reached 271,798 bales, against 276,876 bales last week, $251,1: 6$ bales the previous week and 238,745 bales three weeks since, making the total receipts since the 1st of September, 1887, 1,454,637 bales, aguint $1,085,318$ bales for the same period of 1886, showing an increase since September 1, 1887, nf 369,319 bales.

| Reccipts al- | Sat. | Mon. | Tues. | Tred. | Thurs. | Fri. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiveston...... | 5,253 | 10,883 | 6,877 | 2,507 | 4.107 | 7,170 | 36,797 |
| Indianola, \&c. |  |  |  |  |  |  |  |
| New Orfeans ... | 10,662 | 18,206 | 19,255 | 8,604 | 6,262 | 14,533 | 77,612 |
| Mobile | 1,369 | 2,412 | 3,178 | 1,158 | 759 | 1,238 | 10,114 |
| Flerida |  |  |  |  |  | 694 | 694 |
| Sarannah | 8,779 | 8,799 | 8,542 | 7,876 | 7,011 | 5,376 | 46,383 |
| Brunsw'k, de. |  |  |  |  |  | 519 | 519 |
| Charieston ..... | 4,137 | 6,517 | 3,018 | 4,064 | 4,703 | 3,624 | 26,093 |
| Port Royal, de |  |  |  |  |  | 619 | 619 |
| Wilmington .... | 2,437 | 1,805 | 2,318 | 1,787 | 833 | 1,767 | 10,947 |
| Mareh'd C., do |  |  |  |  |  | 362 | 362 |
| Norfolk | 4,117 | 4,979 | 5,780 | 4.178 | 4,684 | 4,504 | 28,242 |
| West Point, de | 2,100 | 7,780 | 6,135 | 3.210 | 3,393 | 7,269 | 29,887 |
| New Tork |  |  | 100 | 51 |  |  | 151 |
| Boston | 227 | 472 | 275 | 626 | 417 | 516 | 2,533 |
| Balimore ...... |  |  |  | $\ldots$ | ... | 9.4 | 94 |
| Philadelpha,de | 116 | 84 | 6.5 | 217 | 19 | 251 | 752 |
|  |  |  |  |  |  |  |  |

For companson, we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock o-night, and the same items for the corresponding periods of last year.

| $\begin{gathered} \text { Receipts to } \\ \text { Oet. } 21 . \end{gathered}$ | 1887. |  | 1856. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Treck. | $\left(\begin{array}{c} \text { Since St } p . \\ 1,1887 . \end{array}\right.$ | This Treek. | $\left\lvert\, \begin{gathered} \text { Sinre Scp. } \\ 1,1886 . \end{gathered}\right.$ | 1887. | 1886. |
| Galveston | 36,797 | 227,860 | 40,956 | 225,433 | 69,733 | 74,187 |
| Ind'nola, de |  |  |  |  |  |  |
| New Orleans. | 77,612 | 353.962 | 68,331 | 246,686 | 167,676 | 120,088 |
| Mobile | 10,114 | 49,354 | 15,197 | 36,5051 | 16,690 | 11,827 |
| Florida | 694 | 6,723 | 1,164 | 5,157 |  |  |
| Bavanmal .. | 46,383 | 330,947 | 54,105 | 250,583 | 117,944 | 112,507 |
| Brunsw., de | 519 | 7,889 | 8.43 | 5,730 |  |  |
| Charleston. | 26,093 | 170,305 | 26,107 | 136,013 | 59,139 | 66,116 |
| P.Royal, de | 619 | 3,011 | 1,583 | 3,510 | 463 | 2,150 |
| Wilmington | 10,947 | 68.264 | 7,957 | 41,271 | 28,682 | 24,340 |
| M'oh'd C.de | 362 | 1,05.1 | 309 | 791 |  |  |
| Norfolk. | 28,242 | 115,961 | 31,291 | 80,538, | 37,055 | 31,918 |
| W.Polnt, \&e | 29,887 | 109,245 | 14,252 | 33,658 | 1,726 |  |
| New York.... | 151 | 446 | 1,581 | 3,445 | 59,257 | 90,131 |
| Boston | 2,533 | 7,005 | 578 | 1,100 | 9.000 | 6,500 |
| Baltimore | 94 | 407 | 1,516 | 3,545 | 5,947 | 5,325 |
| Phll'del'a, \&e | 752 | 2,201 | 982 | 2,217 | 6,733 | 8,233 |

Totals ..... $\overline{271,799} \overline{1,454,637} \overline{266,818} \overline{1,085,318} \overline{580,945} \overline{553,322}$
In order that comparison may be made with other jears, we give below the totals at leading ports for six seasons.

| Receipts at- | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, 8 | 36,797 | 40,986 | 45,631 | 36,10 | 30,229 | 31,853 |
| New Orleans. | 77,612 | 68,331 | 75,637 | 81,074 | 81,984 | 58,551 |
| Mobile | 10,11.4 | 15,197 | 10,490 | 10,592 | 10,723 | 15,829 |
| Savarnah | 46,383 | 54,105 | 45,734 | 50,013 | 42,838 | 44,302 |
| Clarlest'n, cc | 26,712 | 27,690 | 33,763 | 40,384 | 28,509 | 25,012 |
| Wilm'gt'n, de | 11,309 | 8,266 | 9,443 | 7,250 | 6,668 | 5,122 |
| Norfolk. | 28,242 | 31,201 | 23,707 | 34,050 | 3-1,283 | 41,934 |
| W't looint, de | 29,887 | 14,252 | 13,439 | 19,543 | 12,896 | 9,846 |
| All others. | 4,743 | 6,7¢0 | 3,860 | 6,007 | 4,715 | 9,289 |
|  |  |  |  |  |  |  |


| Since Sept. 1 | 1454,637 | $1085,318,1120,430,1155,360,1223,956 ;$ |
| :--- | :--- | :--- |

Galveston ineindes Indianela; Charleston Includea Port Roysi, \&c. Wilmington Ineludes Moreh'd City, do.:West Pofnt Ineladfs City Point.Ae
The exports for the week ending this evening reach a total of 176,848 bales, of which 88,266 were to Great Britain. 11,998 to France and 76,584 to the rest of the Continent. Eelow are the exports for the week and since September 1, $188 \%$.


In addition to aboze exporta, our telsgrams to-night also give us the following amonnts of cotton on sliphoard, not cleared, at the ports named. We add mimilar llgures for New York, which are prepared for our special uso by Messrs. Carey, Yale \& Lambert. 24 Beaver Strect.

| Och. 21, AT- | On Shtpboard, not cleared-for |  |  |  |  | Leuding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areal Brituin. | Prames. | $\left\|\begin{array}{l} \text { other } \\ \text { Forelgn } \end{array}\right\|$ | Coast cise. | Total. |  |
| Mub | 13:178 | 3 F | 20.0.0 | 1.735 | 203, 183 | 11.1.493 |
| Mobito. | 4.000 | Nume. | None | Nolle | 4,010 | 12.4980 |
| Charlestorn | 1,000 7,800 | 5,000 | 14,090 | 4.5000 | 25, 10.1000 | 33,039 |
| (invanum) | -7.800 | Nunc. Nono. | 24,600 | 15,006 | +10,011 | 77,0.8.8 |
| Northlk | 24,000 | Noue. | Šus. | 2.500 |  |  |
| New Y | 5,800 | (i.20 | 8.104) | रone. | 14.350 |  |
| Other ports. | 0,000 | une. | 5,000 | None. | 1.1,000 | 38,531 |
| tal 18 | 81,816 | 40.770 | 69 | 15.911 | 206, 2 | 4,60 |
| Total Total | 107.166 77,712 |  | $36,8,87$ 54,800 | 15,30 | $\begin{aligned} & 180,200 \\ & 180,22 . \end{aligned}$ | 351 , 3 |

The speculation in cotton for future delivery at this market has continued active throughout most of the week under review, and prices have mado some further advance; the opening was weak. The bulls apparently "let go to get a better hold," for on Tuesday, after the effect of a ower Liverpool report had expended itself, they began kuying again with much freedom, without other active influence in their support than that which might be derived from a violent storm in the Eastern Gulf States (afterwards moving northtast), and on Wednesday there was renewed bucyarcy, following a marked advance at Liverpool. Yes. terday an early decline in the face of a stronger Liverpcol report was followed by a fresh advance, most decided in the early months. To-day there was au early decline under sales to realize, but the pressure on October contracts, and such low tumerature in the Northern belt as to thrtaten frost, caused a nearly complete recovery. Cotton on the spot has been quist. Stocks coniinue small. Quo. tations were adranced $1 \cdot 16 \mathrm{~d}$. on Wednesday, and again in Thursday. To-day the market was quiet at $05 / \mathrm{s}$. for middling uplands.
The total sales for forward delivery for the week are 903,700 bales. For immediate delivery the total sales foot up this wef $k$ 1,760 bales, including - for export, 1,662 for consumption, 93 for specuiation and - in transit. Of the ahove - bales were to arrive. Tho following are the official quatations for each day of the past week-Oct. 15 to Oct. 21.

| UPLANDS. | Sat. | NIOU | Tues | wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ...................... 館 | $67_{8}$ | 678 | $6^{7} 8$ | $615_{18}$ |  | 7 |
| Strict Ordioury | 738 | 738 | 738 | $77_{16}$ | $71_{2}$ | 712 |
| Cond Ordinary | $8^{5}{ }_{16}$ | $8{ }^{3} 10$ | $85_{16}$ | 838 | 8716 | 8736 |
| 8irict G. od Ordilary............. | $8{ }^{81}$ | 834 | 834 | $813_{16}$ | 878 | $87_{8}$ |
| Low Middling 8rict Low Mi | ${ }_{9}^{018}$ | $9^{98} 8$ | ${ }^{91} 8$ | 9318 938 | $9^{97}{ }^{1}$ | ${ }^{91} 4$ |
| 8triet Low Mi Midding. | $9_{93}{ }^{18}$ | $9_{9} 9^{\text {² }}{ }_{2}^{18}$ | $9^{95}{ }_{2}^{16}$ | 938 99 | $9_{978}^{97}$ | 9716 988 |
| Good Middji | $911{ }_{16}$ | 91116 | $91^{11} 1$ | 934 | 91310 | $9^{13_{18}} 16$ |
| 8trict Good Mit | 978 | $9^{7}{ }_{6}$ | 078 | $9{ }^{15} 10$ |  |  |
| Middling Fair | $11^{4}$ | 1014 | $10{ }_{4}$ | $10^{3} 16$ | 1038 | $10^{3} 8$ |
| Fair | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ | 1016 18 | 11 | 11 |
| GULF. | Sat. | IIOn | Tues | Wed | Th. | Fri. |
| Ordmary | 7 | 7 | 7 | 7110 | $7^{18}$ | $7^{18}$ |
| Striet Oidinar | $71_{2}$ | $71_{2}$ | $71_{2}$ | 7916 | 758 | $7{ }^{5} 8$ |
| Good Orcinary | 8716 | 8710 | 8716 | 818 | 8916 | $8^{89} 16$ |
| 8 trier Gund Ordinary | 878 | $87_{8}$ | 878 | $815{ }^{5} 16$ |  |  |
| Low Middling | $9^{1.4}$ | $\mathrm{SH}_{4}$ | $9^{14} 4$ | $9_{0}{ }^{516}$ | 938 | 938 |
| 8trict Low Mmady | ${ }_{9}^{97} 16$ | 9710 | ${ }^{91} 7^{16}$ | $\mathrm{OL}^{1}$ | ${ }^{911} 16$ | $9^{93} 8$ |
| Middling | $\mathrm{O}_{913}^{518}$ | ${ }_{913}{ }^{18}$ | ${ }^{158}$ | ${ }_{97811}{ }^{16}$ | ${ }^{93} 3_{4}$ |  |
| Strler Goom M | $10^{913} 16$ | $10^{913} 16$ | $10^{913} 16$ | ${ }_{1018}^{97}$ |  | ${ }_{101_{8}{ }^{918}{ }^{18}}$ |
| Middung Fair | $10^{3} 8$ | 1038 | 1038 | 10716 | $10^{1}$ | 1012 |
| Fair........ | 11. | 11 | 11 | 11118 | 1118 | $11^{18}$ |
| 8TALNED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary .............. ${ }^{\text {P }}$ db. | $6^{65}$ | ${ }_{6}{ }^{5} 8$ | $\mathrm{GB}_{8}$ | $6{ }^{11} 18$ | 631 | $6^{3} 4$ |
| Strict (hood Oi | $7{ }^{7} 16$ | $7^{7516}$ | $7^{6} 16$ | 738 | ${ }^{77}{ }^{3} 16$ | 7710 |
| Low Middling | 814 | 84 | 814 | $8^{8} \overline{0}_{16}$ | 838 | 838 |
| Miduliug | $9^{18}$ | $9^{18}$ | $0^{18}$ | 9316 | $9^{14}$ | 94. |

## MARKET AND SALES.

The total sales and future deliveries each day during the week are indicated in the following statement. For the con* venience of the reader we also add a column which shows at ह glance how the market closed on same days.

|  | SPOT MARKETCLUSE1. | - Sales of brot and transit. |  |  |  |  | UTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\mid \text { Con- } \mid$ | $\begin{aligned} & \text { spece } \\ & u^{\prime} v^{\prime} \end{aligned}$ | $\begin{aligned} & \operatorname{Tran}- \\ & \text { sil. } \end{aligned}$ | Total. | Sules. | Delic crics. |
|  |  |  | 137 |  |  |  | - |  |
| Mon Tues. | Virnn.......... |  | 39\% |  |  |  | 1.11,500 |  |
|  |  |  | 377 | 64 |  |  | 211,800 |  |
| Wed. Thurs |  |  | 2! 2.3 | 34 |  |  | 146,300 |  |
| $\begin{aligned} & \text { This } \\ & \text { Fri... } \end{aligned}$ |  |  | 174 |  |  | 179 | 165,100 |  |
| Total | ............ ..... |  | 1,60 |  |  | 1,70 | 03,700 |  |
| The dally delveries given above are actnaus delivered the d. yprovious so that on phion they are reportod. |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { THE } \\ & \text { follow } \end{aligned}$ | SALES AND ig compreh en |  | S OF able: | FUT | ES | e | on | the |



* Incindeb bales In seprember, 188\%, tor 8eptember, 258,200

Ineinres bales in beprember, inoladed in the above talle, and shall continne each week to give, the uverage price of futures each day for each month. If will be fullad under enoll day followlog the ablureviation aver The average for each month for the weak is albo given at boltom of table. Traneferable Orverm-Saturday, 9.650 . Mouday, $8 \cdot 650$; Tuesday, $9 \cdot 650 . ;$ Wednesday, $9 \cdot 730$. ; Thursday, y.850.; Friday, $9 \cdot 800$
The following exchanges have been made during the week : -05 pd. to exch. 200 Deo. for June. 1.15 pa. 10 exch. 100 J . for Oct. .17 pl co exeh. 200 Oct. fur Apr. $.28 \mathrm{jd}$. to exch. 200 Deo for Aprll - 08 yd. 10 exeh. 900 April for May. Eveul 200 Nov. for $D$ rb. 11 pd. to exch. 400 Nov. for Fib.
19 pd. to exch. 200 Nov. Iur Mar © 8 pd . to each. 400 Apri] for May. 10 exch. 100 Dec. 101 NOY. Even: :000 Jan. fur Nov.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is 3 follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all tho European figures are brought down to Thursday evening. But to make the totals the complete

Ggures for to-night (Oct. 21), we add the item of exports from the United Statea, including in it the exports of Friday only.

 | Btock at I iverpool . .........bales | 434,000 | 204,000 | 350,000 | 470,000 |
| :--- | ---: | ---: | ---: | ---: |
| 18,000 | 29,000 | 64,000 |  |  | Stock at Londou................ - $-\frac{1,00}{375,000}-\frac{312,000}{372,000}-534,000$

|  |  | 312,000 | 372,000 | 534,000 |
| :---: | :---: | :---: | :---: | :---: |
|  | 4,000 | 1,300 | 3,500 | 4,000 |
|  | 37,900 | 16,600 | 33,000 | 39,000 |
| tA | 20,000 | 11,000 | 27,000 | 36,000 |
| es at Ruttordat | 200 |  |  |  |
| k at Antwerp | 9600 | - 900 |  |  |
| k at Havr | 136,000 | 103,000 |  | 6,000 |
| ock at Marser | 17,000 | 28,000 | 36,000 | 23,000 |
| cock at Barcos | 4,000 | 9.000 | 9,000 | 9,0 |
| ck at Tries | 11,000 | 12,000 |  |  |
|  | 233,000 | 188,100 | 225,900 | 282,5 |
| Tocal European | 708,000 | 500,100 | 597,900 | 16 |
| India coitno afloat for Europe. | 60,000 | 44,000 | 430,000 |  |
| Amer, cott'u utloat fo Eur'po. | 476,000 | 360,000 | 333,000 | 23,000 |
| TheJpt, Brazil. \&c.,aftior hr'pe | 580,495 | 553,322 | 534,773 | 5.12,237 |
| tock in United sitates borts.. | 580,435 | 158,780 | 132,266 | 112,110 |
| ock in U. S. interior tow | 2 | 1.3 |  |  |

Total visible supply
last year, and since September 1 the receipts at all the towns are 191,708 hales more than for the same time in 1886.
quotations for Middling Cotton at other Markets. In the tahle below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Oct. 21. | cosing quotations for middling cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Hon. | Tues. | Tednes. | Thurs. | Fri. |
| Galveston | 9 |  |  |  |  |  |
| Mowtoriesas. | ${ }_{8} 78$ | ${ }_{8}^{8158}$ | ${ }_{8}^{815}{ }_{8}{ }^{16}$ | ${ }_{6178}{ }^{818}$ | 9116 81618 | ${ }_{9}^{9116}$ |
| 3avanuah..... | ${ }_{81} 1_{16}$ | ${ }_{91} 1_{18}^{8}$ | ${ }_{8} 1518$ |  | $9{ }^{18}$ |  |
| Charleston.. |  |  |  |  | ${ }^{91} 16$ | ${ }^{18} 8$ |
| Fimminton.. | 9 |  |  |  | ${ }^{918}$ | (318 |
| Eoriolk. | ${ }_{9}^{8_{98}^{18}}$ |  | ${ }_{9}^{91}{ }^{18}$ | ${ }_{8} 9316$ | ${ }^{4}{ }^{3} 148$ | \% ${ }_{4}^{13}$ |
| Yostion.... | 958 | 9588 | ${ }^{9}{ }^{988}$ | \% 58 | ¢ 5 | - ${ }_{\text {¢ }}^{6}$ |
| Saltimore. | ${ }_{958}^{95}$ | 988 | ${ }^{93}$ | ${ }_{958}$ | ${ }_{9} 3_{4}$ | 92 |
| Aagasta ..... | 9 | 81510 | 878 | $8{ }^{7}$ | $\underbrace{\text { [5 }}{ }_{16}$ | 9 |
| Memphis |  |  | 9 |  |  | 9 |
| 3t Lonis..... | 9 |  |  |  |  |  |
| Olucinnati... | ${ }_{9}^{418}$ | $9_{9}^{918}$ | ${ }_{9}^{18}$ | $9_{9}^{18}$ | $8_{9}{ }^{18}$ | 918 $11_{8}$ |

RECEIPTS FROM THE PLANTATIONS, The following takle Indizates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.
> week
> Ending-
> sept.18.....
> - 23 ......



The above statement shows-1. That the total receipts from the plantations since September 1, 1887, ara $1,660,507$ bales; in 1886 were $1,222,779$ bales; in 1885 were $1.205,762$ bales
2.-That, although the receipts at the outports the past week suere 271,799 bales, the actual movement from plantations was 321,919 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 308,497 bales and for 1885 they were 303,754 bales.

Amount of Cotron in Siant Oct. 21.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Oct. 1, and also the takings by Southern spinuers to the same dato, so as to give substantially the amount of cotton now in sight.

|  | 1887. | 1886. | 8 \% 5. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Redotp | 1,454,637 | 1,085,318 | 1,120 430 | 1, |
| Cntertor stocks on Oot. 21 in |  | 137,461 | 145,332 | 112,298 |
|  | 1,660,507 | 1,232,77. | 65,762 | 1,270,638 |
| Net overlaud | 34.402 35,000 |  |  |  |
|  | 1,73 | 1,27 | 1,317, | 1,311,047 |
| Northern eplnnere' tskings to Oct. 21 | 252,357 | 108,17 | 223.3;0 | 05,04 |
| It will be seen by the above that the focrease in maount in sight tonlght, as compared with last year, is 460,555 bules, the luorease 86 conpared with 1885 is 417,207 bales, aud the inorease over 1881 is 423,922 bales. |  |  |  |  |
|  |  |  |  |  |

Weather Reports by Telegraph.-Reports to us by telegraph to-night indicate that in general picking continues to make good progress, although at a few points there has been some interruption by rain. The crop is being marketed freely.

Galveston, Texas,-It has rained on three days of the week, the rainfall reaching three inches and forty hundredths. The thermometer has averaged 69, the highest being 80 and the lowest 60.
Palestine, Texas.-We have had dry weather all the week and picking is progressing well. The thermometer has averaged 61 , ranging from 48 to 81 .

Huntsville, Texas.-Picking is actively gning on, No rain has fallen during the week. The thermoneter has ranged from 46 to 82 , averaging 67.

Dallas, Texas.-With dry weather all the week, picking has made good progress. Average thermometer 62, highest 81, lowest 37.

Austin, Texas,-Good progress is being made with picking. The weather has been dry all the week. The thermometer has averaged 66, the highest being 83 and the lowest 45 .

Luling, Texas,-Picking has been resumad. The thermometer has averaged 50, ranging from 511083.

Columbia, Texas.-No rain has fallen duri, the week and picking makes good hearway. The thermometer has ranged from 45 to 85 , averaging 65 .

Cuero, Texus.-We have had dry weather all the week, Average thermometer 68, bighest 82 , lowest 53.

Brenham, Texas, - Picking is nctively kolng on, being favored by the dry weather. The thermometer has averaged 68, the highest belng 82 and the lowest 48 .
Bellon, Tewas.-Yicking has been resumed. The thermometer has averaged 65 , ranging from 40 to 83.

Weatherford, Texas.-The weather has been dry all the week. Picking is making good progrees, and profpects continue favorable. The thermometer has ranged from 39 to 76 , averaging 58.
Neco Orleans, Lorisiana. - We hive had rain on four days of the week, the rainfall reaching four inchts and sixtr-Hie hundredths. The thermometer has averag, dis.
Shreoeport, Louisinna. -There has been no rain all the week. Average therinometer 64, hyhest 83, lowtst 42.
Cotumbus, suississippi, 一 We lave had rain on three days of the week, the rainfall reachung one inch and fifty-cwo hundredths, The thermometer has averuged 56, the highest being 73 and the lowest 34 .
Leland, Mississippl. -Rainfall for the week thirty-two huadredths of an inch. The thermometer has ranged from 39 to 76 , averazing $60 \cdot 3$
Greenville, zississippi. - We have had rain ou three days of the week. the rainfalt reaching forts-eight hundredths of an inch. Weather cool. The thermometer has averaged 59, the highfst being 73 and the lowest 45 .
Clarksdale, 2 ississippi. There has been no appreciable rainfall thus far this month. Weather dry and favorab'e.
Vicksburg, Mississippi.-Telegram not received.
Hel na, Arkansas.- There has been one light sprinkle duting the week, the rainfall reaching nine hundredths of an inch. Picking is progressing finely. Must all of the cotton is open. The chermometer has aver iged 61, ranging from 44 to 74.
Memphis, Tennessee.-It has rained on one day of the week, the rainfali reaching twenty-two hundiedtbs of an inch. Picking and marketins make good prozress. The thermometer has ranged from 42 to 79 , averaging tio.
Nashcille, Tennessee. -We have had rain on two days of the week, the ranfall reaching fuity four hundredths of an ncb. Average thermometer 53, highest 74, lowest 39.
Mobile, Alabaina. - It has ben showery on finr days of the weetr, and has rained sererely on one, the rainfall reaching two inches and twenty four hundredth*. The thermurneter averaged 68 , the highest being 80 and the lowes. 5 !.
Montgomery, Alabcma.- It has rained on feur days of the week, the raintall reaching two inches and four hundredths. The therinometer has averaged 65, ranging foom 47 to 75.
Selina, Alabamu.- We have had rain on four daya of the week, the rainfall reaching one inch and ninety four hundredths. The thermumeter has ranged from 45 to 73 , averaging. 62.

Auburn. Alabama.-Telegram not received.
Madison. Florida.-It has batn cloudy and soowery during the we:k, thatraiafall reaching fitcy-seven himadred bs of an inch. The thermometer has averaged 67 , the higuest being 81 and the lowest 56 .
Mlacon, Georgia.-Rain has fallen on two days of the week, but the weather is now bright and clear.
Columbus, Georyia.-Rin has fallen on three days of the week", to the extent uf two inches and seventy-four hundredths. Tha thermometer hay averaged 63, ranging from 53 to 68.
Savannah, Georgia.-It has rained on two days of the week but is now pleasant. The rsinfall reached eighty-seven hundredtbr of an inch. The thermometer hss ranged firm 53 to 78 , a veraging 67.

Augusta, Georyia.-Tne early part of the week was clear and pleasant, but during the latter portion rain has fallen on four days to the extent of two inches and eighty hundredt hs. Cottón is coming in freely and picking approaches completion in this section. Average thermometer 64, highest 77 and the lowest $4 t$.

Atlanta, Georgia. - Telegram not received.
Albany, Georgla.-Rain on one day of the week to the extent of three inches and twenty-five hundredths, accompanied by wind, did damage to open cotton. The thermometer has averaged 68, rangi g from 60 to 74.
Charleston, Soulh Carolina.-We have had rain on four days of the week, the rainfall reaching one inch and nineteen hundredtha. The thermometer has ranged from 51 to 79 , averaging 67.
siauiebirg, South Carolina.- It has rained on two days of the week, the rainfall reaching two inches and fifty-one hundredths. Aver ge theramaneter 602 , highest 74, lowest 44. Last week rain fell on one day to an inappreciable extent, and the thermometer averaged 66.4 and ranged from 49 to 83.
Wilson, North Carolina.-We have had rain on three days of the week, the rainfall reaching one inch and eighty-four hundredths. The thermometer has averaged 63 , ranging from It to is.
The following ststement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Oct. 20, 1887, and Oct. 21, 1830.

Now Orieans
Memphis...
Nashillie...
Bhreveport.
Vlekwurg.
Vlckeburg.

Oct. 20. 87. .

10
india Cotton Movement rhom all Ports. Tho receipte add shipments of cotton at Bombay have been as follows for the week and year, bringling the figuree down to Oct. 20.

| Year | Shipmente this week. |  |  | Shtpments stnce Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{l} \text { Oreat } \\ \text { Brivin } \end{array}\right\|$ | Continent. | Total. | $\left\lvert\, \begin{gathered} \text { Oreat } \\ \text { briain } \end{gathered}\right.$ | Continent. | Torat. | This Freek. | Year. |
| 1897 | 1,0.0 | 2.050 | 3,000 | 388,000 | 674.00c | 1,04n,000 | 7.000 | 1.499,000 |
| 188i | N00 | 3,060 |  | 322,000 | 675,000 487,000 | 847,000 $68 \% 000$ | 3,000 7,000 | 1.417 .000 |
| 188. | i,oü | i,ou0 | 2,000 | 301,000, | 082,000 | 1,133,000 | 6,000 | 1,567,000 |

Aocording to the foregoling, Bombay appears to show an increase compared with last year in the week's receipts of 4,000 bales and $n$ clecrease in shipmente of 1,000 hales, and the shipments since Jan, 1 show an increass of 43,000 bales. The movement at Calcutta, Madras and other India ports fos the last reported weoz and since the 1st of January, for two rears, has been as follows, "Other ports" cover Ceslon, Tuticorin. Kurrachoe and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Conlineni. | Total. | Grext Brilaín. | Owwnert. | Tolal. |
| $\begin{aligned} & \text { Cuioutta- } \\ & 1887 . . . . . \\ & 1886 \ldots . . \end{aligned}$ | ........ | ........ |  | 09,000 60,000 | 127,000 37,000 | $\begin{array}{r} 228,000 \\ 97,000 \end{array}$ |
| Madras - |  |  |  |  |  |  |
| $1887 . . .$. | 800 1.000 | 1,000 | 1.500 | 49,500 | 7,000 | \$3,500 |
| 1886...... | 1,000 | ....... | 1,000 | 32,000 | 3,20u | 35,000 |
| 1887...... | 500 | -.-... | 500 | 81,500 | 33,000 | 114,500 |
| 1886 |  |  |  | 64,000 | 47.000 | 111,000 |
| Total all- |  |  |  |  |  |  |
| 1887...... | 1,000 | 1,000 | 2,000 | 230.000 | 167,000 | 397,000 |
| 1856. | 1,000 | ....... | 1,000 | 136,000 | 87,000 | 243,000 |

The above totals for the week show that the movement fr, m the ports other than Bombay is 1,000 bales more than the same a euk last year. For the whole of India, therefore, the total fipments since January 1, 1887, and for the corresponding periods of the two previous years, are as follows:

ExPOKTS TO EUROPB PHOX ALL LADIA.

| Shipments Io all Europe from- | 1987. |  | 1886. |  | 1835. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wcek. | $\begin{aligned} & \text { Since } \\ & \text { Jarc. } 1 . \end{aligned}$ | This rect. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } . \end{aligned}$ |
| Bombay $\begin{aligned} & \text { All uther jorts. } \\ & \text { a }\end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,000 \end{aligned}$ | $\begin{array}{\|} 1,010,000 \\ 397.000 \\ \hline \end{array}$ | $\begin{aligned} & 4,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 997.000 \\ & 213.000 \end{aligned}$ | 3.000 | $\begin{aligned} & 686.000 \\ & 20000 \mathrm{C} \end{aligned}$ |
| Total ....... | 3,004 | 1.437,000 | 3,000 | 1.240,004 | 3,030 | 886,000 |

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

| Alexautria, Egypt, Ocl. 1 s . | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Recelpts (cantars*)- } \\ \text { Thls week..... } \\ \text { Since Bept. i } \end{gathered}$ |  | 6,000 |  | 20.000 |  | 5,000 <br> 3.000 |
|  | This ucek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sepl. } 1 . \end{gathered}\right.$ | This roeck. | Since Sept. 1. | This week. | Since Septo 1. |
| Exports (bales)To Liverpoot... | 13,000 | 30,000 | 12,000 | 22,000 | 1,000 | 15,000 |
| To Contınent........... | 3,000 | 10,000 | 1,000 | 5,000 | 2,000 | 5,000 |
| Total Europe. | 10,000 | 40,000 | 13,0<0 | 33,000 | 6,000 | 20,100 |

- A cautar la 98 lbs.

This statement shows that the receipts for the week ending Oct. 19 were 140,000 oantars, and the ahipments to all Europe 40,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market continues firm for yarn a and steady for shirtingg. We give the prices for to-day below, and leave chose for previous weeks of this and last year for com paxison:


Jute Butts, Bagoing, \&c.-There has been a falr inquiry enr bagging and the market is steady. Sellers are quoting
 lus. and $7 \frac{1}{6}$ @ $71 / 4 \mathrm{c}$, for standard grad us ; but a large parcel could be had asnade less. Butts are rather quiet, but prices are stendy at 21/8@21/4c. for paper grades aud 21/4023/8c. for baggiog quality._-

Weather Record for September．－Below we give the rain－ fall and thermometer record for the month of September and previous months of this year and the two preceding years．The figures are from the records of the Signal Service Bureau， except at points where they have no station，and at those points they are from records kept by our own agents．

| zainfalt． | June． |  |  | $\qquad$ <br> Julv． |  |  | Autgust． |  |  | September． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 |  |  |  |  |  |  |  | 188 | 1886. | 188 |  |
| virginia． | $\stackrel{2 \cdot 72}{11}$ | $\begin{gathered} 531 \\ 17 \end{gathered}$ | ${ }^{3 \cdot 48}$ | $\begin{aligned} & 5 \cdot 38 \\ & 14 \end{aligned}$ | $12$ | $\begin{gathered} 3 \cdot 22 \\ 13 \end{gathered}$ |  | $\begin{gathered} 1023 \\ 17 \end{gathered}$ | $\begin{gathered} 2: 30 \\ 10 \end{gathered}$ |  |  | ${ }_{4}^{3 \cdot 81}$ |  |
| Rorfolk．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ca | ${ }^{8} 418$ |  | $\begin{gathered} 8 \\ 8 \end{gathered}$ | $\begin{aligned} & 6.77 \\ & 19 \end{aligned}$ | ${ }_{17}^{21.12}$ | $15$ |  | $\begin{gathered} 4: 38 \\ 16 \end{gathered}$ |  |  |  |  |  |
| Eaxinfllin |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wed |  | $\begin{aligned} & 8.75 \\ & 12 \end{aligned}$ | $3-25$ | ${ }^{27}$ | ${ }^{10}{ }^{\circ} 40$ |  | 8 | $5 \cdot 02$ | $\begin{aligned} & 1.32 \\ & 12 \end{aligned}$ |  | 18 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rar |  | 18 | ${ }_{11}^{3.48}$ | $\begin{gathered} 7.48 \\ 15 \end{gathered}$ | $\begin{gathered} 8.05 \\ 14 \end{gathered}$ |  | $\begin{gathered} 8.02 \\ 16 \end{gathered}$ | ${ }^{8.34} 15$ |  |  |  | 68 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ras | $4$ | 7 |  | 1 | $\begin{aligned} & 8 \cdot 16 \\ & 19 \end{aligned}$ |  | $\begin{gathered} 13.18 \\ 13 \end{gathered}$ | $8{ }^{8} 14$ |  | ${ }^{1} 10$ | $6 \cdot 81$ |  |  |  |
| Da |  |  |  |  |  |  |  | 14 |  |  |  |  |  |
| re | 4.25 | $14 \cdot 00$ | （182 | 811 | ${ }^{11} 12$ | ${ }_{8}^{8 \cdot 70}$ | $\begin{gathered} 6.90 \\ 11 \end{gathered}$ | $\begin{aligned} & 7.94 \\ & 14 \end{aligned}$ |  | 4 | 1.25 |  |  |
| Da |  |  |  |  |  |  |  |  |  |  |  |  |  |
| c．Car |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfari，in | $\begin{aligned} & 4.34 \\ & 18 \end{aligned}$ | 10.78 | $\begin{gathered} 5-98 \\ 12 \end{gathered}$ | $\begin{gathered} 7.74 \\ 12 \end{gathered}$ | $\begin{aligned} & 4.46 \\ & 14 \end{aligned}$ | $\begin{gathered} 7 \cdot 48 \\ 19 \end{gathered}$ |  | $\begin{aligned} & 3.28 \\ & 18 \end{aligned}$ | $18 \cdot 18$ | 1.81 | $\begin{gathered} 3.09 \\ 10 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 412 \\ & 13 \end{aligned}$ |  |  |  |  |  |  |
| Rainfallin | $\begin{gathered} 4.51 \\ 6 \end{gathered}$ | $\begin{gathered} 9 \cdot 20 \\ 17 \end{gathered}$ | $13.44$ | $\begin{gathered} 6 \cdot 77 \\ 15 \end{gathered}$ | $\begin{gathered} 5.97 \\ 13 \end{gathered}$ | $\begin{gathered} 1 \cdot 22 \\ 9 \end{gathered}$ | $8$ | $\begin{gathered} 7 \cdot 01 \\ 19 \end{gathered}$ | ${ }_{2}^{2889}$ | … | $\frac{1 \cdot 54}{\theta}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $810$ | $5 \cdot 85$12 | ［ ${ }^{24}{ }^{2}$ | 4. | $4 \cdot 78$ |  | $\begin{gathered} 4 \cdot 98 \\ 12 \end{gathered}$ | $\begin{gathered} 212 \\ 8 \end{gathered}$ | $12$ |  | 2.05 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| tainfall，in | $\begin{gathered} 3861 \\ 7 \end{gathered}$ | $\begin{gathered} 9.21 \\ 13 \end{gathered}$ |  |  | 11. | ．．．．． |  | $5 \cdot 80$ |  |  | ． 2 | $55$ |  |
| Cola |  |  |  |  |  |  |  |  |  |  |  |  |  |
| cominio | 3 | 5.75 |  | $8.04$ |  | $\begin{gathered} \cdots \cdots \\ 4.88 \\ 6 \end{gathered}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 4.78 \\ & 10 \end{aligned}$ | $\begin{gathered} 9 \cdot 65 \\ 17 \end{gathered}$ | $\begin{gathered} 2 \cdot 80 \\ 11 \end{gathered}$ | $\begin{gathered} 8 \cdot 83 \\ 15 \end{gathered}$ | $\begin{array}{\|c\|c} 7 \cdot 51 \\ 12 \end{array}$ | $3 \cdot 69$ | $\begin{gathered} 6 \cdot 83 \\ 12 \end{gathered}$ | $\begin{gathered} 2 \cdot 29 \\ 9 \end{gathered}$ | $\left\|\begin{array}{c} 9 \cdot 39 \\ 10 \end{array}\right\|$ | $\begin{gathered} 0.81 \\ 4 \end{gathered}$ | $\begin{gathered} 0.65 \\ 9 \end{gathered}$ | 12 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{ll} \text { Ras } \\ \hline \end{array}$ |  | $8 \cdot 05$ |  | 14.11 | 87 |  | ． 31 | $2 \cdot 38$ | $8 \cdot 91$ |  |  |  |  |
| Savar | 7 |  |  |  |  |  |  |  |  |  |  |  |  |
| Ralni | 10.78 | － 24 | 8.11 | 4.72 | 7 |  | 1.80 | 82 | 1 |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 8.48 | 10.42 |  |  | 7.39 10 | $4 \cdot 35$ | $3 \cdot 43$ |  | $0 \cdot 88$ |  | $0 \cdot 81$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 8－865 |  |  |  |  |  | $1 \cdot 17$ |  |  |  |  |
| Days |  |  |  |  |  |  |  |  |  |  |  |  |  |
| － | 8 |  |  |  | 4.20 |  | 42 | 8.49 |  | 4 |  |  |  |
| On |  |  |  |  |  |  |  |  |  |  |  |  |  |
| kLo |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kainfallin | 9＇88 | 4.78 |  |  |  |  | 5 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Main | 11 |  |  |  |  |  | $5 \cdot 45$ |  |  | 11 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $0 \cdot 39$ | 12.8 |  |  |  | ${ }^{5 \cdot 91}$ | 8.37 | $5 \cdot 50$ |  | $2 \cdot 51$ |  |  |  |
| R |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Ra }}$ |  | 11.88 |  |  |  |  | 47 | $1{ }^{19}$ | ${ }^{6.75}$ | $8 \cdot 3.2$ | ${ }^{5} 10$ |  |  |
| Oal |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $5 \cdot 00$ | 7.75 |  |  |  |  | 3.75 |  |  |  |  |  |  |
| AL |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3.31 | $8 \cdot 61$ | 482 |  |  |  | 2.04 | 5.37 |  |  |  |  |  |
|  |  | 20 | 10 |  |  | 22 |  | $11$ |  |  |  |  |  |
|  | 811 | 594 |  | 4；31 |  |  |  | 3.5 |  | 6.21 | $2 \cdot 6$ |  |  |
| Day |  |  |  | 16 |  |  |  |  |  |  |  |  |  |
|  | $4 \cdot 11$ | 8.71 |  |  |  |  | 1.78 | $3 \cdot 25$ |  | 3．74 | 0.1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | § |  | $11$ |  | $\begin{aligned} & 4.40 \\ & 140 \end{aligned}$ | $\begin{aligned} & 6 \cdot \varepsilon 0 \\ & 15 \end{aligned}$ | 4.32 10 |  | $\begin{gathered} 8 \cdot 45 \\ 11 \end{gathered}$ | ${ }_{5} 18$ | ${ }_{2}$ |  |  |
| Lou |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 830 | ， |  | 1 |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 17 |  |  |  |  |  | 14 |  |  |
|  | 40 | $4 \cdot 18$ |  | 3：88 | $2 \cdot 53$ | 488 |  | B0 |  |  |  |  |  |
|  | 11 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{6.73}$ | $1{ }_{14} 1$ | ${ }_{5}^{5 \cdot 51}$ | $0 \cdot 83$ | ${ }^{3.07}$ |  |  | $1 \cdot 62$ | 7.57 | 4.57 |  |  |  |
| Liber |  |  |  |  |  |  |  |  |  |  |  |  |  |
| －Dum | 10 | 12 | ${ }_{8}{ }_{8} 8$ | ${ }_{14}^{11}$ | 8 | ${ }_{4}^{4 \cdot 1}$ | $3 \cdot 27$ | $4_{4}$ | $2 \cdot 7$ | 274 | $5 \cdot 12$ | ${ }_{9}^{7}$ |  |
| Colu |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， 4 | $8 \cdot 20$ |  |  | －07 | $1 \% 8$ |  |  |  |  |  |  |  |  |
| V10 | 12 |  |  | 10 |  |  |  |  |  |  |  |  |  |
|  | 9 | 9．83 | $2 \cdot 90$ | 17 | 1858 | $8 \cdot 81$ | 4 | $2 \cdot 42$ |  | \％ | －13 |  |  |
| Oroon |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{12 \mathrm{la}}^{11 \mathrm{a}}$ | 880 | $7 \times 10$ |  | 8.20 | 2：50 | 8 | 8．70 | $5 \cdot 50$ | 180 | 0 |  |  |  |
| Greay |  |  |  |  |  | 13 |  |  | 12 |  |  |  |  |
| $\begin{aligned} & \text { Ral } \\ & \text { Day } \end{aligned}$ | 8 | $\begin{gathered} 4 \cdot 81 \\ 15 \end{gathered}$ | $2.10$ |  | 280 | $1 \cdot 3$ | $2 \cdot 2$ | 7 | 370 | $3 \cdot 01$ | 12 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Da | 10 |  |  | 81) | 488 |  | $1 \cdot 8$ | $\stackrel{3}{7}$ | 21 | $8 \cdot 30$ | 3.18 |  |  |
| Ratka |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{3}$ |  |  |  |
| LRalh |  |  |  |  |  |  |  |  |  |  |  |  |  |
| D2 | 1 |  |  |  |  |  | ${ }_{8}$ |  |  |  |  |  |  |
| ARK |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $2 \cdot 20$ | ${ }_{10} 8$ | $3 \cdot 10$ |  |  |  |  | $5 \cdot 28$ | 17 | 0 |  |  |  |
|  | 14 | 10 | 10 |  |  |  |  |  |  | 0 | 24 | 11 |  |
|  | ${ }_{13}^{129}$ |  | ${ }^{2} 7$ | 15 |  |  |  |  |  | 1.7 |  | 0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Matinfay， | ${ }^{230}$ | 88 | 48 | $2{ }^{20}$ | ${ }_{12}^{2 \cdot 83}$ |  | ${ }_{12}{ }^{294}$ | 1.82 <br> .10 <br> 1 | 288 10 | 8.74 10 | $\begin{gathered} 4 \cdot 22 \\ 11 \end{gathered}$ | ${ }_{5}^{0.38}$ |  |


| Rainfall | 185\％． | June． |  | Juty |  |  | August |  |  | September． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 15 |  | 1857 |  |  | 1857. | 18838． | 1 | $105 \%$ | 18＊9． | 1385 |
| Thanies＇E． |  |  |  |  |  |  |  |  |  |  |  |  |
| flainfail．in | 231 | 7 ค\％ |  | $3 \cdot 7$ |  | $5 \cdot 26$ | 249 | 5．50 |  |  |  | $5 \cdot 60$ |
| Sesys rain |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall，in | 1.04 | 8.06 |  | 8：30 |  |  | 1 |  |  | 5 |  | 2 |
| Ashwood－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Hainfall．in | 1.26 | 5.20 |  | $3 \cdot$ | 0.87 |  |  | 99 |  |  | 3. | 1 |
| Austin－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfallin |  | 7.97 |  | ${ }^{2} 10$ | ${ }^{4} 10$ | $4 \cdot 50$ | $\begin{gathered} 185 \\ 5 \end{gathered}$ | $6.08$ | ${ }_{5}^{0.97}$ | 2•82 | $3 \cdot 5$ | 3 |
| TEXAS． |  |  |  |  |  |  |  |  |  |  |  |  |
| Galwestan－ |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{lllllllll}4 & \text { Hainfall，in } & 1 \cdot 00 & 0.92 & 0.83 & * & 3.24 & 1.68 & 1.6\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ＊Inapprectable．tObservations taken on eloven diys only． <br> $\dagger$ Kaiu gange upset during the storm and about an loch lost． |  |  |  |  |  |  |  |  |  |  |  |  |


|  | June． |  |  | Julv． |  |  | Aupust． |  |  | Septernher． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | VIRGIVIA． |  |  |  |  | 1886 |  |  | 88， 1850 | Sso． |  | 87． |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| citale | 99\％5 | 93，${ }_{\text {an－}}$ | \％8．98 | ${ }^{1025}$ | ${ }^{4}+$ | 498．4． |  | 1.898 | 34． 140.2 | ${ }_{41}^{1 \times 4}$ | 1．4， 89.4 |  |
| Nowest．．： | ${ }^{56 \cdot 5}$ | 713 | ${ }_{94}^{55 \cdot 8}$ | 80．7 | ${ }_{86}^{818.2}$ | ${ }^{50 \cdot 5}$ |  | ${ }^{59} 51$ | ${ }^{315} 4$ | ${ }^{46 \cdot 3}$ | ${ }^{-3} 1710$ |  |
| N．CAR＇LA． |  |  |  |  |  |  |  |  |  |  |  |  |
| （rheest： | ${ }_{5}^{97.9}$ |  | 83．0． | ${ }^{100} 0$ | 99：5 | 97：4． |  | 5．8 00.2 | 0－2 |  |  |  |
|  | ${ }_{75}{ }^{35}$ | 75 | 70．4 | 80 | ${ }_{78} 8$ | 80.7 |  | 5．0 770 | ${ }_{70}$ |  |  |  |
|  | ${ }^{984} 0$ | 91．0 | 95．0） | － |  | 100．0． |  | ${ }^{13}$ | （130 |  | 0．3 3 | 03： |
| ${ }_{\text {L }}^{\text {Lowest．}}$ |  | ${ }^{181.0}$ |  | 8 | ．．．． | 80．5 |  | \％${ }^{6} 96$ |  | ${ }^{465}$ | \％ 812 |  |
| Charlot lilkhe | 1019 | 88.7 | 80.2 | $102 \cdot 2$ | 9， | 93．0． |  | 50. | 129 03.5 |  | ． 5 | 89\％ |
| eras | \％${ }^{352}$ | ${ }_{72}{ }^{56} \cdot 7$ | ${ }^{53} 58$ | ${ }_{79}{ }_{7}$ | ${ }_{75}$ |  |  | ${ }^{2 \times 8}$ | \％ | ${ }^{10 \cdot 5}$ | 1 | $8{ }^{\text {c }}$ |
| Trisan－ | 98 | リ19 | ${ }^{\text {ar }}$ | ${ }_{101}^{1010}$ | บ2． | 00．0 |  | 20\％ 020 | 28．0 | 20\％ | － | 00.0 |
| ， | Sito | \％ $7 \times 1$ | \％or | 18.0 $8: 2$ | 80．5 | 58．0 |  | （1） | （13．0 | 420 | 8 |  |
| dita | 87.0 | 91.0 | 94．0 |  |  |  |  | 5.0 | 22．0 | 9 | P0 |  |
| Averuke |  | 570 |  |  | （tiol | ${ }_{85}^{1210}$ |  | （1） |  | 3＊\％ | 13．1 |  |
| 3．Carolit |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{7}{ }^{3} 75$ | \％73 |  | 81.7 | \％${ }^{84.4}$ | ${ }_{81 \%}$ |  | 0．8 | \％ | 84.0 |  |  |
|  |  | 88.0 | 83.4 | 107：0 |  |  |  | 4 | 84 |  | 82. |  |
|  | 放： |  |  |  |  |  |  | 7．0 ${ }^{\text {\％}}$ | ${ }^{17}$ |  |  |  |
|  |  | ， |  |  |  |  |  |  |  |  | 2－889 |  |
|  |  | 820 | 28.1 | ${ }_{\text {ck }}^{69}$ | T | ${ }_{78} 8^{\prime 3}$ |  | $5 \cdot 8$ | \％ 3 －2 | T10 | 3：0 ${ }^{\circ} \mathrm{O}$ |  |
| 4ken Hest．．．．101．0 960 ．．．．．．．920．0 ．．．．．．．．88．0 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | THO |  |  |  |  |  |  |  |  | $78 \cdot 7$ |  |
| Cobumber | 10 |  |  |  |  | ${ }^{984.1}$ |  |  |  |  |  |  |
| ver | 7.0 | 750 | ${ }_{4}$ | $80 \cdot 7$ |  | $80^{\prime}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aumutad | 1098 | ${ }_{8}^{\text {24，}}$ | ${ }_{81}^{98 \cdot}$ | 103．8 | 070 | ${ }^{101} 19$ |  | 18：2100 |  | 448 | 速 |  |
| Averase． | 78： 4 | 75：5 | 77.8 | 81 | 77 |  |  |  | 720 |  |  |  |
| linhest | 97 | 89.7 | $5_{50-2}$ | 1000 | 93．00 | 91．2． |  | 12\％ 9 | 4．0 | 14 |  |  |
| Averuate． | \％\％ | T2：3 | 7044 | 77. | r73 | 78\％2 |  | $0 \cdot 2 \div 0 \cdot 0$ | 6.0 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| owest verug | ${ }_{8}^{18}$ | ${ }_{7 \times 8}^{18 \cdot 5}$ |  | ${ }^{\text {asiof }}$ | 80．0． | 8．\％ 8 |  | \％ | （1） | ${ }^{5130}$ | 0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aifleratue．．．－ 810 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| varage．．． | ．．． | 77.8 | 74：2 | $\ldots$ | －9＋． <br> 80.0 | ${ }^{63 \cdot 0}$ |  |  | （x） |  | ． |  |
| Ravmarage．．． |  |  |  |  |  |  |  |  | 36 |  |  |  |
|  | … | 75.0 | 710 | ．．． | ${ }^{81}{ }^{81} 8$ | $7^{85} 0$ |  |  | （ex |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest．．． Averake．．： | 10\％ | － | \％ | （1030 | T\％ |  | － | ${ }^{3} 7$ | \％ 7 | 20.5 | $0 \cdot 5$ |  |
| florina． |  |  |  |  |  |  |  |  |  |  |  |  |
| Jacksonvilue． |  |  | 05：8 |  |  |  | 971 | ${ }^{93} 8$ | 3 3：8 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| － | ${ }_{78}^{88}$ | $\begin{aligned} & 0,0 \% 4 \\ & 80: \% \end{aligned}$ |  |  |  |  |  | 50． 68.7 | 8.78 | 774 | 4 78 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Llemeest }}$ |  |  | $\begin{aligned} & 820 \\ & 8020 \end{aligned}$ |  | $\frac{960}{7 \cdot 0}$ |  |  |  | 0．${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Averame． | $80 \cdot 2$ | $8 \% 0$ | ．．． | 74 | 78. | $83 \cdot$ | $85 \%$ | \％8\％ | $2^{\circ} \mathrm{O} 81^{\circ}$ |  |  | 74.0 |
| Alabama |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {1n20 }}^{10}$ | ${ }^{\text {95，}}$ | －8．2． |  |  |  | 96． |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Averaze |  |  |  |  |  |  | 781 | 48.0 |  |  |  |  |


| 3 hermometer | Junc． |  |  | Julv． |  |  | A uguat． |  |  | September． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188\％． | 18 | 18 | 188 | 1 N | $18 \% 5$. | 1887. | 18 | 1845 | 1887. | 1840 | T835． |
| ATALIAMA Auburn－ 1turhevt．．． 1Ambent．．．． A verrio．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 91.0 |  | 9 － |  | 82 |  | － 975 | 91.0 | 050． | 930 | 0 |
|  |  | 63.0 | $100 \cdot 0$ | 780 | 42.4 | 50.5 | $0 \cdot$ | 63 | 6 | 61 | ， | 600 |
|  |  | 700 | 750 | 83.0 | 778 | 780 |  | 78 |  |  | 760 | 0 |
| LOU1S＇NA． |  |  |  |  |  |  |  |  |  |  |  |  |
| ilighest．．． |  |  |  |  | 0：9 | 92\％ | $8 \cdot 3$ | 91．7 | 93：2 | 1.0 | 92.0 | － 0 |
| 1rowest |  | 20.0 | 71\％ | 70.0 | 70.4 | 71.5 |  | 678 | Oy ${ }^{\text {a }}$ | 8 Bn 11 | A1． | \％ 8 |
| Ahremport．－ |  | $78 \cdot 7$ |  |  | 78 | （2）${ }^{2}$ |  |  |  |  |  | 771 |
| 111phest．．． | 110 | $100 \cdot 7$ | 97 | 108.8 | 100 | 00.7 |  | 107 |  | 200．0 |  | －2 |
| 1 nowest |  | 0，3．9 |  | ${ }^{18}$ | $15 \cdot 9$ | $60 \cdot 2$ |  |  | 61\％ |  |  | 61．8 |
| A veruse | $8 \pm \%$ |  | － |  |  | 83 |  |  |  |  |  | 75\％ |
| Ilighes | 90 | 91．\％ | $02 \cdot 1$ |  | 925 | 03.0 |  | 01 | 9 9\％6 | 93.1 |  | 3 |
| 1，owest |  | 68.0 | 10.4 | 70 | ${ }^{4} \mathrm{~S}^{\circ} \mathrm{S}$ | 688 | 81 | 71.8 | 83.0 | 56 |  | \％゙も |
| A reras | $77 \cdot$ | 787 | 81.0 | 81.6 | 833 | 82 |  | $8:$ | 82 | 7 |  | $7 \%$ 8 |
| 11tghest |  | 90 | ， |  | ， | 93＊ |  | 94 | 91 | $80^{\circ}$ |  | 87.0 |
| lowest． |  | $77^{\circ} 0$ | ＊1．0 | ． | $71^{\circ} 0$ | \％${ }^{\circ} 0$ | 70.0 | 71.0 | 7no | $8{ }^{\circ} 0$ |  | 640 |
| Averake | 81．b | $85 \%$ | 88.8 | $85 \cdot 3$ | $85^{\circ}$ | 87.0 | $8{ }^{818}$ | $87 \cdot 3$ | 85.9 | $81^{\circ} 0$ | $81^{\circ} 7$ | 78.5 |
| M198153＇1． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $00^{\circ}$ | 92：0 | 08 | 93.0 | 03．0 | $93^{\circ} 0$ | 0 | 105．0 | 100 | 0 | 0 | 0 |
| Highest．．． Lowest．．． | 5x0 | 82． 0 | 0．0 | $00^{\circ}$ |  | 40．0 |  | 540 | 67．0 |  | 48 | － |
| $\begin{aligned} & \text { Averuge.. } \\ & \text { Vicksbura- } \\ & \text { Hyhast... } \\ & \text { Lowest... } \\ & \text { Averuge... } \end{aligned}$ | 76．0 | 78.0 | 80.0 | 780 | 70 | 81.0 | 73.0 | 70.0 | 80.0 |  |  | 78.0 |
|  |  |  | $96{ }^{-2}$ | 918 | 91.8 | $98 \cdot 7$ |  | 9 | $07 \cdot 2$ | 90.3 | $92 \cdot 3$ | 0 |
|  |  | 6.5 | $30 \cdot 9$ | 684 | $05 \cdot 8$ | ${ }^{64} 4^{4} 1$ | 84．1 | Bf． 1 | 81.8 | $52^{\circ}$ | $51 \cdot 4$ | 33.0 |
|  | T | 78.4 | 80.8 |  |  | 808 | 7ย 9 | 80.4 |  |  |  | 73.9 |
| Averuge．．． <br> Brookharen－ |  |  |  |  |  |  |  | 85 |  |  |  |  |
| Lighest．．． | $50^{\circ}$ | ¢0 | 5 | － | 8． 3 | Qu 0 | 00.0 | $65^{\circ} 0$ | 0ธ． | 50.0 |  | 68．0 |
|  | 75.0 | 75.0 | 78.0 | 81.6 | 84.0 | 78.0 | Tio | 78.0 | 73 | 21．0 |  | 73.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Qreenvilio－ Ilighest．．． | 07.0 | 93.0 | 91.0 |  | 95. |  | ${ }^{95} 5^{\circ} \cdot 0$ | 930 | 84 | 93.0 | 93.0 | 0 |
| Lowest．．．． | 01.0 |  |  | 82 | 828．3 | $86^{\circ}$ | 84.5 | 88 | 7 |  |  |  |
|  | $79^{\circ}$ | $7{ }^{\circ} 0$ | $81^{\circ}$ |  |  |  |  |  |  |  |  | $75 \%$ |
| 11ghest．．．． Iowest |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 850 | 131. |  | 17.0 | $03 \cdot 0$ | 樶＂ | $0^{60.4}$ | $15^{\circ} 0$ | 80 | $4{ }^{4}$ | $4 ⿻ 上 丨^{4} \cdot 0$ | 50.0 |
| $\begin{aligned} & \text { Lowest..... } \\ & \text { Averaxa... } \end{aligned}$ | $70^{\circ} 0$ | $75 \%$ |  | 78． 4 | 78.0 | 81.0 |  | T8．4 | 20. | 4 | 75.1 | $78 \cdot 1$ |
| Averaye．．． Chreudale－ |  |  |  |  |  |  |  |  |  |  |  |  |
| IIghest．．． <br> Lowest． |  |  |  |  |  |  | 57.0 |  |  | 4 A |  |  |
| Lowesc．．．． Average．．． | 75 |  |  |  |  |  |  |  |  | 721 |  |  |
| Gloster－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Jighest．．． <br> Lowest．．．． <br> Average． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ＋5\％ |  |  | 80 |  |  | 830 |  |  |  |  |  |
|  |  |  |  | $80^{\circ} 0$ |  |  | 850 |  |  |  |  |  |
| ARKANS＇3 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $90^{\prime} 0$ | 82.0 | 92 | $100 \cdot 0$ | 91．0 | 97.0 | 93.0 | $83^{\circ} 0$ | 88．0 | 97－0 | 9．55 |  |
| lighest. .. | 090 | 151\％ | 54.0 |  | 67．0 | $67{ }^{\circ}$ | 54.2 | U2＇0 | 680 |  |  | － |
| Average． Helena－ | ${ }^{3} 10$ | 76.0 | 77.0 |  |  | －30 |  | 80 |  |  |  | 74． |
| $\begin{aligned} & 110 \text { ing } \\ & \text { 110st.... } \\ & \text { Lewest ... } \end{aligned}$ | gno | $22^{\circ}$ | 93.0 | － | $84^{\circ}$ | 030 | $97^{\circ} 0$ | 88.0 | $88^{\circ} 0$ | 97.0 |  | 83.0 |
|  | 58.0 | －3．4 | 63.0 | 06.0 | $84^{\circ}$ | 360 | 020 | $62^{\circ}$ | 81.0 |  |  | 54.0 |
| A verage．．． Fert simth－ | \％8\％ | 75 |  |  |  | 81.0 |  |  |  |  |  | $7 \cdot 0$ |
| $\begin{aligned} & \text { Highest... } \\ & \text { Lowest.... } \\ & \text { Averaye... } \end{aligned}$ |  |  |  |  |  | 6 | 1008 |  |  |  |  |  |
|  | －1 | $59^{*}$ | $81^{\circ}+11$ | 65.0 | 820 | $65^{\circ} 8$ | $67^{\circ} 1$ | 57.1 | $57^{1} 1$ | $45^{\circ}$ | 4 H | 19.0 |
|  | 50．8 | 73 | 75.5 | 81.3 | 79.8 | 80.0 | 78.3 | 790 | 77＊2 | 73.0 | 73.8 | 71＇2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Senshulue．－ |  |  |  |  |  | 9 |  |  |  |  |  |  |
| Highest． | 020 |  | 60\％ | $63 \cdot 2$ | $5{ }^{5} 7$ |  | 57.8 | $588^{\circ} 7$ | $514 \cdot 5$ | 43.9 | 45＊0 |  |
| Average．． Memphis．－ | 74.7 | 74 | $75 \cdot 4$ | $80^{-7}$ | 77.0 | 73＊5 | $78^{*} 5$ | 750 | 7\％ 3 | 72 | $71 \cdot 1$ |  |
|  |  |  |  |  |  | $913 \cdot 3$ |  |  |  |  |  |  |
| Memphls．－ Highest．． Lowest． | $55 \cdot 5$ | $83 \cdot 4$ | $64^{\circ}$ | 67\％3 | 48 | $66^{\circ} 0$ | $58^{\circ} 6$ | $00 \cdot 4$ | 59.5 | $49^{\circ}$ | 53.4 | 4.8 |
|  | $77 \%$ | 75．1 | 79.3 | 80 | สบ่8 | 81.7 | 180 | 78.8 | 78 | $73 \cdot 8$ |  |  |
|  |  |  | 98．0 |  | H6． 0 | 954 | 98.0 |  |  |  |  |  |
| Ashwood．－ llighest． lowest | 85．0 | 58.0 | $32 \%$ | 70.0 | 80.0 | $56^{\circ}$ | 55.0 | $62^{\circ}$ | 60.4 | $45^{\circ} 0$ | 470 | 80.0 |
| A verage． | 75．0 | 730 | 760 | ， | 8\％\％ | － | 7－8 | － | $80 \cdot$ |  |  |  |
|  | $100^{\circ}$ | 2e 0 | 91.0 |  |  |  | 103．0 | 060 | 88.0 | 81.0 |  |  |
| Ausinn．－ Highest． Lowest． | by＇0 | 80.0 | 58.0 | $740^{\circ}$ | E．8．0 | 52.4 | 64.0 | 64.0 | 62．0 | 42.0 |  | 42.0 |
| Aver | 7 | 74.7 | $76^{\circ} 0$ | 83 | 9 | 78 | 81 | 774 | 78 | 7 | 71 | 71.9 |
| TEEAS． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest．．． | $6{ }^{\circ} 2$ | $67 \%$ | 73.4 | 87.2 | 1279 | $7{ }^{\text {7 }}$ | 71.4 | $71 \cdot 4$ | $7 ⿻ コ 一^{*} \times$ | $55^{2} 2$ | ${ }^{31} 2$ | 98.5 |
| Paveraye．．． | 79\％ | $80^{\circ} 3$ | 840 | $8{ }^{2} \cdot 4$ | $8 \%$ | d | 83.1 | 85 | $84^{*}$ | 787 | $80^{\circ} 1$ | 2909 |
|  | 95． 1 | $95 \%$ | 91.0 | 101．5 | 96.7 | 95.0 | $100 \cdot 0$ | 98.2 | 07．5 | 92．4 | 95. |  |
| Rikhest．．． | $60 \cdot 9$ | 15.0 | 83\％ | 165 | 64．4 | 69－5 | 61.8 | $65^{4} 4$ | e12 | 50.4 | $55^{\circ} \mathrm{B}$ | 88\％ |
| Arerace．．． <br> Fort Eluat－ | 77＇1 | $78^{\circ} 9$ | 7＊＊4 | $82^{\circ} \mathrm{C}$ | 80 | $80 \%$ | $8 \cdot 9$ | $81 \%$ | 84 | 75\％\％ |  | 44.8 |
| Eort Elast－ | $01 \cdot 2$ | $95 \cdot 5$ | 9.0 | $98 \%$ | $10{ }^{\text {c }}$ |  | $05 \cdot 5$ | 930 | 95＊8 | 9504 | $91 \cdot 2$ | $80 \cdot 0$ |
| Lowest．．．． | $57 \cdot 3$ |  | 54.0 | 69\％ | $58 \cdot 0$ |  | $50 \cdot 4$ | 88.9 | $50 \cdot 5$ | 88.5 | ${ }^{60 \cdot 6}$ | $48^{\circ} 5$ |
|  | $74 \%$ | 72\％ | 72\％ |  | $70^{\circ} 0$ |  | 70\％ | 7.2 | 74．6 | 08.5 | 74.5 | 87．9 |
| Oleburne－． | 94.0 | A8．0 | $03^{\circ} 0$ | 08.0 | 98．0 | 43.0 | 87.0 | 98\％ | 80.0 | 88.0 |  |  |
| Lowest．．．． | 64.0 | $60^{\circ}$ | 03.0 | $70^{\circ} 0$ | $70^{\circ} 0$ | $83^{\circ} 0$ | $16^{\circ}$ | $01^{-0}$ | $58^{\circ}$ | 50.0 | $53^{\circ}$ | 53.3 |
| Average．．． |  | －${ }^{\text {ck }}$ | $77 \%$ | 8 |  | 81.1 | $7{ }^{7} 0$ | 88.0 | 83 | 73.2 |  | 0 |
| 4ustin－ Hyphest |  |  |  |  |  |  |  | 103＊ |  |  |  |  |
| Lowest．．．． | YU0 | 83.0 | $63^{\circ} 5$ | 71.0 | 70.0 | 525 | 51.0 | 84\％ | 645 | $5=0$ | 59.0 | $57 \cdot 3$ |
|  | b2：3 | 84.0 | 83.0 | 274 | 875 | 83.6 | 85.4 | $84 \cdot 0$ | $84 \%$ | 75 | L1．0 | $80^{\circ} \mathrm{O}$ |

## $\ddagger$ Recorda destroyed by tire

The following remarks accompany the month＇s weather re－ ports for September， 1887 ：－
Stateburg．N．O．There has hecu great defletency of rain during the

 of the cotton cresp，so that a large proportion of the cran has been has heea unfacorable． Forsyth，Ga．－Mnth has lueen quile favorable for gatheriog eropa，
and gud
，rozress las betn mave．Cotton botter thun expected $n$ munth ugo fully up to an arerage．
Archer，Fhu－Vers dry and warm－favorable to gathering of corn， rieo zint cutto
Talluhussee
Talluhussee，Fla．－Weather dry，as it ueaully is at thata season．Cotion

moulh．Wiallier favorible to the


Vicksburg，Afiss．－The drought ended 8entember 15.
Brooknapen，Jiss．－Vhe tirat part of the month was very warm and
 thls asotlion．
Greenville，Miss．－It has been vory dry durfng this month and favor－ able lur cotlon plekiog．The continou of the crop is a 12 the worse than Wif le loss cutton tuate thle season that laat．prospocts are that thero bean kathered withous loss，and pogress is being made on the imidus crop，witica
Helena mown matis opat
all oper on the aphands and whe country are that the cotton is alout overlluwed lunds the crop is rank and not opening inuoh．But the

Worms are now alipplag the learen off，wheh whil make the ontion onen
 Ilia corton io rank nul the worme are ntripulng the leaven．
Nurshrille，Tenn．－The mevern drought of one month＇e duration tormin－ atail oht the 17 th ．The first front of the neason nosurred on the 2 ith． Hat hit＇e darigg reatited to the vinicen erno thin year，owing to the thuely warning giveu by tho slgnat servloe．The last hatf of the mont Whe munsunly wict．
ago．The contiuned drought wasg of $24 t$ ；local and hut litulo dam－ well adranced；very ilfle top crop；every lioll will matnro．

East India Cror．－The Bombay Cumpany＇s（Limited）cotton report，dated Sept，13，saya：
Owing to the nofavorable nature of the adviece of the new American crop is reported by the Agricultural Burcau，a large specul ative linat entirely out of the market．the business belng confived to nutiven．New Bengal cotton is la reineat，butsollers are afraid to commit themielves mati tho crop is asbir
Cumplaints of tho much raia contione to lie recelved from several dserricta，more especinlly from Khandelsh，and the ylcld there is expacter bengal and Oill
than last year，but in sonne of crops are expected to turn out fin rter than last year，but in some of the large diariliota of Comrawntiee the as to the olttura of thle orop．Broach haabeen favorably apohon of lately，as tho young plants have derived mach benetic fom tise ralin that has fallen all over the diatrict．The Dhollera，Comptab and Dhar－ war creps a a progrensing artiafactorlly，ad promlae well so far．
year，and agajnat an average ralnfall for the season of about 80 taches．
The following is from Messrs，G ıddum，Bythell \＆Co．＇s report，of like date ：
The new orop is reliorted to he progressing favorably to most dist ricts． In he Bronch and Dhollera districts there has been dry avd sunny Weather for upwarda of a wepk past，and the plants are sald to be in a
thriviug conditor thriving concition ；bat from somo parts of Khandelah and Berars there a tho weather looks like clearing up．There has been no more raia to the Bengal districts，and prospeota are improving．
Comparatife Port Receifts and vaily Crop Movement． －A comparison of the port movement by weeks is not accurate， is the weeks in different years do not end on the same day of the month．We have consequently added to our other standing tables a daily and monthly statement，that the reader may sonstantly have before him the data for seeing the exact relative movement for the years named．The movement since september 1，1887，and in previous years，has been as follows．

| Monthly Receipts． | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| Sopt＇mb＇3 654，776 <br> Pero＇tage of tot．port receipta S spt．30．． |  | 359，203 | 385，642 | 345，445 | 343，812 | 326，656 |
|  |  | 03：75 | 07•15 | 07．23 | 07．03 | $05 \cdot 43$ |

This atatement shows that up to Sept． 30 the receipts at the ports this year were 295,573 bales more than in 1886 and 269,131 bales more than at the same time in 1885．By adding to the totals to Sept．33 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different jears．

|  | 1837. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot．5p． 30 | 654，770 | 359，203 | 385，642 | 345，415 | 313．812 | 326，656 |
| Oct． | 36，228 | 3 1，122 | 21，731 | 23.83 | 33，583 | 8. |
| ＂ | 8. | 27，106 | 27，755 | 22，560 | 23，363 | 3，931 |
| 3 | 46，654 | 8. | 22，429 | 33，811 | 23，43！ | 5，177 |
| ＂4．．． | 2，245 | 37，833 | 8. | 22，595 | 24．995 | 5，140 |
| 5 | 2，829 | 38，697 | 38，401 | 8. | 35，295 | 3，469 |
| 6 | ，0 | 27，405 | 31，218 | 40，61： | 27，12 | 6，417 |
| 1.7 | 44，210 | 31，0c0 | 21，534 | 37，26： | 8. | 1，231 |
| 8 | ， | 3，915 | 31，442 | 28，928 | 8，6B | 8. |
| － 9 | 8. | 33，814 | 44，078 | 24，321 | 29，7d | 40，519 |
| ${ }^{4} 1$ | 59，120 | 8. | 2？，879 | 51，559 | 28，8 $\pm 7$ | 27，130 |
| ${ }^{1} 1$ | 50223 | 42，830 | 8. | 29，984 | 55，01： | 23，132 |
| ${ }^{4} 12$. | 39，738 | 44，568 | 44，815 | B． | 57，45 | 32，664 |
| ${ }^{4} 13$. | 39，725 | 32，421 | 45，956 | 50，489 | 32，929 | 40，454 |
| ＂14．． | ＋1，848 | 40，513 | 30，786 | 36，5 3 | 8. | 33.315 |
| ${ }^{8} 15$. | 39，19 | 36,142 | 32，242 | 37，318 | 58，919 | 8． |
| ＂ 1 | 8. | 34，468 | 47，81， | 33，958 | 31，531 | 5，5 29 |
| － 17. | 61，93 | 8. | 42，620 | 54，037 | 38，463 | 31，635 |
| ＂ 1 | 55，57 | 50，306 | 8. | 38，5：8 | 40，049 | 31，156 |
| ${ }^{4} 1$ | 34，358 | 56，171 | 51，454 | 8. | 55，385 | 39，417 |
| － 2 | 32，188 | 32，218 | 45，097 | 60，755 | 34，727 | 51，128 |
| ${ }^{4} 2$ | 48，556 | 40，533 | 37，769 | 43，933 | S． | 30，935 |
|  | 1，454，637 | 1，036，475 | 1，036，266 | 1，016，51t | 1，005，868 | 956，260 |
| Porcontag port rea＇p | of tots ts Oot． 21. | 19.48 | 19.21 | 21．28 | 20.74 | 1583 |

This statement shows that the receipts since Sept． 1 up to to－night are now 418，162 bales more than they were to the same day of the month in 1886 and 418,371 bales more than they were to the same day of the month in 1885 ．We add to the table the percentages of total port receipts which had veen ica：ped to Oct． 21 In each of the years named．
The Exports of Cotton from New York this week show sn iocrease compared with last week，the total reaching 97,924 bales，against 24,259 bales last week．Below we give our usual tabte，showing the exports of cotton from New York，and the direction，for each of the last four weeks；also the total exports and direction since September 1，1887，and in the last column the total for the same period of the previous year．

EIPORTS OF COTTON (BALES) YROM NEW YOEK OINCE SEPT. 1, 1887.

Exported to

Liverpool..
Otherbrltion porte
Totalto Gt. Beitain,
Havre..................
Total French. ......
Bremen..
Otherport
Total to No. Eurofe.
$8_{w^{\prime}} n$, Op'rto $^{\prime}$ Qlbl'st'r, \&e All other

| Feek endino- |  |  |  | Total sinee Sept, 1. | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 2 2. | Oct. $6 .$ | $\begin{aligned} & \text { Oct. } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { OCR. } \\ & 20 . \end{aligned}$ |  |  |
| 10,689 | 10,519 | 3,114 | 8,627 | 82,135 | 93,519 |
| 4,700 | 7,040 | 3,521 | 5,700 | 22,328 | 10,104 |
| 15,389 | 17,559 | 16,635 | 14,327 | 104,463 | 103,623 |
| 128 | 62 | 1,724 | 1,392 100 | 4,787 100 | 11,261 |
| 128 |  | 1.724 | 1,692 | 4,887 | 11,261 |
| 701 |  | 610 | $57 \%$ | 2,762 | 347 |
| 4,680 | 4,496 | 2,498 | 6,120 | 19, 01 | 13, 197 |
| 3,478 | 2,00 | 2,792 | 5,088 | 15,133 | E,526 |
| 8,8 | 6, | 5,900 | 11,785 | 37, ${ }^{\text {e }}$ ( ${ }^{\text {c }}$ | 27,870 |
|  | $\begin{aligned} & 6 C 0 \\ & 260 \end{aligned}$ |  | 120 | 1.687 1.182 | $\begin{aligned} & 1,250 \\ & 1,436 \end{aligned}$ |
|  | 860 |  | 120 | 3,C69 | 2,686 |
| 24,37 | 25,791 | 24,259 | 27,924 | 150,015 | 145,440 |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1887.

| Recetpts from- | NETV YORE. |  | Boston. |  | Philamelph'a |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ | Thio week. | $\begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}$ | This week. | Since Sept. 1. |
| N. Orlaans.. | 9,200 | ü2,969 | $\ldots$ | ....... |  |  |  | ..... |
| Taxes. | 13,6)6 | 80,022 | .... |  |  |  |  |  |
| 8svsnnsh.. | 12,077 | 72,4t) | 2,004 | 15,531 | 3,023 | 9,203 | 1,732 | 7809 |
| Moblle...... |  |  | .... | ... .... | $\cdots$ | ..... | ...... | ..... |
| Vlorida...... |  | 45 | ..... |  | ....1 | ...... | ...... | ..... |
| B0. Carollaa | 4.187 | 29.125 | ...... |  | 170 | 1,321 |  | ..... |
| No.Caralias | 347 | 6,126 | ...... |  | ...... |  | 11 | 172 |
| Virgiala.... | 6,640 | 27,053 | 2,087 | 15.737 | 12:8 | 1,960 | 2,982 | 18,424 |
| North'n p'ts | .... | 42 | 5,9t7 | 21.254 | , |  |  | ... |
| Tann.,de | 151 | 443 | 3,226 | 4,472 | 1,157 | 1,453 |  | 286 |
| Foraica | 284 | 667 |  |  |  |  |  |  |
| This yaar | 47,:17 | 209, 510 | 13.294 | 56.891 | 5,583 | 14,011 | 4,225 | 21,691 |
| Last yerr.. | 48. 258 , | 223.282 | 4,014 | 39,518 | 2,120 | 8,454 | 5,323 | 17,493 |

SEIPPING News,-The exparto of cotton trom the Cinled States the past week, as per latest mail returns, nave reachs d 146,455 bales. So far as the Sonthern ports are concerned, thete are the same exports reported by telegraph, and published n the Chmonicle last Friday; With regard to New York ve include the maniferts of all vessels cleared up to Thursder.
NEW York-To Jivernool, per stoamers Fonati, 1,141....Gcr- Totat bates. Monik-To jivernool, per atcamers Fonati, 1,141 ... Gcr-
To Hull-per steamer saniligo, $4,710$.


ToAntwerp-rer rtramere Do Ruyter, i,547.......eterer do

To Genoa-per ateamer Furnessia, 100

New orleans-To liverpuol, per Ateamera Discoverer, 4,3ï, To Bremen-per stcamer Raphael, 1,03
To Genon-per ster seamer Wiachenter, 6,140.
savainsil-To Revsl-por etesmers Geergis, $4,300 . . .$. suez To Barcelona, per steamer Araryilit, 4.600.
 o liapre, per steamer Catanla, $5,173 . .$.
To Revelo per etoamer Ripon Cuckwood, 4,050
To Barceluna. per steamer Eurona, 3 .
Galvestun-To Liverpoot, per ateanera Branikolow, $6,016$. To Brenien, per stesmer Propitione, 4,
Wilmington-To Liverpuol, per eteauere Benacre, $4,531$. To Bremen 0 er
Vonfolk-To ber otcamer Pelisher, 4,000
West pornt-To Laveruopl, per steamer Guldo, 8,425
baltimone-To Liverpool, per steamer Liecard, 5,590
Boston-To Liverpool, per steamer Cataloniawnore, 3,i2i To Annapolis. per etesmer New Braoswick
Hiladelalila-To Liverpool, perateamer British Princo, $\mathfrak{i}, 433 . \mathbf{s}^{\circ}$
Total.
The particulars of
shipments, arranged in our usual

|  | Liver- | Hatre. | Brem, and Ham- | $\Delta n t w{ }^{\prime} p$, and Sebasiopol. | Barce una. and seilles |  | Annap- <br> Olis <br> Arexi- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kew Yort. | 8,627 | 1,392 | 6,697 | 5, 88 | seilis. | 100 | ${ }^{c} 0_{0}$ | Totat |
| Sarannab. |  |  | 4,803 | 0,140 0,100 |  | 4,750 |  | 20,007 |
| Oharleaton. | 88.81 | 5,463 | 4,050 | 5,400 | ${ }_{3,825}$ | 3,484 |  | 18,184 |
| Qalveston. | 15,036 | ...... | 4,401 |  |  |  |  | 27,599 19,43 |
| Norfalk. ${ }^{\text {a }}$ | 8,425 |  | 4,000 |  | ...... |  |  | 12,331 |
| WeatPoint. | 5,890 |  |  |  |  |  |  | 8,425 |
| Bulumore. | 3,121 |  |  |  |  |  |  | 5,880 |
| Poston ${ }^{\text {Puladel }}$ - | 1,558 1,835 |  |  |  |  |  | 44 | 8,121 1,602 |
|  | 1,835 |  |  |  |  |  |  |  |
| Total... | 66,098 | 7,055 | 23,451 | 26,728 | 8,525 | 8,334 |  |  |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galvfston-For Luverprol-Oct. 15-8teamers Charrington, 3,552; New Orlpans - For Llverpool-Oct. 14-Steamera Callfornian, 2.920 wett indian,, $868 . .$. Oct. 15-steamere Iuflexible, 5,424 ; Serra
or Mavre-jet. 14-Steaner Mara, 6,200
For Havre-vet. 14-Steaner Maraog, 5,5 3

For Reval-OCt 17
For Barcelona-Oct. 15 8teamer Ponce de 4,580
Barke Antonio Jane 100 .
For Malaga-Oct. 15-8 Stenmer Ponce do Leon, 200.
8AVANNAH-For Liverpool-Oct. 15-Steamer Buena Ventara, 4,440.


For Ambterdam-Oct. 15-Steamer John Dixun, 3.500 .
Chableaton-Far Antwerp-Oct. 17-situater Generul Roberta, 4.6no. hableaton-Far Antwerp-Oct. 17-stuauer Generul Roberta, $3,77 \mathrm{~J}$. W11.anotov-For Reval-O.t 15-Sterm.r 125
Norfolk-For Llverpool-Oct. 15-Stcamer Durser, 70.650
NEWYORT NEWB-For Mverpool-Oct. 15-Steamer Dube of WeatminWest Pr, 2,450 .
Buston-For Livernool-Oct. 12-S'anners Pavoinora, 6.905. 2,347....Oct. 13 -8teatuer Patcotine, 2,2:5....Oct. :7 - S.eamer or Yarmouth -
For Yarmouth-Oct. 14-8teamer Ynrmouth, 102.
For Annapolis-Oct. 15-Steamer New 13rnaswick. 40.
For Biemen-Oct. 12-Steint 15-8icamer Nuva Scolian, 956
Philadelphis- Octi 12-stcamer Rheln. 1,2.0
Below we give all news received to date of di maters to ves sels carrying cotton from United States ports, \&c.
Asichels, ateamer ( Br )-A llyhter contalning 213 balen colton toak fre cha towed elyiug songhae sieaner Abiel, at Eavamah. A way exilnguiahed hy the ture rive Bothal, eteamer ( Br .), st Charleaton, with 3,000 bale of board, took flre at her whal( Oct. 14. The fire whe contion on the efter-hold, which was flooded. The vespel was pumped out on tho 18 th and the cargo diecharged from the after-hold.
HUGIENDEN, atcamer (Br.), at gavanah, ior Barcelon with 3.390 hates cotton on hoara, took fre Oct. 12. Vessel finoted forwaril. cargoln the fore-hold be diecharged. Serentpunended that the cargo in the fore-hold be diecharged. Seremipeu himadred halea were more or le:a amag
KATIs. stoamer, arrived at Savannal, Ost. 14, from Augusta, Ga., after Lefing aground up the Savannali Rlver. On erening of the 12th while trying 10 work off the eundwar, her cargo of 610 halee of cotton took fire, had 340 balee were consumed ar thrown over hoard and lort. The forward part of the haat was bady damFawurth Castie, nteamer ( Br ) at New
parks trinn or Rernl-On Oct. 10 New Ollens set fire the arl also to the cottom in latch ro 2 of aterme , insdom (BE) alongelde and is noe thale atored on wharf. The tre wae mmedi extukuisuea minithe ur no a her tisuer (Br.), smill. With 1, 20 o bates cotton, canght fire Oct. 14. Elyhty bales were dquaged hy firo ind aton, N. C., on ater, most or hers were agmage Thy hro and alout ou by and 4 were diachare 1 PDoENIX, fteawer (Br), from Charlesion for Barcelonit, wae on tire at Gibraltar Oct. 14. The fi.e was exilugulshed. 1 t was conflaed to the buaker lold.
8urprise, fchooler, wng burned 9 milea below Springfield, La., Oct 15. hler earga conelated of 45 bale cotton, it notton of whio

Regulator, e:camer, for New York, wae burued at her whart at Wilnompton, on Oct. 24. Her careo, con aling of gio balea of cotton, Laval htores ana Humber, and vihuea at s.j0,00n, was eatrely destroyed. The vessel slau la a total lose. Both veseel aud cargo were lueured.
Cotton freights the past week have been as follows:

|  | Satur. | sfon. | Tues. | Wednes. | Thuers. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,steam if. <br> Do all...a. |  | 18 | 18 | $9_{04}$ | ${ }^{8} 8$ | ${ }^{9} 61$ |
| Havre, steam ... c. | $5_{16} \square^{211_{32}}$ | ${ }^{11} 32$ | 88 | $3_{8}$ | ${ }_{8}$ | 2 |
| Do sall......c. | . |  | .... | ... | $\ldots$ |  |
| Bremen, steam..c. | $3_{3}$ | ${ }^{3}$ | $3_{8}$ | ${ }^{3} 8$ | $3_{3}$ | 38 |
| Do sall ....e. |  |  |  | ... |  |  |
| Bamburg, stesm.c. | ${ }^{11_{32} \text { ® }{ }_{8} 8}$ | $3_{8}$ | $3_{8}$ | ${ }^{3} 8$ | 3 | ${ }^{8}$ |
| 4 mat'd'm, steam $c^{\text {c }}$ | 322a* | 30* | 30 | 36* | 30* | $30 *$ |
| Do vla Lelth $d$. |  |  |  |  |  |  |
| Reval, steam....d. |  |  |  |  |  |  |
| Do mall.... .cd |  |  |  |  |  |  |
| Barcelona,steawd. |  |  |  |  |  |  |
| Genos,steam....d. | $13_{84}{ }^{27} 7_{32}$ | ${ }^{7} 3$ | $7_{39}$ | 732 | 732 | ${ }^{7} 3$ |
| Triente, ateam... d $_{\text {d }}$ |  | $\mathrm{L}_{4} \mathrm{OP}_{32}$ | 4 | 14 | 14 | 24 |
| Antwerp, steam.d. | $9_{04}{ }^{\text {® }} 5_{32}$ | ${ }^{81}$ | 88 | 904 | 98 | ${ }^{81}$ |

*Per 100 lbe .
LIVerpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port. Wo ndd mrevious weeks for comparison.

|  | Scpt. 30. | Oct. 7. | Oct. 14. | Oct. 21. |
| :---: | :---: | :---: | :---: | :---: |
| 8ales of the week .......bslee | 55,000 | 75,000 | 77,000 | 79,000 |
| Of which exportere tiok.... | 4,000 | 12,000 | 8,000 | 9,000 |
| galee Amerlean ........... | 40000 | 51,000 | 51,000 | 3,000 53,000 |
| Actual export | 5,000 | 8,000 | 6,000 | 12,000 |
| Forwarded. | 8,000 | 5,000 | 8,0 0 | 16,000 |
| Total etock-Estimatca. | *508,000 | 475,000 | 430,000 | 434.000 |
| Of which American-Eatim'd | +243.000 | 212,000 | 190,000 | 208,000 |
| Total lmport of the week | 51,000 | 40,000 | 36,000 | 89,000 |
| Amount atloat ........ | 37,000 119,000 | 192,000 | 33,000 234,000 | r 834,0000 |
| Of which Ainerioan. | 101,000 | 165,000 | 209,000 | 217,000 |

The tone of the Liverpool market for spots nnd futures each day of the week euding Oct. 21 and tho daily closing prices of spot cotton, have beon as follows:

| spot. | Saturday | Monday. | Tueatay. | Wednes. | Thursd'y. | Fiday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Marknt, } \\ \mathbf{1 2 : 3 0 ~ P . M . ~} \end{gathered}$ | Stemay. | In buyers furor. | Quietor. | M1rm. | $\begin{aligned} & \text { Oood } \\ & \text { demand. } \end{aligned}$ | Firm. |
| Mid. Upl'is. Mld. Orl'ns | $\begin{aligned} & 54 \\ & 57_{10} \end{aligned}$ | $\begin{aligned} & 52_{4} \\ & 57_{16} \end{aligned}$ | $\begin{aligned} & 55_{18} \\ & 53_{8} \end{aligned}$ | $\begin{aligned} & 53_{16} \\ & 53_{8} \end{aligned}$ | $\begin{aligned} & 5^{2 / 4} 8 \\ & 53_{6}^{4} \end{aligned}$ | $\begin{aligned} & 61_{4}^{4} \\ & 6: 48 \\ & 6 \end{aligned}$ |
|  | 10,000 1,500 | 10,000 1,500 | 4,000 i,000 | 10,000 $1,1,00$ | 14,000 2,010 | 12,000 1,500 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Marke. } \\ \text { 12:J0 P. ... } \end{array}\right\}$ | $\begin{gathered} \text { Sterdyat } \\ \text { 1-14ad. } \\ \text { vanou. } \end{gathered}$ | Oulet at 2-63 de. ofne |  | slead 5. |  | $\begin{aligned} & \text { 3ebady at } \\ & 1-1 / \text { ad } \\ & \text { vaoce. } \end{aligned}$ |
| Market, $4 \mathrm{~F}, \mathrm{M}$. | Btendy. |  |  | Very irm. | Qutet. | stead F . |

The opening, highest, lowewt and closing prices of futures at Laverpool for each day of the week are given below. Thewe prices are on the bsels of Uplands, Low Middling clanse, unlors otherwise stated.
5 The prices are given in pence and 64ths, thus: 563 means
(63-64d., aisd 501 means 6 1-64d.

|  | Snt., Oct. 15. |  |  |  | Mon., Oct. 17. |  |  |  | Tuer, Oct. 18. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | open' | High | Lovo. | Clos. |  |  | Low. | Clos. | Open | oh | Love. | Clos. |
|  |  |  | 1. | d. |  | a. | d. | a. | d. | ${ }^{\text {a }}$. | a. |  |
| Octo | 513 | 013 | 513 | 613 | 511 | 611 | 511 | 511 | 509 | 089 | 809 | 09 |
| Oct.eNor | 511 | 811 | 511 | 511 | 6 cs | 509 | 500 | 609 | 507 | 507 | 508 | 507 |
| Nov.-Dec | 500 | 60y | 309 | 009 | ses | 008 | 5 us | 508 | 508 | 50. | B00 | 508 |
| Dec.Jan | 5091 | 3co | 003 | 509 | B08 | 5 cs | 588 | 008 | 508 | 508 | 508 | 600 |
|  | 503 | 5 c9 | 509 | 509 | 608 | 003 | 508 | 568 | 506 | 5 os | 508 | os |
| ub. March | O 11 | 811 | ¢ 11 | 511 | 50 | 508 | 509 | 309 | $80 \cdot$ | 507 | 507 | cor |
| Mar.-A pris. | 018 | $51: 3$ | O 13 | 513 | 511 | 511 | 511 | 511 | 500 | 509 | 500 | 809 |
| Asril-31ay | 515 | 515 | 515 | 515 | 51.8 | 513 | 513 | 513 | 511 | 511 | 511 | 511 |
| May | 017 | 517 | 17 | 517 | 615 | 515 | 515 | B 15 | 613 | 518 | 513 | 613 |
|  |  | ue |  | 15. |  |  |  |  |  | r1., | Oct. 2 |  |
|  | Open | High | Lov. | Clos. | Open | High | Low. | Clow. | Open | High | Lov. |  |
|  | $n$. | d. | d. | d. | d. | d. | d. | ${ }^{\text {d. }}$ | d. | d. | d. | d. |
| Cotob | 611 | 513 | 511 | 513 | O 14 | 514 | 514 | 314 | 515 | 515 | 515 | 81 |
| t.-No | 5 cs | 510 | 503 | 510 | 511 | 511 | 511 | 311 | 513 | 513 | 612 | 318 |
| -.-D | 507 | 509 | 607 | 618 | a 10 | 510 | 510 | 510 | 511 | 511 | ¢ 11 | 511 |
| Deo.Ja | 5081 | 564 | 507 | 500 | 510 | 610 | 510 | 510 | 51 | 51 | 011 | 511 |
| Jun.Feb. | 507 | 509 | 50 ? | 300 | 510 | 510 | 610 | 510 | 311 | 511 | 511 | 31 |
| Teb.-March | 518 | 310 | 508 | 516 | 511 | 511 | 511 | 511 | 512 | 512 | 512 | 612 |
| Mar.-April. | 510 | 512 | 610 | 512 | 513 | ¢ 813 | 513 | 513 | 514 | 51 | 14 | 514 |
| April-Mos. | 512 | 514 | 512 | 511 | 515 | 525 | 5 5 | ¢15 | 516 | 616 | 51 | 819 |
| May Juan. | 514 | 516 | 514 | 516 | 517 | 517 | 517 | 517 | 518 | 518 | 61 | 31 |

## BREADSTUFFS.

Friday, P. M., October 21, 1887.
The market for wheat flour has been quictor. Holders have manifested more confidenca, and buyers have not had the bargains urged upon th9m that ther obtained last week; and having then supplied their mord immediate wants, have not been eager lookers about. Rye flour and buckwheat flour are chesper, however, under more liberal supplies, as the season for the rew crop advancee.

The epectilation in wheat gained strength early in the week frcm the etatitical position, but not until Wednesday was there much activity or any decided advance. The higher prices checked the business for export, however, and brought the speculation for the rise to something of a check. To-day there was a further advance on stronger account, not only from the West, but by cable; the local shorts, covering freely, put up prices; but regular trade was dull.
daily cloging filces of no. 2 red winter wieat.
October d-livery.
Novenuber delivery
Noveniber deliviry
January delivery
Febrnary delivery
Marelh dellivery
May dellyery.
Iudian corn declined steadily for the first hall of the por t week, under sales to realiza, with the bear party offering options for the future with con:iderable freedom. Bat the export demand continued gooi, and on Wednesday there was a emart recovery, To-day there was a stgady, quiet market, The buying for export was less active, and the speculation unsettled.


Oats were dull rather than dopressed early in tha week, but became more active, with prices showing a fractional lm. provement. To-day the market was quiet and unobanged,

$$
\text { DA:LY JLDS:No Priokn ur No. } 2 \text { OATA. }
$$

|  | sat. | Mon. | Tuer. | Wred. | Thurs. | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oof ober deliver | 3288 | 32\% | 3238 | $32{ }^{2} 8$ | 3278 | ${ }_{6}$ |
| Novernimer demliv | 324 | $3{ }^{324}$ | ${ }_{31}{ }^{3}$ | ${ }_{3} 3$ | ${ }^{32785}$ | 6 |
| Junuary doliv |  | 334 | $33^{3} 8$ | 33.4 | $334{ }^{\circ}$ |  |
| May dollvery. |  | 35 -9 | 3538 | $35{ }^{3}$ | 336 | 35\% |

Rye is ecarce and firm. Builey has been nore active at better prices. No. 1 bright Carads brought 041/2c. to-day. Barley malt was in oteady demand and firm.
The fullowing are the closing quotatious:-


The movement of breadstufs to market is indicated in the sistements below, prepared by us from the figures of the Naw York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the compara. tlve movement for the week ending O.t. 15, 1887, and since August 1, for each of the last three years:

| Receipts at | Ptour. | Wheat. | Corn. | Oatr. | Barley. | Rขe. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EbLs 13aflb | Buah. 80 Ibs, | Bush. 5 tibe | Bush. 32 lbu | Bush. 4 tatb | Bush.5f Dbs |
| chlouzo. | 130.3:0 | 4:0,515 | 2,000.212 | 1,518,392 | 128.830 | 31.718 |
| M11wakee | 49,547 | 808.108 | 21,640 | 84,500 | 160.129 | 4,840 |
| Toledo.. | 11,460 | 235.533 | 23,564 | 14,716 | 6,500 | 3,309 |
| Detrolt. | $8.12{ }^{\prime}$ | 216.727 | 37,180 | 21,43 | 23.718 |  |
| Cleveland | 4,082 | 133.236 | 19,000 | 33.480 | 0.200 | 180 |
| 8t. Loal | 20.841 | 19:749 | 241,395. | 241,300 | 139,432 | 13,481 |
| Pourla | 2,245 | 20250 ! | 263,800 | 458,840 | 23,400 | 7,300 |
| talu | 02,933 | 523.038 |  |  |  |  |
| Minn |  | 1,536,680 |  |  |  |  |
| Tot.wk. 88. | 291,023 | 3,762,334 | 2,505,811 | 2,577.033 | 848.859 | 00,9:8 |
| Same wx.'8. | 238,035 | 3,453,383 | 4,255,771 | 1,931.825 | 1,002,775 | 89,203 |
| Brnue wr."85. | 210,477 | 3,978,263 | 1,604,820, | 1,771,003 | 771.211 | 103.317 |
| Sinco 4 ug. 1. |  |  |  |  |  |  |
| 1807 | 2,570,812 | 30.410,201 | 21,914,533 | 22,761,618 | 0,986,773 | 524.327 |
| $1 \times 8{ }^{\circ}$ | 2.258 .483 | 97,821,481 | 26,011,258 | 23,16-199 | 7.381.137 | 856.470 |
| 'R83' | 1.730.4531 | 22.:48.769 | 23,810,477 | 20,051.090 | 4.133,4\%9 | 1,135,30s |

The comparative shipments of flour and grain from the same porte from Jan. 1 to Oct. 15, 1887, inclusive, for lour years, show as follows:

| Floar....... bule. | $\begin{gathered} 1887 \\ 11,296,383 \end{gathered}$ | $\begin{aligned} & * 1: 80 . \\ & 8,4 \div 0,855 \end{aligned}$ | $\begin{gathered} \qquad 1885 \\ 8,741,303 \end{gathered}$ | $\begin{gathered} 1884 . \\ 9,017,074 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ... .uneh. | 66,719,914 | 47096,291 | $41,902,835$ | 53.949,218 |
| Corr | 5.734,530 | 69.491 .795 | 79,298,612 | 68.311,612 |
| Oats | $4,352,835$ | 41,403,565 | 44,467,693 | 43,768,926 |
| Rye | $\begin{array}{r}6,112,632 \\ 839,083 \\ \hline\end{array}$ | 7,271.7.59 | $4,198,715$ $1,613,391$ | 5.016,931 |
|  | -070 | 1,92,93 | 1,613,391 | 5,122,030 |

Total grain .... $\overline{173,078} \overline{591} \overline{16} \overline{1}, \overline{454,407} \quad \overline{171,811,263} \quad \overline{173,623,745}$ - Include one week extra.

Below are the rail shipments from Western lake und river ports for four years:

| Floar ...-.............ible. | $\begin{gathered} 1887 . \\ \text { Fefeef. } \\ 298,029 \end{gathered}$ | $\begin{gathered} 1886 . \\ \text { Wetek. } \\ \text { OLt } 16 . \\ 150,930 \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Weef } \\ \text { Oct.17. } \\ 178,495 \end{gathered}$ | $\begin{gathered} 1894 . \\ \text { Welek. } \\ 0 \text { et. } 18 . \\ 195,095 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.. ..........baeh. | 523,299 | 220.187 | 5.69,2:6 | 370,205 |
| Corn | $43 \pm 032$ | 548,894 | 451.661 | -208.929 |
| ${ }^{\text {Oare }}$ Barley | 809.334 | 1,003,154 | 1,196,978 | 806.969 |
| 8arley | 366681 $: 8,289$ | $\begin{array}{r}403.625 \\ 30.411 \\ \hline\end{array}$ | 311,400 | 145.042 |
|  |  | 3 | 56,00 | 66.9 L |

The rail and lake shipmentg from same ports for last four weuks were:

| Weere | Fl |  |  | Oats, | Barley. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | 2,2 |  |  | 389.461 | 59.513 |
|  | 445.831 | 1,618.293 |  | 3.23 .330 | 843.520 |  |
|  |  |  |  |  | 511,023 |  |
|  |  | 1,832,131 | 2, |  | 134, | BU,510 |

Tot., 4 w. $1.611,-719 ~ \overline{7.323,953} \quad 8.973,1195.293 .139 \overline{1.972,493} \overline{112.272}$

The receipts of flour and grain at tho seaboard porta for the weok ended Octobミr 15, 1487, follow;

|  | - 7 | Wheat, |  | Oats, | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41 | bbis | bush. | bush. | butsh. |  |  |
| New York | 153,695. | 841.500 | 812,600 | 698,500 | 39,650 1,150 |  |
| Boston. | 69,252 | 30,750 203.008 | 130,960 34,849 | 187,272 7,452 | 1,150 |  |
| Montreal. | 21,617 24,939 | 203,008 44,389 | 34,849 11,323 | 99.305 | 15,000 |  |
| Philsdelph | 24,939 | 81,527 | 18,119 | 25,400 | 15,000 | 2 |
| Balumore | 70,682 4,718 | 19.218 | 28,405 | 11,227 |  |  |
| Norfolk | 4,802 | 19.218 | 1,4i6 | 2.961 |  |  |
| Hew 0 | 13,210 |  | 105,720 | 14,707 |  |  |


The total receipts at the same porte for the period from Jan. 1 to October 15, 1887, compare as follows for four years:

| Floar..-.. .-bble. | $\begin{gathered} 1887 \\ 11,723,309 \end{gathered}$ | $\begin{gathered} \text { 18R6. } \\ 10,407,510 \end{gathered}$ | $\begin{gathered} \$ 1885 \\ 10,578,496 \end{gathered}$ | $\begin{gathered} * 1804 \\ 10,587,720 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whert......bnsh, | 73,-65,632 | 56,973,230 | 39,748,474 | 55,219,713 |
| Corn. | 37,194,187 | 66,761,472 | 70,897,672 | 38,033.406 |
| Oats. | 28,122,192 | 31,156.567 | 36,139,874 | 26,683,219 |
| Barley | - 2,687,039 | 3.254 .051 | 2,770,794 | 2,922,755 |
| Byo.. | 638,063 | 503,45 1 | 909,724 | 4,503,699 | Tntal pratn... $143,003,103$

Include one week extra
The exports from the several seaboard ports for the wetk ending Oct. 15, 1887, are ehown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour | Oals. | Rye. | Peas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Fork | Ruzh. <br> 366.874 | Bush. | Bbls | $\begin{array}{r} \text { Bush. } \\ 1,197 \end{array}$ | Bush. | Bush 2,556 |
| Bnaton... | 69.068 | 46,6\%9 | 52,156 |  |  |  |
| Norfolk. |  | 16,001 171,619 | 59,358 |  | - |  |
| Montraal. | 232,815 204,683 | 171,619 | 59,318 5,714 | 1,225 |  | 72,443 |
| Baltim're | 75,202 | 1,580 | 43,440 |  |  |  |
| N.Newn. . |  |  |  |  | -.....- |  |
| N.Orl'na |  |  | 215 |  |  |  |
| Richm'd. |  |  | 3,500 |  |  |  |
| Tot. | 953,642 | 422,055 | 227.313 | 2,422 | ....... | 74,899 |
| me time | 1.058.443 | 516,047 | 115, 196 | 4,964 |  | 86,439 |


| Exporta 17 or week $: 10-$ | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. Week, Ocl. 15. | $\begin{aligned} & 1886 . \\ & \text { Week. } \end{aligned}$ $\text { Ocl. } 16$ | $\begin{gathered} 1887 . \\ \text { Week, } \\ \text { Ocl. } 15 . \end{gathered}$ | 1886. Week. Ocl. 16. | $\begin{aligned} & 1887 . \\ & \text { Week. } \\ & \text { Oct. } 15 . \end{aligned}$ | $\begin{gathered} 1886 \\ \text { Week. } \\ \text { Oct. } 16 . \end{gathered}$ |
| Un.King- | 8hls ${ }_{\text {142,621 }}$ | Ebls. | B72Rh. 588,081 | Bush. | Bush. | $\begin{aligned} & \text { Brash } \\ & 311,941 \end{aligned}$ |
| Cont'nt.. | 10,738 | 18,909 | 365,311 | 611,011 | 71.850 | 178,238 |
| B.8.0.Am | 13,883 | 12,900 | 250 | 1,527 | 2,781 | 8,99\% |
| F. Indies | 18,036 | 15,514 |  |  | 4,659 | 17,694 |
| Brit.col's | 41,889 | 11,680 |  |  | 1,400 |  |
| Oth.o'n'te | 146 | 826 |  |  |  | 1,175 |
| Total... | 227,313 | 115,096 | 953,642 | 1.058.143 | 422,055 | 516,047 |

By adding this week's movement to our previous totals we have the following statement of exports this season and last season:

| sports to | Tour |  | Wheat, |  | Comb. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1,'s7. en Oct. 15, 1887. | $\left\lvert\, \begin{gathered} \text { Sept. } 1, ~ ' 88 \\ \text { to Oct. } \\ 18,1886 . \end{gathered}\right.$ | Sept. 1, '87, <br> tn Oct. <br> 15, 1887. | $\begin{gathered} \text { Sept. } 1, \text { 'E6. } \\ \text { to Oct. } \\ 16,18 s 6 . \end{gathered}$ | Sept. 1. ${ }^{\prime} 87$. to Oct. 15, $188 \%$. | Sept. 1, "t6 <br> to Oct. <br> 16, 1880 |
| Un.Kingdo | $\begin{gathered} \text { 7b1n. } \\ 1,211,853 \end{gathered}$ | $\begin{aligned} & \text { Bbla. } \\ & 839,885 \end{aligned}$ | Bush, $4,802,002$ | Bush. $5,577,843$ | Bush. $1,881, * 59$ | Bhsh. $2,254,959$ |
| Continent | 84,058 | 82,050 | 3,377,498 | 4,619,152 | 851,356 | 1,255,642 |
| 8. \& C. Am. | 143,521 | 180,273 | 8,305 | 3,870 | 37.764 | 151,850 |
| West Indies | 123.514 | 93,030 | 125 | 1,000 | 46.061 | 71,600 |
| Brit. Col'nles | 178,164 | 98,300 |  |  | 1,827 | 3,737 |
| Oth. conntr | 3,002 | 0,502 |  | 32,711 | 3,884 | 7,605 |
| Total....... | 1,740,612 | 1,251,305 | 8.048,890 | 10,231.385 |  |  |

The visible supply of grain, comprising the stocks in grana: y st the principsl points of accumulation at lake and sesbosid ports, and in transit by water, October 15, 1887 :

|  | Wheat, | Oorn, | Oats, | Bye, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1n ilore alSew York | bush. <br> $5,868,356$ | bush. <br> 533,025 | bush. 6.970 | bush. 20,565 |  |
| Do af | 5,868,356 | 533,025 |  |  | 93.716 |
| Albany. | 2,700 | 50,000 | 65,303 | 5,500 | 00 |
| Bufialo | 1,974,326 | 269,343 | 80.504 | 82,989 | 191,642 |
| Ohlesgo | 4.510 .943 | 2,322,416 | 1,591,031 | 69,124 | 247,452 |
| Milwank | H02,132 |  | 8,381 | 16,174 | 152,406 |
| Dalnth | 1, 502 , 03 |  |  |  |  |
| Toledo | 1,557,446 | 33.755 | 13,504 | 9,723 |  |
| Detroit | 545,647 | 45,530 |  |  | 11 |
| Oswego | 54,000 | 60,000 |  |  | 292:000 |
| \%t. Lonle | 5,490,482 | 450,372 | 1.040,856 | 9,520 | 23,899 |
| Chnel | 41,000 | 98,000 | $2 \mathrm{C6,000}$ | 12,000 | 61,040 |
| Robtolf | 45,147 | 94,178 | 337,520 | 331 | 4,347 |
| Toronto | 46.028 |  | 8,300 | 4,249 | 124,507 |
| Montreal | 410.787 | 77,157 | 116,028 | 9,959 | 4,392 |
| Phlladelp | ¢03,75\% | 35,300 | 97,450 |  |  |
| Peorta. | บ3,2!0 | 127,240 | 481.820 | 48,146 | 18,268 |
| Indianapo | $254.4 \div 0$ | 66,280 | 150.900 | 4,800 |  |
| Kansur Cy | 42i.e. 4 5 | 49.728 | 165,021 | 929 | 23,302 |
| Balinimore | 1.522,044 | 1,188 |  |  |  |
| Minnerpo | $2.607,420$ |  |  |  |  |
| On Manl | 18,000 |  |  |  |  |
| On Mlasissipp | 15,000 | 221,200 | 47.600 |  |  |
| On csnul \& | 1,7¢8,000 | 1,585,300 | - 237,900 | 26,700 | 22,500 327,500 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



 Brazos, Texas... Chicag, M11:nels. an........
nesuta....
an
 (................. $274,40.575$ Muron, Mitchaga 21,400

Total.
otal..... ...........
$\frac{180,015}{81,490,75}$ NUTE.-Thls atatement includes ahout 98 p
articles named from all ports of Lhe country.

## THE DRY GOODS TRADE.

New York, Friday, P. M., Oot. 21, 1887.
As a whole, business in the wholesale branches of the dry gcods trade was quiet the past week, but not more so than is usually the case between seafons, and a large distribution of fall and winter goods was made by retailers throughout the country. At first hands the demand for seasonable fabrics was compsratively light and almost wholly of a hand-to mouth character, but very fair orders for certain kinds of spring and summer goods were placed (for later delivery) by jobbers, converters and the manufacturing trade, transactions in this connection having reached an important aggregate amount. It was a quiet week in jobbing circles as regards celections by buyers on the spot, but a good many smal re-orders werc received from retailers in the interior. accompauied by cheering reporte in regard to the situation, Some surprice was caused towards the close of the week by an a nounccment that e Berkeley Company of Providenoe,
R. I., intend matring a peremptory salo of 2,000 cason Iulia and Victoria iawna during the second week of January next. The offering wilf include the entlro product of tho millis to the date of sale, and lte results aro naturally awaited wit h keen interest.

Domestic Cotton Coods.-The exporta of ootton goode from thia port for tho week enling October 18 were 3,108 pack tges, valued at $\$ 316,163$. Thess shipments Include 801 to South America, 718 to Eirrope, B27 to the West Indies, 830 to China, 220 to Central America, 173 to Mexico, 118 to the East Indies and 43 to all other countries. Since the 1st of January tha exporta aggregate 154,291 packrgca, valued at $\$ 9,274,058$, Of this total China has luad 76,206 packagea, valued at $\$ 3,625$, 141 ; and 31,836 psckages, valued at $\$ 2,293,483$, have gone to South America. For the similar period of 1886 the exporta to all ports reached $170,455 \mathrm{pkg}$. and in 1885 were 146,811 pkgs. There was a steady movement in staple goods on occount of back orders, and some descriptions were in fair demand by, converters and the manufacturing trade in anticipation of future wante, but jobbers bought sparingly and in strict accordance with immediate requirements. Priccs remain ateady all along the line, and stocks are in remarkably good shape as a rule, no accumulations worthy of mention having arisen, in spite of the late brief lull in the demand. Print cloths ware in fair demand, but prices have declined to $31 / 40$, for $64 \times 84 \mathrm{a}$ and 213.16 c . for $56 \times 00 \mathrm{~s}$. Stocks last Saturday and for the three previous years were as follows:

|  | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| stock of Print Oloths | Och. 15. | Oel. 16. | Oet. 17. | Oet. 18 |
| Geld by Promidence manuris | 85,000 | 24,000 | 380,000 | 437,000 |
| Fail River Manufaclurers | 85.000 48,000 | 35,000 42,000 | 280,000 28000 | 437,000 |
| Outslde speoulalors (es | 80,000 | 10,000 | 165,000 | 150.00 |

Total stock (pfeces) ........ $402,000 \overline{111,000} 1.039 .0001, \overline{293.000}$ Prints were mostly quiet in commission and jobbing circla, but a very fair business was dune in suteena, dresa ginghame, Scotch zephyra, seersuckers, \&\%, for next season, and liberal orders were placed for white goods for later delivery.
Domestic Woolen Goods. - The condition of the market for men's-wear woolena has not materially changed, new u iuesy having been only moderate, while there was a fair movement on sccount of previous transactions. Stucks of heavy cluthing woolens are by no means large, snd spring fabrics are so well under the conirol of orders that the tone of the market is fairly steady, though pricea are low in many cases and not very remunerstive to the mill". Light-weight coatings and ruilings were in moderate request, but overcoatings and cloakings ruled quiet, and stockinets and Jereey cloths were less active 1 han of late. Satuets were in fair demand and there was a light businews in Kentucky jeans and doeakina. All-wool drees goods, pirticularly tricots, were fairly active, and there was a moderate call for duplicate parcels of st iple
and fancy worated drees fabrics. Fur lianneli, blankels, shawle and sklrts there wan a light nupplementary flemand by package buyo:8, and a fair trado wan done In carpils at steaty prices.
Foreion Dry Goods were for the most part quiet in first banda, and the jobbink trado was only moderato. Tharo was rather more preseure on thy part of Import ra to clove out accumulations of fancy fabrlci by means of prico o ncessions, but goods of a staple character are generally atendy in prloo. The offerlngs at auction were not of special impirtance, yet fair quanticles of silts, velvers, dr-se goals, etc., were disposed of at public sale, and brought nearly thelr market valur.

> Emportations of thry Uoods.

The importations of dry goods at this port for the week ending Oct. 20, 1887, and since Jan. 1, and the same facter for the corresponding periods are an follows:


## ฐusxxaute.

The Mutual Benefit
LIFE INSURANCE CO., NEWABIK, N. 3 . AMZI DODD. Presldent. Absets (Market Values), Jan. 1, $1887 .$. . $440,826,26415$
 BoLICIES ABSOLUTELY NON: policies absulutely nos-porfeitable aptel incase of laparihe Polley lacuntinued in force as lang az its value Fill pay fori or, if preterred,
1'ald-ap pollcy for its fall value ialssued in exchanke
 thons as to ressdence, travel or occupation are temoved. CABE LUANS are made to ine oxtel! of 50 per cent of the reserve value, where valld assijn nents of the Follesses patd lmmediately npon completion and approval ol proula

T HE
ProvidentLife\&TrustCo
OF PIIILADELPIEA.
Incorporated Third Mo., $22 \mathrm{~d}, 1865$.
(CHARTER $\mathrm{FERENTUAL)}$.
OAPITAL.........................i,000,000
ASSETE, 819,472,860 02.
INGULLKS LIV KS, GRANTS ANNUITIES, HE-

 inl perrormanoe of whith lis caplai and surplas All tratish fund ple seourtiy.
and spart from the assote of the aro kept separate The tncome of partles resldilag mbroud

EAM'L R. SHIPLEY President
. WISTA B BROWN, VICe-Hrestdent.

## Tuswxance.

## THE

## EQUITABLE LIFE

ASSURANOE BOCTETY.
In Suaplus (namely the excest of accumulated funds over liabili ties), in Premum Income, in the amount of Assurance in Force, the Equitable Life Assurance Society ex ceeds every other life assurance company, and may be regarded as the largest and strongest organization $\alpha$ its kind in the world.

Assets, January 1, 1887. . . . $\$ 75,510,472.76$ Liabilities on 4 per ct. basis.. $\$ 59,154,597.00$ Surplue on 4 per ct. bssis.
\$16,355,875.76
New Asgursnce ln 1886.... \$111,540,203.0C Outstanding Assurance. . . . \$111,779.098.00

## John B. Manning,

No. 14 Wall Street, Now York Olb SOUTHERN SECUIEITIES
$\triangle$ speclalty.
Brate. Munlelpal and Rallway Bonds and Coupods joughtand zold at hest market rates. In Pastors or
dealeri wizhing la buy or sell sro lavited to comman


## Ftnanctal.

## COLORADO CENTRAL

 'onsolidated Mining Co., 48 EXCHANGE PLACE.eAUL Licutengrens
F. R. Baltzer, R. V. Mabtinsenc.
W. H. Minertios

Trensnrer. G. 11 .

Investment Securities
BOUUIIT AND SiLD.

## UANTED:

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ALISERET ESEACHELELD, No. 54 IIne sirees.
Strasshurger. B. W.strassburker. Leo.Strassburger
Strassburger \& Sons,
No, 16 Commerce St.,

HEALERS AND BRORERS IN BUNON STOCKS
AND MISCELLAVEUUS SECURTIKS. MOUTHEKN SECURITIESA AL'ECIALTY Correspondence natleiled. Orilere have pmompt afton-
 gomery, Alai Mesars. Jonen Morria \& COn Bi inker formery, Alsory. Als.

## 

## NEW ENGLAND．

Irving A．Evans \＆Co．， BANKERS AND BROKERS，

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opecialty．）
Correspondenee sollolted and information fur． nighed．Correapondents－McKim Brothers \＆Ca
Robert Garrett \＆Sons， BANKERS，
No． F ©UTIT THEET， BALTIDORE，
TRANSACT A GENERAL DOMESTIC AND FOREIGN BANEINO BUSINESS．

## SOUTIIERN．

A．L．Hartridge， sAVANNAM，GA．g
8ECURITY BROKER． Bays and aelli on commistion all olassea of suock Negotletes ioens on marketable securities． New York Quotations furniahed by private tiaker
every ifteen minntes

## ATLANTA

Humphreys Castleman， BROKER AND OEALER IN ALL KINDS OF 8ECUHITIES．
Honda and Stooka bought or sold on oommission；
Qeorjia and Alabama Securities apecially dealt in． Oorrespundents：Tobey \＆Hirk and A．Dutenhofor New York． Reforences：Atlanta Nationel Rank，Atlanta，Ga．，
and Fourth National lsenk，New York．

C．W．Branch \＆Co．， gANKERS ANI BROKERS State Bane Buizdina HICIIIOND，VA．
Private wires connacting wlth Weabington．Balts．
aora，Philadelphia and New Yurk

## THOMAS BREANCHE CO．，

BAVKEKS AND COMMIBSION MERCHANTS

Virginla and North Caralion on fundink the debla of por cent oharged for funding．Suuthern Railioad

## PENNSYLGANIA．

E．W．Clark \＆Co．，
BANKERE AND BROKERS，
No． 35 Sonth Third St．，Philadelphla． Ralirosa，Muncipal and other derirable Inveat－ ment securltiea for sale－ Transact a genoral banking businesa．Allow Inter－ ost on depostis． Exchenges，snd ounnected by privete wire with New Kork．

Gerlach \＆Harjes，
Succossore to Narr a cerlacis． BANKERSANDHEOKEHS No． 437 CHFSTNUX BTREET， PHILADELPMIA．
Membere of the Philadelphia and New York Stock Cable Tranafers，Bllle of Fixohange and Letters of

Rea Bros．\＆Co．，
BANKERS AND BROKERS，
AND DEALKRS IN FOREIGN EXCHANGE，
425 Wood Street，Plttsburg，Pa． MEMBERS
Now York and Phliadelphis Stock Exchenges． Pittsburg Petrolenm，Stock and Metel Exchange． Private wires to New York，Boston，Phliadelphe． Baltimore and Washington．

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Whitney \＆Stephenson， BANKEIRS AND BROKERS，
NO． 5 F FOURTMH AVENUE。
Oldest Pittaburs h members N．Y．Stock Firchange．

## WESTERE，

H．B．Morehead．
WM，FAIRLET
H．B．Morehead \＆Co．， STOCK，BOND AND NOTE BROKERE，

No． 51 Weat Third street， CINCINNATI，OHIO．

Chas．H．Potter \＆Co．，
Investment Bankera，Clevelnnd，Ohic． Bpleclalities：Town Connty and Clty Bonds；Iake plon，＂＂Cleveland＂and＂Jackson．＂STHEET RAIL－ Colif Strect Hailway Co．，of Grand haplds，Mich coli Street Ratiway Co．，of Grand lapids，
Metropolitan Street kallway of Toledo．Ohlo．

## ESTABLISHFD 1871.

P．F．Keleher \＆Co．，
317 OLIVE \＆TREET， ST．LOUIS．
Dealers in Western Securities and Locsl Bonds， Stockn and prime Commerclal Paper．
N．W．Harris \＆Co．， CHICAGO and HOSTON．


## FIDELITY \＆CASUALTY CO．

NOE． $214 \& 216$ BROADWAY，NLW TORK．
Oash Capital，$\$ 250,000$ ，Invested in U．B．Gor＇t Bonds
$\$ 200,000$ deposited with the N．Y．Ins．Den＇t for the protection of Policy－biolders．
Aseta，July 1st， $1887, \$ 632,83$（ 57.
Omplejs of Banke，Ru1rusde snd nirprean Compa panjen，Institntions and Commercial frms，annoblain BONDS OF SUIR ETYSHIIP
from this Company at moderate charges．
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oourts of the various Btates
CASUALTY DEPARETMENT．
polnalee issined agalnat acoldents cavsing death or Fill information as to detalls，rates，\＆o．，oan be ohtalned at head office，or of Company＇Apents．
 Oeo．B．Coen Direcholis：Alexs，Mitchell
 G．G．Willema，Job．Vermilye，J．G．McCullough

## ซ゙axm Txoxtanges．

## EQUITABLE

Mortgage Company． Compltal Snbscrihed ．．．．．．．．．．．．．．．．$\$ 2,000,000$ Paid In（Cash）．．．．．．．

DERENTURES．
Seartng 8 per cent，rnnning ten years and based
－xclusively npon Western Farm Mortzages，hela in oxciusivcly npon Western Farm Morwases，held In crust by the American Lhan ty Trust Company of
Now York，for the benefit ot the bendholders． bafety，time to run and rate of interest meelie them
tbe most desireble Iavestment now GUARANTEED FARM MORTGAGES

## OFFICES：

Now York， 208 Broad way Phlla．，cor．4thsCheatnat． Ronton， 28 Conrt 8t．Eansas City，7tb\＆Del．stw．


LOAN CO．Of Eyzht per cent net to invest－ ALABAMA，
Selma，Ala．
 worth three times smount of ity to negotiate loans．Soie Alabamas oirrespond－ R．M．NELSON，Inan companies． $\begin{gathered}\text { Individent．} \\ \text { Individuals or }\end{gathered}$ Trustees de－ siring to meke safe loans， V．W．NELSON，Aen．Man＇ger，Udculars the compony for par liefer by permisston to Oeo．S．Coe，President，and Dumant Clarkc．Vice－Pres＇t American Exchange Na
tlonal Bank．New York：Logan O．Murryy．Prealdent tional hank，New York：Logan N．Murray，
United Etatea National Bank，New York．

INVEAT THROURH TIIE SOUND AND WESTERN FARM MORTGAGE CO．
 Pnid Up Chpltrl，Mortgaze Farm Loess，also the
The obolcet FIrst Mor paid ap yapltal and essete of over 8 d 50,000 ．No loases．
 Alinformation．Branch offees in N．Y．Yorms and boan．Nem York Owice 137 Broadway．Arents．

## Important Notice．

TO HOLDERS OF KANSAS REAL ESTATE MORTGAGES：
Eond to HODOES \＆HNOX，TOPEKA，KANSAS
for Free Palaphlet containling the oompiled Lavz 0 Kansas rolatiug to Keal Estate Mortage es．

## 20suxcance．

The United States Life Insurance Co．
IN THE CHTY OP NEW YORK．
（OBGANIZED IN 1850．）
201， 262 \＆ 263 Broadway，New York
Q．H．BURFORD，President．
O．P．PRALEIOH，Sec．A．W Wm．T．Standen，Actiary．
All the proflte holong to the Polioy－holder exaln－ sively．
All Policiea isened hy thil Company are monsper ABLI after three years．
All Death Claima pald without discount as soon sa astisfactory prooff have been recelved．
This Company issues all forme of lnsurence，in－ olnding Tontlos end Limited en－Forfelting）Ton－ tne．
One month＇s graoe allowed in the payment of Preminms on Tontine Pollctes，and ten days＇grace on all othors，the insurance remaining in full foroe during the wrace．
Absolute sucurity，oombined with the largeat liber－ ailty，masures the poperarity and snocess of tbis com－

GOOD AGENTS，dealing to represent the Com pany．re Invited to address J．8．GAFFNHY，Snper Intardant af Agencles，at Hame Ofioe．

George Eustis \＆Co．， OINCMNNATI，UHIO．


[^0]:    ＊These are the prices hid and asked；no salo was made at the board

[^1]:    so price Friday: thece are latest quotations made this weak

