#  <br> HUNT'S MEROHANTS' inAGAZINE 

व fitchly dewspapcr.
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITTD STATES.

VOL. 55.
SATURDAY, OCTOBER I, 1892.
Nu. 1.42

## The Chrowitle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing bouses of the Onited States for the week ending to-day, October 1, have been $\$ 1,035,363,963$, against $\$ 1,114,334,012$ last week and $\$ 1,302,338,649$ the corresponding week last year.

| Clearmob <br> Returns by Telegraph. | Week Ending Octaber 1 |  |  |
| :---: | :---: | :---: | :---: |
|  | 1892. | 1891. | Per Cen: |
| ew | 4493,822,7e8 | \$861,773,303 | $25 \cdot 4$ |
| Enston | 72,228,787 | 91,201,317 | -21•¢ |
| Phulatelphis | 55,25:, 118 | 58,923,800 | $-8.2$ |
| Balumore | 10,80\%,848 | 11,088,151 | -2 6 |
| Chicago. | 78,572,000 | 77,417,000 | +27 |
| SL Lonls | 18,322,703 | 17,431,250 | $+5 \cdot 1$ |
| Now Orl | ¢,8:9,700 | 7,286,498 | $-147$ |
| Soven citues, 5 day | \$735,883,782 | \$923,881, 10 | $-20.5$ |
| Other clites, 5 day | 151.098,203 | 144,261,106 | +4.7 |
| Total all clues, 5 fayt.... | \$886,960,001 | \$1,074,182, 1138 | -1:-1 |
| All oitles, 1 day. | 202,40,9862 | 232,213,8:3 | -9 |
| Total all alties for week. | \$1,085,808,163 | \$1.312.0384.849 | $-15.0$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

Below a e our usual detailed figures for the previous week that is csvering the returns for the period ending with Saturday noon September 24, with the comparative totals in 1891. The aggregate for the week reccrds a decline from the preced ${ }^{-}$ ing similar period of nearly sixty millions of dollars, all but nive miliony of which is at New York. Contrasted with the week of 1891 the total for atl the clearing houses exhibits a declune of 19.1 per ceat, but outside of New Yurk there is a gain of $3 \cdot 1$ per cent. Aliogether tweniy-five cilies show losses, and in the matier of percentage the mnst impostant decreases are at Galveston, $81 \cdot 6$ per cent; Norfollt, $31^{\circ} 2$; Duluth, $31 \cdot 2$; New York, $30 \cdot 3$, and Indıanapolis, $28 \cdot 3$ per
cent. There are notaworthy gins at Deg Moinas, Denver,
0 nah?, St. Jocenh, Sioux City and Shlt Lako Citr. Tiwo O naha, St. Jo:erh, Sioux City and Silt Lako Citp. Tmo 1zh the courte.y of Mr. R. L. Clarke of Spokana we aro enabled to include the clearings for that city in our table.

|  | Wrick Enting September 24. |  | Traok matin | nt. 17 |
| :---: | :---: | :---: | :---: | :---: |
|  | \%992. | $P$ | 1832. | Ome. |
| New york | 630,939,183 |  |  |  |
| Salez of - |  |  |  |  |
|  |  |  | (3 3 ,, 2 wh | $\binom{-31 \cdot 1}{-119}$ |
| (Grain.........bushels.) | (16,303.03) $(\angle 6,400)$ | $(33,615,775)$ <br> $(2,0 \% 010)$ |  | $\left(\begin{array}{l} (62) \\ -03 \% \\ -037 \end{array}\right)$ |
| Bnaton | 39.793.827 | 103.70 |  |  |
| Providen | $1.76{ }^{\text {d }}$ | 1,717: ${ }^{\text {di27 }}$ |  |  |
| Nem Havea... | 1,242.438 | 1,15i.2.3 +8 | 1.163.239 |  |
| Spria rite d ............ | 1.270.28 | 1.23i $812 \times+2$ | 1.35.471 |  |
| Portiand... | 1,231.0sd |  | 1.10:171 |  |
| Lewell | 313,88: | 37.383 |  |  |
| Total N | 2191,28: | 113,4 $40.10,-107$ | 103,2ヶ7,135 | 2 |
| Phind | 71.0 | 73.874 .383 | 108 |  |
| Putibuu Baticum | 15, 1.881 .686 | ${ }_{13,240.218} 13.935017$ | 1.101 |  |
| Butratu | 8, 17:8.892 | 7.431.10, $]_{1}$ | 8.31 |  |
| Washing | 1.8.8.5.047 | 1,411.013 +13 | 1.351. 35 |  |
| Huchester | - 1.810 .0132 | ${ }^{1.8759 .1}$ | 17,37 |  |
|  | 1.84 | 8 5.80 , | (1), 18 |  |
| Binghamto | 268, $4 \times 4$ | 202. 5 W + + | 751, |  |
| Total | 111,712,047 | 13,435,605 | ,8 | +3.1 |
| Chicago | 103.8: | 88.128 | 103.51 |  |
|  |  |  |  |  |
| Whwaz | O., | \% | 7.1 |  |
| Darront |  | 5.72 .80 +2\% | \%,11 |  |
| Cleveland | 5. | 8 8,173, |  |  |
| Induanap | 1,041,076 |  | 1,822,15) | (9) |
| Peuria |  | 1,717, $1,1,1,8$ | 1.2u2(\%)) |  |
| Granu Rapio | 14, 40 | ${ }^{211.726}$ | 明: |  |
| Total Middle Western. | 013,183 | $+130$ | 167,137,433 | $+10.1$ |
|  | 14.73 | 15,351.705 -40 | 19.37 |  |
| Portima | 1.48 |  | 2.136.713 |  |
| 3atr Late City | 1,12,003 |  | 1.73ilitu | +253 |
| Seatuo. | *36,611 | slowe +10 | Q1, ${ }^{\text {a }}$ |  |
| 1,Na An | 6is,isds | 7x\%.0us -0 | 611 |  |
| Great Fulis | 2is,4ter | 3 SL, |  | +131 |
| Helens | 1. $80,3,3,30$ |  | \%w.11 |  |
| Total $\mathbf{P}$ | 26,408,052 | , 4031,815 | 5,3 19,8,3 | $-1.3$ |
| Kan | 10.58 | 60 |  |  |
| M |  |  | 8,332,73, |  |
| sh. |  | $5.000_{0} \cdot 333_{6}+1 \% 3$ |  |  |
| Oun | 50, |  | 5.32 |  |
| Lnf | 1,915, H: ${ }^{\text {a }}$ |  | I, 1 , | -3188 |
| ¢t. 3 | 1,470,655 | 1, $188.085 \times 805$ | 1,63s, |  |
| Siunx | \%our | 71.10 | did |  |
| Des | 5 | sisuj +62 | 1,0d, |  |
| Wica | \%60, | 5ubtobu | ${ }^{81} 3.158$ | +120 |
| Topeta. | \$4,4,404) | $30 \cdot 5406$ | 335.54 | 10 |
| Total OLh | 41,32!,126 | 37,800,241 $+1{ }^{\text {8 }} 8$ | 13,73 1.8 | +118 |
| st. L | 22,030,229 | 21.378 | 21,632 |  |
| Now |  | 7,3, |  |  |
| coaisvi |  | S. 11 |  |  |
| Gmivest | 8,030, | 4,0170, $0^{\text {a }}$ | \% | -8.1 |
| Huast | 2,03,400 | - | 2.wn | -10.2 |
| Nasb | 1,518,306 | 1.560.at | A, | $-11 \cdot 2$ |
| Hempha | 1,219,4,1 | [, 573.7is | 1,243, | -150 |
| Nursut | 2\%1.230 |  | dss |  |
| Sal | 78 | 6itus $+1{ }^{\text {a }}$ | Gנ3, ${ }^{\text {a }}$ |  |
| \%ris | 377.073 |  | (1). 35 | - |
| Wac | 618,6<1 | 8110000 | B:L. 60 | ${ }^{5}$ |
| Cliallanio | 381.00 | Suvoub +142 | -s, | +147 |
| avauman | 2.11, 1.4 .47 |  | $2.37 \%$ |  |
|  | 1,2r7,210 |  |  |  |
| Tolal Son | 735,035 | ,776,301 | 51,715,744 | -9\% |
| Total | 1,381.0191. | 77,293.071 -181 | L.171.12 | - |
| -otulde Ne | 177,44, 8 \% | 781 | 3S.an | +3¢ |
| ¢orcreal ................ | 11.55.5.918 | 11.051 .173 +0 ${ }^{\text {a }}$ | 12.151 .6 |  |
|  |  | Litisos, |  |  |
| Smultun | 8, B, 5.5 |  | 635, 3 |  |
| Total fanad a. ......... | 18.413.291 | 17.063113 | 10 119 615 | +8.3 |

- Not inoluderta colals.


## THE

## STATま AND CITY DまゆARTM主NT。

See pages $559,560,561,562$ and 563 for our State and City Department．

All adrertisements with relation to State and City Bonds will likewise be found on the same and following pages．

## THE FINANCIAL SITUATION．

In a financial way the only notable facts of the week have been a further large loss in deposits by the banks and the gain in gold by the Treasury，the latter also at the expense of the banks．These movements have a certain relation to one another in that the decrease in deposits is，in considerable measure，due to withdrawals by the interior banks，and the increase in gold holdings by the Government is owing to deposits of gold at the Sab－Treasury by our city banks to secure the transfer of currency to their customers，these same interior banks． This depositing of gold in the Treasury to get a transfer of currency to the interior is becoming a little irksome to some of our Clearing House insti－ totions．It has heen many a year since the cus－ tom of paying interest on deposits to attract them to this centre bas proved so serere a drag as dur－ ing the pist twelve months．It has been a case of hard Work for the city holder to fiul employment for the funds much of the time，and we seriously doubt whether the operation has proved in any degree profitable；and now added to that experience comes this drain upon the banks＇$m$ etallic reserve＇in discharging the obligation these deposits entail．Surely it is not at all surprising that some are finding it not wholly agreeable to keep up these transfers of currency by the present method． Still it ought to be borne in mind that it is important for the Treasury to present a stronger front than here－ tofore，and furthermore to－day an interest payment is due which will give the banks a fair portion of this gold so recently accumulated，while a still larger similar payment by the Government falls due on the first of January．So altogether adding to the Treas－ ury gold now is only ordinary prudence．

The loss of deposits by our banks has attracted gen－ eral attention．The loss has certainly been large，in late weeks quite unprecedented during any recent year． But it must also be borne in mind that the amonnt of the deposits at the start was in like manuer unprece－ dented．It seems that on Angust 20 1892 the total deposits reached $\$ 524,412,100$ ，whereas on September 24 th they were reported at $\$ 180,522,900$ showing the unusual loss in about one month of $\$ 43,889,200$ ． These figares have been more of a surprise because previous years diselosed suob different results．For instance，in 1891 the deposits were $\$ 402,912,400$ by the return of Augnst 2：2，and on Sep－ tember 26,1891 ，they were $\$ 404,641 ; 500$ ，or a gain of $\$ 1,720,100$ ．So also there was a gain of $\$ 17,285, \% 00$ in 1890 between the returns at the corresponding dates． But the facts should not be overlooked that during the same interval in 1891 we were importing gold，and in 1890 the Government was very freely disbursing cur－ reucy，movements which account for the growth in de－ posits in both those years，although money was at the same time being sent to the interior．On tho other haud，this your the Government has increased its balaneo instead of decreasing it；furthermore，since Augnst 20 wo hare exported nearly 5 million
dollars of gold and about 2 millions the week previous to August 20th；and finally discounts． have decreased sinco the same date this year $\$ 25,396,600$ ，so that a part of the loss in deposits may be traced through the loan column．Altogether there－ fore it is easy enough to account for this loss of nearly 44 millions of deposits，and it is equally clear that shipments of currency to the interior are not by any means the sole cause of the loss．
We notice by our own cable adrices to－day that the Austro－Hungarian Bunk has since last week further increased its gold accumulations about three－quarters of a million pounds sterling，the total holdings of gold now being $£ 10,210,000$ against $£ 5,474,000$ a year ago． It is consequently apparent where our latest exports to Germany have lodged．In connection with that fact there is a satisfastion in knowing that our foreign exchange market is easier again，and that no additional shipments are likely to be made for the time being， though early in the week while exchange was firmer there was a little fear that we might have another call and our bank reserves be further drawn upon．There has been more activity for money in the call loan depart－ ment this week，which helped in cansing the easier con－ dition of forcign exchange．The increased activity has arisen largely from preparations by the banks and trust companies for the October settlements，but probably in part also from a further loss in reserve by the Clearing House institutions，both the interior movement and the Government having contributed in causing a decrease． But as already stated，there is an interest payment on the 4 per cents that falls due to－day and that will re－ sult in an extra disbursement by the Goverument of about $5 \frac{1}{2}$ million dollars，which ought to increase the supply of funds in the market．No doubt this fact has had some influence in preventing higher rates for time loans．Then，too，the belief among money lenders is that the shipments to the interior will not be so heavy during coming weoks，and that belief leads to the willinguess to put out their money on time at current figures．

Money on call，representing baukers＇balances，has loaned at 6 and at 3 per cent，averaging $4 \frac{1}{2}$ per cent； renewals were at 4 to $4 \frac{1}{2}$ per cent，and banks and trust companies quote 4 per cent as the minimum， while some obtain $4 \frac{1}{2}$ per cent．Time contracts were in fair demand during the week．The supply of moncy was abundant not only from ont of town but from in－ stitutions in the city，other than banks，and the for－ eigu bankers，though they were not so large lenders． as they have been，werc offering a fair amount； rates on good mixed collateral are 4 per cent for sixty to ninety days， $4 \frac{1}{2}$ per cent for four months and 5 per cent for five to six months． Commercial paper was in increasing demand，and some of the city banks wore in the market，while！the out of town inquiry improved．The supply was not sufficient to meet the demand，and consequently rates are lower at $4 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable ； 5 to $5 \frac{1}{2}$ per cent for four months commis－ sion－house names，and $5 \frac{1}{2}$ to 6 per cent for good single names baving from four to six months to run．

About the ouly feature in European money markets this week was an adrance in the discount rate at Paris， and this resulted in a fall in．exchange at Paris on London．The low rates ruling for discounts at the British metropolis havo induced the Scottish banks in London to discontinue the usual 1 per cent interest on credit balances of current accomuts

Tho eable reports discounts of sixty to ninety-day bills in London $\frac{7}{8}$ of 1 to 1 per cent. The open market rato at I'aris is $1 \frac{18}{8}$ per cent; at Berlin it is $1 \frac{7}{3}$ per cent, and at Frankfort 2 por cont. The Bank of England lost $£ 2$ ir 1,200 bullion during tho week. This, as we are advised by special eablo to us, was due to the import of $\mathcal{L} 128,0) 0$ (of which $£ 83,000$ we:e from South America, $£ 25,000$ from Portugal and $£ 20,000$ from other countries), to an export of $£ 60,000$ (of which $£ \& 0,000$ wero to Copenhageur and $\mathcal{L} 20,000$ to Maltn). and to the shipment to the interior of Creat Britain of $£ 339,000$. The Bank of Frunce gained $£ 83,000$ gold and since the last report the Bank of Germany shows a loss of about $£ 378,000$ of this metal.
Forcign exclange was dull during tho weok. Until Thursday, however, the tone was firm in consequence of a dearth of commercial bills and the absence of bankers' drafts, but on that day the market grew weak becnuse of liberal offerings of loan bills induced by dearer money and also better offerings of commorcial bills. The nominal rates remained unchanged compared with last Friday at $480 \frac{1}{2}$ for sixty day and 488 for sight; rates for aetual businens at the close were $485 \frac{1}{1}$ to $48 \frac{3}{2}$ for long ; $486 \frac{1}{2}$ to $486 \frac{3}{4}$ for short; 486 to 487 for cable transfors ; $\mathbf{4} 84 \frac{1}{4}$ to 484 for prime and $484 \frac{1}{4}$ to $4 \frac{1}{2}$ for documentary commercial bills.
Though prices are low and the margin of profit small in all lines of industry, the statement of failures in the United States for the current year to date which Messrs. R. G. Dun \& Co. have issued, shows merehants and traders to be in unusually sound condition. Indeed, in the small number of failures, as well as in the small aggregate extent of tho liabilities, the exhibit is a marvelous one, and, judging by these statistics, it is many years since the insolvency rocorl has been so generally satisfaetory. Messrs. Dun \& Co. find only 1,984 failures in the whole country in the quarter ending September 30 1892, against 2,754 in the corresponding three months of 1891, while the total of liabilities foots up but $18 \frac{5}{8}$ million dollars the present year, against as much as $44 \frac{1}{8}$ million dollars last year. There is not a singlo geographical division which does not show smaller totals both in number and liabilities. Nor must it be supposed that the results are favorable simply as compared with last year. The aggregates are much below other years, too. For instance, as against the $818,659,235$ liabilities for 1892 , the amount in 1890 was $\$ 35 \frac{1}{2}$ million dollars and in 1889 $39 \frac{1}{2}$ million dollars. For the nine months to September 30 the result is equally satisfactory, the number of failures reaching only 7,487 the present year against 8,828 last year, and the liabilities only $880,932,915$ against $\$ 136,718,761$, and every section of the conntry recording a rednction. In 1890 the failures were 7,581 in number and $8100,771,820$ in amonnt, and in 1889 7,879 and $\$ 105,055,898$ respectively.
The Norfolk \& Western property has been administered on such broad lines of policy, and its management have pursued such an enlightened course in the bnilding up of new industries by offering low rates, that much regret will be felt that the company has been obliged to reduce the dividend on its preferred stock. Instead of the nsual $1 \frac{1}{2}$ per cent semi-annual payment in eash, a dividend of one per cent has been declared payable in serip convertible into debenture bonds bearing 5 per cent interest. The dividend is paid in serip in order that the money which a ensh dividend would take may be employed in paying for construction work row approaching oompletion. The income
and operations of the road, as is known, have been very grently extendel in recent yoars, and the statement which l'reeident Kimball submits to Indicate the results for the year ending June 301892 is by no means discouraging. It shows that after allowing for all charges, a surplus remains on the operations of the twelve month of $81,098,080$, equal to about $2{ }^{3}$ per cent on tho 40 millions of atock outstanding at the close of the year, so that the dividends paid ( $1 \frac{1}{2}$ per cent in oash and 1 per cent in serip) have beon fully oarned. Moreover, it is important to note that this is the rosult before the two onds of the company's aystom-the lines in Ohio and those in Vir-ginia-had been connected. The Ohio River Extension, forming the link betweon the tivo divisions, har, as aunounced in our railroad columns last week, junt been opened, and within a short time tho company will have in full operation a continnons line of railway extending from Columbus, 0 ., to Norfolk ${ }_{\pi}$ Va. It is not exaggerating the facts to say that the opening of this line to the West should groatly increase the traffic of the systom, for in its Poeahontas coal the road has a superior article for which there will be no difficulty in finding a Western market in steadily growing quantities. Moreover with the completion of the Ohio extension, the company's new construetion work is practically finished. President Kimball states that no further large issue of bonds for capital purposes is contemplated and that "the capital expenditures after "tho close of this year will be confined to such moder" ate annual expenditures for equipment, additional "side-tracks, donble tracking, and terminal facilities " as the annually increasing traffic will necessitate, and " from which ample returns may bo expectod." Altogethor stockholders would not be justified in tnking a gloomy viow of the future.
A leading feature in the retnrns of gross and net earnings for August that have come to hand this week is the heary increase in expenses which so many of the roads discloso. The Pennsylvania statement furnishes a very conspicuous instance of the kind. On the lines east of Pittsburg and Erie the company reports a gain of only 814,232 in gross earnings, bat an augmentation of $\$ 240,749$ in oxpenses, thus leading to a loss of $\$ 226,-$ 517 in net; and on the lines west of Pittsbarg with an increase of 8190,068 in gross earnings, expenses have risen $\$ 219,251$, producing $\$ 29,183$ decrease in net. Below we furnish a comparison of the gross and net earniugs of the eastern lines of the Pennsylvania for a series of years. It will be noticed that both for the month and for the eight months net earnings for 1892 are but little changed from the totals for 1888, though gross earnings in the interval have risen in a very noteworthy fashion.

| LINMS EAST OT Pittsauhe. | 1899. | 1891. | 1880. | 1890. | 1899. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A 4 gust. | 1 | ${ }^{8}$ | $\cdots$ |  |  | ${ }^{3}$ |
| Onoss earbingi | 0,220,007 | 0,212,375 | 5,830,855 | 6,093,004 | 5,800,839 | 3,099,018 |
| Operat'g axpences. | 4,001,714 | 8,760,035 | 3,638,830 | 3,381,400 | 3,811,315 | 3,144,478 |
| Not earninga. | 2,824,803 | 2,461,410 | 2,292,020 | 2,032,474 | 2,140,423 | 1,007,850 |
| Jan. 1 to Alus. 81. |  |  |  |  |  |  |
| Groun ennings..... | 4,500,931 | 49,907,605 | 13,283,832 | 30,239,870 | 88,071,050 | 38,047,106 |
| Operst'g expenten. | 32,0e5, 135 | 90, 132,301 | 30,040,00 | 80,31,878 | (25,083,095 | 25,681,48 |
| Nob manalne | 12,47 | 13,284,877 | $12,629,740$ | 12,8u8,0 | 12,410,5 | 18,305,4 |

With the Pennsylvania of course heary expenses are an old story. But for August many other roads roveal the same charactoristic. Thus the Cleveland Oincinnati Chicago \& St. Louis reports gross increased from $\$ 1,348,882$ to $\$ 1,444,900$, and net actually diminished from $\$ 429,802$ to $\$ 415,179$. The Burlington \& Quincy increased ita gross for the month 8558,356 , and
its net only $\& 26,728$. On the Norfolk \& Western there is an increase of $\$ 104,527$ in gross, but a decrease of $\$ 3,271$ in net, though in this case the results are on a larger mileage in 1892. The Erie suffered from the switchmen's strike in August, and its gross earniugs for the month record a falling off of 8268,767 ; at the samo time thero was an increase of $\$ 12,496$ in expenses, occasioning consequently a loss in net of $\$ 281,263$.
If there were any assurance that the increase in expenses would soon come to an end, the matter would be regarded with complacency. In the Chesapeake \& Ohio case the management announced in their last report that improvement expenditures woald henceforth be on a greatly reduced scale, and that net earnings for the current fiscal year might therefore be expected to make greatly improved comparisons. The return for July, subsequently issued, fully bore out this prediction, and in the August return we now have further corroborative testimony. With gross earnings increased nearly $\$ 77,000$, expenses were increased only about $\$ 4,000$ and hence net earnings have risen from $\$ 880,351$ in 1891 to 8352,981 in 1892 . All the roads in the Atchison confederation also furnish very good exhibits for Angust. On the Atchison system itself there is an increase of $\$ 274,362$ in gross and of $\$ 124$, 286 in net ; on the St. Louis \& San Francisco an increase of $\$ 169,987$ in gross and of $\$ 104,225$ in net, and on the Colorado Midland $\$ 24,59 \pm$ in gross and $\$ 5,785$ in net, giving altogether an improvement of $\$ 468,943$ in gross and of $\$ 234,296$ in net, 50 per cent of the gaiu in gross having thas been contributed as a gain to the net. The Milwaukee \& St. Paul likewise has a good statement for the month, the increase in gross being $\$ 393,005$ and in net $\$ 175,968$.
The Philadelphia \& Reading in its August return exhibits no very striking ehanges. For the Railroad Company gross earnings are $\$ 2,022,646$ in 1892 , against $\$ 1,963,775$ in 1891, and net earnings $\$ 1,014,2 \div 8$, against $\$ 1,00 \%, 118$. The Coal \& Iron Company shows gross of $\$ 1,9 \% 1,33 \%$, against $\$ 1,947, \% 29$, and net of $\$ 146,419$, against $\$ 82$, \%0\%. The Lehigh Valley statement is only for July, and makes an increase of $\$ 137$, 497 in gross and of 889,184 in net. Among other roads which have this week furnished returns for August the Canadian Pacific has net of $\$ 728,988$ for 1892 , against $\$ 720,603$ for 1891 ; the Northern Central $\$ 218,325$, against $\$ 198,052$; and the New York Susquehanua \& Western \$75, \%05, against \$68,959.
The New York Central yesterday afternoon issued its preliminary statement for the quarter ending September 301892 , the results of courso being partly es. timated. Gross earnings for the three months have increased from $\$ 11,887,987$ in 1891 to $\$ 12,039,480$ in 1892, but, as in so many other cases, augmented expenses have more than consumed this gain, and hence the net is only $\$ 3,752,443$ against $\$ 4,230,985$. At the same time charges were heavier, though only slightle, and as a consequence the profit for the stock in 1892 is but $\$ 1,244,134$, against $\$ 1,764,055$ in 1891 ; to put it in another way, the company earned 1.39 por cent on the stock in the September quarter of 1892, as against 1.97 per cent in the September quarter last year. As the dividend is 14 per cent, there was a surplas above the sum required for that purpose in both years, thongh the amount of the surplus the present year is only 8126,281 , against 8646,201 in 1891 . Doubtless the switchmen's strike at Buffalo made the result the prosent year less favorable than it otherwise would hare. been.

The following statement, made up from returns col lected by us, shows the week's receipts and slipment s of currency and gold by the New York banks.

| Weck Endino September 90,1802. | Received by N. F. Banks. | Shipped by <br> N. F. Binns. | Net Intersar Movement. |
| :---: | :---: | :---: | :---: |
| Jarrenoy | \$3,231,000 | \$2,503,000 | Galn. $\$ 723.000$ |
| Fold | 350,000 | 2,000,000 | Loss. 2,550,600 |
| Total gold and legal tenders.... | \$3,581,000 | \$5.405.0)0 | Loss. $81,824.000$ |

With the Sub-Treasury operations, the resalt is as follows :

| Week Ending September 30,1822. | Yato Banks. | Out of Banks. | Net Ohrnge in Bank Eolatnas. |
| :---: | :---: | :---: | :---: |
| Banks Interlor movement, as above | \$3,581,000 | \$5,405,000 | Loss. $51,924,000$ |
| Snb-Treasury operatlons............. | 12,100,000 | 14,600,000 | Loss. 2,500,000 |
| Total gold sad legal teniers | \$15,881,000 | \$25.005,000 | L09.3. $81,324,000$ |

The following table indicates tho amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Bank of | September 29, 1892. |  |  | October 1, 1831. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gohs. | sulver. | Total. | Gold. | Sil | TJtal. |
|  | 5 | \& | \& | 5 | \& |  |
| Cugland. | 27,857.409 |  | 27,657,469 | 25,023,336 |  | 25,903,338\% |
| F:ance. | 67,108,618 | 51,601,384 | 118,780 0\%71 | 52,821,006 | 50,292.000 | 103,116.000 |
| Gorasigx.... | 35,444,250 | 11,814,750 | 47,259,000 | $33,408,250$ | 11,233,750 | 4,811,000 |
| Aqut.-Hun'y. | 10,210,000 | 18,813,0C0 | 27,153,000 | 5,474.000 | 18,531, 6 , ${ }^{\text {c }}$ | 22,035,000 |
| Notherlands. | 3,108,000 | 7,334,000 | 10,500,000 | 3,551,0 0 | 6,013.00 | 0,567,000 |
| N*t. B'lgium* | 2,987,383 | 1,403, 807 | 4, 131,000 | 2,839,333 | 1,419,067 | 4.259,000 |
| Tot.this woek | 148,603,695 | 80,153,751 | 235,820,410 | 123,392,819 | 85.459417 | 203,831,333 |
| Tot. prav. w | 148.981,948 | 89.523,314 | 238,465.302 | 120,093,307 | 85.913.1.57 | 212,003,534 |


The division (between gold and silver) given ln our table of uoin and the best estimate we are able to obtaln; in nelther case is it claimed 10 be \&courate, as those banks make no distlnetlou in thelr weokly returns, merely reportiug the total gold and sllver, but we believe the divislon We make is a olose approximation.
NOTE.-Wereculvethe foregoing results weekly by cable, and while not. all of the dateglven at the head of the oolumn, they are the return issued nearest to that date-that 18 , the latest reported Hinures.

## MANUFACTURING IN MASSACHUSETTSELEMENI'S IN TIE COMPARISONS.

The annual report of the Bureau of Statisticz of Labor of Massachusetts on the manufactures of the Commonwealth contains a mass of useful and interesting data, and has evidently been compiled with the same care and intelligence that have marked previous productions of the Bureau. Obviously, however, equal care and intelligence are required in interpreting the results. We may safely assume that the figures furnished in the report are reliable and correct accorling to the methods of compilation pursued. Still it is important that those methods shonld be understood, and a clea: idea obtained as to how they operate to affect the results. Then, also, it is necessary that we should take into account the general mercantile and financial conditious which have prevailed, as well as any special couditions affecting particular industries. These considerations are not always borno in mind, and hence it lappens that those attempting to use the Burean's report very frequently make it the basis for deductions and conclusions which are entirely unwar ranted, and which the tables themselves, when properly analyzed, disprove. The report is purely statistical and the work is thoroughly done, but the statisties are subject to the limitations mentioned, and hence to be of service must be availed of understandingly and with judgment and discretion, and not promiscuonsly and indiscriminately as if mere results were conclusire in themselves.
The Massachusetts Bureau has been proparing these annual statemeuts for a number of years now, and with each year is securing returns from a larger nuinber of establishments, thus adding to the comprehensiveness of the exhibits and increasing their usefulness. For 1891,'for instance, it has had returns from 4,865 sep-
arate establishments, the value of whose aggregate produnt for the twelve months roached $\$ 660,935,835$. To an extent this total embraces duplications, as in somo eases the product of one industry constitutes the stock or muterial of another industry, and counts again in the product of tho latter, thus being twice counted. But tho figures nevertheless serve to gire an idea of the magnitude of manufacturing industries in the Bay State. Mr. Ifomce G. Wallin, the Chief of the Bureau, points ont that the product for 1891 at 670 million dollars for the 4,865 establishments embraced in the total is nearly as largo as the prodnet turned out by ull establishments in the Commonwealth in 1885, according to the decennial census of that jear-a fact which he eays itself implies a large increase in the aggregate output in 1801 as compared with 188 J.

It is direct comparison, howerer, between one year and another that possesses the most ralue. And hero the Bureau has returus corering 3,745 establishments for both 1891 and 1890. These 3,745 estublishments prouluced goods ralued at $\$ 613,100, \% 1 \%$ in 1891 against $\$ 605,03:, 661$ in 1890 , being un increase of $\$ 8,068,053$, or 1.33 per cent. The amount of capital invested aggregates $\$ 43 \pm, 656,302$ for 1891 against $8424,723,812$ in 1890 , gising an increase of $\$ 9,932,490$, or 2.34 per cent. Tho itum of capital affords one of thoss instances where it is very important to comprehend the method pursued in reaching the aggregates. But on that point there is no room for misunderstanding, since the report itself directs atteution to the variablo factors that enter iuto the item and affect the comparisons. Returus respecting capital, it is stated, are probably more liable to bo misleading than any other element embraced in the statistical presentations of the report, this following from tho fuct that the term capital, as used in the returns, does not mean merely cash capital or capital stock, but comprehends all forms of capital devoted to production. It includes, we are told, besides cash and its equivalents (notes or bills receirable), land, machinery and stock on hand or in process of manufacture. Some of theso elements, the report goes on to say, are variable from year to year and this accounts for the apparently .wide fluctuations in the amount of capital invested which sometimes appear in the returns. An increase in capital does not necessarily imply an investment of more money on the part of partners or stockholders ; it may meau an expausion of credit. Nor is an expansion of credit to be considered evidence of industrial distress. "The use of loaucl capital for the purchase of stock at different periods of the market may be and frequently is a wise business transaccion. The value of stock purchased on eredit is of course represonted in the capital invested. Capital inrested in any given industry-for instance cotton goods-may be partly invested in materials purchased in a favorable market and held at the timo of making the return. This wonld show a larger proportionato capital invested than would appear at anothor time when the stock of raw cotton was comparatively low."

As there is no means of determining the part played by these variable factors in affecting the aggregates of capital in 1891 and 1890 , it is impossible to state whether the increase of $\$ 9,932,490$, or 2.34 per cent, refleets correctly the change between the two years as regards the capital investment in the moro restricted sense of the term. The change, however, is comparatively small, and hence is of less consequence than it otherwise would be. Still, it is well to bear in mind
that whore an industry exhibits a falling off in tho item of eapial - and thero aro a number that do-that for the reasous givon tho filling off may havo no special significance. All tho other itoms in tho final aggregates also show relatively small changes as between 1830 and 1891. In tho valuo of stock used there has boen an increaso from $8352,435,77.1$ to $8362,210,369$, or $2 \% \%$ per cent; in the amount paid in wages an increugo from $\$ 126,080,303$ to $\$ 129,416,248$, or $2 \cdot 6.5$ per cent; in the average number of persons employed an increaso from 287,900 to 292,866 , or 1.72 per cent; in the smallest number omployed an increase from 251,107 to $258,7 \% 1$, or 3.05 per cent, and in the greatest number an increase from 322,288 to 329,634 , or $2 \cdot 28$ per cent.
Whilo the changes between 1890 and 1891 are slight, and furnish evidence that in their final results the two jears on the whole did nat differ much, still they indicate growth. There is, however, another summary in the roport, comparing 1885 and 1890, and this shows very noteworthy changes. The comparison in that case covers $3,81 \%$ establishments and exhibits an increase in the value of the year's product from 8460 ,834,656 in 1885 to $\$ 603,032,268$ in 1890, or 30.86 per cent; an increase in stock used from $\$ 278,830,247$ to $\$ 351,149,543$, or 25.94 per cent, and an increase in the amount paid in wages from $\$ 06,23 \%, 455$ to $\$ 125,909$, 921 , or 30.03 per cent. In all thrse eases the rate oi grow th per year is very much larger than that hetween 1890 and 1891. But the truth is, a comparison with 1885 is hardly fair, and in a measure decidedly misleatling. The Bureau of course takes that as its initial year simply because it was the year of the State Census. The conditions, however, were rery exceptional then, 1885 having been the year of the West Shoro settle. ment, when the trunk-line war was at its worst aud when all business interests were more or less depressed, so that things were at a very low ebb. We can perhaps illustrate the situation at that time best by reference to the cotton goods trade, which we review at length and with great care each year in our annual Cotton Crop Report. In the case of that industry the Massachusetis Bureau shows an increase for the fivo years in the value of the product from $\$ 62,10 \%, 118$ to $\$ 85,75 \%, 933$, or 38.05 per cent; in the value of the material nsed an increase from $\$ 36,607,621$ to $\$ 49,673,261$, or $35 \cdot 70$ per cent, and in the amount paid in wages an increaso from $\$ 17,024,681$ to $\$ 22,824,756$, or $34 \cdot 07$ por cent-142 establishments being represented in the figures. On the other hand, as between 1890 and 1891 ( $15 \%$ establishments being represented), only the amount paid in wages is reported to lave increased-from \{ \{ 3, 634,881 to $\$ 24,738,653$ - while the value of the product is stated to have declined from $890,063,203$ to $889,85 \pi$, 630, and the ralue of the stock and materials used from $852,200,260$ to $852,253,005$. We shall not attempt to amalyzo this falling off for the lato year further than to state that a table in another part of the report shows that there were consumed by the manufacturing industries of Massachusetts (those making returns of course we mean) $3,859,096$ ewts. of cotton in 1891, against ouly $3,637,757 \mathrm{crits}$. in 1890, a result indicating an enlargod consumption and increased activity-in a word, just what we should expect. But we also find that the enlarged quantity of cotton consumed in 1891 was ralued at only $\$ 38,076$,940 , while the smaller quantity consumed in 1590 was valued at $\$ 39,178,945$. Thus the lower price was an element $i_{n}$ the calculation as affecting the totals in the
cotton goods trade, and with them the totals covering the entire range of manufacturing industries in the State; examination of the list reveals declines likewise in the prices of many other articles used by the various industries. Obviously, therefore, except for these low prices the increase in the aggregates for 1891 over 1890 would have been heavier than it has turned out to be and the rate of growth correspondingly larger.

But passing this point of low prices as an influence in the results for the last two years, and resuming consideration of the ohanges between 1885 and 1890, it is very easy by means of the situation in the ootton goods trade to prove the statement already made that 1885 was a year of great depression, and hence that comparison with that year gives an exaggerated rate of increase. The record of the quantity of cotton consnmed as printed in our annual Cotton Crop Report will furnish a pretty fair guide. The figures in that case cover the cotton year ending August 31 rather than the ealendar years, but answer sufficiently well for our present purpose. According to that compilation it appears that only $1,608,000$ bales of 400 lbs . weight were consumed in the entire North in 1885, against 1,865,000 bales the year before and as much as $1,993,000$ bales in 1883 and $1,931,000$ bales in 1882, the 1885 conwumption having been in fact the smallest of any year back to 1878 . As compared with the $1,608,000$ bales consumed in 1885, the consumption in 1879, six years before, had been $1,615,000$ bales, and hence on the basis of these results, if comparison were made between 1890 and $18 \%$, instead of between 1890 and 1885 , the increase for the eleven years would be not quite as large as for the five years. The depression in the cotton goods trade may have been more pronounoed than in other lines of business, but that 1885 was a low year in nearly all our industries would hardly appear open to question. This being established it is clear that contrasts between the average yearly growth from 1885 to 1880 and the growth from 1890 to 1891 possess very little value, entirely apart from the faot that the lower prices prevailing reduced the increase in the last-mentioned year.

But perhaps the most erroneous assumptions based on the 1885-1890 comparisons relate to the question of wages paid, which question now attracts unusual attention. The report before us indicates that the "average yearly earnings" of the employes in 3,817 establishments in Massachussetts increased from $\$ 366 \cdot 66$ in 1885 to $\$ 439 \cdot 61$ in 1890 , being an addition of nearly 873 per annum, or almost 20 per cent. Betweeu 1890 and 1891 a further increase is reported, but only slight, the arerage for 3,745 establishments being stated at $\$ 437.93$ for 1890 and $\$ 441.90$ for 1891 , or an increase somewhat less than one per cent. From these figures the conclusion has been drawn in the newspapers that there had been an actual rise in the rate of wages-that is, in the amounts paid per day or per week for the same kind and class of work-of 20 per cent in the five jears from 1885 to 1890, with an increase between 1890 and 1891 of about one per cent more. If such an inference were permissible from the figures, which it is not, it would certainly be at variance with the known facts in many lines of trade. In the case of some of the separate industries the increases are still more striking, ranning up to 60 per cent and cven higher. In cotton goods, which is one of the largest industries, an increase in yearly earnings of 251 per cent is reported between 1885 and 1890, with a further increase in the late year of 2.69 per cent, making a
total increase of about 28 per cent. The lot of the workingman has been greatly improved in recent years, but an increase of 28 per cent in his daily or weekly pay in a period of six years would be difficult to credit; and we need hardly say that we are not prepared to believe there has been such an increase in the wages of cotton operatives.

In point of fact, the figures do not admit of any such construction. They do not indicate the wages paid. They show just what they are intended to show, namely the average yearly earnings, and the results are obtained by dividing the total amount paid in wages in any given industry by the average number of persons employed in such industry. It will readily be seen that the yearly earnings might be increased without any rise in wages whatever, and in a variety of ways. An increase in the proportion of skilled, or highclass and high-pricod labor, would raise the average of yearly earnings, and a decrease in the proportion of female employes, who usually reccive lower pay than male employes, or a decrease in the proportion of minors, would have the same effect. Then the relative proportions of hands working by the piece and by the day or week, necessarily affect the result. Finally, and most important of all, a closer approach to full time-that is, an increase in the number of days that the factories or mills are runwill increase the jearly earnings. We have no doubt that the heavy increase between 1885 and 1890 is largely explained in that way. We have seen that 1885 was a year of depression, and hence many of the mills worked short time. On the other hand, 1890 was a period of more activity, and consequently operatives were employed a greater number of days.
The increase between 1890 and 1891 certainly may be referred chiefly to that cause. For those two years data are given which permit a minute analysis, and from these it appears that while there was an increase in 1891 of $\$ 899$, or $2 \cdot 69$ per cent, in the average yearly earnings of the cotton operatives, on the other hand these operatives worked a greater number of days in 1891 than in 1890, so that to that extent the increased earnings represent increased time and increased work done, rather than increased pay. We find that 22,574 persons were kept busy the full 306 days in 1831 (that is overy day in the week except Sundays and holidays) while in 1890 only 14,980 were kept busy the full time; 71,960 persons altogether were employed in 1891, against 80,596 in 1890, and of these 60,589 worked 303 days, or over, in 1891, while in 1890 only 37,732 persous found employment for the corresponding periods of time. In the boot and shoe trade a falling off in average yearly earnings of $\$ 1105$, or $2 \cdot 14$ per cent, is reported for 1891 , and this likewise can be explained without reference to any change in the rate of wages. In that case the number of persons working 306 days was also greater than in 1890, but taking all persons that worked 300 days or over, the number is only 22,160 for 1891, against 23,819 for 1890. In this industry, moreover, an increase in the number of female employes seems to have operated to reduce the average yearly earnings, for in the week of the employment of the largest number of persons 15,028 females were at work in 1891, agalnst 14,624 in 1890, whereas the uumber of males was smaller for 1891 at 34,571 , against 35,616 for 1890 .

These illustrations might be multiplied indefinitely, but we think enough has been said to prove that changes in yearly earnings have no bearing on the rate
of wages. It is a mistake therofore to uso them in that sonse. By parity of reasoning, deductions based on that erroueous assumption are valueless. Altogother it may be questioned whethor the Massaohusetts statistics throw any light on tho wago question, notwithstanding their comprehensive charactor and the careful way in which thoy have been oompiled.

## THE INDEPENDENT TREASURY.

Who having a woll child would think of allowing him as a customary thing to bo starved, eveu a little, one day, and over-fed, even a little, the next? Or who, owniug a delicate machine, would permit it to bo oversupplied with oil at one time, and allowed to run with beariugs growing stiff for lack of lubrication at another? Theso are homely illustrations, but do they not suggost the manner in which the United States SubTreasury system is wont to treat our money market?
We are aware that just at present the working of the asstem is comparatively hurmless; not by any means wholly harmless, bnt for well-kuown roasons much less disturbing thau it was a few years ago. At the same time au arrangement which is so at variance with the true principles of finance cannot fail to be even now, in a minor way an almost constant rexation. Wo have the past few weeks had an illustration of the friction it canses, while the 'Treasnrer has been engaged in the needful work of gathering in gold from the banks. Yet it is not that circumstance which prompts these remarks. We are led to re-state our opinions, having read an article by Mr. David Kinly, of the University of Wisconsin, on "The Influence on Business of the "Independent Treasury," published in the September number of the Annals of the American Academy of Political and Social Science. In the main the views presented in the article are sound, and we can commend thom to thoso who wish an elaborate argument in favor of abolishing or modifying tho method now in rogue for taking care of the public moneys.
It is true, as already said, that as compared with a few years ago, there is comparatively little inconvenience caused by the manner in which the Government stores its cash. Then the Secretary of the Treasury was redeeming honds by the millions, accumulating and paving out large blocks of monoy often very irregularly and all the time nader the pressure of a surplus revenue. So great was the embarrassment caused to basiness by withdrawals from the money market, that the Government had to derise ways for relief by making deposits in banks and prepaying interest twelvo months in advance. Had these steps not been taken, the fears expressed by a correspondent of Huat's Merchants' Magazine, as early as 1846, would have been in a fair way to be realizell. At that time the House had passed a bill re-ostablishing the Sub-Treasury system, a former law after a little over a year's life having in 1841 been done away with. The writer dwells with much emphasis npon the fact that "nearly three-quarters" of the revenue of the United States is collocted in Now York, and that as the city's banks contain "but eight millions of specie," the Government, were it to accumulate a surplus in its Sub-Treasury at their expense, might bankrupt them all. The bill, however, became a law, and it was many years before tho full forco of the argument of the correspondent above referred to was felt; but felt it was at last. Now the surplus has ceased for the time being to giro uneasi-
ness, but who will dare say that many years will elapse boforo the Govoramont receipts will again bo running ahead of the disbursements, notwithstanding the latter be expanded boyond all reason? The wealth and commerce of this great country are developing at a rate that fow can realize, and while the possibilitiez for harm, illustrated by the workings of the system a few years ago, are still uppermost in our minds, it is wise to seek thoir removal.

The excess of receipts over disbursements in the U. S. oxohequer sorved simply to make manifost evils which all the time must accompany tho present aystem.. Anothor aggravating cause has been and still is the quartorly payment of interest on the Government dobt, such payments requiring a gradual accumulation during previous months of cash taken out of circulation, and then producing as the interest matures a suddon outlow. The gold now being accumulated in the Treasury is probably taken in to guard against an outfow on account of interest payments October first. Both processes, as every one knows, are a means of distarbing the market. A third aggravating element has beon shorn of much of its power for harm by a wise change made within a year. We refer to the new method of paying pensions in pretty nearly even amonnts each month, in place of dispensing them as formerly in small sums in some months and in heary aggregates in the remaining months. The extent of this improvement is seen in the circumstance that whereas in the first eight months of 1891 there was one month in which 8264,000 was paid in pensions and another in which $\$ 18,721,000$ was disbarsed therefor, during 1892 the sums paid in the several months has varied only from $\$ 10,522,000$ to 814,235,000.
But if the periodio robbing and submerging is not for the moment practiced on as large a scale as sometimes, we at this financial centre are continually subjected to a deal of unnecessary disturbance in our money matters by reason of the Government's helping itself to our funds, and firing them at ns, so to speak, as the revenue and the payments happen to swell. The national receipts and disbursements are in this day and generation on a vast scale, generally a million more or less for each in a single twenty-four hours. During the first eight months of 1892 the receipts were in ons month as low as $\$ 28,499,000$, in a second as high as $\$ 34,571,000$, while the disbursements ranged from $\$ 27,482,000$ to $\$ 37,249,000$. Consider what a sensitive creature the modern money market, as we seq it here at Now York, is ; bow it oft-times trembles when financial disasters occur thonsands of miles away, and is affected by every export of gold-and then contemplate how this "cumbersome machine" is at liberty at all times in a measure to exhaust its life-giving oxygen or to overpower it by too sudden a discharge. There are times when a few millions more or less in the reserves of our banks are of little consequence, but at other jnnctures they mean everything. No matter what the care with which the machine is worked, so long as it is a thing apart from the movemonts of commerce, it will continue to keep us joggling. The inoney mnst be taken from us in varying amounts at rarying times, it must be paid out in like varying amounts, and not infrequently must bo held for some days or weeks antil a sufficient amount has accumulated to meet certain unusually large demands. The machine is antiquated. Englnad and France would not tolerate such a one. Cannot wo improve upon it?

COURSE OF ILI.INOIS CENTRAL EXPENSES.
If other prominent companies are sponding large amounts out of earnings for improvements and betterments, and at the same time rendering better service and furnishing increased accommodations to the public, the Illinois. Central is evidently pursuing a similar policy. The companys report fur the year ending June 301892 has been issued this week, and when studied in connection with similar reports for previous years affords a clear insight into the policy which the management have followed in recent years in that particular.
The changes between 1892 and 1891 wonld not perhaps call for comment or attract special attention, for tho character of the comparison of results for those years on the Illinois Central is much like that noted on previous occasions in the case of noarly all the principal railways of the country-that is, with a substantis ${ }_{1}$ addition to the gross receipts the addition to net receipts has been comparatirely small, owing to a heavy augmentation in expenses. Stated in figures, while gross earniugs increased $\$ 1,410,205$, net earnings inereascd only 8158,796 . The report tells us that the policy of bringing the property up to the requirements of the times las been strietly adbered to. It is also pointed out that floods orer the company's lines iu Iowa and lllinois and in the Sonth did great damage, and contributed to swell the total of expenses. The stramer of 1891 and the spring and early summer of 180?, says Mr. Hackstaff, the Secretary, were marked by disastrons floods throughont the valley of the Mississippii Tiver and its tributaries, so that bridges, embankments ard culverts which had successfully resisted the elcments for more than thirty yoars were for the first time submerged, and in some cases earried away. When to all this wo add the fact that the volume of trafic, both passenger and freight, was much heavier than in the year preeeding, we have reasons for quite a substantial incroase in the oxpense account for 1892.
But the augmentation in expenses is not confined to the late year. It has been in progress for several years, the company having during that time absorbed, through the medium of expenses, the greater part of the increase iu gross earnings. The record in this respect is so interesting and so striking that we present herewith a comparison of the road's gross and net earnings for the last four years:


Thus since 1889 gross earnings have risen from $\$ 14$,$655,61 \%$ to $\$ 19,291,760$, bnt net e:rrings have risen only from $35,945,303$ to $\$ 6,149,985$. In other words, dut of an addition of $4 \frac{5}{3}$ million dollars to gross receipts during the last three years, all but $\$ 204,000$ bas gone to meet increased outlays on expeuse account. If the milenge of the system had in the iuterral been greatly enlarged, the conclusiou would be that the new road acquired had prored unprofitable or very costly to operate. In point of fact, the aggregate of the miles of road operated was but little larger in 1892 than in 1889. And yet in the meantime the ratio of expenses to earuings has risen from 59.43 per cent to $68 \cdot 12$ per cent, without including the taxes. These taxes for 1892 amounted to $\$ 928,244$, and with them
ineluded the ratio of expanses to earnings for the late year reaches 72.93 per cent-that is, roughly, 3 por cent.
It has been shown that there were some exceptional canses in the Iate year tending to raise the oporating eost. Wages also are higher now in a number of cases, and the company has to pay incrased amounts for overtime. We may furthermore take it for granted that the exigencies of competition and tho domands of the public call for better, faster and more frequent service, thus incerasing the operating cost in that way. But when all this has been said, itstill remains true that the increase in expenses las been so heavy as to corer these items and yet leare a large margin to represent outlays intended dircetly to strengthen and improve the property and promote its efficiency. This view appears the more plausible when we remember that in their report two years ago the management expressly amounced that it was their policy to improve the former standards of service. They gave it as their opinion thon that "competition among Western railways, which had heretofore beou almost entirely on the line of a reduction of rates, was coming to be, as in Great Britain and the Eastern States, one of adequacy and frequency of service, and that in such a struggle success lay in furnishing the best service." To be prepared for this sitation, the company had begun to increase the weight of rails in the track, the weight of locomotives, the capacity of ears, and was making prorision for further new track and sidings, additional equipment and motive power, and increased ties and ballast-in short, was in every Way making arrangements to add to the effieiency and eapacity of the system.

And this policy has evidently been persistently pursued since then. Of course many of these improvements have been charged to capital account. But from the heary augmentation in expenses wo are bound to assume that a part of the cost also is being met out of income. The policy, too, appears to have been eminently successful in developing the traffic and business of the system. The increase of 45 million dollars (orer 30 per cent) in gross earnings during the last three years clearly shows that. It should be observed, moreover, that this increase has been continnons and cammlative through the whole period-that there has been an improvement in each and every year, whether trafic conditions and the crops and the general mereantile situation were good or bad. It deserves to bo noted, furthermore, that the development has extended to both the passenger and the freight business. In the late year the increase in passenger revenues was but litile less than the increase in freight revenues, the one amounting to $\$ 0 \% 5,929$, the other to $\$ 649,3 \%$. Since 1889 freight earnings have risen from $\$ 9,916,229$ to $\$ 12,809,973$, and passenger earnings from $\$ 3,037,7 \pm 2$ to $\$ 4,388,269$.
If disappointment be felt that the heary gain in gross earnings has not yielded a larger percentage of net, our analysis of the causes responsible for that result will tend in great measure to remove any feeling of that kind. It is a fact of some siguificance too that tho Second Vice-President should be able to state that a decided further improvement in the physical condition of the property has been effected since June 301891 , and that the close of the year finds the rolling stock and track in better condition than ever before. The most gratifying fact of all, however, is fonnd when we examine the income statement. This shows that notwithstanding the small iucrease eatzblished in the net
carnings, the full 5 per cent dividend on the 45 million dollars of stock outstunding was earnod and a small baliuco left orer, so that the company was not obliged to draw on its prast surplus to any extent. The fact is both remarkable and gratifying, for, as wo have secu, the ratio of expenses and taxes to earnings for the twelve months was nearly 73 per cent. In othor words, with the ratio of expenses up to this high figure, the company was jet able to earn its dividend. The average freight rate in 1892 was slightly lower than in 1891, being 908 thousandths of a cent, against 934 thousandths, but the falling off is stated to be due to au increase in the proportion of low-elass freights carried long distances, and not to any decline in rates.

The financial condition of the company at the close of the fiscal year was rery strong. Stoeks and bonds to the aggregate amount of $\$ 7,840,089$ were sold during the twelve months and the total of bills payable was reduced from $\$ 2,436,153$ to $\$ 83,65 \%$. The company reports $\$ 11 \%, 80 \%$ of eash on hand June 30 1892, and $84,256,800$ of money on deposit in trust companies or loaned out on call or time. There wero also \$186,604 of miscellaneous cash ussets, making the total of cash assets $\$ 4,861,211$, against which the net liabilities were less than a million dollars. There is a reason for the large moncy holdings in the fact that the company has agreed to pay as part of the consideration for the purchase of the Louisville New Orleans \& Texas road the sum of fire million dollars in eash. Considerable amounts of monoy will be needed for new eqnipment and for outlays connected with the World's Fair, for the crection of an elerator at New Orleans, for an office building and passenger station at Chicago, and for requirements in other directions, and for this purpose stockholders have been asked to consent at the annual meeting to an increaso in the stock from 45 to 50 million dollars.

## NEW YORT ONTARIO \& TEESTERN.

The New York Ontario \& Western is not a large road, but it is interesting to note what a great inereaso in its traffic and business has been established during the last tiwo or three years. In the ease of lines in the West, decided growth does not appear so very surprising, since the Western country is new and undeveloped. The Ontario \& Western, however, lies in the East, and the Eastern ecetions we aro aecnstomed to think have already been pretty well developed, allowing of comparatirely little opportunity to secure a large amount of now business. Of courso with the growth of population and the development of industrial cuterprises, the volume of transportation keeps steadily rising, even in the East, but the increase in that way is supposed to go chiefly to tho large trunk lines, rather than to smaller roads like the Outario \& Western.

The history, howerer, of the Ontario \& Western furnishes proof of the fact that it is possible for a road of that kind very materially to extend its business even in this part of the United States, under vigorous management. It is true a special reason for growth has existed in this instance in the construction of the branch to the antliracite coal fields at Scranton, but that project itself was subject to the hazards and risks connected with the prosecution of such a renture in one of the older parts of the country, and donbts were felt whether the venture would be advantageons and could bo made profitable. The result has fully justified the wisdom of the
movo and demonstratea its suceess. In lict, it may be justly declared that this is ons of those rare instancea where tho outeome of a nos veatars lins proved fully as furorable as had been predicted.
To show the udrantanos necruiug from the extension, we may sty that the roal carried altogether $1,120,416$ tons of coal in tho late year aghinst only 35 ?,986 tons in 1890, the year before tho extension was in operation. 'Ilio revenuo derived from the coal traffic is 1892 was $81,126,456$, and in addition wo aro told the Scranton extension contribated $\$ 37,953$ to passenger receipts and $\$ 101,8 \% 1$ to geacral freight revenues. But the development of the road's business has not been contined to that extonsion. The passenger traflic of the whole road has beon carofully fostered and extonden, and in fact both passenger and freight business has been developed at all points where there seemed a prospect of achioving good results. As a consequence of thesa efforts total gross carnifgs of the road hare just about doubled during the last Gire years. Hero is the record.


Thus from $\$ 1,688,003$ in $188 \%$ gross carnings bave risen to $\$ 3,265,417$ in 1892 , and this notwithstanding the road lost some business in 1892 as a consequence of the lease of the Rome Watertown \& Ogdensburg to the New York Central and the making of a traffic contract betiveen the Central and the Canadian Pacific for the entrance of the latter into New York. We have stated that growth was not confined to the coal bnsiness over the Scranton branch, and the table giren abore affurds proof of tho statement, for it demonstrates that gross receipts had steadily risen even before the opening of that branch. The traffic statistice furnish proof also of the general development sineo then. Thus during the last two years the number of passenge: 3 carried has increased from 827,766 to $1,060,383$; the number one mile from $32,1+2,497$ to $37,006,885$; the number of tons of general freight from 869,360 to 916,950 , and the number of toos of milk freight from $34, S 53$ to 48,403.

Not only have gross earnings increased decidedly, but net earnings also; so much so that the amount for 1892 at $\$ 804,281$ compares with only $\$ 432,403$ but two years before. Of course the company has had heavier charges to meet since the building of the Seranton extension, and yet after meeting all these there was a surplus for 1892 of $\$ 20 \%, 019$, which compares with $\$ 100,439$ for $1891, \$ 146,441$ for 1890 and $\$ 62,645$ fcr 1889. It remains to be stated that carnings are still rising, the gross for the first two months of the current fiseal year (July and August) being $\$ 710,914$, against ouly $\$ 589, \% 05$ in the same two months last year, thins showing an improvement of over 20 per cent. Net has as yot only beea published for Jnly, and for that month in 1892 is reported at $\$ 128,098$, against $\$ 92,840$ in 1891.

## EAST INDIA COTTON MILLS.

Descrs. Lyon, Comber \& Co.'s circular, dated Bombay, September 1, gires the resulis of the operations of the cotions mills in India for tho fiscal year ended June 30, 189?. It appears that there are now 133 spinoing and wenving mills in existauce, a gain of five during the gear, and to nt spindles have increased from $3,351,004$ 10 3,402,233, while there has been an addition to the homs' of 913 , bringing the total up to 25,414 looms. The total figurea conpare st follows with those of the preriolis thirteen scasons:

PROGREE OF INDIAN MILLS DURING TAE PAST FOURTEEN TEARS.

| $\begin{gathered} \text { Fear } \\ \text { End'gJune } \\ 30 . \end{gathered}$ | No. of Mills. | Number of Spindles. | Number of Looms. | A verage Numb'r of Hands Employed Daily. | Approximate Amovint of Ootlon Consumed |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Owls. | Bales of 392 lbs. |
| 187 | 50 | 1,452,794 | 13,018 | 42,214 | 936.547 | 267.585 |
|  | 58 | 1,461,590 | 13,502 | 44,410 | 1,076.708 | 307,631 |
| 188 | 57 | 1,513,096 | 13.707 | 48,430 | 1,326,461 | 378,989 |
| 189 | 65 | 1,620,814 | 15,172 | 48,46 53,47 | 1,591,464 | 456.556 |
| 18 | 79 | 2,001,667 | 16,262 | 60,387 | 1,859,777 | 531.365 |
| 188 | 87 | 2,145,646 | 16,237 | 67.186 | 2,088,621 | 596,749 |
| 188 | 95 | 2,261,561 | 17,455 | 74,383 | 2,251,214 | 643,204 |
| 185 | 103 | 2,421,290 | 18,536 | 76,942 | 2,541.965 | 726,276 |
| 18 | 114 | 2,489,171 | 19,406 | 82,307 | 2,755,970 | 787,420 |
| 188 | 124 | 2,762,518 | 21,561 | 91,598 | 3,110,289 | 888,654 |
| 189 | 137 | 3,274,198 | 23,412 | 102,721 | 3,529,617 | 1,008,462 |
| 189 | 134 | 3,351,694 | 24,531 | 111,018 | 4,126,171 | 1,178,906 |
|  | 139 | 3,402,232 | 25,444 | 118,000 | 4,080,783 | 1,165,938 |

Of these 139 mills, 63 are on Bombay Island, 28 in other parts of the Bombay Presidency and 43 elsewhere in India. Furthermore, all the new mills opened have been in the Bombay Presidency-one on the island proper.
It will be noticed that notwithstanding the increase in number and spinning capacity of the mills the consumption of cotton has decreased 12,968 bales during the year. This is in part explained by the fact that the totals above for 1892 include six mills that were not in operation. The actual number of spindles operated dnring the season was only $3,198,654$ and on this basis we find that the consumption of cotton per spindle the past season was 142 lbs .14 oz . per annum, or taking 300 working days in the year we have a daily consumption of 7.62 oz . per day. In the previous year the annual consumption per spindle was about 138 lbs , in 1887 was only 125 lbs. 4 oz , and in 1879 was 72 lbs. 3 oz . Allowing 20 per cent for wastage, the production of yarn in 1879 was 3.08 oz . per spindle per working day, in 1887 was 5.35 oz . and in 1892 reached 6.22 oz . As a furth $\in \mathrm{r}$ explanation of the decreased aggregate consumption the current year it is stated that the mills in the Bombay Presidency adcpted the short-time movement for several months owing to a slackening of demand from China. In the Bombay Presidency the progress made in this industry during the past eleven years will be seen from the following figures.

| $\begin{gathered} \text { Bombay Mills. } \\ \text { Fears } \\ \text { Ending June } 30 . \end{gathered}$ | Num- <br> ber of Mills. | Number of Spindles. | Number of Looms. | Average Number of Hands Employed Datly. | Approx. Amount of Colton Consumed. (Bales.) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1877 | 41 | 1,043,944 | 9,291 | 24,174 | 179,800 |
| 1878 | 42 | 1,104,846 | 11.544 | S1,670 | 232,048 |
| 1879 | 42 | 1,147,310 | 12,311 | 34,482 | 212,744 |
| 1880 | 42 | 1,154,184 | 12,396 | 35,060 | 217,708 |
| 1881 | 42 | 1.158,510 | 12,510 | 37,028 | 311,932 |
| 1882 | 49 | 1.237,536 | 13,046 | 37,567 | 314,928 |
| 1883 | 51 | 1,345,042 | 13,616 | 40,977 | 354,232 |
| 1884 | 60 | 1,524,499 | 14,299 | 44,900 | 413.028 |
| 1835 | 68 | 1,650,036 | 14,588 | 51,426 | 465,930 |
| 1886 | 70 | 1,698.797 | 14,635 | 54,179 | 480,344 |
| 1887 | 75 | 1,779.220 | 14,926 | 64,715 | 542.456 |
| 1888 | 82 | 1,820,369 | 15,564 | 59,199 | 597,066 |
| 1889 | 91 | 2,012,994 | 16,677 | 67,580 | 667,698 |
| 1890 | 94 | $2.350,728$ $2,360,170$ | 17,735 | 73,209 | 751,986 |
| 1892............... | 91 <br> 96 | $2,360,170$ $\mathbf{2 , 4 1 0 , 7 0 8}$ | 18.487 19.400 | 78,121 86,000 | 893,030 850,000 |

Stock Exchange Clearing-House Transactions.-The abjoined statement includes the transactions of the Stock Exchange Clearing. House from Sept. 19 down to and including Friday, Sept. 30; also the aggregates for May (from 17th to 31st), June, July, August and September.

> btock exciange clearino nouse trangactions. Clcared. Tolal Value. Shares. Values, Shares. Bide.- Sash Sheets

From May 17 to 24 inclusive the stocks cleared were Chicago Milwaukee \& St. Paul, Louisville \& Nashville, Northern Pacitic pref. and Philadelphia \& Reading. On the 25th, Atchison, Chicago Burlington \& Quincy, Rock Island and

Union Pacific were adjed to the list, On June 4, Chicago Gas, Missouri Pacific, New York Lake Erie \& Western and New York \& New England were added; on June 15, Delaware Lackawanna \& Western, American Sugar common and Western Union were added. On Sept. 21, Distilling \& Cattle Feeding was added.

Callfornia State Banks.-We give below a statement showing the condition of the State Banks in California on Friday, July 1, 1892, prepared from the report of the Board of Bank Commissioners of California. For purposes of comparison figures for Jan. 1, 1892, and July 1, 1891, are also given.

| atifornia. | $\begin{gathered} \text { July 1, } \\ \text { 1892. } \end{gathered}$ | $\begin{gathered} \text { Jan. } 1 . \\ 1892 . \end{gathered}$ | July 1, 1501. |
| :---: | :---: | :---: | :---: |
| Number..... | 168 | 171 | 164 |
| Loans and discounts, includ'g overdrafts. | 888.749.276 | 888,127,403 | 2,481,975 |
| 8tocks, bonds, \&c...i. .i................ | 4,575,834 | 189.901 | 3,632,999 |
| Dan rrom bauks and bankers | $10.231,601$ g.011.590 | 055 |  |
| her real estate and mortga | .051,074 | 9,364, 388 | 94,303 |
| Money on hand................................. | $\begin{array}{r} 14,310,617 \\ 5,190,395 \end{array}$ | $16,611.215$ | 15,484,331 $6,320,403$ |
| Total | 29,001,387 | 8130,680,490 | 8123,443,367 |
| Capital stock pa | \&47,342,238 |  |  |
| Surplus and und |  |  |  |
| Due deposito | ,185,145 | 57.250.218 | 6 |
| Other Hablities............................. | $\begin{aligned} & 8,126,688 \\ & 1,089,517 \end{aligned}$ | $\begin{array}{r} 7,87,156 \\ 789,598 \end{array}$ | $8,882,732$ $8 i 9.810$ |
| Total | 129,001,387 | \$130,689,490 | 2123,443,367 |

Failures for Third Quarter and Since January 1,The following figures, prepared by Messrs. R. G. Dun \& Co., show the number of failures in the United States and Canada during the quarter ending September 30, 1892, and the nine months. For purposes of comparison like figures for the corresponding periods of the two preceding years are given


The following table shows the highost and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of September, 1892.

| Rallroads <br> Albany \& Susq. | $\begin{aligned} & \text { Low. } \\ & 165 \\ & 163 \end{aligned}$ |
| :---: | :---: |
| Atchison Top.d | 3512384 |
| Atlantio \& Pacitl |  |
| Balt. \& Onlo. | $3^{18}$ |
| Bult. \& Ohlo | 41 |
| Bost. \& N. Y. A. | 1014 |
| Burf. Rock. \& Pltis | 37889 |
| Do pref | 84 |
| Canadian Paclif | 8787 |
| Canada Southern | 544.58 |
| Central of N.Jers | 125 |
| Central Paciflo |  |
| Ches. \& O.,Vot.Tr. | 2138 |
| Do do 1stpr | 60260 |
| do 2d |  |
| Chlorgo \& Alto | 14 |
| Chio. Burl \& Quino | 95100 |
| 10. \& East III. | 60 |
| Do p | $96{ }_{2} \quad 98{ }^{1}$ |
| 10. Mil. \& 8t. Pa | 7858 |
| Do pref | 12488127 |
| Culo. \& Northwest. | $1112115{ }^{\text {a }}$ |
| Ohlo. \& Rook Islan |  |
| Chlo. 8t. P. Minn. \& | 4745 |
| Do pref | 11512 |
| Cl. Cin. Chio. \& 8t. | $59{ }^{1} 84$ |
|  |  |
| Cloveland \& Pltis | $151^{2}$ |
| CoL. Hock. Val \& T | $30{ }_{4}$ |
|  |  |
| Del. Lack. \& Westera | $\begin{array}{ll}150 & 156\end{array}$ |
| Den. \& Rlo G | 1516 |
|  | 46 494 |
| Des Molnes \& Fr. D. | $7^{19} 94^{4}$ |


| IEallroads. | Low. High. |
| :---: | :---: |
| ui. 8. 8. \& Att. | 1214 |
| * Do piet. | 2713 |
| E.Tenn.Va. \& Ga. Ry. | ${ }^{4} 3_{4}^{4} 5^{54}$ |
| Do 1st prel.. | 31发 318 |
| Do 2 d pref. | 93 y 11318 |
| Evansv. \& Terre H.. | 136151 |
| Funt \& Pere Marq'to. | 1818 |
| Great North'n, prof.. | 137121372 |
| Gr. B. W.\&st.P.tr.reo. | $10^{5} 812^{10}$ |
| Do pt. tr. reo. | $23 \quad 27{ }^{2}$ |
| Honston \& Tex. Cen. |  |
| Lutnols Central | $93{ }^{12} 99$ |
| Leased lines. | $90-91$ |
| Iowa Central | $10 \quad 11$ |
| Do prof | 3540 |
| Kanawha \& Mleh. | 1313 |
| Keokuk \& Des M.. | 66 |
| Do pref.. | $15 \quad 1619$ |
| Lake Erle \& West'n.. | 22 244 |
| Do pref.. | 72 73\% |
| Lake 8ho | 127133 |
| Long Island | 105109 |
| Loulsville d Nasiv.. | $64{ }^{3} 46838$ |
| Lorr. EV. \& St. L |  |
| Do pref.. | 51.5312 |
| Louisv. N. Alb. \& C | 2012 |
| Lour. 8t. L. \& Tex.. | 214 2219 |
| Manhattan consol.... | $125{ }^{19} 135$ |
| Mexlean Central | 15 1514 |
| Michigan Central | 10341064 |
| Minneapolis \& St. L... | 16 174 |
| Do prer.. | 4247 |
| Mo. Kın. \& Texas... | $14.14{ }^{18}$ |
| Do pref... | ${ }_{5}^{2418} 22^{2678}$ |
| Mlssour Paclito.. | $\begin{array}{ll}5788 & 624 \\ 35 & 374\end{array}$ |
| (1) | $15 \% 1544$ |


*Unllated.
The range of Government bonds sold at the Stock Exchange in September was as follows :


The following highest and lowest prices are from actual sales at the New York Stock Exchange:


The daily posted rates for 60 days and demand sterling exchange in September are given below, it being understood that bankers' actual rates aro usually a fraction below the prices posted.
bankerb' bterlino exomunoe (fosted batab) foe beptembea, 1892.

| Sepl. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Sepl. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De. } \\ \text { mand. } \end{gathered}$ | Sept. | $\begin{gathered} 80 \\ \text { days. } \end{gathered}$ | mo- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 48719 | +88 ${ }^{10}$ | 14 | 487.18 | 4882.9 |  |  |  |
|  | 4874 | 489 <br> 489 | 14. 15 | $487-19$ 86429 | $488{ }^{\text {dog }}$ - 4888.8 |  | 486 |  |
|  |  |  | 16. | 4864 | 488 -1 |  | 88 | 88 |
|  | 4 871 | 489 | 18 |  |  | 30. | 4861 488 | 483 488 |
|  | 48712 | 489 | 19 | 486 | 87 |  |  |  |
|  | 487 | - 89 | 21 | 488 | 4.87 |  |  | 48818.9 |
| 10 | 4872 | 489 | 22... | 186-1 | 48718.8 | Eigh.. | 4873 |  |
|  |  |  |  | 4862 |  | Low | 486 | 487 |
| 12 | 4872 | 488 | 24 | 1864 | 488 | La | 4864 | 488 |


[From our ewn oorrespondent.]
London. Saturday, Sept. 17, 1892.
On Saturday last a run upon the Birkbeck Bank \& Building Bociety began, but on that day it attracted so little notice that not a single newapaper mentioned it. On Monday, however, the run assumed such formidable proportions that the directors decided not to close at 4 o'clock as usual, but to keep the doors open until 10 o'clock at night. On Tuesday and Wednesday the excitement continued, but on Thursday it gradually died away. The institution was originslly founded as a Build-
ing Society, Jut Iately it las been greatly reutrleting its transactions in that character, and has bocume more and mora like a bank. According to tho last balance sheot the tolal mesets amounted at the end of March to nearly 6 milllons sterling. Tho mortgages on houses-that is, tho Building Society busineas jroper-anounted only to ahout C430,000, and there were mortgages also on freehold grouad rents of about the same amount. The total mortgages, therefore, were uader a inlllion sterllng, or less than one-sixth of the total assets. Nearly 8 millions sterling were invested In British Government securitios and securities guaranteed by the British Government, in Indian, Colonial and Egyptian securities, more than hall being in British Government securities or securities guaranteed by that Government. The remainder of the investments were in British, American, Indian, Colonial and foraign railways, in municipal stocks, in gas and water securities, and the like. On Monday the directora sold a large amount of consols to increase their money in hand, and on Tuesday they obtained a loan from the Bank of England of balf a million sterling, the Union Bank of London, with which the Birkbeck banks, placing at the samo time at their disposal a million tterling. The bank is situated in a narrow, out-of-the-way street between the city and the West End; its premises are quite small, and hardly anybody had any idea that its business was of the magnitude now shown. The run was caused by the discredit building eocieties have fallen into consequent upon the failure of the London \& General Bank, which was so quickly followed by the euspension of the Liberator Building Society and the House \& Land Investment Trust. Although the Birkbeck was not of bank in the true sense of the word, the run had a tendency to increase apprelension in the ciry, and consequently the rate of discount in the open market mounted up to nearly 1 per cent.

The silver market continues very quiet, the price fluctuating about $381 / 4 \mathrm{~d}$. per oz. Not much is offered for sale and the demand is very quiet.

Business on the Stock Exchange is growing more and more stagnant. There is extremely little investment going on and hardly any speculation. The public is holding aloof, as it has been for a long time past, from the American depariment, and speculators are doing exceedingly little. In British railway stocks there is some speculation for the fsll, but those stocks are almost entirely in the hands of investors, and investors nre not selling. Colonial securities are very quiet, and the South African department is neglected. The inter-Bourse department is still well supported by Paris, where the great bankers express themselves very confidently. The Banque do Paris et des Pays Bas has completed the loan of two millions sterling to the Spanish Government, enabling it to pay the next coupon. Spanish bonds are well supported. The Greek Government is negotiating with a group of bankers beaded by the Imperial Ottoman Bank for an advance of a million and a-half sterliag, intended to reduce the paper mones. The syndicate is willing to make the loan if the Government will assign a special revenue, but M. Tricoupis is unwilliug to do this as he thinks it would be an admission of weakness. He will probably, however, have to give way. The repurts from Russia have not grown any more favorabls. The Government is issuing more paper money; that money is falling in value, especially in Berlin. In South American securities hardly anything is doing.

At the half-yearly meeting of the shareholders of the Bank of England on Thursday a dividend at the rate of 5 per cent was declared for the past half-year, and the remuneration of the Governor was raised from $£ 1,000$ to $£ 2,000$ a year, and that of the Deputy Governor from $£ 1,000$ to $£ 1,500$ a year. The chango is to date back so as to cover tho last year of Mr. Lidderdale's Governorship.

The Governor stated that the total lisbilities of the Baring estate stood at the end of August at $£ 5,113,613$, of which the debt to the Bank of England amounted to $£ 5,045,000$. The liabilities at the end of February were over 7 millinns straling, so that in the six months there was a reduction of $£ 1,944,000$. At the end of May, 1891, the liabilities were nearly $£ 8,33 \%, 000$ so that between the end of May last year and the end of August this year there has been a reduction in the tutal liabilities of nearly $81 / 4$ millions sterling. During the same time the debt to the Bank of England has been reduced nearly 23/2 millions sterling. The assets at tho end of August last amounted to $£ 8,391,000$; at the end of February they were $£ 10,339,000$, and at the end of May last year over $£ 11,863,000$. In all these
cases the asseta are taken at the valualion of October, 1890 , furnished by Messrs, Baring Brothers to the Bank of England. Since the end of May last year nearly $31 / 2$ millions sterling of assets have been sold at a reduction of about $1 / 4$ of a mullion aterling from the valuation of October, 1890. At the end of May last year the apparent surplus was over $31 / 2$ millions sterling; now it is somewhat over $31 / 4$ millions sterling. During the past six months the liquidation has been more rapid and more satisfactory than in the previous period; but the Gorernor fears, nevertheless, that the liquidation will not be completed in November next year, when the three years wili expire, and he hinted that 80 me new arrangement will therefore bccome necessary.

On Tuesday the Executive Council of the Cotton Spinners Federation met to consider the replies sent in by the members of the Federation to a proposal to reduce wages by 5 per cent. Consents were given by over 80 per cent of tho members, and the reduction, therefore, is decided upon. But before giving the month's notice required, the council will have a meeting with the representatives of the operatois. Until that meeting has been held and the operatives consulted the result, of course, cannot be foreseen-whether the 'work-people wil refuse to submit and a strike take place, or whetber they will accept the reduction.
The following return shows the position of the Bank of Eagland, the Bank rate of discount, the price of consols, \&c, - ompared with the last three years:

| 1502. | 1891. | 8. |  |
| :---: | :---: | :---: | :---: |
| $\text { Scpt. } 14$ | $\text { Sept. } 10 .$ | $\text { Sepl. } 17 .$ $£$ |  |
| 27.152.780 | 25,477,505 | 24,518,875 | 24,567,660 |
| 3,308,418 | 4.022,933 | 3,005,583 | $4.951 .01{ }^{2}$ |
| 81,277,153 | 81.850,128 | 27,790,345 | 24.121,035 |
| 11,501,150 | 10,103,655 | 11,415,362 | 11,580,822 |
| 21,538,7 11 | 27,559,600 | 21,342,288 | 20.570,836 |
| 17,078.773 | 17,291,375 | 13,072,750 | 12,401.045 |
| 27,779,493 | 26,311,880 | 21.741,325 | 20,828,705 |
| 485/ | 171/8 | 41 | 423/ |
| 2 | 23 | 4 | 4 |
| 86 15-10 | 94 15-18 | 95, 5-18 $\times$ d | 881/8 xd |

OLreviaton

 cor deposits ................... 11,01, 153 1,010,188 27.00,315 24.121,035 Other teourities................... $21,538,711 \quad 27,559,600$ 21,342,288 $20.570,830$
 Cota and bnillon.................... Prop. asseis to liabilities.per ct. Bank rate............................ Consols 2x per vent.... .......... The rates for moner have been as follows:


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

| Rates of Interest at | Scpr. 18. |  | Sept. 9. |  | Sept. 2. |  | Aug. 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Markes } \end{gathered}$ | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Opsn } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rats. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Mapke1 } \end{gathered}\right.$ | Bank <br> Rata. | $\left.\right\|_{\text {Market }} ^{\substack{\text { Opin }}}$ |
|  | 2/8 | 361 | 2\% | $13 / 4$ | 2\% | 11/6 | $23 / 6$ | 13/6 |
| Berlin. | 3 |  | 3 | 16 | 3 | 11/6 | 3 | 11/2 |
| Cambara. . ... | 3 | 17/6 | 3 | 1786 | 3 | 1\%8 | 3 | 13/6 |
| Trankiort...... | ${ }^{3}$ |  | $\stackrel{3}{3}$ | 2 | 5. | 1\% | $s$ | ${ }^{15 / 9}$ |
| Amaterdam .... | 24 | 156 | 2\% | 13/4 | 24/6 | 1316 | 2/3 | 11/6 |
| Brossels ..... | 21/6 | 1\% | 21/6 | 148 | 21/2 | 1\% | 23/8 | 198 |
| vienra.. | 4 | 856 | 4 | 5\% | \% | 316 | 2/8 | 83\% |
| 8 st Petersburg. | 53/6 | 1 | 51/2 | \% | $54 / 2$ | , | 54/6 | 4 |
| Medrid.... . | 5 | 41/8 | 5 | 4314 | 5 | 436 | \% | 418 |
| Copenhagen... | 4 | 5\% | 4 | 34/6 | 4 | \$18 | 1 | 31/6 |

## Messrs. Pixley \& Aboll write as follows under date of

 September 15Gold-There are no signs of any falling off in the gold demand, and rectived \&225, Oo gluce we last wrote, aud withdrawals of $£ 41,000$ for Germany and estr, ooo for Eeypt. Arrivale: Indiu and Australia s 1413.000: 8outh Afriea, 568,000 ; total, £214.000.
cod prices allvanced to $381_{4}$., at which ndin arant in this market Epecial order cansed a further rize, but this was lost the purchasod. A
 Moxican Dollars Very hitlat hae been dove in theyo York, \&66,0uio. week atd the qualation remaine vominaily unaitered. Arrivale from
Ner York, $\neq 38,000$.
*The quotations for bullion are reported as follows:
Condon Stan
Condon Standord.
Rar cold, ane....oz.
"Bar gold, contala'g
20dwis. sl|ver..oz.
Span. donbloons.oz.
-Am.donbloons.oz.

| Sent. 15. | Sept. 8. |
| :---: | :---: |
| 8. d. | 3. 2 |
| 7710 | 771034 |
| 771018 | 771034 |
| -3 10 | 73 1044 |


| 81LVRR. <br> London standard. | Sept. 15. | Scpl. 8. |
| :---: | :---: | :---: |
|  | d. | d. |
| Bar silver.........oz. | 883/4 | 381/6 |
| 1ng 5 grs. gold. az. |  |  |
| Cakesilver.......oz. | 114\% |  |
| Mexican dols.oz. | 3736 | 37\% |

The following sliows the imports of cereal produce into the Uoited Kingdom during the first two weeks of the reason compared with previous seasons: imports.

|  | 92. | 1891. | 1890. | 1889 |
| :---: | :---: | :---: | :---: | :---: |
| [mporte of wheat.cwt. | 3,598,236 | 3,006.020 | 2,802.027 | 2,727.525 |
| Barley | 648.572 | 614,266 | 734, 160 | 361.391 |
| Oats.. | 681,756 | 748,3:9 | 562.862 | 489,960 |
| Pea | 77,615 | 33,464 | 41.800 | 61,824 |
| Bea | 392,117 | と4.262 | 57,326 | 220,830 |
| [ndian | 2,05u,656 | 743,901 | 1,571,748 | 1,437,636 |
| Floar. | 680,013 | 531,916 | 558,867 | 640,993 |

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

|  | 1892. | 1891. | 1880. | 1889 |
| :---: | :---: | :---: | :---: | :---: |
| cwt. | 3,594.236 | 3,006.020 | 2,802,027 | 2,727.5 |
| W. | 630.013 | 531,967 | 558,867 | 2,640.99 | $\begin{array}{lrrrr}\text { Tmport............Wt. } & 3,594.236 & 3,006.020 & 2,802,027 & 2,727.525\end{array}$ sales of home-grown. $683,167 \quad 534,157 \quad 1,296.539 \quad 1,359,230$


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

|  | This ucek. | Lastwoce\%. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Wreat............ qrs. | 1,754,000 | 1,82:,000 | 1,703,000 | 2,049,000 |
| Ell ur, equal to qre. | 344,000 | 2-5,000 | 1,1,000 | 158.000 |
| vizize..............qrs. | 535,000 | 625,000 | 153,000 | 589,000 |

Englloh Gluancial Markets-Por cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Sept. 30 :

| London. | sat. | M0n. | Tues. | Wed. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Burer, per oz...........d | $33^{18}$ | 3.318 | 3818 | 3818 | 3818 | $33^{18}$ |
|  | 97 | 9678 | $9613_{18}$ | 9678 | 9718 | 9718 |
| do for acoount...... | 97 | 9.968 | $9611_{18}$ | $96^{7} 8$ | Y7\% 18 | 974 |
| Freh rentes (in Paris) l ( | 99.974 | 9385 | 39:85 | 99.80 | $99.87^{12}$ | $9 \cdot 92{ }^{1}$ |
| U. 8. 4 s of 1907 | 121 | 121 | 121 | 121 | 121 | 121 |
| Canadian Paoltio | -831 | 8878 | 8918 | $8^{87} 8$ | $85_{8}$ | $88^{7}{ }^{\text {e }}$ |
| Ohic. 311. \& 8t. | 8118 | $\mathrm{SO}_{8}$ | 8118 | 81 | $\times 7938$ | $79^{14}$ |
| [lunais Central | 99 | 9914 | 9918 | 994 | 9914 | 9912 |
| Lake 8hore | 13319 | 13312 | $134{ }^{2}$ | 1343. | 13419 | 134 |
| Loulaville \& Nashyi | 6718 | $671_{2}$ | $68^{38}$ | $67^{7} 8$ | $68^{1} 8$ | $68^{14}$ |
| Mozioan Contral 48. | 6.318 | $683_{4}^{4}$ | 6934 | ${ }^{688}{ }_{1}$ | $\mathrm{CBH}_{4}$ | 69 |
| N. Y. Central \& Eudsor. | 11214 | 1123 | 113 | 112\% | 1134 | 113 |
| N. Y. Lake Erie \& West'n | 1038 | $26^{5}$ | 2638 | 264 | 2618 | 26 |
| do 2d cons... | 10733 | 10738 | 108 | $10{ }^{2} 4$ | 10814 | $108{ }^{1} 4$ |
| Sorfolk \& Western, pref. | 385, | 384 | $39{ }^{1}$ | 3958 | - 39 | 394 |
| Northern Paditio pref... | 5038 | 51. | 5178 | 508 | 511 g | 512 |
| Pennsylvania............ | 5638 | $56^{38}$ | 565 | $56^{7} 8$ | $56^{7} \mathrm{y}$ | $5^{5678}$ |
| Phlludelphla \& Reading. | 2934 | 2918 | 2914 | $29^{29}$ | 2918 | 2958 |
| Dion Pacitio. | 3988 2458 | 3378 2448 | 3914 2434 | ${ }_{24}^{39}$ | 3918 243 | 3914 244 4 |

## 

Imports and Exports for the Weex. - The following are the imports at New York for the week ending (for dry goods) Sept. 22 and for the week ending (for general merchandise) Sept. 23 ; also totals aince the beginning of the first week in January,


The following table shows the exports and importy of specie at the port of New York for the week ending Sept. 21 and since Jan. 1, 1892, and for the corresponding periods in 1891 and 1890:

EXPORTS AMD IMPORTS OF SPEOLE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Qreat Britain........ | $\$ 800$ | \$6,220,393 |  | \$32,423 |
| Franoe............... | ..... | 18,410,228 |  | 4,496,901 |
| West Indies............ | 3,776 | 6,733,475 | \$3,231 | 300.362 |
| Me гi00................ |  | 1,9,000 | 1,400 | 39,501 |
| 80nth America....... |  | 1,197,703 | 12,:02 | 590,001 |
|  |  | 10,500 |  | 180,1.16 |
| Total 1892....... | \$4.576 | \$38,698.649 | \$22.733 | \$6,553,483 |
| Total 1891....... | 62,466 | 75,018,572 | 455,4 44 | 5,053.\%77 |
| Total 1890....... | 14.000 | 18.599.570 | 153,265 | 7,173,058 |



The movement of brea latuffs to market is indicated in the etateanmit below, prep.red by us from the firures of the New York Produce Exchinge. We tirst give the receipts at Western lake sid river ports, arranzed so as to present the comparative novamoat for the weet ending Sopt. 21, 1832. and siuce Auguit 1 , for ench of the last three years:


The receipts of llour and grain at the seaboard ports for the sreck ended Sept. 21, 1992, follow:

| A1- | Flour, | Wheat. | Corn, | Onls, | Bartey, bush. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 183,562 | 774.170 | 711.500 | 933.950 | 10.00: | 33,200 |
| Hoston... | 65, 183 | 189.643 | 83, 261 | 127,753 | 500 | 2,315 |
| Moutroal | 30,50.7 | 155,019 | 117,017 | 183,120 | 1,113 | 23.503 |
| Phlladelphia. | 56,.y16 | 206,651 | 79.125 | 101,373 | 3,200 | 3,600 |
| Baltumpre. | 93,169 | 153.971 | 45.781 | 41,00. |  | 9.433 |
| 1:tchraund | 7,273 | 23,2? ${ }^{\text {2 }}$ |  | 10.314 |  | N0 |
| Nesi Urleang. | 14.56.3 | 252,500 | 2,331 | 21,603 |  |  |

 Bolow are the rail shipments of llour and grain from Western lake and river ports for four years:

| Flol |  | $\begin{gathered} 1891 . \\ 11 \text { ceti } \\ \text { Sept. } 26 . \\ 250.40 . \end{gathered}$ | $\begin{gathered} 1890 . \\ \text { Wece: } \\ \text { Sept. } 27 . \\ 237.960 \end{gathered}$ | $\begin{gathered} 1899 . \\ \text { 1Reek } \\ \text { Sept. } 28 . \\ 103.507 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whea | 1,1,33,571 | 720.7 | 531.637 | 506,973 |
| Corn. | 3 350.484 | 316,51.4 | 453,502 | 339.379 |
|  | 1,258,329 | 1,505,901 | 1,436,594 | 823,534 |
| lias! | 181.627 | 313,331 | 312,44.k | 320,591 |
| 1.5 c | 119,2y ${ }^{2}$ | 135,103 | 47,963 | 82,016 |
|  | 3,120,35:5 | 3,003,613 | 2,782,415 | 2,133,09 |

The exports from the several scaboard ports for the week ending Sipt. 24, 1892, are shown in the annexed statement:

| Ixparts ront | ITheal. | Corn. | Flour. | Oats. | Ryc. | P'eas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York | Iiush. 651.369 | $\begin{aligned} & \beta u h_{0} \\ & 1 \geq 2, S_{3} \end{aligned}$ | $\begin{gathered} \text { BUL6 } \\ 153.406 \end{gathered}$ | Bush. 14,496 | $\operatorname{Bush}_{4 t, 110}$ | ふush. 4,410 |
| Mostun... | 133,467 | 71.173 | 75,762 <br> 23 <br> 142 | 123,573 |  | 20,131 |
| Phladel. | 220,935 | 28.514 | 12.464 | 2,-115 |  |  |
| Nambitre | 361, 180 | 8.571 | 111,408 |  | 21,00 1 | ... |
| N.Orlor. | 180,705 | 195 | 33: |  |  |  |
| Nortols. |  |  |  |  |  |  |
| nelun'm |  |  |  |  |  |  |
| Tot. Weels | $\overline{1,709,219}$ | 327,627 | 378,502 | 159,881 | 68.141 | 24,591 |
| sment me | 3.323,-98 | 757.72 | 160.451 | 45.465 | 872.14 | 81.354 |

The visible supply of grain, comprising the itcoclen In granary at the princimal juints of accumutation at lake and seaboard ports, Mept. 21, 1842:

| In atore at- | Whrat, buah. | Carn. bush. | Onle, | Rup, | Aurley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorlt... | 8,113:1,190n | 1,351.000 | 1,877,109 | 1,400 |  |
| 120 alluat | -61,0才0 | 17.00!) | 9,010 | 2,000 |  |
| Albnny. |  | 21,014 | 19,000 | 17,001 |  |
| Ilutralo | 2.038 .010 | \%,33,0100 | 5490,000 | 36,006 | 89,000 |
| Chira | 7.211 .000 | 4,13:1,110 | 2,169,001 | 238.0011 | 111,000 |
| Milwauk | 1.198, (16H | 9,000 | 6,000 | $\cong 7,000$ | 70,000 |
| Iuluth. | !2:27,100 |  |  |  |  |
| Tolarlo | 3,211,000 | 220,010 | 105,000 | 192,000 |  |
| Hetcolt | H919,0130 | 37,000 | 53, 31001$)$ | 9,000 | 15,1)(0). |
| NL. Loul | 5.4'23.014 | 2:3, 0 (0) | 584,000 | 20.004 | \%,001) |
| Cluclun | 3,000 | Y,000 |  | 0,000 | 20,000 |
| Rualon. | 117,000 | 47,100 | 21,000 |  | 14,000 |
| 'Turonta | 6:1,1100 |  | 1,000 |  | 20,000 |
| Montres | 445.100 |  | 172,1100 | 2,000 | 54,000 |
| Phliadel $\mathrm{p}_{\text {bia.... }}$ | 1,931.000 | 171,000 | 83.000 |  |  |
| Peorla. | 70,000 | 115,100 | 180,00, | 7,000 |  |
| Indtanmpolis | 537.000 | 33,000 | 87,0.10 | 8,6100 |  |
| Kansue Clty | 1.11 .000 | 148,000 | 102,000 | 39,000 |  |
| Balilmoro | 1.9.5\%: 40 | -12,(100 | 184.000 | 40,000 |  |
| Mluneapolls.... | 2,40:,00. | \$,000 | 16,000 | ......... | 39,000 |
| On Masleslupi. | 108,0.10 | 2,00. | 10,000 |  |  |
| On lakes..... | 3,114,000 | 1,86 3,000 | 64;000 | 100,000 |  |
| On canalderlver | 1,156,000 | 119,000 | 10,000 |  |  |

Tot. Aopt.24.92.41.002.009 $9.793,000$ 6.680,000 772,000 410,000 Tot. Sept.17,92.41,349,000 $0,795,000$ 0,018,000 670,000 130,000
 $\begin{array}{llllll}\text { Tat. sept. } 27,90.14,929.828 & 8.639,201 & 4.123,610 & 587,3,1 & 2,391,676 \\ \text { Tot. Gopt.2s,89.17,853,213 } & 12,933,39 S & 5,730,612 & 1,532,450 & 585,550\end{array}$

| GAS COM 8'AN1ES. | Bid. | Ask. | GAE COMPANIE8. | Bid. | At $k$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gad.Llghs | 130. | 13.5 | Whliamsbu | 133 |  |
| Cunsoldentca Gas. | 115 | 118 | 110nds, 68.......... | 10.3 | 111 |
| Jersey City \& Hoboken. | 180 | ....... | Metropollcan(Brooklyu) | - | 117 |
| Matropolltau-Bonds | 110 | 1035 |  |  |  |
| Matnal (N, Y, | 140 | 145 102 | Fraton Mrniclpal | 1187 | 140 |
| - Raysau(13rokkya) | 180 | 102 | Eratiable | 184 | 186 |
|  | 100 | 950 | Boads, 6 | 106 |  |

Clty Raitruad Seenrities-Brokers' Quotations,


Anction sales-Amone other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co.:

Shares. Bonuls.
50 Amerlcan Ex. Nat. Bk... 15812 93,000 Prov. of Quebeo 5s,
 15 Gallalu Nat. Bauk....... 329 68, 1901 ............................ 10 $\$ 10,000$ Citr oi Cinelinaii
By Messrs. Adrian H. Muller \& Son :


## 

## Spencer Trask \& Co.,

BANKERS,
10 Wnil St., New-Yorts. $\qquad$ 10 Conmress St., IBosson. Providence. Mombers of New Tork mad Boston Stock Exchanges. INVESTMENT SECURITIES.

## LIBERTY NATIONAL BANK,

Ceulral Ifuildiag. 1 sis Liberty Btroet. Now York.

## CAPITAL.

- ACCOUNTS OE BANKS, BANKBIES AND MERCHANTS SOLICITVD.


HRNRY OTINKER,


11. C. FAIINHSTOCR

| OEO. ĚBAKE1L |
| :--- |
| J. K, MAXWKLI |

THE MERCANTILE NATIONAL BANK

## The Gankers' Gazette.

DIVIDENDS.


WALL STREET, FRIDAY, SEPT. 30, 1892-5 P. N.
The Money Market and Flnancial Sltnation.-There is a better tone this week in the financial markets, owing to the fine weather for maturing corn, the decline in the cholera epidemic abroad and its virtual extinction here, and a strong market for several stocks based on circumstances favorable to them.
There does not appear to be much apprehension of a stringent money market this fall, partly from the fact tbat the Government has been steadily putting out the forced issue of legal tender notes against its monthly purchases of silver, and also from the fact that the demand for currency to move cotton and grain is not likely to be as urgent as in some previous years.
The Western railroads have recently been making better exhibits in their monthly statement of earnings than the Eastern trunk lines, and to-day Atchison comes in with an excellent report for August, showing on the three systems operated an increase of $\$ 168,914$ in gross and $\$ 234,296$ in net earnings. Other Western roads have also presented remarkably good statements since July 1. The Reading report for August was fair.
Tbe "taking over" of the Central Georgia loan by the Hollins syndicate was a large operation calculated to relieve in a measure the strain upon some of the disjecta memb ra of the Richmond Terminal system, and it had a wholesome effect upon the securities.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 6 per cent, the average being $41 / 2$ per cent. To-day rates on call were 4 to 6 per cent. Commercial paper is quoted at $41 / 2 @ 51 / 2$ per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 271,000$, and the percentage of reserve to liabilities was $49 \cdot 18$, against $40 \cdot 54$ last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $2,075,000$ franes in gold and a decrease of 950,000 francs in silver.

The New York Clearing-House banks in their statement of Sept. 24 showed a decrease in the reserve held of $\$ 2.657,000$ and a surplus over the required reserve of $\$ 5,051,075$, against $\$ 4,879,575$ the previous week.

|  | $\begin{gathered} 1892 . \\ \text { Sept. } 24 . \end{gathered}$ | Differen'sfrom Prev. week. | $\begin{array}{r} 1891 \\ \text { Sept. } 26 . \end{array}$ | $\begin{aligned} & 1890 \\ & \text { Sept. } 27 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Papital | $60,422,700$ | \$ | 60,772,700 | 60,812,700 |
| Losma and dieco | 67,390.500 |  | 64.063.100 | 59,9437,100 |
| Cuscriation.... | 466,657,700 | Duec.8,653,800 | 407,817,100 $5,570,300$ | ,029,100 |
| Eret depo | 480,522,900 | De 11,314,000 | 404,6\&1,500 | 406,838.800 |
| 8peoie ........ | $73.443,000$ | Dec. 2,268,900 | 62,403,100 | 93,397,300 |
| Reserve beld. | 125,181,800 | Dec. 2,657,000 |  | 22,387,800 |
| L-kal reserve. | 120,130,725 | Dco. $2,828,500$ | 101,160,375 | $\begin{aligned} & 115,785,100 \\ & 101,703,700 \end{aligned}$ |
| Su- put reserve | 5,051,075 | Inc. 171,500 | 4,008,125 | 14,075,400 |

Forelgn Exchange.-Sterling bills were strong with a rising tendency esrly in the week, but recently the tone has been easier. Upon the whole the outlook continues favorable both for a larger supply of commercial bills arising from produce and cotton shipments and for a better demand for our investments abroad. Actual rates for exchange are: Bankers' sixty-days sterhng, $4851 / 404851 / 2$; demand, $4861 / 2$ Q4 E63/4: cables, 4 E63/4 487 .

Posted rates of leading bankers are as follows
Posted rates of leading bankers are as follows
Demana Prime bankers'sterling bills on London. Prime commerola.
Parls barkera
$\frac{4861_{2}}{484 x_{9} 2484 s_{4}}-\frac{\text { Demand. }}{488}$

Parla bankere (franca)

Amaterdam (guildera) bankers................................
The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying. $1 / 4$ discount, selling $1 / 8$ discount to par; Charleston, buying $1 / 8$ @3-16 discount, selling par; New Orleans, bsnk, par; commercial. $\$ 100$ discount; St. Louis, 50 c . per $\$ 1,000$ discount bid, offered at 25 c. ; Chicago, 70c. per $\$ 1,000$ discount

United States Bonds.-Quotations are as follows:

*Thisje theprice bid at the moruine board: au sithe wis is.
Government Purchases of Silver.-The following shows the amount of silver purchased in September by the Government to date.

## Previously reported.

 Beptember 2*Local purchases to gep. 2
*Total ln month to date .. * The looal parohases of each week are not reported till Mouday of the follow win week
Colns.-The following are the current quotations in gold for various coins:
Soverelgne.......\$4 85 w 848 . Fine sllver bars.. $83180-84$ Napoleone......... X X Reiohmarke. 25 Peaeras....

8pan. D ubloons. 15 Mex. D-nbloons. 155 | $\$ 483$ |
| :---: |
| 390 |
| 480 |
| 485 |
| 1570 |
| 27 |


State and Railroad Bouds.-There has been quite a business iu Southern State bonds, the Arkansas lailroad issues being the most active, at higher prices. Sales at the Bnard include of the Arzansas 5 's, $\$ 66,000$ L. R. Pine Bl. \& N. O $91 / 4-16, \$ 16,000$ Memphis \& L. R. at $103 / 8, \$ 80,000$ L. R. \& Ft. S. at 13-16, $\$ 27,000$ Miss. O. \& Red R. at 12-15, 820,000 Cent. R.R. at 5-9; also $\$ 20,000$ Ark.fund 6 (Holford) al $71 / 2-9 ; \$ 10,000$ Tenn. settll. 3s at 751/2-76, $\$ 10,000 \mathrm{do} .5 \mathrm{~s}$ at $\$ 1021 / 2 ; \$ 35,000 \mathrm{~N} . \mathrm{C}$. Sp. $\operatorname{tax}$ (W. N. C.) at $37 / 5-43 / 8, \$ 10,000$ do. Chathan R. R. at 4, do $\$ 5,000 \mathrm{Sp}$. tax, class 2 , at $4 ; \$ 1,200$ Ala. class A. at 100 , $\$ 12,000$ do B. at $1051 / 2$.
Railroad boads have been more active, with some feature in particular issues. The Richmond Terminal $5 s$ have ad vanced to 50 on considerable buying, which was based on the Central Georgia syndicate negotiation for taking up the Speyer loan. Atchison incomes are in steady demand as a prospective second mortgage bond, with interest already accrued on it, and selling jet below 59.' Reading pret. incomes have sold readily all the week at prices generally sleady, though less strong to-day; the new Phla. Reading \& New England securities are to he issued October 24. Northern Pacific consol 5 s have been steadier at an advance, in harmony wirh the pref. stock. L. N. AJb. \& Chic, consol 6s turned upward to 105, in view of the 3 per cent coupon due October 1 , and the general 5 s advanced to $76 \frac{1}{4}$. There has been a good scattering business in other bonds, and prices are in most cases a trifle tirmer.

Railroad and Miscellaneous Stocks-The stock market has shown some activity in spots, and a few specialties have occupied most of the attention of dealers on each day. Chicago Gas has sold freely at easier prices and closed at 801/2 to-day, with many bearish Chicago rumors, including the application for a receiver, all of which the friends of the company claim are for speculative effect. Distilling \& Cattle Feeding has also been active and closes at 57. The New York $\&$ New England stock continues to advance in the face of all adverse circumstances against the company, and sold to-day above 42 , closing at $41 \frac{1}{4}$, while the market evidences of bnying for control were never before so strong-but if this control was only of a majority of the stock to be held in the New York \& New Haven, or some other, interest, what would be the position of the minority stockholders? Reading, as usual, has been one of the principal stocks handled, and was stronger again to-day, but closed at 5\%. The August statement was about fair, and it is probable that the public will look more to the earnings and the net results from the company's various combinations than they will at the investigations and law suits directed against it. Nortleru Pacific is pretty steady about 50 , and there is a more rational feeling about this property, which has shown such wonderful vitality and progress in past years, although its debt has risen to large figures. The grauger stocks should all be helped by the ex cellent corn weather, which has contiaued till the end of Sep tomber. Sugar was fairly active to-day, closing at $1087 / 8$

NEW YORK STOCK EXCHANGE-ACTIVE STOOKS for week ending SEPTRMBER 30, and sino JAN. 1, 1892,

| Higheat and lowert priors. |  |  |  |  |  | 8TOCK8. | $\left\lvert\, \begin{array}{c\|} \hline \text { Bales } \\ \text { af the } \\ \text { Woek, } \\ \text { Bhimen. } \end{array}\right.$ | lasage of salea lu 1892, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baturday, Bept. 24. | Monday. Bept. 26. | Tuosilay, Bept. 27. | Werluenday, sopt. 28. | Thuraday, 8ept. 20. | $\begin{aligned} & \text { Friduy } \\ & \text { sept. } \end{aligned}$ |  |  | Lowentu | Higheat |
|  |  | 88888 | 37 |  | 874 384 |  |  |  |  |
|  |  |  |  | 44. |  | At | 100 |  | . |
| 0.148 | 9 | ${ }^{937} 7_{8} 8$ | $3{ }^{2}$ |  | 934 | Ballimore \& | 2,1050 |  | ar, 12 |
| ${ }^{-86}$ | a | 51348 | -864 88 | $\begin{array}{ll}87 & 87 \\ 561_{9} & 588\end{array}$ | -864 87 | Canadlan Pao |  | 8648 ${ }^{\text {a }}$ |  |
| 1314132 | 132 Lg 132 c | 1304 1324 | $130 \quad 130$ | $130 \% 132$ | $132 \%$ | Cantral rif Ne | 1, | 1114 | 145 Hob. 29 |
|  |  | -24 29 | -28 29 | -29 29 | "28 24 | Ceniral |  |  | 35. Jan. 4 |
| .23 .804 834 | ${ }^{23} 81$ | ${ }^{23} 8183$ | - ${ }^{23}$ | ${ }_{-23}^{23} 5$ | .$_{01}^{224} \quad 2 \cdot 2$ | Chenapalie \& $0 ., \mathrm{vo}$ | 1,7 | 219 Hept | $28 . J a m .14$ |
| -807 63 | ${ }^{-31}$ | ${ }^{61}$ |  | -6018 62 | * 81 | Do do 1 |  | 59 Jan. | 814, Jan. 16 |
|  |  | 15 |  | 150 | 152152 | Clatea |  |  |  |
| $\begin{aligned} & 707_{8}^{4} 48 \\ & 0 \end{aligned}$ | ํ77 | ${ }^{9748} 88$ |  | $\begin{array}{lll}9738 \\ 594 & 974\end{array}$ | 97093 | Chloago Buriln |  |  | 1104 Jnn. 38 |
| $106$ | 60 |  |  |  |  | Chloago \& Eas |  | ${ }_{90}^{60} 4$ |  |
|  | C1 | $7{ }^{79} 9{ }^{19}$ |  | 17749 794 |  | C | 42,7.1 | ${ }_{7} 5.50 \mathrm{Ap}$ | 848.14 |
| $1144^{1} 8114$ | ${ }_{11364}^{126} 127$ | ${ }_{1144}^{127} 114^{12}$ | $126{ }^{1} 1{ }^{\text {c }} 1$ | 12249 12 | $28123 \%$ |  |  | 1204 |  |
| ${ }_{1424}^{114}{ }^{\text {en }}$ |  | $142{ }^{142}$ | $113{ }^{\text {P }} 1$ | 1424142 | 143143 | Chlongo \& Northwentern praif. | $\begin{array}{r} 4,40 \\ \hline \end{array}$ | 1115 | $1217_{\mathrm{B}} \mathrm{Mar}$. |
|  | $801880{ }^{8}$ | 80 | 79 \% $80{ }^{1}$ | x787\% 79 | 79 | T | 19,08 | 751.3 | 944 Jma. 7 |
| * ${ }^{813} 8$ | $5^{507}{ }^{7}$ | 51482 | 50348 | 592 | $52{ }^{14} 5$ | Chlomgi 8t. Pau |  |  | 548 |
| $\begin{array}{cc} 119 & 119 \\ 81 \% \\ \hline 18 \end{array}$ | 119 <br> $81 \%$ <br> 19 <br> 19 | 119* 62 119* |  |  | ${ }_{620} 120$ |  |  | 10 多 J8 5048 e | $\begin{array}{r} 12318 \text { Juno } \\ 75 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  | 93.3 da |  |
| $\begin{aligned} & 3388 \\ & 75 \\ & 73 \end{aligned}$ | $\begin{array}{r} 32 i_{9} \\ -73 \\ -75 \\ 75 \end{array}$ |  | ${ }_{-742^{18}}{ }^{32}{ }^{216}$ | 321 |  | Columbne | 400 | 294 Jan. | Mar 13 |
| 132413 | 132** 1324 | 132 | $13111^{13318}$ | 1331333 | $1334133{ }^{\text {c }}$ |  | $\begin{array}{r} 100 \\ 2.357 \end{array}$ | ${ }_{122^{7} \text { J8 }}$ | ${ }_{184} 807$ ar. 7 |
| 154415 | 154* 155 | $154 \quad 155$ | 153 Lg 154 | 1544415418 | $15441544{ }^{2}$ | Delaware Lack | 8.722 | $139^{1} \mathrm{~J}$ | 1874 Fiob. 29 |
| -15 176 | *154 | 13 | ${ }^{*} 151916{ }^{1}$ | ${ }^{15}$ | ${ }^{1548481048}$ | De |  |  | 1 Jan. |
| 47 | 474 |  |  | 474 |  | Do | 145 | 45 Ja |  |
| ${ }_{32}^{54}$ |  |  |  |  | 3198 | East To |  | $4{ }^{4}$ | 914 Jan. ${ }^{7}$ |
| -10 11 | ${ }^{-104} 1119$ | 14.11* | -11 12 | $11{ }^{18} 1118$ | 1115112 | Do | 610 | ${ }^{788}$ Juı | - |
| $145 \quad 150$ |  | 145150 | 147148 | 145149 | 145118 | Evanaville \& Terre Hau | 200 | $\times 119$ ¢ |  |
| 135140 |  |  |  | 140 |  | t |  | 119 |  |
| 74.97 |  | 974 | 974978 | 97 |  | yunols C | Bös | $95{ }^{2} 98$ |  |
| 10411 | 1104 |  | -10 1049 | -10 1019 |  | lowa Cea |  | Ju | 156 Jan. 13 |
| 2 | 23 | $35$ | $\begin{array}{r} 35 \\ -23 \\ \hline \end{array}$ | 35 | 24.34 | Es | 1,203 | $204{ }^{2}$ |  |
| -75 75 | 75.75 | 7514.85 |  |  |  | Do | 346 | J |  |
| 13049130 | 130 | 13141318 | * | (1) | ${ }_{10}^{1304} 130{ }^{\text {b }}$ | Laka Sho | 2,580 | 120 | Mar. 6 |
| 10510 | 10 | 1051061 | 1044106 | 10.104106 | 1046 |  |  | C.3 8 | $\begin{aligned} & 12 \text { June }^{84} \text { S Jan. } \end{aligned}$ |
|  |  |  |  |  |  |  | ,068 | ${ }^{3.4}$ | ${ }_{31}{ }^{\text {a }}$ Jan. 7 |
| 214.4 | ${ }^{22} 2{ }^{24}$ |  | 23 |  | 224224 | Lonlay | 55 |  | 8 |
| 1311317 | 132441344 | $183 \quad 135$ | 15318134 | 133133 | $133{ }^{133}$ | Manhat | 8,8 | 104 | 139 Aug. 19 |
| 1084 106 | $103^{4} 1064$ | 10644064 | 105.1064 | $103^{14} 108^{4}$ | 105105 | Mlohig |  | 1034 Sept. 15 |  |
| 16 | -1 | 17 | 7 |  | ${ }^{*} 17$ | Minneapo |  | 8 Ficb. 25 | 2144 Aug. 10 |
| 464 | - 15 | $43^{19} 462$ | 4619619 | 463 | ${ }^{-164} 47$ | Do |  | 18 | 4848 dog. 10 |
| ${ }_{25}^{14} 14{ }^{14}$ | * 14 14 148 |  | ${ }^{144}$ |  |  | Minaouri | 31 | 14 | Jan. 18 |
| 604 | ${ }^{(0088}$ | 31 | ${ }_{60}{ }^{4}$ | $60 * 613$ | $611^{18} 613$ | Missour | 35,3.13 | $\begin{aligned} & 24 \\ & 54 \text { Jane June } \\ & 7 \end{aligned}$ | $85 \sim 3 \mathrm{nan}$ |
|  | -364 | $36^{1}$ | -364 |  | 3642 3748 | Noblle |  | 3419 Jan. 27 | 424 Jan. 2 |
|  |  |  |  |  |  |  |  | 10718 Sapt 15 |  |
| ${ }_{-1649} 16$ | 110110 | 110 | ${ }_{* 15}^{110^{2}}$ | * 15 | $16{ }^{4}$ | New York Central \& Had | 2,484 | 10728 Sopt. 15 |  |
|  |  | -72 | - 72 |  | ${ }^{72} 180$ | New York Clio. a 8t. Let |  | 72 May 19 | Síg Jan. |
|  |  | -33 | -33 | *32483519 | -3219 35 | Do |  | $32 \% 80 \mathrm{pt}$. 16 | 45 Jan. 4 |
|  |  | 25.4 |  | ${ }^{25}{ }^{1} 885{ }^{25}$ | $2.17825 \%_{8}$ | Now York | 43,369 | $24{ }^{\circ} 8$ |  |
| $\begin{array}{ll} 634 & 6345 \\ 374 & 375 \end{array}$ | $\begin{array}{lll} 31 & 63 & 1 \\ 4 & 3 & 4 \end{array}$ | $\begin{aligned} & 34 \\ & 74 \\ & \hline \end{aligned}$ |  | $\begin{array}{ll} 62 \\ 834 & 63 \\ 89 \end{array}$ | $\begin{array}{ll} 618 \\ 387 & 624 \\ \hline 128 \end{array}$ |  | 1,240 | ${ }_{30}^{61} 7_{0} 80$ | $\text { Mar. } 5$ |
|  |  |  |  |  | 1 | Yo |  |  |  |
| 184184 |  | $8{ }^{3}$ | $183_{8} 188_{8}$ | $18^{18} 18{ }^{\text {c }}$ | 10 | New Yors Ontario \& Was | 3.717 | $17{ }^{1} 8$ 8ept. 15 | $23^{2} 8{ }^{\text {Feb }}$. 11 |
|  |  | $16{ }^{1 / 4} 16$ | $16^{2} 416$ |  | $16 \quad 18$ | New Yort 8usquehan. \& W | 7,142 | 102 Jan. | $16^{3 .}$ Sept. 26 |
|  | -65 ${ }^{6} 6618$ | 66.66 | -65 68 |  |  |  |  |  | 69.4 Aug. 22 |
| ${ }_{39}^{11}$ | .$^{9} 9{ }^{\text {L }}$ | +919 | $\begin{array}{ll}10 & 10 \\ 38 & \\ \end{array}$ | *915 11 |  | Norfolk | 11 | ${ }^{9}$ \% 8ept. | ${ }_{58}^{18}$ Jan, |
|  |  | 1 | 3818 |  |  |  | 1,17 | 1738 |  |
| 48*4948 | 4919 51 | $49^{18} 5$ | $49 \% 50$ | $44^{3} 804$ | $49^{47}$ 5018 | Do pref. | 79,43 | $47{ }^{\text {L }}$ Sopt. 21 |  |
|  | - 72.20 | ${ }_{-188} 8^{88}$ | ${ }^{19} \quad 1{ }^{19}{ }^{7} \mathrm{e}$ | -18 1934 | * 19 | Onlo \& M | 10 | 19 Sept. 28 |  |
|  |  |  | - $27 \quad 30$ | *27 30 | - 2783 | Ohlo Soul | 10 | 19 Jank 12 | 379 Mar. 23 |
|  |  |  | -73 22 | - 73080 | -20 $\quad 22$ | Oragon ${ }^{\text {R'y }}$ | 1 | ${ }_{214}^{70}$ July 13 | $3{ }^{\text {a }}$ |
| -184 19 | -184 19 | -188 | -18* 19 | - 2884 | 183, 18\% |  |  | 21 |  |
|  | $55^{5} 5788$ | 56\% 57\% |  |  | 50315 | Philadelph | 305,250 |  | 65 Feb .11 |
| 20.20 | ${ }^{202} 21{ }^{2}$ | -21 | 21 \% 21 \% | :2019 2118 | $\begin{array}{rr}21 & 21 \\ .39 & 61\end{array}$ | Pitteburk | 17 | 19\% 8ept. 15 | 309, Jan. 5 |
|  | -5888 61 | ${ }^{5} 588$ |  |  | -59 ${ }^{-35} 810$ | Do |  | ${ }_{36} 57.8 \mathrm{Seph}$. ${ }^{\text {a }}$ |  |
| $8^{7} 880{ }^{4} 4$ | -35 $8^{778} 9$ | 35 884 884 |  |  |  |  | ,670 |  | ${ }^{471}$ |
| ${ }^{8} 44$ | - $40{ }^{8}$ | (4) | -37 42 | ${ }^{-37} 42$ | 414414 | Do a pras. | , |  | $79 \text { Feb. } 16$ |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 35.8 e_{1} \\ & 69 \end{aligned}$ | $41 \text { Jan. } 6$ |
|  |  | $113$ |  |  | $1.12{ }^{6}$ | Do <br> Rome Watertown \&Ogde |  | 110 Jan. 19 |  |
|  |  |  |  |  |  | St. Loule 8ontiveatern. |  |  | $11{ }^{1}$, Jan. 2 |
| $16^{3} 818^{88}$ | 1834 $17^{14}$ | 74 | 17 | -16\% 17 | 107 168 |  | 1,375 | 14 July 14 | J8n. 2 |
| -105 107 | $40{ }^{4} 8{ }^{411}$ | - | *1 $41{ }^{1}$ | 2 | ${ }^{4}$ | St. Paul \& Dolath.............. |  | $9{ }^{1} \mathrm{~J}$ Ju |  |
| ${ }_{-113105} 107114$ | *105 107 | 1074107 | 11 | 106107 | $\begin{array}{ll} * 105 & 107 \\ \cdot 113 \\ \hline 1 \end{array}$ |  |  | 1112 | $107{ }^{104} 11 a y{ }^{26}$ |
| ${ }^{3578}$ | 135 | 135ı6 |  |  | 11 | St. | ,68 | 34,4 8opt. 13 | ${ }^{114}$ Jan 6 |
| $111^{12} 12$ | $11 \% 12$ | 12 | 11\% $117^{\circ}$ | 11\%11\% | $17^{2} 124$ | Texas \& $P$ | 15,455 | $7{ }^{2}$ July 1 | $1{ }^{143}$ Jan. 4 |
|  |  | 26.26 |  | ${ }^{2619} 27$ | -2618 27 | Toledo A | 400 | 23 Apr. | 294 Aug. 23 |
|  | -45 | * 4.549 | * $45 \quad 49$ |  | -45 49 | Toledo \& |  | 46 Jan. 28 | 824 Feb. 13 |
|  | -75 | * 75 | -75 79 |  |  | Do |  | $79^{\text {L }}$ 8 ${ }^{\text {dop }}$ | ${ }^{89}$ Fob. 11 |
| ${ }_{-17}^{377^{7} 8}$ |  | 3 |  | ${ }^{38} 38$ | ${ }^{384} 16817$ |  | 11,910 | 3648 ${ }^{\text {15 }}$ | ${ }_{25} 5^{14}$ Ja |
| 10\% 10 | -1019 11 | -1019 |  |  | $10^{4}$ | Wabash |  | 10 Juve | g 1539 Jan |
|  | 24.2 | 2442488 | 2 | 21 | 21421 | Do | 2.86 | $22^{3} 3^{3}$ Jun | 334 Jan |
| ${ }_{69}{ }_{69} 8_{8}$ | 2688 | ${ }^{2684}$ | 264 70 70 | ${ }^{264}{ }^{2} 268$ | 2578 <br> 6976 <br> 69 | Wheeling | 1.510 | ${ }_{65}^{248888808}$ | ${ }^{404} 804$ Jan. |
| $\begin{array}{ll}69 & 89 \\ 16\end{array}$ | *15 70 | -151989 ${ }^{17}$ | -1519 17 |  | ${ }^{4} 15{ }^{2} 16$ |  | 150 | $15{ }^{\text {d }}$ Sejut. 15 | $5{ }^{6} 14$. |
| ${ }^{*} 4312{ }^{4} 44{ }^{2}$ |  |  |  |  |  |  | 2,320 |  |  |
| 82 |  |  |  | 18.804 | $80{ }^{84} 8034$ | Do |  | ${ }^{6319}$ Jsu. 19 |  |
| 1083 10988 | $109110^{5_{8}}$ | 110411 | 110481104 | $109{ }^{1} 110{ }^{3}$ | 1084 1092 | $8 u$ | 74.37 | 7819 Jan. 19 | $11538.12 y .25$ |
| 103\% 104 | 103 103\% | $103 \% 1044$ | 1033 1033 | 1033, 103* | 102103 |  | 83.175 | $70{ }^{\text {a }}$ Jan. 19 | 107\% Aug. 19 |
| 404.403 |  | $81788{ }^{17}$ | 8 | 13 | 79388 | Chleago | 83,35 | $718.3{ }^{\text {a }}$ |  |
| ${ }^{404}{ }^{4} 0^{4} 4^{4038}$ | 115*11 |  | ${ }^{424}{ }^{24} 43$ | 115 | $115{ }^{41}{ }^{4} 2^{2}$ | Colorado | 18. | 102 Jau. 15 |  |
| 53451 | $1{ }^{5} 148$ |  | $11538110{ }^{5}$ | $115{ }^{5} 8$ |  | Consorla | 66,275 | $14^{2}$ M Mar. 9 | -674 J |
| 1142115 | 114.114* | 114114 | $113{ }^{11418}$ | 1131134 | 11214134 | Geueral | 12,14 | 10.14 July | 1193.14 g 19 |
| 133413338 | 1334134 | 1341813 | 13319 134:4 | 13341343 | 1334134 | 3 | 0,801 | 914313 rar | 13 |
| 121,182 | 12131214 | 120 121* | 1194120 | 120.1204 | 11821201 |  | 3, |  | + |
| $43^{1}+43{ }^{18}$ | 4312 44 | $44.44 *$ | 444648 | 4.144 | 4388 | Natonal Lead Co ............... | 14,300 |  | $4{ }^{364}$ Aug. 23 |
|  | 94\% 1348 | 95 | ${ }_{-124}^{94}$ | 1785 |  |  | $\begin{array}{r}1,965 \\ \hline 655\end{array}$ | $5{ }^{81}$ Mar. 23 |  |
| ${ }^{2}$ | 224 | 22 | - $22{ }^{24}$ | $\cdots 22{ }^{12}$ | - 22 24 |  |  | 19 Juno 14 | 4294 |
|  | $30^{2} 8$ | $301830{ }^{1}$ | 301830 | $30_{4}{ }^{2} \mathrm{SO}_{4}$ | 3034 |  |  | 20\% | 6. 4038 Jnn . |
| -5349 54t | $4{ }^{4}$ |  |  |  |  |  |  | 514 July | 6.4 $8_{8}$ Jau. 1 |
| 195195 | 19 |  | 104194 | 193 | 195 |  | 340 | 184 Jau. | 20019 Maj |
|  | -834 84 |  |  |  |  |  |  | 824 |  |
| 3, 30 | $3.7{ }^{7}$ |  | -35180 | 344 |  | aneasco |  | 31.3 | 109 A |
| $02 \quad 105$ 95 | ${ }^{102} 1010$ | 4 |  | $0{ }^{-1 .} 105$ | -\%is 105 |  | 7,075 |  | 3108 9100 Apr. |



No prlce Friday; lateat price thla wee
NET IORK SROCK EXCHANGE RRECES-STATE BONDS SEDTEMBER BD.

| 8ECURITIES. | Eid. | Ask. | 8ECURITIES. | Bid. | Ask. | 8ECURITYES. | Bid. | Ass, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atabana-Class A , 4 to 5..... 1906 | 101 | 102 | New York-68, loan........... 1843 | 103 |  | 8.C. (wont.)-Brown cousol.6s.1893 | 95 | 99 |
| Uıuss E, 50..................... 19196 | 105 | 106 | North Carolima-6s, oldu..........Jidu | 39 |  | Tennessoc-6s, cld......1892-1898 | 62 | 35 |
| Class C, 4s.................... 1906 | 9218 |  | Funding act.................. 1900 | 10 |  | Comy rornlse, 3-4-5-6s...... 1912 | 72 |  |
| Currenes fundine 48........ 1920 | 94 | 47 | New bouds, J. \& J.... 1892-1898 | 15 |  | New bettlenent, 6s........... 1013 | 101 | $105 *$ |
| Arksmark-68,fund.Hol.1898-1900 | $17^{94}$ | 10 190 | Chatham RR..... |  |  | 58................................ 1913 | 101 | 104 |
| do. Nod-Holford F\%. Artanasa Central liP. | 175 <br> 81 <br> 1 | 190 | Special tax, Class 1 Cousolidated 48. 1910 |  | $100^{46}$ |  | 75 | -731 |
| C-nisinam-7a, cons............1914 | $105^{82}$ |  | Cousoldated 48..................................... 1910 | ${ }_{125}^{992}$ | 100 | Vircinia-cis, old...................... |  | -...... |
|  | 93 |  | Rhode Island-6s, cou...1893-1894 |  |  |  |  |  |
| Missonri-Fund..........1894-1895! | 101 |  | South Caroliaa-6s, non-sumd. 1888 | 2 | 3 | fis, deferred, t'st rue'ts, stasupod | 7 | $8{ }^{\circ}$ |

New York City bank Slatement for the week ending Sept 24,1892 , is as follows. We omit two ciphers(00) in all cases.


New Fork Citr, Buston and Philaleipha Baks:


Miscellancons and Uulisted Bonds.-Stock Ex. prices.


BUSTON, PHLLADELDHAA ANID BALTLMOHE: STOCK SXCHANGES.

 NEW YORK STOCK EXCHANGE PRICES-(Continaed).-INACTIVE BONDS-SEPTEMBER 30.

| BECURITIE8. | Bld. | $\underline{\text { A }}$ - | SECURITIES. | Bld. | Abk. | gecurities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bouds. (Stock Exehange |  |  | B. \& O. B. W., 18t, g., 4 Les... 1990 | 1051s |  |  |  |  |
| (Stock Exehange Prices.) |  |  |  | 10519 |  | Burl Ced. Rap. \& No. 1 1 st, 5 s. 1906 Consol. © collat, trust, $58 \ldots 1934$ | ${ }_{* 95}^{10114}$ | 105 |
|  | *8926 | 93 |  | 105 |  | Minn. \& 8t. L. - 1 St, 78, gu.. 1927 |  |  |
| Akt \& Pae. -2d w. Do, gu, 65,. 1907 |  |  | Bost, H. Tun. \& W. Debe, 5s.1913 |  | 100 | Lowa C. \& West.-1et, $78 . \cdots 1909$ | 1014 |  |
| 60, gold.a.c.as, 68, Park B. 1819 | 120 | 123. | Branswn Elok \& W'n-1 ${ }^{\text {ad }}$ 3-58.1915 |  |  | 18t, 53................... 1921 | 904 |  |
| Oon. mort. goil 1.5 5.......... 1925 | 111 | 11148 | Buft. Rooh, \& Pitts.-Gen., 58.1937 |  |  |  | *93 |  |
| W. Va, de Pitts.-10t, g., 5 S. 19.1990 | 105 |  | Roch. \& Pitts.-18t, 6s..... 1921 | 119 | 121 | Cont. RR. \& Bank, -Col. g.56.1937 |  |  |
| moprice |  |  | do Connolldat'd 18t, 68.1922 | 118 | 119 | ent. of N.J.-Conv. deb., 68. 1908 |  |  |





## 4nuestmext

## 

The Investors' SUPPLEMENT, a pamphlet of 150 pages contains extended tables of the Stocks and Bonds of Railroads, and other Companies, uith remarles and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Ceronicle.
The General Quotations of Stocks and Bonds, occupying six pages of the CHRONICLE, are published on the ifilral saturdis of each month.

## RAILROAD EARNINGS.

| R0ads | Latest Earnangs Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teekor Mo | 1892: | 1891. | 1892. | 1891. |
|  |  |  |  |  |  |
| Atoh.T. ${ }^{\text {a }}$ |  | 809. |  |  |  |
| Half owned. | 3 d w Sep. | 34,603 |  |  | ,196.521 |
| Total syater | 3 dwr sel . | 843.862 | 803 | 25,965,505 | 182,119 |
| - 8f L. \& 8an F. 3 | 3d wle Sep. | 175,096 |  | 4,935,721 |  |
| Tot.E.L.ES.F. ${ }^{\text {E }}$ | 3d w ${ }^{\text {3d }}$ Sel. | - 308,761 | 133,486 187 | 1,255,461 | 1,172.311 |
| Agge total | 3 l wk Sepp. | 1,052,-13 | 991,169 | 32,206,123 | 30,048.225 |
| Athantas Char | July....... | 51,288 | 67,613 | 405.721 | ,779 |
| Atanta \& Flor'a |  | 6.935 |  |  |  |
| Allanta\& W.Pt. ${ }^{\text {a }}$ | Jnly | 31.850 | -33,524 | 240.642 | 250,406 |
| B.0.0. Eastidues | Augus | 1,818,562 ${ }^{1}$ | 1,892,019 | 12.654 |  |
| Western Luos | dugus August | ${ }_{2,345,023}{ }^{51}$ | 2,372,159 | 16,573 | 15,957,091 |
| Bal.so.8outhw | 3d wk Sep. | 59,837 | 53. | 1,883,322 | 1,730,230 |
| Bath \& Ham'ase | August.... |  | 2,6 |  |  |
| Bry \& Atlantio |  | 3.536 | 3.7 | 27.329 | 003 |
| B1r.8h. ${ }^{\text {b }}$ Teno. C | July | 20,721 | 19,178 | 131,197 | 111,472 |
| Brooklju Elev | 3d wk scp. | 35.499 | 33.0 | 1,327.129 | 1,233,480 |
| Bad. Roch.id Pll' | 3d wk Sep. | 67,532 | $6 \mathrm{6}, 0$ | 2,257,654 | 1,934,815 |
| Bar. C.Rap. \& | 2 d wk sep. | 99,883 | 92,957 | 2,807,632 | 2,401,201 |
| Camdeo \& Atl |  | 131.162 | 120,231 | 430.965 | 424.471 |
| Cansdan Pacitic | 3d wb | 426,000 | 414,000 | 14,704.972 | 13,468,041 |
| Oar.Cun Giech | July | 1,258 | 3,724 | 17,353 | 25.577 |
| Car, Mhlland. | Aug | 5.200 | 4,381 | 37,141 | 38,211 |
| Contral of Ga.. | T | 54, ${ }^{1} 228$ |  |  |  |
| Oantral of N.J. | Jul | 1,310.928 | 1,334.5 | $8,051,141$ | 7.939,796 |
| Osotral Pacifle- |  | 1,370,05? | ,505,2 | 8,164,579 | 9,174.965 |
| Osntral of 8.C |  | 7,397 |  | 57,393 | 57.229 |
| Onar.cin. dChic | Au | 9,500 | 14,0 | 89.215 | 93,629 |
| Oharleat'n \& 8ar | July | 35,005 | 46,315 | 386,324 | 466.047 |
| Obar. Sum. \& No. |  | 9.500 | 8,80 | 88.237 | 66.673 |
| Oneraw, \& Dari | July | 4,978 | 6,215 | 43,364 | 59,066 |
| Cheraw. \& Salleh |  |  |  | , | 13,948 |
| Chen, \& Ohio | 3d w | 232.416 | 207.717 | 6.714,023 | 6.428,424 |
| Ohea. O, \& 8 W | tuc | 193,601 | 203,2 | 1,396,916 | 1.485,835 |
| Chle. Bur. \& No. | July | 130.562 | 163,5 | 1,122,424 | $\begin{aligned} & 1,130,965 \\ & 0 \end{aligned}$ |
| Onje. Bnrl, \& 0 . | Au | 320,19 | 161,810 91.691 | ${ }_{2}^{25.171 .172}$ | 20692.921 |
| Chleace \& Erie. | 3d ${ }^{3} \mathrm{w}$ | 107,274 | 225,817 | 2,879,229 | $\begin{aligned} & 2,6 \times 0.700 \\ & 1,450,231 \end{aligned}$ |
| Chic. Kal. © 8. | Jun | 207,372 | 25,817 | 1, ${ }_{23,947}$ | 24.468 |
| Ohlo.M11. \& 8t.P | 3 wk 8 ep . | 711,307 | 734.097 | 22,318.1 | 19,108,262 |
| Onle. AN'th | gust | ,062.52 | 2,747,148 | 20,722 | ,470,584 |
| Ohic.Peo.\&8.L. ${ }^{\text {a }}$ | 3 wk 8e | 28.043 | 24,314 | ${ }_{9} 22$ | 801.251 |
| Onlo. R1\% $1 . \& \%$ | August | ,935,840 | 1.658,4 | 11,492, | 0,212,899 |
|  | wk 8 | 131. | 110 | 3, |  |
| Oble. W, Mica | Auguat .... | 788,483 43.11 | c81,329 | 5.500,626 | 4.561.819 |
| Ond. ©a. \& Ports. | Angust ... | 4,330 | 41,641 6,588 | 1,397,861 | $1,248,606$ 43,062 |
| Ols, Jacte Mae | 3d wls Sep. | 13,889 | 13.310 | 497,074 | 525,571 |
| n.N. O. \& T.P. | 3a wh sep. | 78,714 | 92,323 | 3,007,054 | 3,072.055 |
| Ala. Gt.8out | $3{ }^{\text {wh Sep. }}$ | 30,516 | 34,569 | 1,226,626 | 1,313,507 |
| N.Orl. \& N.E. | 3d wh Sep. | 23,146 | 23,428 | 867,43.t | 741,478 |
| Ala \& Viekab | 3d wh Sep. | 9,777 | 13,026 | 415,818 | 410,697 |
|  |  | 7,551 |  | 361,480 |  |
| Erlanker 8yat. | 3 w w Stp. | 149,704 | 176,619 | 5,876,413 | 5,983,697 |
| Oinn. Northw'n | Algust. |  | 1,N40 | 13,60t | 13.69 |
| Coln Ports. \& Mayay | Augu | 27,838 | 24,790 | 163,125 | 151,042 |
| Clev.AkrondCo | August | -1,533 | 1.280 | 9,493 | 76 |
| Clery Can. \& 80 | July | 88,055 | 22,044 | 688,165 | 658,532 $3-9.712$ |
| O.Clin.Ch.Em. | 34 wk 8ep. | 330.539 | 301,319 | 10.165, 835 | 0,7 9,3,8 |
| Peo. \& East' | 3d wk Sep. | 41.553 | 30, $\times 97$ | 1,26:,434 | 1,195,421 |
| tra | August. | 29, 18 | 28.716 | 210,3.8 | 222, 92 |
| Ool. H. V. \& Tol. | August | 40,828 309,257 | 39,105 | 1,554,996 | 1,468.6 ${ }^{2}$ |
| Ool.8hawneos ${ }^{\text {H }}$ | 30 wk 8ep. | 15,230 |  |  | 2,016,063 |
| Oolnsad Lake. | August.... | 10,033 | 15,100 | 499,466 | 37.217 |
| Oonn. Rlver. | Augus | 112,732 | 101,087 | 781.948 | 721,563 |
| Oarrent Rlver | 3a wr 8ep. | 3.946 | 4.827 | 137.715 | 11.429 |
| Deav.a Rlo Gr | 3d WFe 84. | 196,000 | 179.500 | 6,478.503 | 5.928,949 |
| Det. Bay Ci.aAly | Auguet. | 36,170 28,867 | 31,652 | $2{ }^{266}$ | 294.768 |
| Dethansig \& | 3d wh sep. | 28,034 | - 22.3223 | 239,458 | 313.057 |
| Dulath8.8.4.AI. | 3 dwl Eep | 49,438 | 59,830 | 1,659.669 | - 88.59 n .54 .4 |
| Dulath of Whar | August. |  |  | 79,289 | 1, 48.645 |
| Eigin Jol.teast |  | 123.831 | 130,846 |  |  |
| Evans.aind'p | Augw | -7,848 | 69,395 |  | $446 . \times 17$ |
|  | 31 wk 8ep. | 2\%,448 | 25,391 | 273 | 256,326 |
| Htehhars |  | 643.493 | 598,043 | 4,176, ${ }^{\circ} 36$ | 3,905, 24.1 |
| Funt.dP. Maro | 3 drl Wep. | 54,716 | 55.560 | 2,065,013 | 2,041,937 |
|  | 3uy, | ${ }^{1.669}$ | 1.738 | 20,681 | 25,599 |
| Qa. Car'la ${ }^{\text {a }} \mathrm{N}$, | $\begin{aligned} & \text { Augu } \\ & \text { July. } \end{aligned}$ | 23,871 20,465 | 27,450 | 221.337 | 1533804 |
| Georkia PR | Augu | 188.419 | 121,75i | ${ }_{916,742}$ | 65.633 |
| G80, Bo. \& Fla | Augu | 55,912 | 53,220 | 484.261 | 1,1.53,501 |
| Georgeta o $\mathrm{V}^{\prime}$ | Jul | 3,487 | 3.153 | 27,510 | 29,088 |
| Con. | 3 d | 53,177 | 52,837 | 1,791,686 | 1,744.854 |
| Oth | $3, \mathrm{wk}$ 8ep | 9,734 | 9,310 | 354.025 | 317.291 |
| Total all line | 3 wk Eep. | 58. | 6,033 | 510 | 164.100 |
| Grade Trank. | Wz | 420.4 | 67.183 |  |  |
| Ohe 4 Gr. $\mathrm{Tr}^{\text {r }}$ | Whep. | 469,197 | 429.511 | 14,145 | 13,770,685 |
| Det.ar.H. k m |  |  | 68.668 28.693 | 2,646.416 | 2.564,291 |
|  | WB Sep. 17 | $25,2321$ | 26,696 | 839.093 | 824,996 |


$|$| Roads. |
| :---: |
| $\left.\begin{array}{c}\text { Gulf \& Chieago } \\ \text { Great North'u }\end{array} \right\rvert\,$ | 


| Rosue. | Lelest Rarnings Reported. |  |  | Jan. 1 1o 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hices | 32. | 1891. | 1892. | 1891. |
|  |  |  |  |  |  |
| $01.4$ |  | $07.1$ | $8,2$ | $\begin{aligned} & 714.732 \\ & 213.97 \div \end{aligned}$ | $15$ |
| O |  |  |  |  |  |
| Th. Pe Wext | Wh wh |  |  |  |  |
| .ds8. |  | 2,:11: | 2,112, |  | 18,071 |
| rier of 11 |  |  |  |  | 30 |
| Or, A, In did |  | c00,201 | 651.0 | 3.9 | 4,3,18,103 |
| r. RY, d N |  | 13, 3,463 | 4016,960 | 2.343.910 | 2,078,01: |
| n. Pae. D. | 3119 | 490.072 | 331.849 | 3.209, 891 | 3,005.935 |
| A!loth. Inuor.. | duly | 29. | . 838 | 12,5 |  |
| Tot U.P.Ag\% |  |  | , | 22,63 | 22, 316,689 |
| -ut. Br.ath 1 |  | 1,1 | 54.99 | 19 | 311.978 |
| Tot contil |  | OG. | 535,9 | , |  |
| Moneava Ub |  |  | 43.0 |  |  |
| arr.Top |  |  |  |  |  |
|  |  | 87, | 44,031 |  |  |
| Grand |  | 50. | 540.2 | 3,728 | 2 |
| rmoas Valle |  | 9\% | 20 | 131 |  |
|  |  | 313,0 | 310,00 | 0.914. | . 813.171 |
| v.Cande |  | 203 | 200,833 | 920 |  |
|  |  | 37.310 | 10.191 | 243.32.4 |  |
| West Y.Y. \& P |  |  | $7 \times .598$ | 2,393,4 | 2,521.140 |
|  |  |  |  |  |  |
|  |  |  |  | 1,03 |  |
| Wlil Cul. © A |  |  |  |  |  |
| - Fyguree cover only that part of milloage loeated la Sonth Carolian i Errnlags givea are on whole Jaoksonville Bontheastery Spatom. d Inclutes earalugs from forples, eto., not given eoparatols. Lisoxtean currence, PFiguree leolude nomo Watertowa O Oedensburg. |  |  |  |  |  |
|  |  |  |  |  |  |
| earnings in the foregoing tablo are separately summed up as follows: <br> On the 74 roads which have thus fir reported their earnings for the third week of September thero is a gain in the aggregate of 8330,103 , or 4.01 per cent. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 3 d week of Scptember. |  | 1892. |  |  |  |
|  <br> 8t. Lnols iss. Fit......... |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 1.5.0 |  |  |  |
|  |  |  | 53. |  |  |
|  |  |  | 3 |  |  |
| Buffalo Roeb. © Plitsko. Oabatan tractic. Chesnpeate © Ol...... |  | 07.5 |  |  |  |
|  |  |  |  |  |  |
| Chesapeake © Ohln. Catosen de Erat ItItunls. |  |  |  |  |  |
|  |  | $10 \%$ |  |  |  |
| mhloaro dill, is 8t. Iraul. <br> Chle Promte est |  | 711.30 |  |  |  |
|  |  |  |  | 3,729 |  |
| Chto. St. I. \& Krn. Cits. Chlcago event Michlizau |  | 131. | 110 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Clnclnaall Jack. de Mrack Clu, N. O. of Tex. Pac. 5 rds |  | 330,5 | 301 |  |  |
| Cleve. Cin. Ohfe. ©St. L. Yeorla de lenstern |  | 41,533 | 33, | , |  |
| Yeorla de linsterd |  |  |  |  |  |
| Cotorala Mid hud.i.i... |  |  |  |  |  |
| Carreat 131vor............ |  |  |  |  |  |
|  |  | 196.00 | 179. | 5.5 |  |
|  |  | 25.2 | 20.6 |  |  |
| - Delroit Gr. LI. © Milw. <br> Detrolt lanas. do Northern |  |  |  |  |  |
| Duluth so.sh. de Atlaptle Evangvile © tadlanap.. |  | 7.9 |  | 5 |  |
| Evansville de latianap... <br> Eraza. e Terro Hante. <br> Filat \& Pero Marquetto.. |  |  | T5 | 014 |  |
|  |  |  |  |  |  |
| Fllat \& Pero Marquette. Orand lapids \& Indtana. |  |  | 2, 5 |  |  |
|  |  |  | 8.3 |  |  |
|  |  |  |  |  |  |
| - Gram Tunkof Cauada. Iutern'I \& Gt. Norlitu... |  | 43.5 | d |  |  |
|  |  |  |  |  |  |
| 10wa Cedtrai |  |  |  |  |  |
|  |  |  |  |  |  |
| Kau. Cliy Clin. id spridis. |  |  |  |  |  |
| Kav. Clts Eht. S. d Mem.。 Keakuk is Western. |  | 92, | 10,2 |  |  |
|  |  | 20,616 |  |  | 70 |
|  |  | - | 67.7 |  |  |
|  |  | 9 $5 \cdot 514$ | 93.7 |  |  |
|  |  |  |  |  |  |
|  |  | 432 | 42.31 | 12.6 |  |
| Loulsv. N. Alb. \& Chle... Loulsw. Br.Jouls ic Torns |  |  | 6.7 |  |  |
|  |  | 135.590 | 135.513 |  |  |
|  |  | 103,102 | 71,93 | 33,233 |  |
| Milsxan Rslwny...... |  | 48,50 |  |  | .785 |
| Mo. Kanas de Texat.. |  | 13 | 4 |  | 730 |
|  |  | 13 | $\bigcirc$ | 1.1 |  |
|  |  | 13-1 | 539.0 |  |  |
|  |  | $19(0,61$ | 123.3 | 12.79 |  |
| Northern Pbelto .-....... |  | \%3, 1 | 6it2, |  | 0 |
|  |  | 139. | 110,93 | , |  |
| Ohlo \& Misalasippli...... |  | 110.535 | 103,61 | 6,919 |  |
|  |  | 17.937 | 17.11 | 728 |  |
|  |  |  |  |  |  |
| R10 Grande Wratern... |  | 180, | 5.93 |  |  |
|  |  | 20.00 | 21.50 |  |  |
|  |  | 3,4,93i | 313,58 | 1,010 |  |
|  |  | 95,181 | 104, |  | , |
| Tixasie pacinc......... |  | 15,97 | 152,303 |  | 6,325 |
| Toledo Col. et cian........ |  | 6, |  |  |  |
|  |  | 40,3 | 31. | . 2 |  |
| Tolevfo sto Lo \& Kar. Cilty <br> Kabash. |  | 51.091 | 43.035 | 8.036 |  |
|  |  | 313,00, | 311,000 | 3.000 |  |
| Wheollas \& Lake Erlo...$\begin{aligned} & \text { Total ( } 74 \text { roads)........ } \\ & \text { Net lycroase } \mathrm{t} 401 \text { p.c. }) . \end{aligned}$ |  | 30,461 | 27,710 | 2,75 |  |
|  |  | 15 | 8,370,212 | 503,560 | 167,462 |
|  |  | ........ |  | 336.103 |  |

The find ntatement for the stcond wock covers 82 romla and ghows $2 \cdot 10$ per cont gain.

| It weck of Septamber | 1992. | 89 | rror | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Pravitrrenort'di67ro | $8,121,924$ | 7,971.211 | $349.039$ | $135,236$ |
|  | 3:3,40.3) | 32.433 |  |  |
| Clerolnal Akrón is | 21,747 | 22,018 | 6.930 | Oi |
| col, Sliawiteo \& Iloukli | 19,119 | 12,917 | 3,339 |  |
| Curent River | 2.972 | 3.051 |  |  |
| Fast Tcun. Va. \& | 123.591 | 131,416 |  | . 933 |
|  | 94.934 | 43.1778 | 2 |  |
| Kan. Clty Et. M . © Som | 01.0 | 011.278 | 11id | 2 |
| Kan. Cily Mnur it Brm. | 2 $2,01 \mathrm{l}$ | 2.15 | 46 |  |
| Memphis \& Cliarler | 27.70 | 27,9 |  |  |
| Stex cara ltalmay | 6,5,531 | 71, 114 |  | 21,240 |
| Ba, Erabelaco e No. İmo. | \%1,129 | 21.17711 |  | 233 |
| Thlado y isorla \& Winst'n. |  | 21,413 $7 \times, 13$ |  | 07 |
| Tuts 182 romis)... Vel thereasetz 10 | 8,533,001 | $\overline{8,707,172}$ | $\begin{aligned} & 354.532 \\ & 101.13 .3 \end{aligned}$ | 171.419 |

Net Enrulngs Nouthly to Latest Dates.-Tho table fo'lowink sliows the net earnings repurted this week, A full detaiterl ststement, including all roads from which monthly returus can be obtainod, is given once a month in theee colunns, aud the latest statement of this kind will be found in the Cironicte of September 17. The next will appear in the issue of Ostober 22.
 Julk 1 to Ath. $31 \ldots(6,197,035$ (1,07.2,910 $2,126,314$ 1,332,931 Bt.lucsanler.SFe.bAug. $902,301 \quad 732,31.6 \quad 337.919 \quad 233,721$
 Aggrogato EJB...bAlig. $4,310,723 \quad 3,364,376 \quad 1,321,132 \quad 1,299,920$ $\begin{array}{lllll}3 a u . & 1 \text { to Aug. } 31 \ldots 29.073,104 & 27,106,039 & 8813.414 & 7,997,112 \\ 3 u 1 g \\ 1 & \text { to Aug. } 31 \ldots 8,150,201 & 7,521,213 & 2,743,032 & 2,332,019\end{array}$ Oxnulau Paclfc.. 2 .Aug. $1,820,333$ 1,731,933 $\quad 729,983 \quad 720,603$

 Chso. Burl. \& Quin.b.Aug. 3,720,196 $\quad 3.141,910$ 1.371.259 $\quad 1,311,531$
 $\begin{array}{llllll}\text { Jan. } 1 \text { to A11g. } 31 \ldots 20,207,483 & 16,984,3624 & 6,101,317 & 4,933,032 \\ J u l y & 1 & \text { to A11g. } 31 \ldots .5,477,010 & 4,673,553 & 1,692,213 & 1,330,200\end{array}$

 Dolotude Midlaud.13.Ang $\quad 213,322,133,72,3 \quad 55.891 \quad 50.106$ $\begin{array}{lllllll}\text { Jaw. } 1 \text { tu Aug. } 31 \ldots & 1,131,138 & 1,313,910 & 3.24,001 & 333,90 \\ \text { Jalv } 1 \text { to Aug. } 31 \ldots & 391,491 & 862,075 & 83.393 & 40,197\end{array}$ N.Y.L.LiokWostern.e.Aug. 2,677,501 2,915,263 *311,031 * 1,122,315
 N. Y. Bus. \& Weat. b. Ang. $162,557 \quad 149,763 \quad 78,705 \quad 63,059$ Forjolt e Vest'n.a.Aug. 933,119 823,933 $319,031 \quad 323,256$ Nortborn Central.b. Aug. 653.203 612.103 213,323 103,052 10, 10,32,355
 Lines weat of 1 P.dE.Aus. Ino. 190.069 Jeo. 29.143
Palla. \& licallug....Aug. 2,022,64. 1,963,775 1,011.203 1,007.118 JBN. 1 to Aug. $31 \ldots 11,635,42613,815,133$
Vec. 1 to Aug. $31 \ldots 16,569,450$ 15,531,565 $7,435,751$
$6,032,845$ Coal \& bron Co......Anल, 1,971,337 1,347.729 146,419 82,707
 Total both Co's.....Aug. 3,993.934 3.911,505 1,160,713 1,099.826 Jan, 1 to Aug. 31.23,679.210 26.109.163 $0,780,924 \quad 6,107.953$ high Vallo5.....July $1,723.652 \quad 1.590,155 \quad 513.737 \quad 159.553$ Dev. 1 to July 31.11,776,933 10,4゙28,8U0 $2,311,58 \frac{1}{4} \quad 1,933,250$

[^0]For weetersling Sertembet 17.

[^1]
## ANNUAL REPORTS.

## Toledo St. Louls \& Kansas City Rallroad.

(For the year ending June 30, 1892.)
The annual report states that the earnings showed a satisfactory percentage of increase until last spring, when the unprecedented rainfall tbroughout the Western country culminated in serious floods in the Mississippi Valley, occasioning great loss of traffic and damage to the compang's propercy. A considerable portion of the track was entirely washed sway. The loss of traffic and damage to track exceeded $\$ 100,000$, and to this is attributable the deficit shown in the earnings for the fiscal year.

In June last the directors received from the President a communication in which he called their attention to the necessity of making some provision for the monthly rolling slock payments, as well as for the recouping of the $\$ 224,263$ paid for engines and cars out of earnings up to April 30th. Also that there should be some plan devised for acquiring, during the next year or two, sufficient rolling stock to handle the rapidly increasing business of the road. He said: "I estimate that, during the next two years, there will be required twenty-five additional locomotives, 1,500 box cars, 200 stock cars, 500 coal cars and ten passenger and baggage cars. These would cost about $\$ 1.350,000$. The amount outstanding upon engines, cars and laod at East St. Louis already acquired is $\$ 831,760$, making a total of $\$ 2,182,000$. There should be expended upon docks at Toledo about $\$ 250,000$, making in all about $\$ 2,500$, 000 . There should be added to this about $\$ 500,000$ to be expended the next five years in filling up trestles, cutting down grades, ballasting, enlarging yards, and furnishing additional side tracks, as the business of the line develops. During 189 there was paid for the use of other companies' cars, \&c., $\$ 97,281$,
"With sufficient rolling stock and adequate terminal facilities provided for promptly handling the business, this large expenditure would be saved, and the company enabled to increase its earnings from 2.3 to 50 per cent. With existing facilities it will be difficult to show any considerable increase over present earnings.

Your directors are now endeavoring to secure the assent of the preferred and common stockholders to the issusnce of an additional mortgage for the above purposes and for acquiring terminal facilities in the city of St. Louis."

the annual report of the directors for the year ending June 30,1892 , is given at length on subsequent pages, with full balance sheet and exhibits. Comparative statistics of the operations and income account have been compiled for tha CHRONICLe below, all the statements including the Iowa lines.
opertitions.

|  | 1889-90. | 1890-91. | 1891-92. |
| :---: | :---: | :---: | :---: |
| Milea operated (average)... Equipment - | 2,875 | 2,375 | 2,883 |
| Loeomotiveg-................ | 473 | 547 | 572 |
| Paspenger dara | 417 | 463 | 487 |
| Froight cars................... | 14,103 | 15,406 | 15,811 |
| Work oars..................... | 98 | 157 | 200 |






*On same basta as in 1890-91, namely the net earnings
The statement for the leased lines in Iowa is made up as follows:


Balance.
Def.196,784
D. \& S. C. 5 per cent gold bonds of 1938, to the amount of $\$ 700,000$ have been sold at par in partial settlement of indebt edness, and to take up this company's note for $\$ 320,000$ held by the Illinois Central RR. Co.
In case the rent of the Cedar Falls \& Minnesota RR. ( $\$ 113,370$ ) paid into court be not received back by this company, the loss for the year 1801-92 by reason of the lease of that railroad will be $\$ 130,361$

## Baltimore \& Olilo Southwestern RR. <br> (For the year ending June 30, 1892.)

In advance of the annual report, the following figures hare been furnished the Chronicle.


## Now York Oatario d Western.

(For the year ending June 30, 1892.)
The remarks of Mr. Thomas P. Fowler, president, will be found on nnother prge, and some comments upon the report in the editorial columns.
The traflle nad earnings statistics, etc., have been complled for the Chronicle as follows:


Por ceul expenses to earaings.



Bulaboe, Rarplus...............
GENEbAL BALANC
Assets-

Cash at hankers,.............
stores, fuel, etc., on hain,..
sundry нccunts die com'y. gundry scconnts due com'y.... Loave and bills recelvable.... Miscellaneman.

Total liabilities.
Vtckshurg Shreveport \& Pacifle Railroad.
(For the year ending June 30, 1892.)
In advance of the annual report the following statement has
beon furaished to the Curonicus:
barninge, expengeg and charoes.


## New Orieans \& Northeastern Lailrond. <br> (For the year ending June 30, 1802.)

The Ceronicle has been furnished with tho following statement:

|  | $1889.90$ | $1890-01 .$ | 1891-92. |
| :---: | :---: | :---: | :---: |
| Gross earulags............... | 1,219,731 | 1,135,858 | 1,290,626 |
| Operatlug expeuses and taxes. | 878,920 | 871,317 | 1,017,183 |
| Net errulags. | 340,805 | 26-1.541 | 273,443 |
| ber incoue. | 4,013 | 6,465 | 3,404 |
| Totn] | 344,853 | 271,006 | 276,847 |
| Iuct faterest an bonds | 360,000 | 365,400 | 367,200 |
| Defielt. | 15,147 | 04,394 | 00,353 |

Cincinnatl New Orleans \& Texas I aciflc.
(For the year ending Jume 30, 1802.)
The report for the year onded Junn 30 han not jet been isaned, but a striement of results for the gear has been furnished to the Cateonioles, and la given below:


Alahama \& Vleksharg Rallway.
(For the year ending June 30, 1892.)
The results for three years past wero as follows:

|  | $1888-90 .$ | $180091 .$ | $1801-92 .$ |
| :---: | :---: | :---: | :---: |
| Oross earnlnge............ | 676,662 | 648.401 | 682,741 |
| Opernting expensea and tares..... | 497,048 | 498,490 | 350,929 |
| Net earalngo | 178,714 | 149,805 | 1.812 |
| her lucome |  | n... | 220 |
| Tota | 178,714 | 140,005 | 142,032 |
| Interent on bonde. | 113,035 | 110,635 | 120,702 |
| Mspelladeous.. | 2,312 |  |  |
| Divideuds (3 p. |  | 21,000 | 21.0000 |
| Tota | 115,317 | 138,215 | 141,702 |
| Surplua. | 63,367 | 11,680 | 331 |

## Lehigh © Ifadson River Rallway.

(For the year ending June 30, 1892.)
The following has been compiled from reports to the New York State Railroad Commissioners:

| Gross earulngs.................... | $\begin{gathered} 1889-90 . \\ \$ 314, \\ 185,077 \end{gathered}$ |  | $\begin{gathered} 1891-92 . \\ 391,343 \\ 206,265 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Net enrulags Other incomo.. | 129,355 | $\begin{array}{r} 143,435 \\ 1,411 \end{array}$ | $\begin{array}{r} 185,078 \\ 5,199 \end{array}$ |
| Total | 128,355 | 14.4,8.13 | 190,277 |
| Intereaton bo | 82,823 | 97,524 | 109,630 |
| Other inter | ......... | 13,019 | 18,549 |
| Tota | 92.929 | 111,143 | 123,179 |
| Surplus. | 35,526 | 33,703 | 62,093 |
| GEMERAL DALANCE BIEET JUNE 30, 1802. Assets. Liabilities. |  |  |  |
|  |  |  |  |
| Cost of equlimeni....... 547,145 | Capital atock.......... \$1,310,000 |  |  |
| 8tock of other compa- | 1 trereston fuadod debt, |  |  |
| ules.................... 350,000 |  |  |  |
| Cash on liand........... ${ }^{44,071}$ | Luo and aocrued.....̈. |  | 270.500 |
| Openaccollats......... 238,818 | Open arcounts........id 1,249 |  |  |
| Materials sad suppltes on band............. 36,271 |  |  |  |
|  |  |  |  |
| Traffo buladces.......... $43,16{ }^{\text {a }}$ | Profit and lose (surplua) |  | 575 |
| 95 | Total............... $\$ 3,825,895$ |  |  |

## New York \& leokaway Beach Ralliway.

(For the year ending June 30, 1892.)
Reports to she New York State Railroad Commissioners have shown the following results:


- 1acludes $\$ 1.819$ interest and discount.


## GENERAL INVESTMENT NEWS

Astorla \& Portiand.-It is announced that 1,100 men and 350 teanis arc at work on the Astoria \& Portland Rail way. The work is being done by Chief Engineer Goss, of the Rio Graude Western, and C. W. Schofield, both railroad contractors. Trestle work to the value of $\$ 500,000$ has already been built at Astoria. The trans-Continental connection will probably be at Portland, with the Southern Pacific, Northern Pacific and Union Pacific. The distance is $1: 3$ miles, but there is so much trestling, tunneling, grading and filing, through mountainous couniry, that the cost of construction will probably be about $\$ 40,000$ a mile. The authorized lasue of bonds is \% $10,000,000$. The Mercantile Trust Co. of N. Y. is trustee of the bonds.
Central laflroad of (ieorgla.-A nem synaicate composed of Messrs. H. B. Hollins \& Co., Kubn, Loeb \& Co., Hallgarten \& Co., Eananuel Lehman, C. H. Phinizy, and others, have arranged to take up the loan made last ycar by tho Speser \& Co.
syndicate to the Ceniral RR. of Georgia. The tranafer of the loan is to be n:ade on or before Oct. 8, and will iovolve the rayment of about $\$ 2,90 ¢, 000$, of which $\$ 184,000$ will go to the lichmond \& Danville, being the amount that company con-trikut-d to the syndicate. It is understood that the $\$ 700,000$ loan of the Mutual Life Ins. Co. will also be taken up by the ner sendicate. The collateral has not been changed, wut the poticn to purchase at 80 and interest the $\$ 7,000,000$ Gcorgia Central censol. 5 s, by which the Speyer loan was secured, and which option was one of its conditions, has been waived.

Checappale \& Nashrllle.-This railroad was sold at Nashville, Tenn., on the 27th ult., to satisfy a decree of the U.S. Courl against the road in favor of the Mississippi Valley Constructicn Company. It wiss purchased for the construction Compazy for $\$ 310,000$. The road is completed from Gallatin, Tenn., to Scotisville, Ky., 12 miles, and some grading las been of ne on other fortions of the line.
Colorado Fuel Co.-A lengthy circular has been issued by order of the Board of Directols to the stockholders of the Colorado Fuel Company, giving the plan of consolidation with the Colorado Coal d Iron Company, and asking the exccusion of proxies to be roted in favor of the plan at the meeting to be held October 20. The main facts as to the plan have already been published in the Chrovicle, and the present circular does not further state what amount of new stock is to be receired for each share of old.
Fltrlaburg. - At the annual meeling it was voted to retire the $\$ 1,4 \mathrm{CO}, \mathrm{CCO}$ Boston Hoosac Tunnel \& Western fires and the $\varepsilon 391, C 00$ L3oston Barre \& Gardner fives by an issue of \$1,591,600 Fitchburg fours. The consolidation of the Hoosac Tunnel \& Western srd Troy Saratcga \& Northem and the Monadnaek and Fitchburg roads were ratified. The old board of dirtetors was re-elected.
Lonisville New Alhany \& Chicago.-At the annual meet ing on the 28 h ult., at Indianapolis, a resolution was adopted to classify the directors ${ }^{2}$ terms of service into periods extending thiough four y ars and less. The following were elected as directors for the respective terms of ycars : Samuel Thomas, Joln Grer anugh, Caivin S. Brice; Joln G. Moore, four jears : W. H. McDecl, Gilbert B. Shaws, C. Weidenfield, three yeas; II. II. Canpbell, E. K. Sibley, Frank R. Larrence, two years; Joseph E. Granniss, Eugene D. Hawkins, N. Wills Eunstead, one year. John B. Hughes and F. $\mathcal{H}$. Sturgis, of the old board, were dsopped, and N. Willis Bumstead an I Jobn G. Moore substituted.

Officers for the ensuing year were elected as follows: General Samuel Thomas, President; John Greenough, Vice-President; W. H. Lewis, Secretary and Treasurer; John A. Hilton, Ascistant Secretary aud Assistant Treasurer.
New Tork Central \& Hudson River Railroad.-The statement of earnings, operating expenses, etc., for the quarter euding Scptembir 30 (the first quarter of the fiscal year) is as follows:

|  | $\text { Actuat, } 1891 .$ | Estunuted, 1892. |
| :---: | :---: | :---: |
| Grozs earnings | 1,887,987 39 | 12.039,480 53 |
| Oplerating expenber. | 7,657,00279 | 8,287,037 73 |
| Expenses to earnings. | ( 64.41 p.c.) | (63-83p.c.) |
| meset carnings | 4,230,984 60 | 3.752,442 80 |
| First cluarges. | 2,466,429 38 | 2,508,307 92 |
| Proft. | 1.764,055 22 | ) $1,244.13483$ |
| videuds (1-25 p. o. | 1,117,853 75 | 1,117,85375 |
| Eurplus | 646,201 47 | 126.28113 |

- New lork Ontarlo \& Western.-The annual meeting was beld at the oftices, No. 56 Beaver Street. The number of shares represented at the meeting, in person or by proxy, amuuted to nearly 400,000 out of a total of $5 S 0,000$ shares. The cotal vote was the largest in the history of the company387,316 slares, of which Mr. Fowler held proxies for 354,395 shares.

The following directors were elected: Thomas P. Fowler, New York; Francis R. Culbert, Newburg, N. Y.; Charles S. Whelen, Hhiladelphia, Pa.; Richard Irvin, New York; John B. Kerr, New York; Joseph Price, London, England; H. Pearson, London, England; William H. Paulding, New Yors; Charles J. Rusell, London, England; Albest S. Roe, New York; Eben K. Sibley, Now Yerk; Edward B. Sturges, Scranton, Pa., and Gerald L. Host, New Yorl. The new di rectoss are Gerald L. Hoyt, of the firm of Maitland, Phelps \& Co., and Edward B. Singes, of Scranton, Pa., who take the places of Messrs. John Greenough and Samuel Barton. Mr. Grecnough, owing to demand on bis time, was obliged to decline re-elcction, and notified the company to that ellect; Mr. Barton still retains a large interest in the company, but absence fiom New York prevents his regular attendance at directors' meetings, and lie declined re-election for that reason, After tbe stockbolders' meeting Mr. Thomas P. Fowler was re-elected President; Joseplı Price, Vice-President; John Rickand, Secretary and Treasurer.

New Vork Stock Excltange-New Securltios Listed.-The \&51.
Norfolk d. Western.-Tre opening of the Ohio extension was noticed last week. This line rune through West Virginia and connects the main line of the Norfolk \& Western Railroad with its Ecicto Valley Divisicn, extending from the Poca
hontas coal fields to the Ohio River. The company has been constructing this line for some time pist, layiug tracis from both directions, and the forces jomed at a noint 81 miles froan the Pocahontas coal fieles and 103 miles from Kenova. on the Olhio River. At the latter point the line crosaes the Ohio Rirer bridge, completed and opined for tratfic hy the Nortcll: \& Western Railroad Company in November, 1891. The company now has a direct through line from Norfolk, Va., to Columbus, Ohio, a distance of 707 mules. This opens up the port of Norfolle and Southwest Virginia to the Niorthwest, and will be the means of bringing shipments of grain, provisions and general merchandise from the North and West to the port of Norfolk, the distance from Norfolk to Chicago being 1,020 miles.
The directors declared a semi-annual dividend on the preferred stock of 1 per cent in scrip convertible moto debenture bonds, instead of the usual dividend of $1 \frac{1}{6}$ per cemt casll.
In a cireular to sharehnlders the Presideut says: "The company's last annual report included statements us io the financirl requirements of the company for the completion of its Ohio Extensiou, and the terminal and other facibities needed in commection thetewith, and to provide for these requiremonts the slareholders, at their meetiug held May 4th, authovized an issue of 100,000 shares of preferted stcel, it being contemllated that $\$ 50,000$ shares shoulh be issued during the current year and be offered for subsciption to the hareliolders.
"After the annual meeting the markt tuice of the preferred slares dıd not warrant an immediato ofier to the shareholders, and in order that the construction of the Ohio Extension should proceed without interruption, and to mromptly pro vido at least a portion of the money required, an arrangement was made in Mar last with the syrdica:e of bankers througls whom the $\$ 2,0 c 0,010$ collateral loan had been effected, ty which all previous artangements weie canceled, aud the syndicate agreed to continue the loan until Dec. 31, 1838, and to Furchase and pay for 30,000 of the preferred shates at $\$ 50 \mathrm{cur}$ reney fer share, less a rehate of 33 per share, the shares to be held by the syndicate for at least three months, subject to the right of the company to offer the same, tonether with an additional numher of shares, for subsciption to its sharehollers at $\$ 50$ per sbare. The time having expired and the market price of the shares having still further declived, an extension for a further period of 30 days was obtained. It has bern decided not to ask for any further extensinn of time, and the syndicate has therefose become the unconditional owaers of the 30,000 sharts, and the sale of any further shares has for the present been abandoned.
"The carnings of your company, in riew of the exceptional depression in the iron trade, and in the Southern Siates generally, have been maintained with remarkable steadiness, aud the net results for the twelve montlis ending June 30 (and upon which the dividend payable in October is based) show that, as nearly as possible, $23 / 4$ per cent las been carned upon the preferred shares.
nevenue for thelfe monthe hnding jene 30 .
Gross earntugs
Operatlag expenser, hicluding axes
$\$ 9,494,411$
$6,3 \times 6,028$
Net carnings
$\$ 3,106,383$

## Total income. <br> $\$ 3,316,261$ <br> To whiel there wrs added from tho spectal divadend fund of

135,000
$\$ 3,451,204$
Deduet Interest Charges and RentatsOn murded debt
On car trust obligations.
Rentals LJnehburg \& Durham Railroad Compans, $\quad 10,960$
Total flixed charges.
$2.353,18.1$
Net income for the year
\$1,098.080
"Under the circumstances as at present existing the directors beliere it to be to the best interests of the company and itg slareholders that instead of using the net revenne of the conspsny for the payment of the October clividend in cash, the عame be used in paying for the works of eonstruction now approaching completion, and to pay a dividend of 1 per cent (making $21 / 2$ per cent for the 12 months) in scrip convertible into debenture bouds bearing interest at the rate of 5 per cent payable semi-annually. As no further large issue of bonds for capital purposes is contemplated, the misrket price of the company'z outstanding securities will appreciate, aud the shareholders thereby derive great ultimate benefit.:
Pliladolplila Reading o New England.-The stockhold ers of this new railroad by a rote practically of the cutire 66,000 sluares of slock ratified the lease of the Dutchess Counts Railroad. The latter road is a small linls that connects the Philadelphia \& Reading system at the Ponghkeepsie Bridge with the New York \& New England Road at Hopewell, Dutches County, N. Y. Thie Dutchess County roat's stockholders have already approved the lease.
-The Secretary of the P. I. \& N. E. gires notice to the holders of certificates representing securities deposited with the Fidelity Insurance, Trust \& Safe Deposit Company under the plan for the reorganization of the Poughkeepsic Bridge Company and Central New England \& Weotern Railroad Company that on the 24th day of October, on presentatic in of the certificales. duly endorsed, at the othce of the company, 227 Soutlis 4th Street, Philadelphia, there will be delivered to the parties presenting the same the securities wbich they may be eutilled to receive under the plan of reorganization.

Plallutelphat of liesidlag.-The state nent for Aug. nad for nite monthy of the livenl vare shases the following
 Dec. 1 to July 31 were ns fotlows:

Grosn enrnings


Port Readine-At Trenton, N. J. September 29, AttornerGeuern stuction thed in the Supreme Court information in the nature of a quo warranto against the Port Readiog Rail road Comp.ns. He alltyes that the company has been usinem without warrant or char'er certain State trauchists, ns follows: Acting as a boir corporate in law, fact and name; acting as such booly to operate a ruilroail nud to issue capital stock to the amount of $\$ 2,000,0,0$, for all of which tho Attorney-General asks due process of a law against the Port Reading Compang. The Court, according to the usual custom, requires the conjuany to auswer within thirty dass.
Tuledo de 0hlo Centrat, At the atoskholders mecting September 20 the following propositions were adopted: To pureliase that part of the Toledo Columbus $\&$ Cincionati Raitwny betwern foledo and Ridgeway; to build an extension from Ridgeway to Columbus; to issue $\$ 2,500,000$ bonds to corer thataxtensiun and other improvements, and to increase the capital stock from $\$ 4.849,000$ to $\$ 6,500,000$. After adjrurnment $n$ directurs nurevige wis beld, at which the old officers were re-elected, except L. D. Kelly of Charleston, W. Va., now Auditor of the Kanawha \& Michigan Railway, who was elected Secreiary and Treasurer, vice John T. Cline, resizned.

Union Pacllle. -The annual report of the Gorernment directors of the Union Pacitic Rallway has been receired by the Secretary of the luterior. All things con-idered, the condition of tho compnny's property is said to be very satisfactory. Its business has been conducted with the strictest economy, and its expenses, even on an increased volume of business, lirgely reduced. Notwithstanding this reduction the physical con-
dition of the road and equinment are said to have been fully mainlained and even improved
From lucal calu-es operative in the Northwest, the Oregon lines have suffereri a considerable loss of earnings, but the large and general improsempat upon all of the other portions of the aystion has urure than comprnsa'ed for it.
The recent decision of Mr. Justice Field affirming the right of the Northern Pacific Company to dectine to haul the cars of the Union Pacific over its liues in Oregon and Washington, if anstamed on fual hearing, will, the board declares, make the comple inn of the Pugtt Sound ruad a necessity. Under the express covenan's of the trust deed securing the collateral 6 per cont gold notes, no extensions have bren made, no leases or guarantees of nny kind have been assumed, no bonds issued, extended or endorsed, upon any part of the system since September, 1891 . While this prosision nectssarily puts a completestop to all development of the property, however necessary or drsirable, its wisdom under prevailing condilions, the report $8 \cdot 1 y s$, must be admitied.
The earnings of the company during the current year have been fully reported in the Cirpontcle.
Referring to their report of last year, the board says that the acheme adopterl for funding the floating debt into three-year collareral notes was entirely successful in its immediate purpasa of relieving the company for the time. For the present the compnny has no flonting debt, and is amply nble to meet its interest and sinking fund clarges from its earnugs. United Sates and the first mortgage bonds present a grave situation to be provided for in the near future. As to the collaternl note trust, the board is in-
formed that of tho amount of notea authorized there was issued $\$ 18,530,000$, and that of the assets pledged with the trustees, aales hare been made in the past sear to
the amount of 8310,000 , which hag heren applied protento to the pur. liase of notes, lenving $n$ bialanen $n$ w outotanding of \$18,191,000, having leps than two years to run, Thab such a smull numuat only ahould havo lecen retised in a year sug. geate to the lonerl that there must he snone atrong reanon why the conmititeo hive not accompllised su re fully tho purpines in whew In the creatlon of the trust, wheh by itv terms consimmplit if $n$ liquilatlon of the untos ns rapills as may bo and rithin the periol. Conslauine the loord anyas:
Wo chatak the fant enay as Woll bo ataled, ir it in a fact apparent to


 krowlug out of that relintion of the comsmany to the doverutnat, Ifow.

 iszomitherth, howover atilo. to minlatatar the property.
 Hucortainty atoulid be brought to an end. It is ultanirous in the accurIty. to the company and to tho kenomil public. Tt checke all proxreas

 tio aystom. Unicss some nyustment is malu wo enn neo no probabiliy of the sale of the securules now plodgos except at prices far below thele lotrlatic ralue.
Uponin talr and jitbl artaugomeat fur the oxtongind of the delet doo the Goverument wit nas no reason why the ninonnt cannot ho atnply are nor improped chrough nan-action of hy blowlog the crodit of the company to ho hopeleasily bruken or evea merionaly finpaired.
taluiy will tho gopernment secured and tho abllus of tho ein certo jay bo trimis catablisiled. secured and tho ability of the e supany
The report is aignod by George E. Leighton, Rufus B. Bullock nud Joseph W. Paddock. Directors Spaulding and Plummer were absent.

Westera Maryland.-Presideat J. M. Hood of the Western Maryland Railroad publizhes an open letcer nddresied to the Presideut of the Taxpayers Association in Baltimore io reply $t 0$ inquiries regarding the aelection of the new board of direc3r: In tais lotter he curroborates the statenent that the West Virginia Central will mase nather aifort to get the Western Maryland property by gettlng five representatives in the board of directors by sirtue of stock ownerdip. Mr. Hood makes this statement :
Of the entiro 13,695 ghares of the capital otack of the oompany Bal-
 by II. G. Dirtis, 10 UJ Hamblito \& Co., 5 hy John A. Hambleton, 5 hy T. M. Lanabn, 5 by Whllank Keyser and 5 hy Bucanabi sobley, mak-

 blncks kuown to be freindy to the cits. 618 Rhares holghtimbly friconds to curpperate with he clts and Waqiungton Counts, and give



 otockholders, the city also votiag its 4,000 shares lu tals election.

Western Trallle Assoclatlon.-Tho directors of the Missouri lacific Rallroad have foted to withdraw from the Weatern Traffic Association for the avowed reason that the orkanization "appears to bare outgrown its usefulness." The action of tho directors was unanimous. The Southern Pacific gave nottce of its intended withdrawal some time ago, and the Wabash formally expressed a similar inten'ion a few days since. The Chicago Burlington \& Quincy the Arcuison systems hare been considered as practically out of the orgnnization since its fuarterly meetiog at the Windsor Hotel iu this city last July.

Western Unlon Telegraph.-The text of the resolulions in regard to an increase of stock, as adupted by the board of directors on the 141 h of September, was as folloss:
Thereas, The stock corporation hav proplides that auy domeato corporation, treludiug thlt Comp ny, rasy lucreaso its odplat atock in The manuer provided by law: and
Whereas, The $t$ menty-fourth artlelo of the tacorporation of this Com pany pror hice as follows:
 membere thercor, suall detcrming that it is for the interest of tho company to extridits bissiness by adding to tue unmber of wires or condmetare pion the ine aforesida, ar by conseructing ony other hine detcruluatou upou thelr mimutes at hareo. and all much additions shan be matle by au fuerease of the capital stock and ta ue other manser. The buard shall tix the amount occesary fur the purposo:" and
Thereas. This cumpiny has heretoforn doterminot thint if whs for Its interest thoxtend lis buylocss by addige to the number of Wires or contuctars upon its lines and hy oonstructing and acquirlag other Hnes or telegraph in extenatun of its then existigg lines; also phaut and and the demands and want of the pulile, nud have made additions to it wres and llues, mindts and properifea accordinsiy and
Wherens. It is for the interesz of the compauy atll further to oxtend tis hiplness by alding to the autuber of wires and cooductora upon its
 propertice to operate in connectiou with exdsing llaes, phisntand or the luterest and enarenteluce of tho pubilo: ado
Wheretes. It is for tha hest laterests of the eompmay to make euch increasa to the amount of $\$ 13,000.000$, cousiating of 133.000 alhares of the caplat stock of thls compauy of \% 100 each, thakiug is total aggre gate chptal athek of this cmanauy of \$1H0,000, (o)O; now, thercforc. liesmetred. That this bnaril of directore do hereby delermine that it ta for the lesi intereats of the compauy that the capital atuck be la-

 vou ab the amount necessary for tho purposes nforeanda, anid do herchy onter thetr delermituation thereof upon thetr tmivules at jurgc.
[VoL. LV.

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## ILLINOIS CENTRAL RAILROAD COMPANY.

REPORT OF THE DIRECTORS TO THE STOCKHOLDERS FOR THE FORTY-SECOND FISCAL YEAR ENDED JUNE 3), 1892.

The grost sum received by this Compay during the jear ended June 30, 1892, from 2,881 miles of ratlway, has been............. $\$ 19,291,76018$
In the year previoue the receipts from 2,875 mile of railway wero...
17,881,554 77
Yaking an increase in the groes recetpts from traffio of ( $7 \cdot 89$ per cent).
$\$ 1,410,20536$
The expenses of operation and taxes during the year ended June 30, 1892, amounted to...........................................................
$\$ 14,070,01966$
And in the preceding year to.
12,761,046 37
Maling sin inorease of ( 10.26 per cent)-
$\$ 1,308,97329$
The earningu from traffo, being the aum remaining after deducting from the gross reoetpts the oxpense of oporation and the taxen, have been during the semr ended June 30, 1892.
$\$ 5,221,74047$
nd in the preveding year.
5,120,508 40
Maring an increase of ( 1.08 per cent)
\$101,232 07
The available sum from all sources has been:
surplua Dirldend Fund, as deolared in isst report................................................................................ \$210,926 05
Interest on Bonds in that Fund.
Traffo
\$221,413 38
5,221,740 018
803,24658
Miscellaneone profits and inoome from inventmento.
$\$ 8,407,43341$
From this there has been paid:
Interest on Funded Dobt and Bonds drawn under the Blinking Fund $\qquad$
Rent of the Chiosgo st. Louts \& New Orleane Railroad.
$1,615,706$
Rant of Dnbuque \& Sloux City Rallroad
776,41358

Leaving.
3,932,104 58
Out of whtoh there have beon talen the dividends payable March 1 and 8eptomber 1,1892 , ( 5 per cent on $\$ 45,000,000$ )
There has been carrled forward to Burplus Dlvidend Fund, and eet apart as applioable to future diridends
\$2,175,333 83 2,250,00000

During the last fiscal year the Company has earned and paid per cent upon its Share Capital of $\$ 15,000,000$, and added a small sum to the Surplus Dividend Fund. The policy of bringing the property up to the requirements of the times has been strictly adhered to, and reports made to your Board upon the condition of the permanent way and rolling stock show a material snd steady improvement in the physical condition of the Road and its equipment.

While the gross earnings of the system have been much larger than in any previous year, the cost of operation has also largely increased because of the greater volume of business, a larger relative expenditure for maintenance and taxes, and also by reason of the floods which prevailed for so long a time over your system in Iows and Illinois, and, more particularly, on vour Southern Lines. The summer of 1891 and the spring and early summer of 1892 were marked by disastrous thoods throughout the valley of the Mississippi River and its tributaries, from which your railway, in common with others, suffered
to a greater extent than in any previous year. Bridges, embankments and culverts which had successfully resisted the to a greater extent than in any previous year. Bridges, embankments and in some cases carried away. No:withstanding this, however, the net earnings from traffic show an increase of 1.98 per cent.

The arerage rate per ton per mile received for the transportation of freight during the past year has been $903-1,000$ of a cent, as against $931-1,000$ of a cent for the preceding year. This decrease in the rate per ton per mile was not caused by reduced rates. Rates on all classes of freight were well maintained. The reduction in the average rate per ton per mile is due to the large increase in certain classes of freight transported long distances, the rates upon which are lower th in the average, As the amount of such tonnage increases, the average rate per con per mile necessarily decreases.

The most important event of the year was the action of the stocktholders at their meeting held in Chicago, June 17, 1899, as to the Loulsville New Orleans \& Texas Railway, and steps are now heing taken by the stockholders of the Yazuo \& Mississippi Valley Railroad Company and the stockholders of the Louisville New Orleane \& Texas Railway Company, lo sking to the consolidation of the two by merger of the latter into the former, thus carrying into full effect the powers granted to the Yazoo \& Mississippi Valley Railroad Company by its charter, as shown by the circular of the President of this Company to the stockholders, dated June 3, 1892. Your Directors helieve that the consolidation of the two railroads aforesaid will teud to the more rapid development of the rich country of the Yazoo Delta, and will greatly strengthen the earning capacity of said lines.

Congress, at its last session, appropriated $\$ 10,000,000$ for the improvement of the Mississippi River. From this sum the Mississippi River Commission has get aside $\$ 6,000,000$, to be expended during the next four years, for the building. improving, and maintaining of levees. Of this amount $\$ 1,650,000$ is to be expended in protecting the cuuatry which is directly served by the Louisville New Orleans \& Texas Railway.

The following etatement shows the rapid increase in the value of exports from New Orleans during the last six years :
Comparatite bratement of Valies of Domestio Exports from Fibcal Year 1836-87 to Fiscal year 1b91-92, noth inolugifa,
Port of New Orleans.
1886-87.
$1887-98$.
$1888-99$.
\$79,050,983 | 1889-90..
$\$ 107,300,637$

| $80,788,096$ | $1890-91$ |
| :--- | :--- |
| $83,222,734$ | $1891-92$ |

$108,007,425$
$129,193,520$
In a circular sent to each stockholder, under date of August 11, 1892, you were informed that :
The holding of the Worid's Colnmbian Exposition at Jackson Park (a trisngutsr body of laud igiog betreen Lake Miohigan, the Illinots Central snd your south Chiongo raliroads) has determined the direotion of the growth of Chieago southward, and has made it necessary to raise nearly two nind a half mile of your ratiway abore the grade of the streote entering the Park from tho west. Tho outlay for that purnose by the chinuge. As no oth
Fided over the elght maytes which separate those places. The equityment requited for the Exposition, innproved passouger sorviloe must be proEncineers ab fifty locomotive engines and 500 ooachen, costing $\$ 2,100,000$. While it is now eortatn that a much leas sum will provide all that Whill be needed, it lie obvious that provlaion must be made for a large and aomewhat uncertalu outlay for this purpose.
passenger equipmont is barely suffclent for present demands. Additional cosiones, Expospariton will alao be very large, while the Company's passenger equipmont is barely sufficient for present demands, Additional cosohes, , baggage oars and engines nust be purchased.
orection of ma Elevator at that polnt, and the arow th of Orieang. from $5,460,078$ bushels in $1890-91$ to $23,479,180$ in 1891-92, wilf require the Trainghed adjoting the new Pabecnger gtation in New Orlegna in other respeots bas oompelted tho buildiug of a new Freight House and of a Grade orosings are belig interlooked, block elgnsis are be Tarlong polnte.
 Inadequate sind the business of 5our Company requiring it, the ereotion of a freproof bullting for generai offices, in oonueotion with the Although no eontracta have been conoluded, there is reason to of $\$ 1,000,000$ for both, on a eite to bo provided by removing the Weldon shops. Btaton and pay adeqnate rente tierefor. one place the work of the Nops at Burnsid
in one place the work of the Mnohinery Depart miles further sonth, has been undertsken on a plan whiok will admit of gradually oonoentrating become everorowded, and ornnot be ooonomiosly enlarged.

The stock holders were also informed in the circul
the Share Capital should at this time be increased, rather than the Funded Dabt, and had decided to rependitures, believed that
meeting, to be hold in Chicago on October 12, 1802, an increase of the Capital Stock of the Company from $\$ 1 \%, 000,000$ en \$50,000,000

Advances aggregating \$54,447 74 having beon mado to the Blue Island RR. Co., this company hag eocurol than virtiual ownership of 9.96 miles of railroad recently built, running from a point on the main llne a mhort distances soutli of Koaslog. ton to $13 / \mathrm{tue}$ [sland, n suburb of Chicago, with a papilation of abous 5,000 . Thit lins ruras through what is known as Weat fullman, and thero havo already beon locatod ou tho line sovoral important industries.

In the last report it was stated that an understanding had been reached with the Michigan Contral Rallroml Company for the erection of a new passenger station in Chicago on the old sito, but this was nnt consummatel, and it is propmed that the property sutuated near the foot of Tako Streot shall be divided betwoen the two Companies, this Company's half of the land to be devoted to down-town depot purposes.

The erection of the new shops at Burnside is being vigorously pushed, and it is expected that such as aro immediatoly necessary will be available in October pext. It is the intention ulimately to remore to the samo locality tho car works at Twenty-seventh Strcet, so ns to bring tho Machinery Departmont together in ono placo, thereby affording greater convenience and mnre cconomical handling of tho Company's buaness than is possiblo under oxisting circumstances,

In December, 1891, the Insuranco Companios notified this Company that their policles expiring December 1, 1893, would be canceled on January 4, 1892. Before tho time llxed for cancellation had arrived, it was agreed that this Compray should assume 40 per cent of the linbility, nad that the policies should remain in forco as to tho remaining 60 per cent. In consideration of this roduced insurance, the Company received $\$ 32,60781$ in roturn premiums, as shown in Abstract $G$.

Dubuque \& Sioux City Railroad Company 5 per cent bonds to the amount of $\$ 700,000$ have been recoived from that Company in parlina settlement for advances made during the past yenr and prior indobtedness, of which there havo been set apart for Surplus Dividend Fund $\$ 225,000$, and to the Insurance Fund $\$ 09,000$. The attention of the proprietora is invited to the report of that Company submitted herewith

Bonds and stocks have been sold during the year for the aggregate amount of $\$ 7,810,08890$. With this the floatiag debt incurred in former years bas been paid off, outlays on capital necount have beon made, and tho balanco is hold in cash. As shown in greater dotail by the accompanying tables, the outlay on capital account has been as follows:

## Mubots Central Ratlrand.......

Kankakee \& \&outhwoalera Ralirond
Bourb Culearo Rallrond.
Chjcago kavana \& Weatern Rejiroad
Rantoul Rullrond.
Chlemgo Manlison Nöribern Rnilioni
Cbleago st. Louls \& New Orleana Railirosd
Yacoo \& Mlobssippl Falley Hallroad
The attention of the Stockholders is invited to the Report of the Vice-President, with accompanying Balance Sheet and Abstracts, and to that of the Second Vice-President, covering thet of the Trafic Manager, which give in greater detail the results of the year's business,

The report of the Trustees of Cairo Bridge Bonds is also appended.
The stocks and bonds owned by the Company have been examined by a Committee consisting of Messrs. Charles M. Beach, John W. Donne and Arthur Leary, and found as shown in accompnnying Abstracts C and D attached to the balance sheet.

By order of the Board of Directors
New York, September 15, 1892.
ALEXANDER G. HACKSTAFF,
Seerefary.

GENERAL BALANCE SHEET,

| Abstract. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| A |  |  | $\begin{array}{r} 840,512,00190 \\ 1,602,197848 \end{array}$ |  |
| A | " Kankakee d Houthwester |  | 1,433,999 25 |  |
| A | ". South Culeago RR. |  | 235,434 58 |  |
| A | " Chengo Iravana \& |  | 1,928.384 72 |  |
| ${ }_{\text {A }}$ | " Cblcago Madisoü \& Northern RR. |  | 9,950,151 28 | \$56,136,352 88 |
|  | Soctaern Lefeg. |  |  |  |
| $\Delta$ | Road and Equipment, Chicogo 8t. Louls de Now Orleans RR |  | $\begin{array}{r} \$ 34,602,23936 \\ 1,902,87721 \end{array}$ |  |
| ${ }_{A}$ | " Yazoo \& Misolsalppl Valles RR... |  | 2,319,760 21 | 38,824,876 78 |
| B | Materlais and stuppu |  |  | 1,227,73129 |
| C | Siacks Ownod..... |  | \$,570.022 53 | 1,227,751 23 |
| E | Monds Owned... |  | $\begin{array}{r} 3,848,60000 \\ 3,895,35665 \end{array}$ | 17,313,979 18 |
| $\stackrel{F}{G}$ | Aseeta in gurpion Dtridend Fund. Anacta in Insurance Fund. |  | $\begin{array}{r} \$ 225.33383 \\ 99,39472 \end{array}$ | 324,928 53 |
|  | Assets la Cairn Bridge Contingent Fund |  |  | 100,932 67 |
|  |  |  |  | \$113.923.84184 |
| Abstract. |  |  |  |  |
|  | Capital 8toek of Infinols Ceatral RR. Co. <br> Funded Debs of IIInnoia Central RR. Co.. |  | \$45,000,000 00 |  |
| I | 6 per cenz 8 terllug Bands of $1395,2500,000 . . .$. <br> 6 per cont Spriugfilid Division Bonds of $1899 . .$. | $\$ 2,500,00000$ 1,400,00000 |  |  |
| 1 |  | $3,650,00000$ <br> $1,000,000$ <br> 100 |  |  |
| I | 5 per cent N1adie Dlvislon Bands of 1121. | 968,001100 |  |  |
|  | 4 per cent Cairo Brage Bonds of 1950....... | - $\begin{array}{r}1,000,00000 \\ 2,4990000000\end{array}$ |  |  |
| 1 \& K. | 32 per cent Firs Mortgago Goid Bonds of 1931 | $2,499,000$ $3,266,000$ 00 |  |  |
|  |  | \$36,983,000 00 |  |  |
|  | Past Due Boad | 1,00000 | 36,984,000 00 | \$51,984,000 00 |
|  | Leased LIno Stock of Illinola Contral RR. Co. |  | 10,000,000 00 |  |
|  | Funded Dobt of Chicago 8t. Louls \& New Orleane RR. Co.7 per cent Bonds of 1897 | \$1,367,000 00 |  |  |
| $\frac{1}{1}$ | 6 per cent Bonds of 1907 <br> 5 per cent fiold Badts of i95i........................................................ $10,547,00000$ | 80,000 00 |  |  |
| K | Less owned by Ilinols Central Mii. Ca. and pledged to securo $21,053,200,34$ per cent Sterling Bonde of |  |  |  |
|  | 1930, showa sbove $5,266,00000$ | 11,281,000 00 |  |  |
| D 1 | 4 per cent Gold Bonds of 1951, Memphle Division ........................ | 3,500,000 00 |  |  |
| D ${ }^{\text {a }}$ I | 3 per cent Gold Bridgn Bonds of $1950, \$ 3,000,000$, pledged to scoure $\$ 3,000,0004$ per cent Calro Bridge Boads of 1950 , , hown sbevo...... |  |  |  |
|  |  | 16,238,000 00 |  |  |
| 9 | Past Due Bouds. | 0,000 00 | 16.234,000 00 | 28,234.000 00 |
|  | Prort and Lore................................... |  |  | 4,159,960 18 |
|  | Set apart to provide for Divldend payablo septem <br> S.influs Dividend Fund. |  | 225,333 83 | 1,125,000 00 |
|  | Iosurance Fud......... |  | 90,594 72 | 324,923 53 |
|  | Calro Briden Coatageat F |  |  | 100,952 67 |
|  |  |  |  | \$118,985.8.4 34 |

## ABSTRACT "A."-PERMANENT IMPROVEMENTS CHARGED TO CAPITAL.

ABSTRACT "B."-MATERLAL AND SUPPLIEB.
Transiortation Departinent.
Moad Departwent
tationery Department


ABSTRACT "C."-STOCKS OWNED.


## AEATRACE＂H，＂－hond ONNES．



ABSTRACT＂EE．＂－ARSERE AND IIAIMBITIEA．


ABSTEACT＂F．＂－APPLICATION OF 1NCOME．

Net Recelpts durine the year ende1 Juno 30．13日2－
From the Operailon of the Eallivas，Rs ghowa la Abstrabt＂L＂

1uterest on Bonds－
Ontuber 1，1891，nad April 1，1802，ou 6 per cent Stering Banils．
January 1 mad July 1， 1892, au 0 por oent 8 priuqtledd Division Boads
Oetoher 1．1891，and April 1，1892，an 5 per cent Bterlue Sinklag Fuad Boods
Jeccuher 1，isy1，and Jma 1，1892，on 万 per oonl 8terifog Boads．

Jannary 1 and juls 1 ， $1 \times 92$, on 4 per ocnt Firat Mortuage liunds


Ithools Cculral jop cent Sterilng 8inking Faud Bonds of 1903 drawn for payment
Reat of U．ELA It N．O．RR－
Noveraber 1， $1 \times 11$ ，anil May 1，1882，Iuterest on 7 per cont C．BL L．\＆No．O．First Mort．Bondz．
 Dectuber 1，14＋1，nma Juna 1，892，Interest on 4 per pent C．St．L．\＆N．O．，Memphis DIvision．


Salartes of Tristecs ond others．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Rent Duthaque \＆Sloux Citr reb，Co．
Mvinend，Siarch．18j2，on 11110 ols Contrai shares
vildeud，Scptember，1892，on Illinots Central Shares
Surphas Dividend Fund．appleablo to Future Dividends，Invested in $\$ 225,000$ D．\＆S．C． 5 per cont
（iald Bonds of 193 力 sud till 83 Cash．．．


ABSTACT＂IL．＂－INCOME FROM INVESTMENTS，AND MISCELLANEOU3 PROFITS．
STEHEOT ON Bosne Dr
lilfuols Central a per endt slnking fund bonds．
C．St．I．\＆N．O．Rト． 5 per pent gold bonds．．
ct en hrlige nornd
C．St．IA \＆N．OR Memphis Division，ip．e．honds． First Armory lafaniry Ass＇n of Chleago 6 p ． c ．bonds． Cherokee \＆l）aknta Rik，（ 0.5 per cent badis．
Cedar hapids d Chleago 1 R ．Co． 5 per cout bomils．
Bularice of tupereat accrinot priop to July 1．1890，or bouds of C．\＆D．und of C．K．\＆C．RR．Co．＇s．

Infereat on bnods of subslatery lities pledgen 10 sceare $\$ 15.000 .000$ Illinols ventral 4 par cent gold bouds oi 1952－$\$ 16,350,0005$ per Leas interest collected froin Diiluque．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Clis PR．Co．as abore－ On Cberukco \＆Dak RR．Co．Inds．$\$ 155,000$ On Cedar lkad．\＆Chte．ItR bonds 41，300 196，500

South Chleago IRR．Ever cent honils
 given for bouds cincoled．

HVIDENDA OX SRARF再
I）uburue \＆Siunx City RR．Co．stack
Ghleako se lonlw \＆vevi Orlenus Rk．Co．stoclr．
1）unlcteld © Jubuque Brldga Co．stoot．
Inwa Land e lonat fo．stock
Míalarlppl Valles Co stock

Hope Oil Mill Compress \＆Maumfacturlag Co．stock

## ROFIT－ <br> 8terliog Exchango



Iatereat on billa payablo．．．．．．

Expenafs New York Office－

gundry liems．


Fixed eharges of aubsidiary limes written off

Balanee．represeutine nat incouc from investments， aud miscenamenne protis．
$\$ 59, \$ 3978$
\＄39．05．3 00
12.070

3，18572
$\$ 55,21055$
$\$ 613,50000$
$\$ 203,21659$

ABSTRACT "K."-BONDS PLEDGED AS BECURITY.
For $\$ 15,000,000$ Illinols Central 4 per oent Gold Bonds of 1932.

| Clabs of Bonds. | $\begin{aligned} & \text { Milies } \\ & \text { incl'd } \\ & \text { in MItg. } \end{aligned}$ | tIME. |  | A mount of Authorized Issue. | Amount Outstanding. | INTEREST. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Date of Issuc. | When Due. |  |  | Ratc. | When Payable. | Annual Interest. |
| Canton Aberdeen \& Nash. RR. Co. 18t M., gold | 87-89 | Deo. 1, 1887 | June 1, 1952 | \$1,750,000 | \$1,750,000 | 5 per cent |  |  |
| Yazoo \& M1salesippi Fall. RR. Co. 18 Mt M., gold. | $140^{\circ} 36$ 131.62 | Deo. 1, 1887 Dec. 1,1886 | June 1, 1952 | $2,800,000$ $2,500,000$ | $2,800,000$ $2,500,000$ | 5 per cent | June and Den. | $\begin{aligned} & 140,000 \\ & 125000 \end{aligned}$ |
| Cuicago Madison \& North. RR. Co. lat M., g.- | 225-11 | Mar. 30, 1888 | 1eo. 1, 1935 | $4,370,000$ | 4,370,000 | 5 per cent | June and Deo. | 218,500 |
| Rantani Rr, Co. 1 at Mortgage, goi | 74.43 | July 1, 1887 | June 1, 1927 | 1,000,000 | 1,000.000 | 5 per cent | Juno and Dec. | 50,000 |
| Codar Raplds \& Chloago RR. Co. ist M., gold. | 151-85 | Feb. 1, 1888 | Den. 1, 1935 | 830,000 | 830,000 | 5 per cant | June aud Dea. | $\begin{array}{r} 155,000 \\ 41,500 \end{array}$ |
| Total. | $850 \cdot 84$ |  |  | 6,350,000 | 16,350,000 |  |  | 817,500 |

For $\$ 5,266,000$ ilitnols Central 3 ha per oent 8 terling Bonds of $1950(5,26622200=21,053,200)$, there are pledged $\$ 5,266,000$ Chinago St . Louls \& New Crleans Rallioad Company 5 per cent Gold Bonde of 1951.
For $\$ 3,000,000$ Ininole Central 4 per vent Cairo Bridge Gold Bonds of 1950 there are pledged $\$ 3,000,000$ Chieago St. Loule d New Orlesns Rallrosd Company 5 per cent Gold Bridge Boads of 1950.

ABSTRACT "L."-RECEIPTS AND EXPENBES FOR THE YEAR FNDED JUNE 30, 1892.


COMPARATIVE 8TATEMENT OF EARNING8 FOR THE YEAR8 ENDED JUNE 30, 1892 AND 1891
Average miles of road oporated during 1892, 2,83344 100 ; during 1891, 2,87518 $1_{100}$ milles.

|  | Year Ended June 30th. |  | Inercase. | Per Oent of Increase or Decrease | Decreass, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1892. | 1891. |  |  |  |
| Prasenger. | \$12,809.972 70 | \$12,160.600 22 | \$649,372 48 | $5 \cdot 34$ |  |
| Express | $\begin{array}{r}4,388,26944 \\ 492990 \\ \hline\end{array}$ | 3,812,339 80 | \$649,372 48 | $5 \cdot 34$ 15.11 |  |
| Ertrs Baggage | 492,99005 377,41922 | 412,78492 363.94949 | 80,205 13 | 19.43 3.70 | ............... |
| Trannportation of Miil: | 63,60623 | 363,94949 60,78233 | 13,46973 2,82390 | $3 \cdot 70$ 4.65 |  |
| Eleeping Cars.. | 54,55303 17,40539 | 40.95750 | 13,593 53 | 3319 |  |
| Rent of Proports | 17,405 39 | 15,14980 41.399 | 2,255 59 | 14.89 | 2 |
|  | 160,22687 | 122,69181\| | 37,53506 | 100.00 30.59 |  |
| Jomurrage............................................ | 282,288 20 | 234.99523 | 47,292 97 | $20 \cdot 13$ |  |
| Btorace, Dockrave and Cairo Wharr Boat Team Ecnlo | 19,663 311 | $\begin{array}{r}72.79357 \\ \hline 1 .\end{array}$ |  | 1'66 | 12976 |
| geam Echlo Foer. | 18.44195 | 12,36050 3,48384 | 05961 | 7.76 1.20 | ......1189 |
| Compreasing Cotton | 1,58700. | 1,17220 | 41480 | $35 \cdot 39$ |  |
| Kaflrohd Holel and Exaing प̈ousos ...................................................... | 96,309 28. | 95,312 89 | 93639 | 1.05 |  |
|  | - $54,09112$. | 18,94472 144,40143 | 4,14640 10,04772 | 21.89 | -............. |
| Totsl ............................................... | 445,16713, | 432,435 21 | 12,731 92 | $\begin{array}{r}22.63 \\ 2.94 \\ \hline\end{array}$ |  |
|  | \$19,291,760 13 | \$17,881,55477 | \$1,410,203 36 | $7 \cdot 89$ |  |

COMPARATIVE 8TATEMENT OF OPERATION EXPENBES FOIt THE TEAII8 ENDED JUNY: 30,1892 ANI 1991.

|  | Yerer Sinded June 30rn. |  | Inercase. | Per Denl of <br> Ineretiss of <br> Dacrguse. | Devressc. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 18111. |  |  |  |
| Maintenanceot Wny aul Biructurea. | \$3,091.788 64 | 82,732.42968 | \$349,050 05 | 1277 |  |
| Maiatenaner of Equipunent. . . . . . . . | 2,935,405 103 | 1,802.31573 | 233.01020 | 12.93 |  |
| E'manderer Train Expmus | $1,109,48208$ $2,422,11805$ | 2,040,60734, | 68,015 2858 28.5109 48 | 11.08 |  |
| 8tatfu Expenmea..... | 1,80t1,933 75 | 1,071,1152 Of | 127,28167 | 7.58 |  |
|  | 214.72369 | 217.21391 | 127.2 ${ }^{\text {a }}$ | $1 \cdot 16$ | 12,10022 |
| Clatum aud lamagea | 345,935 84 | 278.82669 | 67,00985 | 2.03 |  |
| Track Bervico nud swliching | 03,204 73 | 165,023 47 |  | $48 \cdot 4$ | 71.75874 |
| Milievge of Curs (halnure). | 329,09187 | 2114,14333 | 61.95154 | 23.07 |  |
| Etathuery and l'rintlug. | 145,97t100 | 189.93203 | 6.01310 | $4 \cdot 32$ | .............. |
| Ontaide A geucion. | 184.210 40 | 105.51788. | 18.72252 | 11.81 |  |
| Alvartalus Ealnries of Onicary | 48,89280 190.40850 | 17,353 01 | 92885 | 1.96 |  |
| Salnrles of Onfenty Ealnrles of Cierks. | 190,498 50 | 141,02188 | 0.17662 | $3 \cdot 52$ | ............e. |
| Balnrles of (lerkn........ | 267,10138 00,93604 | $2.16,44704$ 70.73085 | 20,74044 20.20508 | $8 \cdot 42$ $28 \cdot 5$ | .............. |
| leani lixpeqses.................. | 110.22322 | 07,311920 | 12.27402 | 12.53 |  |
| Itsarnuco ...... | 65,80180 | 64.31905 | 1.48575 | $2 \cdot 31$ |  |
| L'rojortjun of St. Clurlea Air Lino Expons | 0,99339 | 7,293 45 | 2,700 04 | $37 \cdot 03$ |  |
| Opuratlus Monnd c'lty lealtway..... | 1.83402 | 1.70703 | 7034 | 3.94 |  |
| Propurtiou of Belt Line Expense, Nomphis | 1.73807 | 1.57619 | 16183 | $10^{\circ} 27$ | ................ |
| Railrond lfotel and Latlng llonees. | 50.81207 | 40.15071 | 10.66136 | $20 \cdot 95$ | ................. |
| Compreaslug Cotton. | 20,518 59 | 13,970 50 | 6.61800 | 16.87 |  |
| Goneral Expeuges | 118,974 74 | 88.40304 | 25,50480 | $29 \cdot 83$ |  |
| Tolal | \$13,141.77*07 | \$11,890,36621 | \$1,251,408 80 | $10 \cdot 32$ | ............ |

COME'ARATIVE GTATEMENT OF OENLRAL OPERATION FOR TIE YEAR8 ENDED JUNE 80, 1892 AND 1891.

| Whole Live. | Fear Ended <br> 1892. | Jure 301h. $1891 .$ | Increase. | Per 0 : $!$ of $7 n-$ crente or Deercase. | Deercase. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mlles of Romt opernted..................................... | 2,883 $\cdot 14$ | 2,875•18 | $8 \cdot 26$ | -20 |  |
| Mileage of Englnes on Passenger nud Fresght Trains and \&withlug at 8 tations............................ | 19,805,250 | 19,093,381 | 711.769 | $3 \cdot 73$ |  |
| Gross Earulnus. | \$19,291,760.13 | 817,981,554.77 | \$1,410.205 38 | 7.89 |  |
| Operntiug kxpenses | 13,141,775.07 | 11,890,360-21 | 1,2才1,408:86 | $10 \cdot 32$ |  |
| Nef Earnlnga, wlthont deductiog Rentale or Trxes.... | 6,149,985.08 | 5,091,183•50 | 158,796.50 | 2.65 | ............ |
|  | $6,690 \cdot 54$ $1,557 \cdot 67$ | $6,219 \cdot 28$ $4,135 \cdot 52$ | $471 \cdot 28$ $422 \cdot 15$ | $7 \cdot 53$ $10 \cdot 21$ | , |
| Net Earulage per milo of 12osd. wlthout dedueting | - | -,135 |  | 1021 |  |
| Routals or taxes. | 2,132.87 | 2,08376 | $40 \cdot 11$ | $2 \cdot 80$ |  |
| Gross Earnlngs per mite run......... | . 976 41-100 | -93 65-100 | -03 76-100 | $4 \cdot 01$ |  |
| Operatlon Expenses per mile run..................... | -66 36-100 |  | -01 09-100 | $6 \cdot 57$ |  |
| - or Taxex...................................................... | -81 05-100 | -31 38-100 |  | 1.05 | $\cdot 0033-100$ |

COMPARATIVE STATEMENT OF TRAFFIC FOR THE YEARS ENDED JUNE 30, 1802 AND 1891.


New Fork Stock Exchange-New Securities Listed. -Tbe following have been added to the iists for dealings:

BeECH CRERK Ratianad. - $\$ 500,000$ addllonal guarantecd oommon ptock, making a total of $\$ 5.500,000$ now histed. Also $\$ 300.000$ neoond mortgage cuaranteed 5 per eent gold bonds.
W batisahotse Electhic d MandFactuanso Company.-\$522,700 additional assenting an' $\$ 261,800$ additioonl preforred atock.
Tensesser: Cual Iaos \& Raileroad. - $\$ 30,000$ additional consolidated first mortgage 6 per cent gold bonds of the Blruinghem (Als.) division, maziog a total of $\$ 2,490,000$.
tatersational \& Cineat Northera Railroad, $-\$ 6,593,000$ sooond mortzage 0 percent gold bonde of 1909 , Intereat reduced to $4 \mathrm{~L}_{2}$ per eent to and lnctuding sept. 1, 1897, sad thereafter to 5 per oent, under the plan of reorganization. The Committee on Stock List is cm
powered to add from time to tlme until $\$ 6,047,500$ iv reached.
Chicaoo Bualingtun d Quincy Railmoad.- $\$ 7,039,500$ additlonal 5 per cent conrertible bonds of 1903, making a total of $\$ 15,275,7 \mathrm{u} 0$.
8t. LoGIS IRON MOUNTAIN \& 80UTREEN RAILFAY, $\$ 1,000,0008 \%$. Lonis \& Iron Moantain frst mortgage 5 per cent bonds, extonded to May 1, 1897.
Cozofado Midland Railwat. $-8307,000$ sddillonal oonsolidntad 4
ner cent guaranteed gold bonds of 1940 , per cent guaranteed gold bonds of 1940 , making a total of s $6,509,000$. Cuicago Rock Ihland \& Pscific Railwat. - $\$ 1,539,000$ ndditional frat mortgage exteostou nod collateral 5 por cent bonds of 1034 , mai Ing a teinl of $\$ 37,896,000$, lees $\$ 191,000$ enncoled by alnking fund.
AUatis d Nintifestean Railmoad. $-\$ 1,670,000$ flret moitgago 5 per eent gold Londs of 1012 .
 gaco 4 per codt gold honds, belog part of an anthorlzed issue of $\$ 3$, 000,000 , of whieb $\$ 0,400,000$ bonds are to be reserved to retiro uuderlsing issues.
Edison Eiectirio illuminating Company of Bruok hrn- $\$ 500,000$ Arst mortgage 3 per cont gold bonds of 1940 and $\$ 1,500,000$ caplal stock

## New York Ont. \& West. R's Balance Sheet June 30, 1892.

## Franchises and property

 lavestmonts in otber companiea Crah at bankerastores, inel, sco. on hand
Sundry outatanding acconntis due to iho company Outstandlur trailic aocoaute due to the compary Steam rliovels.
 Amonot deposiled with the Merenntile Truat Co. to pay
prominm on \$2,900,000 6 per oent boads at 10 10
cent. called sor redemption Sept. 1, 1892
$85,915,11063$

Total.
।..............

## Common staok

$\qquad$

Consolidated frst mort. 5 yer ront bonds.
$\$ 3.984 .000$
Refunlug mart. 4 per cent bonds........... $\quad 3,850,000$
(13,434,000
Deduct: depoalt with Mercantile Trust Co.
of liko malunt o per cent bond called

Intorest on funded debt, due aud accrued.
Hundry ontatrnilng acoounte dae by the company........................ Outstandine trationecoants due by the company Wagen for month of June Lonas and infle parable.
 llaucock \& Peanaglvania lkK. balance.
Pront and loss.
Total.
771,114.04434

## NEW VORK ONTARIO \& WESTERN R'V.

THIRTEENTH ANNUAL RLPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1892.

## New YORK, September 20, 1892.

-To the Stockholders:
The reports from the efficers, and accounts of your Company, for the fiscal year ended June 80, 1892, herewith presented, include the second year's operations of the extension from Haucock Junction to Ecranton, and the follewing statement exhibits a comparison of the fear's earnings asd cxpeases with that of the fiscal year ended Juae 30, 1 S91:


Including shipments from Sidney, the coal tonnage amounted to $1,120,416$ tous. compared with 811,485 tons carried in the preceding year, an increase of 308,931 towa, cr $38 \cdot 07$ per cent.

Revenue fr $m$ coal traffic amounted to 1,126,40ั6 77, compared with $\$ 782,21829$ for the fiscal year endtd June 30 tb, 1891.

In addition to the revenne from coal traffic, the Scranton Extension has contributed towards gross earnings during the same period: Passenger receipts, $\$ 57,95385$ and in General Freight \$101,870 71.

The large increase in freight tonnage and summer passenger traffic has made necessary considerable additions to motive power, passenger and freight equipment, and side-tracks. -- Since June 30th, 1891, fire first-class passenger coaches, serenteen engines, five milk cars, five hundred coal cars, and ten caboosea (seme of which have been delivered) have been purcliased or ordered, and about four miles of side-tracks have been laid at various points on the Main Line and Scranton Dirision. Other additions and improvemenls are referred to in detail by the General Manager, whose report is herewith submitted. It will be necessary, in the near future, to add stili further to the number of engines at present in service, and to increase the equipment of passenger and freight care, while very sidetracks will be laid and old sidings lengtheued, as the necessities of train eervice may demand

A new station building is under construction at Liberty, to -replace an old and inconrenient structure at that important -place, while other station buildings are being built at Parksville and Genungs.
It is importast that better accommodations should be provided at Middletown, where the offices of the Chief Engineer and Superintendent of Motive Powter are located, as well as the railway restanrat, which in summer is frequently orercrowded; and is this respect fails to meet the requirements of the company's patrons

At Cornwall-on-the-Hudson a large coal trestle has been constructed, 818 feet in length, which will enable the company to handle a large tonnage at that place. A freight dock and transfer slip are also being built, and your compaty will be able, durigg the seasons of navigation, to interclange taiffic with the New York i New Eagland system, and to tragsfer freight by water to all tidewater and Hudson Riser points. Ample side tracks are being provided, and the chanael dredged, so that boats drawing $x: 2$ feet of water can liad at the docka, and the material thus obtained is beiag used for filling in the company's water-front property, lying between the IIudson River and tracks of the West Sbore Railroad.
The entire cost of this improvement, including bullinead and trausfer slips, will amount to about $\$ 150,000$.
The adrantages the company may expect io derive include the reduction of heavy terminal expensea at New York Harbetween Cornwarges on a pertion of the company's traffic Retween Cornalit and Wcellawken, over the West Shore water shipments, cased service of coal cars, which, for tidewater shipments, can be kept whelly uader the company's control, and moved more rapidiy than at present.
As slated in a former report, a new irestle was built at Oswego to facilitate the handling of the company's coal tonnage at that terminus. The channel bas also been dredged, 80 that boats 4 rawing 14 fect of water can load aud discharge Tl:eas improvem ints-have aaabled of the company's wbarf.
of 89.888 tons of coal at Oswego during the fiseal year, in addution to 79,315 tons delivered to the Drlaware \& Hurson Canal Company, and handled over anotber trestle, which your company was enabled to place entrely at the service of that company.
The growing impertance of lake-and-rail freighis led the officers of rewt company to erect temporary freight sheds at Oswego, nud to enter iuto arrangements vith one of the wicter transportation lines for interchanging through freight tratic at that place. The usual disadvantages attending the catablishneeut of new freight routes have mot been avoided in this instance; but the most serious obstacle encoumlered has beeu the usual aud complete demoralization of througit freight rates by the all-rail, as well as lake-and-rail, lines, conditions orer which your company has had no control whatever.

Notwithstandmg these conditions, your Officers fully believe that, with the removal of Welland Canal tolls, or through the construction of a canal around the Niagara escaspment by the United States Gopernment, Four Company will be able, ultimately, to successfulls compete with other lake-and-rail lines for some portion of the enormous tonnage of the Great Lakes.
In 1891, between April 1st and November 30th, $45 \cdot 6$ per cent of the entire west-hound tonnage, between New York and Chicago, was transported by the lake-and-rail liues.

Recent Census Bureau reports show that in 1836 there were 21 propellers of over 1,500 tons liurden on the lakes. In 1890 there were 110 propellics of this class, the tonnage of such reasels having increased even more rapidly than their number. The total tonnage of the 21 vessels in 1836 was 34,885 tons, while the total tonnage of the 110 ressels in 1890 was 188,390 tons; in other words the percentage of iacreass in the number of vessels was 423 per cent, while 1 he perccatage of increase in tonaage was $440 \cdot 29$ per cent. The tntal ralue of this cluss of ressels increased from $\$ 3.615,001$ in 1836 to $\$ 15,-$ 000.092 in 1890. The entire tonaage received at and shipped from all porta on the great lalses in 1889 appreximated tho enormons total of $51,208,100$ tons. The port of Buffalo, reached by several lines of railway, varying in distance from tidewater from 409 to 449 miles, received in 1889 from like vessels $4.046,144$ tons, while its labe ahipments amounted to $2,683,093$ tons. During the same year (1889) the total number of tons moved is and out of all Lake Oatario poris ras 1,256,947 tons, a comparatively small proportion of the aggregate tonnage of the five great lakes.
The construction of an American slip canal, or the removal of Welland Canal tolls, would throw open the entire coast line on the southern side of Lake Ontariv, nearly 200 miles in extent, and affording several excellent harbors within a rail distance of from 324 to 380 miles from New York Harbor. The low cost of water transportation, in connection with a comparatirely short rail hsul, would enable your company to utilize its wharves and terminal properices, at Cornwall and Oswego, to the best advantage, and, while affording shippers reasonable rates of freight, a large and proftable business could doubtless be secured, in connectinu with a steamboat line, under its own control, between Oswego and other ports on the Great Lakes. Haring in mind future possibilitios, through the increasing importance and value of the great tonnage through the Lakes-between the seaboard and the West and Northwest-ihe Officers and Directors of Jour company lave devoted much time and atteation to the proper development of terminal facilities at Cornwall and Oswego.

On September 1, 1892, after proper notice, the $\$ 1,000,0006$ per cent mertgage bonds of yuur company wero redeemable at 110 per cent, and, in order to pay these and provide capital for future requirements, as well as for the redemption, in 1898 or thereafter, of the 5 per cent honds outstanding, you authorized, at a special meeting called for the purpose, the creation of a mortgage of $\$ 20,000,000$, to bear 4 per cent interest, the principal payable in 100 years. Of the issue so authorized, $5,500,000$, set apart for the redemption of the 0 per cent bunds, and $\$ 1,000,000$, provided for the general purveses of the company, have been certified by the trustee and delivered. Such of tho 6 per cent boads as liave been presented, pursuant to the notice given, have been paid, and the redemption price of those not yet presented is on deposit with the trustec for this sole pupose; $\$ 7,000,000$ have been dcposited with the Mercantile Trust Company, trustce, to redeem the outstanding 5 per cent bonds. The balance, $\$ 6.500,0(10$, of bunds, can only be delivered to the company, as reqired by the directors, to meet expeaditures for actual additions to the company's property.
Before closing this brief summarr of the operations of your company for the fiscal year 1892, it may be proper to state that, since the first of July, the gross and net carnings have continued to show a satistactory increase over the preceding year. The gross earnings from Jaunarv 1 to August 31, 1892, were $\$ 2,302,482$, compared with $\$ 1,972,632$ tor the corresponding period of the previous catendar sear, an increasa of $\$ 329.850$, or $16 \%$ per cent.
All employes of the company hare continued faithfulls to discharge their various duties, and the satisfactory results attained are, in no small measure, due to their efficiencs, zeal and loyalty

On behalf of the Board,
Thomas P. Fowler,
President.
'I He E alancostect June 30, 189 , is olven on page 551 .

## The (Commerctal whes.

## COMMERCIALEPITOME

Fridax Nialit. Sept. 30, 1892.
Trade conditions linve been somewhat irregular, but the genornl tendeney has been lowari improvernent. Latest adsices arencerpted as indicsting that the corn crop is now beyond danger from frost. There has been a liheral morement of nll descriptinus of gralu toward the seaboard and sone dilliculty experitance in floding a market for the supply. Speculative feeling is expanding, and has formd special attraction in the cotton masket. Apprehension in recard to the epread of cholera at this prot has wholly subsided, but continuod enfurcement of quarantine regulations creates delas and inconrenience in landing fortign merchandise. Co-operation between offlcials of the geveral Goverument and the local henlif autborities in regnrd to disinfection of imported goods tends to confirm the impression that there will be as little interference with commerce as prossihle.

Larl on the spot has adranced sharnly, but the demand has been slow. The close was steady at $7 \cdot 35 \mathrm{c}$. for prime City; 8.30 c . for prime Westera and 8.55 c . for refined for the Continent. The speculntion in lard for future delivery has been quiet, but prices are decidedly higher, owing to a sharpad rance in the Western markets where "rhorts" are being pretty badly squeczed.

DAILT OLOBING FRXCB OV LARD TUTURES.

Pork was moderately active and firmer, closing steady at \&11@Sil 50 for olu mess, $\$ 1175$ @ $\$ 122$ for new mess; $\$ 12$ for extra prime; $\$ 15 @ \$ 17$ for clear. Cutmests have been in moderately active demand for pickled bellies and prices have further adranced. Other meats have been quiet, but steady; closing firm at $83 / 499 \mathrm{c}$. for $10 @ 12 \mathrm{lbs}$. average pickled bellies, $101 / 2$ (3 $111 / 2 \mathrm{c}$. for pickled hains and $61 / 2963 / 4 \mathrm{c}$. for pickled shouldera. Beef unchanged; cxtra mess, \$8ल 8850 ; packet, §6 īas 50 , and fanily, $£ 8$ @ $\$ 10$ per bbl.; extra'Indian mess $\$ 11 @ \$ 13$ per tierce. Beef hams are easier at $\$ 1250$ per bbl.
Stearine is firmer at $91 / \mathrm{gc}$. in hhds. and 93 i c. in tca. Oleomargarine is dull but steady at $63 / 4 \mathrm{c}$. bid. Tallow has been quiet and the close was essy at $41 / \mathrm{c}$. Butter is dull and easier, closing weak at $181 / 8$ (24 $4 / 2 \mathrm{c}$. for creamery. Cheese is quiet nod casy at $81 / 2 \times 100$. for state factory full cream.
Coffee sold with less freedom, and developed an easier tone without resulting in serinus decline. Lio is quoted at 153 sc . for No. 7; good Cucuts $211 / 2 \mathrm{c}$. and interior Padang 29c. Contracts for future delivers showed only moderate animation, snd were quito irregular in tone, but with a general inclina-
tion toward lower rates, under some liquidation of the long iuterest until to-day. when a liberal Europenn demand acts as a stimulus and prices are advancing. The close was steady with sellers as follows:


Rarr sugars of low grade have sold with considerable freedom upon hils fully up to thoso current during the previous week, an 1 the gencral market laas strengthened. Centrifugnl quoted at $3^{3}$ 8. . for 96 -der. test and Muscovado at 3c. for SB-deg. lott. Rollind have been quiet and the market easier. with a decline on soft grades. Cuc lost quoted at $5 \frac{1}{2} \mathrm{c}$. and granulated at 5 -16c. Molasses and syrups selliag well. Spices in good demaud. Teas of high grade firmer and business increasing.
Seed leaf tovacco has been in moderate demand, and steady; sales for the week ammunt to 3,000 cases as follows: 300 cases 1801 New England, 23 d26c.; 200 e 1 ses 1801 New England Havana, 22 a 60c.: 800 cases 1891 State Havnna, 12 a 23c.; 500 cnses 1893 Wisconsin Havana, $12 @ 14 \mathrm{c} ;$; 300 cajes 1891 Ohio,
 300 cases 1891 Pennsylvania seed, $14 \times 18 \mathrm{c}$.; 200 cases 1891 Zimmers, 123.1914 c . and 200 cases 1891 Little Dutch, 13a14c.; also 850 bales Haramn, 63 a $\$ 115$ and 450 bales Sumatra, $\$ 260$ ¢ $\$ 370$.
Straits tin has been a trifle more active, and prices hare adrancod in reswonse to stronger foreiga advices. The close was lirm at 203 juc . The sales for the week were about 200 tons. Ingot copper has been dull, and prices bave further declined. closing at 10.90 c . m 11.0 Jc , for Lake. Lend is quiet but steadr at $4 c$. $\mathbf{3} 4 \cdot 05$ z. Pig iron is quiet and without change at $\$ 13 \times 15 \cdot 50$.
Refined petroleum is dull and unchanged at $0 \cdot 10 \mathrm{c}$. in bbls 3.800 . in hulk, $8 \cdot 30 \mathrm{c}$ in cases; crule in bhls. lower at $5 \cdot 4 \mathrm{c}$ c in hulk 2.95u.; naphtha. 5c. Crude certilicates have declinell, and the close was ensy nt $52 \%$ c., aske.t. Spirits turpentine has heen quiet and prices have weakened a trifle to 231/2ri29c. Rosins are quiet nud easier at $\$ 120 @ \$ 12 \overline{3}$ for conmon to gool strainsh. Wo) was in fair demsnd snd firm Hops nre stexdier.

## COTTON

Fiuday, [P. M., September 80, 1892,
IHE MOVEMiest of THE Clior, maindicateri by our telograme from the South to-ntght. is siven below. For the werk ending this nvening the total recelnts have reached 110,093 baler, -gninat 120. A 28 bales last weck and 87.793 bnlea thes previonn crek, making the total recelpts since the 1st of Sopt., 15F2. $405,3 j 5$ bales, agrainst i37,558 hales for the nam perlod of 1401, whowing a docreasesince Sept. 1. 1892, of 332.238 toslep.

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gal | 3 | 10. | 3,887 | 8 | 7,393 | ,791 | 41.190 |
| El Paso, |  |  |  |  |  | 369 | 36 |
| Now Orlo | 1,893 | 4,11 | 3,051 | 2,514 | 2.5 | 6,121 | 21,509 |
| Moblle | 1,141 | 2,173 | 1,212 |  | 856 | 679 | 0,781 |
| Fiorlda |  |  |  |  |  |  |  |
| Yavennah | 3,10 | 5, | 6, | 4,509 | 6,0 | 0.200 | 33,0 |
| Bransw |  |  |  |  |  | 4,127 | 4,127 |
| Oharl | 2,140 | 3. | 1,63 | 2,5 | 1. | 1,560 | 12. |
| Portllosal, cec |  |  |  |  |  |  |  |
| Whlulngio | 894 | 1.2 | 418 | 2 | 116 | 1,528 |  |
| Wabh'g |  |  |  |  |  | 5 |  |
| Worfolk. | 893 | 1.900 | 1,155 |  | 1,015 | 1,302 | . 74 |
| West Polot | 211 | 419 | 1,139 |  | 1,433 |  | 4.8 |
| N'w |  |  |  |  |  | 208 |  |
| Now York |  |  |  |  |  |  |  |
| Boston |  |  |  |  |  |  |  |
| Esalimore. |  |  |  |  |  | 68 |  |
| Palladelph'a | 21 |  | 100 | 20 | 52 |  |  |
| Totalathls | 18,98 | 29,49 | 21.800 | 16,809 | 21.231 | 32.677 | 110,90 |

The following shows the week's total recuipts, tha total since Sopt. 1, 1892, and the stock to-night, compared with last year.

| Receipts to Sepl. 30. | 1892. |  | 1891. |  | slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Scp. } \\ 1,1892 . \end{gathered}$ | Thin Treek. | Since Sep. 1,1891. | 1892. | 1891. |
| Galverton | 44,490 | 133,156 | 50,518 | 182,161 | 85.407 | 95,274 |
| El Paso,so. | 369 | 4.093 | 146 | 440 |  |  |
| Sow Orlores. | 21,509 | 32,357 | 61,120 | 101,159 | 76.430 | 143,392 |
| Yoblle. | 6,781 | 16,573 | 13,16.4 | 42,151 | 11,078 | 12,025 |
| Florida. |  |  |  |  |  |  |
| 8avannah | 33,937 | 109.7:0 | 38,363 | 159,721 | 57.510 | 07,793 |
| Brane., \&o. | 4,127 | 8.948 | 4,394 | 8,355 | 1,598 | 2,187 |
| Charleston | 12,926 | 39,171 | 28,158 | 63,469 | 59.523 | 46,494 |
| P. Royal,*o |  |  | 7 | 12 |  |  |
| Whimington. | 1,789 | 13,395 | 11,570 | 22,509 | 9.997 | 17,3 |
| Wash'tn, de | 5 | 13 | 4 | 28 |  |  |
| Norfolk...... | 6,744 | 15,241 | 13,558 | 20,317 | 13,035 | 16,838 |
| West Polat. | 4,851 | 8,278 | 8,788 | 19,458 | 2,594 | 0,110 |
| Nwptn., de | 206 | 644 | 373 | 1,112 |  |  |
| New Yory. |  |  | 215 | 806 | 274.300 | 104,732 |
| Bonton. |  | 1,47i | 1,178 | 1,787 | 8.000 | 10,000 |
| Ballmore... | 68 | 721 | 223 | 398 | 0.015 | 8,492 |
| Phll'dol'a,de | 202 | 1,210 | 1,178 | 4,377 | 3.273 | 1,990 |
| Totale. | 40.993 | 405.355 | 230.966 | 737,588 | 590,57.1 | C25,820 |

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

| нecsupts ai- | 1892. | 1891. | 1890. | 1889. | 1838. | 1387. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'hton, dr | 44.849 | 50,684 | 4,054 | 43,218 | 29.921 | 35,155 |
| New Orleanp | 21,500 | 61,120 | 52,759 | 67.681 | 45.853 | 60,990 |
| Moblle. | 6,781 | 13,184 | 10,738 | 13,518 | 8,746 | 8,914 |
| Bavanuar. | 33,937 | 33,363 | 49,928 | 52,281 | 43,988 | 62,396 |
| Onarlint'r, ect | 12,926 | 28,156 | 29,172 | 19,062 | 23,937 | 25,081 |
| Whm'gt'b, ts | 4,793 | 11,580 | 10.939 | 7,858 | 6,932 | 10,574 |
| Norfolt.. | 6,714 | 13,558 | 28,714 | 17.932 | 18.836 | 21,147 |
| W'tPolnt, \&e | 5,057 | 9,162 | 7.310 | 13,339 | 8,917 | 24,039 |
| All others. | 4,397 | 7,195 | 10,718 | 14,520 | 3.759 | 2.851 |

 stnoeBept. 1. $405,355-\frac{737,583}{833.396} \cdot \overline{713.173} \overline{493.499} \overline{905,962}$

The arports for the weck ending this eveain; reach a total of 80,650 bales. of which 48,355 were to Great Britain, 5,503 to Frauce and 26,789 to the rest of the Coutinent. Below are theoxmorts for the weok, anit since September 1. 1992.

| $\begin{aligned} & \text { azporta } \\ & \text { from- } \end{aligned}$ | Weak Ending Sept. 3). Dzpartod to- |  |  |  | From Sopt.1. 1502, zo Sept. 30. 2802. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Erea! Brit'n. | Prance | Oont nent. | Total Week. | Greal Brtaln. | Pranc | Con! 1 nent. | Totat, |
| 7aiverton. | 0.708 |  | 8,388 | 12,178 | 31,301 | 13 | 3.978 | 35.017 |
| Velusco, ac... |  |  | 200 | 201 | 3.000 |  | 830 | 3,480 |
| Yew Orlonas. | 4.330 | 8,800 | 6,009 | 10,133 | 22,331 | 5,508 | 11,157 | 9.017 |
| мobllo.. |  |  |  |  |  |  |  |  |
| элvanant |  |  | 10,350 | 10.850 |  |  | 13.350 | 15,339 |
| Branswick |  |  |  |  |  | ..... |  |  |
| Charleston. | \$,601 | ..... | ...... | 8,083 | 8,0.4 |  |  | 3.501 |
| Whiniaston. | 5,150 |  |  | 8.150 | 5.150 | ... |  | 8,280 |
| vorfolx. | 2,800 |  | ..... | 2000 | 8,2:0 |  |  | 3,2 |
| West Pofnt. |  |  |  |  |  |  |  |  |
| V'port Nme, Ar |  | ..... |  |  |  |  |  |  |
| vem Yoek.... | 20,08 |  | 1.091 | 23.0:2 | 61.739 | 101 | 028 | 53.378 |
| Boston... | 2,033 |  |  | \#.0rs | s.ent |  |  | B. 141 |
| saltimoro.... | 1818 |  | 3,67t | 3,233 | 2,38: |  | S,S21 | 6.708 |
| Phliadolpmsio |  |  |  | ..... |  |  |  | …… |
| Total | 48,853 | 6, 800 | 24,880 | 50.850 | 122,077 | 10.558 | 40,081 | $179 \cdot 10$ |
| TMand. 1901. | 67.283 | 10.038 | 29,273 | 107.178 | 233.617 | 23810 | 50.850 | 251. |

In addition to above exports, our telegrams to-night also Ive us the following amounts of cotton on shipboard, nct cleared, at the ports named. We add similar figures for New York, which are prepared for our spe Carey, Yale \& Lambert. 24 Beaver Street.

| Sopt, 30 at- | On shipboard, not cleared-for |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coustwise. | Total. |  |
| New Orlea | 6,385 | 2,910 | 4,822 | 102 | 14,219 | 62,211 |
| Galventon. | 37,000 | 5,567 | 4.607 | 1,391 | 48,565 8,500 | 36,842 49,019 |
| gavannah. | None. | Nome. | 6,000 | 2,500 | 8,500 14,000 | 45,528 |
| Charleston | 8,000 | None. | 7,500 | 00 | 14,000 | 11,078 |
| Mobile. | None. | Nons. | None. | None. | rone. | 6,385 |
| Norfolk........ | 5,500 | None. 50 | N,300 | Fono. | 15,450 | 258.8.0 |
| Now Yor | 11,100 9,500 | None. | 5,300 | None. | 14,800 | 19,477 |
| Total 1802. | 75,485 | 8,527 | 32,529 | 5,493 | 122,034 | 468,510 |
|  |  | 16,883 | 33,093 | 18,729 | 159,333 | 466,487 |
| Total 1890.... | 89,697 | 7,321 | 27,088 | 19,481 | 143,567 | 187,426 |

Speculation in cotton for future delivery has been upon a liberal scale, the market a part of the time showing an excited tone and buoyant prices. Operations were stimulated by a continued impression of considerable reduction in crop as compared with last season and the better austained position of the English markets. Towards the latter part of the week demand moderated, owing to the elimination of the principal short interest, but just at the close buying has increased slightly again. Saturday's market opened buoyantly and gained 12@13 points on covering by one of the large shorts, but under an attempt of the longs to realize there was a sharp reaction and the entire advance disappeared. Monday opened with a quick advance of 16 points, followed by grest irregu$l_{\text {arity, finally closing with the net gain for the day reduced to }}$ 9 points. On Tuesday there was a great deal of liquidating, with prices settling 10 points, but a full recovery followed during the session of Wednesday. Yesterday the market was irregular, with indication of partial abatement of the bullish feeling, but to-day a light movement at interior towns neutralize a decline abroad, and turn of prices was upward. Cotton on spot has seld slowly, but at higher prices, and closes at $1 / 8 \mathrm{c}$, advance for week; middling uplands $75 / \mathrm{c}$.
The total sales for forward delivery for the week are 1,188,500 bales. For immediate delivery the total sales foot up this week 8,117 bales, including for export, 1,717 for consumption bales were to arrive. The following are the official quotations for each day of the past week-September 24 to September 30.

| UPLAND8. | Sat. | Mos | Tnen | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ..................... ${ }^{\text {P }}$ lb. | ${ }^{514}$ | $5^{11_{4}}$ | $5{ }^{3} 16$ | $5{ }^{4} 4$ | $5{ }^{4} 4$ | ${ }^{514}$ |
| otriot Ordinary................ | ${ }^{51} 5_{8}$ | ${ }_{5}{ }_{8}{ }_{8}$ | ${ }^{5}{ }_{1} 16$ | $5{ }^{5}$ | $5{ }^{5} 8$ | $5{ }^{51}$ |
| Good Ordlnary | 612 | $6{ }^{19}$ | 6716 | $8{ }^{61}$ | $6^{613}$ | ${ }^{61}{ }_{8}$ |
| Etriot Good Ord | ${ }_{73}^{613} 18$ | ${ }_{73}^{613} 16$ | 64 | $8_{73}{ }^{13} 16$ | ${ }_{73}^{613} 10$ | ${ }_{63}^{613} 10$ |
| Low Middling | $73_{16}$ | ${ }_{713}{ }^{3} 18$ | $7{ }^{18}$ | $7{ }_{7} 18$ | $7^{73} 18$ | $7^{3} 16$ |
| 8trlot Low M | $7{ }^{16}$ | ${ }^{7716}$ | 78. | ${ }_{7}{ }^{16}$ | 7716 | $7{ }^{7} 18$ |
| Middling. | 758 | 758 | ${ }_{7}^{79} 16$ | $7{ }^{78}$ | ${ }^{758}$ | 758 |
| Good Miadling | ${ }^{716} 18$ | ${ }^{716} 16$ | 776 | ${ }^{715} 16$ | ${ }_{8}^{718} 18$ | ${ }^{710} 16$ |
| Etriot Good M1d Midditig Fair. | 8316 846 | 8316 84 | $81_{8}$ $811_{16}$ | ${ }_{8}^{83}{ }^{16}$ | 83 846 84 | ${ }_{8}^{83}{ }^{16}$ |
| Falr | $9^{1 / 8}$ | 918 | $91_{16}{ }^{\text {a }}$ | $9^{18}$ | 918 | $9^{1} 8$ |
| GULF. | Saz. | Mon | Tues | Wed | Th. | Fri. |
| Ordinar 8triot O |  | ${ }_{513}{ }^{5} 18$ | ${ }_{5}^{58}$ | ${ }_{5}^{57}{ }^{16}$ | ${ }_{5}^{57} 16$ | ${ }_{5}^{5716}$ |
| Gtriot Ordi | 51316 | 51318 611 | $58$ | ${ }_{611} 18$ | 513116 | 5136 |
| Etrlot Good Ord |  |  | ${ }_{615}{ }_{10}$ | 7 |  | 8118 |
| Low Middling. | 728 | $7^{78}$ | $7^{76} 16$ | $73_{8}$ | 788 | 7 |
| beriot Low M | $75_{8}$ | 758 | $79_{16}^{16}$ | 788 | 75 | 75 |
| Middung | $8^{813} 16$ | 81316 | $7 \%$ | $8^{813} 10$ | $718_{16}$ | ${ }^{713} 16$ |
| Good Middlin | $8{ }^{18} 8$ | $8{ }^{18}$ | 8116 | $8{ }^{18} 8$ | $81_{8}{ }^{\circ}$ | $8{ }^{18}$ |
| 8 triot Good M | 83 | 838 | $8{ }^{816}$ | 838 | $8{ }^{3}$ | 838 |
| Mdddiling Falr |  | 81516 | $87_{6}$ | $8^{815}{ }_{16}$ | $811_{16}$ | 81616 |
|  | $95_{18}^{18}$ | $9^{\text {a }} 10$ | 94 | $9^{5}{ }_{18}{ }_{6} 1$ | ${ }_{95}{ }_{18} 16$ | ${ }^{96}{ }_{16}$ |
| STALNED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary ............ ${ }^{\text {F }}$ | $4{ }^{4}$ | $4{ }^{\text {s }}$ |  |  |  | 43 |
| Btriot Good Ora | $5{ }^{1} 8$ | $5{ }^{1} 6$ | ${ }^{31} 1_{16}$ | 51.8 | 518 | $5^{18}$ |
| Lom Middling. | $6^{18}$ | $6{ }^{18}$ | ${ }_{61}^{616}$ | $6{ }^{18}$ | $81_{8}$ | $6^{18}$ |
| Mddlling.. | ${ }^{73} 16$ | $7^{3} 18$ | 718 | $7^{3}{ }_{16}$ | ${ }^{73} 16$ | ${ }_{78}{ }_{16}$ |

## MAREET AND SALES,

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



Thefollowing exchanges have been made during the week 13 pd. to exch. 1,000 Oot. for Nov. 14 pd. to exah. 100 Oot. for Nor. 45 pd , to exoh. 300 Oct. for Jan. 16 pd . to exch. 900 Oct. for Nov.
.56 pd to exch. 1,000 Oot. 10 Feb. 56 pd. to exoh. 1,000 oot. for Feb. 43 pd. to exch. 1,600 Oct. for Deo. -13 pd . to exoh. 400 Doc. for Jan. .30 pd . to exoh. $1,400 \mathrm{Oct}$. for Deo. 78 pd. 10 exoh. 200 Oct. $10 r$ ApriL. 43 pd. to exoh. 500 Oot. for Jan. ${ }^{4} 42$ pd. to exch. 2,200 Oot. for Jan. -29 pd. to exch. 400 Oct. for Deo. -40 pd . to exch. 100 Oot. for Jon.
 and telegraphis as follows. The Continental stocks, my well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought dowa

Aguren for lariught（Scpt 30 ，wo add the ltem of exporto from the Uuited Statua，including tu tt the uxmortu of lirulay onls

| Brockat hivmr stouk at lionil |  | $\begin{aligned} & 1491.0 \\ & 067,000 \\ & 14,0000 \end{aligned}$ | $\begin{aligned} & 1890 . \\ & 189.000 \\ & 20.000 \end{aligned}$ | $\begin{gathered} 1990 \\ 883.000 \\ 22.000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total | ， | 31，nno | \＄09．000 | 85.000 |
| coctrat atambur | 8.300 | \＄．3110 | 1.1100 | 1.810 |
| Btochat at 13 ratir | 68.000 | 514,000 | 13.000 | 8.700 |
| Btock at Aluntarit | 11.000 | 18，000 | 2,000 | 5.000 |
| stock at hatterdat | 200 | 300 | 200 | 3ut |
| Btockal Antwe | 7，0100 | 7.000 | 4.000 | 15，0ur |
| Btnuly at Ifac | 332，（1）0 | 103．010 | 97.000 | 3：000 |
| Buchir at Marnol | 11．040 | 111.000 | 3.000 | 0.00 r |
| Btowh nt Baroul | 56.000 | 5月，（r）O | 21.000 | 27.000 |
| Busore al（ ）us． | 14.000 | 5．（0）0 | 5，000 | 7.000 |
| 8toek at This | 38.000 | 32.000 | 5，000 | S．vor |
| Total Contluent | 514.500 | 343．000 | 152.100 | 127.800 |
| Total Eurapenn sto | 1.077 .500 | 1，026．600 | 661.100 | 12.800 |
| Indiamotron allaz fire liuropo． | 30.000 | $3 \$ .000$ | \＄11．000 | 37.000 |
|  | 113.000 | 163，000 | 208，000 | 281.000 |
| F：＜ypt，13razil．Ao．allefur kir pe | 22.000 | －1．000 | 22.000 | 16.000 |
| Benokin Unitenil Rtatas prots | 590574 | 625．820 | 3.10973 | 300018 |
| 8 －nokin U，8．Intarior bumpo | 163，3－5 | 112.218 | 87879 | 87.742 |
| Untiedstatee exports to－day． | 21，605 | 20，050 | 21.080 | 37．460 |

$2.619,8642.030,3+41,457.0591,252.259$
Total vislble anpply．．．．．．．2．619．664 2．038，3441，457．059 1．252．2．59 Of thambovn，thototals of Amoricaisanotheriescrighonseres iotiva： Llearpionl nto
CouthontalatockA．．．．．．．．．．．．．．．．
Amerlcan athat for Eiturope．．．
Untled Heatas took．．．．．．．．．．．．

United Btates exporta to－day．

| 938.000 | 5 |
| :--- | :--- |
| 374.000 | 2 |
| 113.000 | 1 |
| 590.374 | 6 |
| 143.48 .3 | 1 |


| 501.000 | 109.000 | 202.000 |
| ---: | ---: | ---: |
| 212.000 | 48.000 | 56.00 |
| 185.000 | $29 \times .000$ | 281.0 |
| 623.420 | 3.00 .993 | 300.0 |
| 112.218 | 87.879 | 87.7 |
| 20.650 | 21.030 | 37.6 |

Total Amortear．．．．．．．．．．．．．．2，201，0611，669，746 984，953 044．430 East／radian，Brusll，ate．－

$2,201,0611,669,74$ | 28.000 | 161.000 |
| ---: | ---: |
| 21.6 .000 | 22.000 |
| 1.450 |  |


 $\begin{array}{ll}22,000 & 21,000\end{array}$ 22,000 37,000
16,000

Totnl visible supply ．．．．．．．$\overline{2,618.564} \overline{2,039,346} \overline{1,457,058} \overline{1,252.259}$
Pries Mid．Upl．，Liverpool．．
Eriee Mlil．Unl．，New York．．．
4411.

2y The imports into Continental ports thig week have been 8，000 bales，

The above figures indicate an increase in the cotton In sigbu to－night of 379,218 bales as compared with the same date of 1891 ，sn increase of $1,161,503$ bales as compared with the corresponding date of 1890 and an increase of $1,366,305$ bsles $s 8$ comvared with 1889.

ATTHE INTERIOR TOWNS the movement－that is the recelp s
for the week，and since September l，the shipments for the woek and the stocks to－night，and the same items for the corresponding persod of 1821 －is set out in detail in the following statement．


Laulevile ngures＂net＂1a bula juar
The abuvetuthls thaw chat tne inturlor stocks have increased during the week 21.395 bales，and are to－aiyht 21.639 balea more tnan at the shone merion last year．The revelpts at all tue towns hive been 52,010 biles less thian the sinse west last year，and aince Sept， 1 they are 197,312 bales less than for the same time in 1491.

Quotations for Middlina Cotton at Othell Marketm，－ Bolnw wn give closing quatationa of mid．llina cosion at Shesth


| Wrok endiow Sep）． 90. | JLAmLive vulkiarlive mua |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Siatur． | Mon． | Tues． | Fealnes． | TAuri | M． |
| Galveatua． |  |  | $7{ }^{10}$ | 7918 | 74 | 74 |
| Jow Orloan． | 7114 | 7119 | 7110 | 71 1月 | 7119 | 710 |
| Koblin．．．．． | 71 in | 74 | 716 | 73 | 7314 | 7019 |
| gavaniah，． | 7118 | $7^{714}$ | 7810 | 74. | 74 | 74 |
| Oharlantun． Wilmingeon | 714 | 74．0716 | 738 |  | 714 | 74 |
| Wilmingmon Varfult．．．．． | $7{ }^{1}$ | 7.4 | 73. | 73 | 73 | 78． |
| Bontuti．． | $71^{10}$ | $7 \mathrm{~A}_{6}$ | 78 | $7{ }^{19}$ | 7818 | $7_{710}{ }^{10}$ |
| Bulthmor | 73 | $7 \%$ | $78^{\circ}$ | 7810 | $7{ }^{3}$ | 78 |
| Ptilalleluhin | $7{ }^{7}$ | 8 | 8 | 71818 | 71.16 |  |
| Ankusta， | 7316 | 74.3531 | $7{ }^{3} 15{ }^{3} 4$ | 748016 | $7{ }^{319}$ | $7{ }^{2} 1^{81} 16$ |
| Mounhts． | 71.6 | 7119 | 73 | 73 | $7{ }^{16}$ | $77_{10}$ |
|  | 74 | 738 | 75 | 7 | 74 | 74 |
| Huuston | 7 ＇19 | 7710 | $7{ }^{7}$ | － $70^{10}$ | $7{ }^{9}$ | 75 |
| Uturinuat | 74 | 74 | $7{ }^{8}{ }^{\circ}$ | 78 | $7 \%$ | 73 |
| Lonlavillo． | 74 | 71. | 74 | 74 | 75 | 74 |

The olosing quotations tomlay（Friday）at other Important Southern inarkets were as follows：

| Allanta．．．．．．．． | ${ }^{78} 16$ | Luttle Ruck | 7 | itwbers． | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Colusohthe， 7 a ． |  | Montraiuery | $7{ }^{14}$ | Halolgb | 73 |
| Qolunume，MIn | 7 | Nanhyllle | 74 | Behtus | 71 |
| Eufaula． | 710 | Natohez． | 71 | 四hrevepor | 68 |

 REOEIPTB FROM THE PLANTATIONS．－The following table Indicates the actusl movement each weok from the plantations． The llgures do nut lnclude overland receipts nor Southere consunption；they are aimply a atatement of the weekly coovement from the plantations of that part of the crop wblch anally reaches the market through the outports．
Wrek $\mid$ Beceiple at the Ports． $\mid$ St＇kat Intertor Tonons． Ending－

Ang． $20 .$.
Sept．2．．．．




The above statement shows：1，－That the total recelpts from the plantations aince September 1，1822．are 440,600 bales；in 1891 were 823，90．bales；in 1890 were 900,705 bales．

2．－That．although the receipts at the outports the past week were 140.993 bales，the actual movement from plantations was only $162,8: 8$ bales the balance going to increase the atocks at the interior towns．Last year the receipts from the plantations or the weok were 285,001 bales and for 1890 they wer $2: 1.464$ bales．
Overland hovement for the Weer and shice Sept．1，－ We give below a statement ahowing the overland movement for the week and since September 1 ．As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report，but all the principal matters of interest are kiren．This weekly publication is of course supplementary to the more extended monthly statements．The results for the week ending Sept． 30 and since Sept．I in the last two years are as follows：

| Seplember 30. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Sept． 1. | Week． | Sives Sepl． 1. |
| Shipped－ |  |  |  |  |
| Via St．Loule | 2.899 | 14，n09 | 5.827 | 16.890 |
| Via Calro． | 1，408 | 3.197 | 3，931 | 9，928 |
| Vla Lannlbal． | 4，112 | 6.373 | 2，377 | 8.236 |
| Vas Evausville |  | 53 |  | 06 |
| Vla conis ville | 2.283 | 3.937 | 9.308 | 5.977 |
| Vla Ctactanat | 881 | 817 | 1.790 | 4.252 |
| Via otber rout | 9.643 | 3.862 | 7，122 | 9，603 |
| Total | 13，832 | 32，257 | 23，2．38 | 54,984 |
| Deduct shipments－ |  |  |  |  |
| Orerland to N．Y．，Boston，do．． | 270 | 3.414 | 2，591 | 7.466 |
| Retween interior towns ．．．．．．．． | H7 | 261 | 815 | 2，036 |
| Inland，\＆o．，from South．．．．．．．． | 2，451 | 4,636 | 5.011 | 11.270 |
| Total to ba deducted．．．．．．．．．． | 2.818 | 8.311 | 3.620 | 20.772 |
| Leaving total uet orerland | 11，014 | 23，946 | 14，668 | 34，2 |

＊Inoludlag movament bs rall to Cauadi．
The foregoing shows that the week＇s net overland movemen this jear has been 11,014 bales，against 14,568 bales for the sam week in 1891，and that for the season to date the aggresate net overland exhibits a de srease from a year ago of 10,236 bales．

| In Slght and Spinners＇ Takings． | 1892. |  | 1931. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek． | Since Sepl． 1. | Teek． | since Sept． 1. |
| Recelpta at ports to Sept． 30 | 110.993 | $40 \times .353$ | 230.208 | 737．583 |
| Net overland to Sepl．yu．．．．．．．． | 11.014 | 2.4 .916 | 11.663 | 31.212 |
| fonthern consumutlon to Sell． 30 | 14，000 | 58．000． | 12,000 | 59.000 |
| Total marketed | 166.007 | 487.801 | 337，031 | 829，800 |
| Interior stocks in excess | 21，3＊5 | 33，231 | 34.035 | 86．317 |
| Came into alght doming wrets． | 187，39： |  | 291.669 |  |
| Totalinsight Sept． 30 |  | 52：．53： |  | 916，16 |
| Sorth＇usplnners tak＇re to Sep． 30 |  | 86，264 | ．．．．．．． | 115,009 |

It will be seen by the sbuve that inere has come lato sight duriag tho week $15 \%, 392$ bales，apainst 291,569 bales for the sqme Teek of 1891，sud that the devrease in smount in sigh to－night as compared with lase year is $393,51 \mathrm{j}$ balos．

Weather Rfports by Telegraph.-Advicps to us this vening by trlegraph from the South dennte that the weather hiss in gelital I cev dry and favorable during the week, and hat in consequenec exctll-nt progresa hes as a rule been made in gatheqing cott, $n$. Marketiog has likewise made good made in gatholing cott, n. Marketisg has likewise made good. headway, hut owing to the lateness o.
Galveston. Teros: - We had showers on two days during the week. Rainfall fourteen huadredths of an inch. The therweak. Rainfall m aseraged 80 , the highest being 88 and the lowest 72.

Palesfine, Texos.-Dry weather has prevailed all the week. Tho thermometer has areraged 78, rangiug from 65 to 92.
Huntsvilte. Tears. - Theie has been no rain the past week. The thermoneter has ranged from 56 to 92, averaging 74.
Dallas. Tearas - The crup outlonk coatinuas fairly farorable throughout the Stato, nith picking aclivel 111 progress. No rain has fallpn during the werk. Average thermometer 78, highest 02 , lowest 64 .
san Arionio. Tearas.- We have had dry weather all the week. The thermometer has averaged r7, the highest being 94 and the lowest 60.

Luling, Jexas.-Thrre has been no rain the past week. The thermomettr lisa a veraged 78, ranging frum 62 to 90.

Columbia, 弓exus. - Dry weather has prevailed nll the week. The thermometer has ranged Irom 62 to 90 . averaging 76.
Cuero, Jearas. We hase had one spleadid rain the pact week, doing grpat gnod, the precipitation being ninety-four hundredths of au iach. Arerage thermometer 82, hishest 91, lorrest 70.

Brenham, Texas.-There has been no rain all the weets. The thermometer has aversged 78, the highest being 96 and the lowest 60.

Belfon, Texas. - Dry weather has prevailed the past week, The thes mome er has avpraged 75, ranging from 56 to 94.

Fort Horlh, Texas.-No rain has fallen during the week The thermomeler has rang. d from 61 to 94 , averaging 79.

Weatherford, Texns.-The weather has been dry all the week. Average thermometer 8), highest 96 , lowest 64 .
New Orleans, Louisiana. - It has rained on one day of the week, the precipitation reaching seventy-three hundredths of an inch. The thermometer has averaged 78.

Shreveport, Louisiana.-The weathr has been most favorsble during the weets and there has been a marked improvement in the crop. Picting is progressing well. No rain all the reek. The thermometer has averaged 75, and ranged from 57 to 92.

Columbus. Mississippi.-The weather has been dry all the reek and favorable for sathering the crop. The thermometer has ranged from 52 to 91 . averaging 74. Montb's rainfall two inches and forty-six hundredths.

Meridian, Mississippi.-Telegram not received.
Leland, Llississippi.-No rain all the week. Average thermometer 72 3, hignest 89, lowest 52.

Little Rock. Arkunsas.-Dry weather is maluring the crop rery fast, and vicking has become generat. The thermometer has averaged $i 3$ 3. ranging from 54 to 90 .

Hrlena, Arkansas.-Picking is now well under way, but the crop is short of expectations. It lias rained lightly on one day of the week, the precipitation being five hundredths of an incl. The thermometer has ranged from 52 to 86.2 . averaging 71. September rainfall nineteen hundredths of an inch, on two days.

Memphis, Tennessee. - Dry weather and warm sunshine the past week have been favorable to rotton. The crop, however, is fully two weeks late, and picking will not he general for about ten dars yet. Arerage thermometer $73 \cdot 4$, highest 80.4 and lowest 523.

Nashville, Tennersee. -The weather has been dry all the Fcek. Tbe thermnmeter has averaged 70, the bighest being 88 and the lowest 47 .

Mobile, Alabuma.-Crop reporla continue bad. There has been rain on two days of the week, the rainfa'l reaching thirty-nine hundredths of an inch. The thermometer has averaged 76, ranging from 60 to 90 . September rainfali four inches and ninety hund'edihs.
Montgomery, Alabama.- The weather has been fine all the we kand picking has been vigorou ly pushed. Cotton has been marketed freely. The oullook shows a little improvement. Another fortnight of such favorable conditions as have prevailed this week will permit crop to be nearly alt gathered. It has rained lightly on one dar of the weets, to the extent of two hundredths of an inch. The thermometer has ranged from 60 to 84 , averaging 73 .
Selma, Alabama.-Crop prospects have improved. Picking is proxtessing slowty. Diys have heen hot but nights cool. tation reachine forty hundredthe the past week, the precipitation reachine forty lundredths of an inch. Arerage thermometer 78, highest 89. lowest 66.
Auburn, Alobama.-Conservative estimates put the cotton crop at about (wi)-thirds of last year's yipld. There has ben but a irace of rain during the werk. The thermometer has areraged 724 , the highest being 86 and the lowest 57.
Dry weather has provailed all the moving rery slowly here. has weather has provailcd all the week. The thermoneter has areraged "73, ranging from 62 to 89.
Columbis, Feorgia.- Adrices about the crop continue uniavorable. We con-lder twenty per cent less than last year a aafn e-timate. It bas rained on two days of the week, the mometer has ranged from 62 to 84 , averaging 73 .

Savannah, Beorgin.-Bid weather continu-s in th? southwestern section of the State, bats elswarre there its ime impruvement. Thore has ne:口 rain on four days of trie week, the raintall tea ling thirty-oae hundrelths of an iach. Average thermometer 74 , hishe-t 93 , liwest 5 ).

Anguxta, georucu. -Tne we ther has b-en clear an i plez=ant all the week. Accoun's from the crop contiaue unf ivar ible. Picking is makiug yo id pr, eress and witl be nimplv, of not quite, completed it this se stion by the luter part of O, onher. Indica ions are that the yield will be 2.3 per ceat luss than last year. There will be no top crop Thuther num ter has averaged 72, the highest boing 87 and the 10 vest 51 . Septemner ratuf it tive inches and foriy-niae haudreiths.

Charleston, South Carolina.- It has rained very lishtly on two days of the werk, the raiufall bing to small t) noas ure, The thermoneter has averaged 74 , ranging from 63 to 9 .
statebury, sisuth Curolina.-Tnere has been raia ol one day of the weels, the precipitation being aine handredthe of an inch. The thermometer has range 1 from 52 to $81 \cdot 3$, a veraging $69^{\circ} 6$.

Wilson, North Carolina. - We have had no rain the past week. Average thermonneter ?1. hignest 81 and lowest 50 .
l'ne folluwing stalemeat we have aisu recetved by telegrap $h$ thowing the hoight of the rivers at the pninta named at 3 a'clo:k September 29. 1892. and October 1, 1891.

|  | Sept. 29 'Y2. | Oct 1.91. |
| :---: | :---: | :---: |
| Now Orleans.........Abovelow-water mark. | Feep. <br> 43 | Fert. 35 |
| Memphts..............Abuse low-watar wark. | 5.5 | 34 |
| Nashvtlle .............Above low-water inartx. | $3 \cdot 3$ | 06 |
| Shreveport............ A hove tow-watar mark. | 25 | 2.7 |
| Vluks ulrg.............. A buvm low-water mark. 1 | 58 | 34 |

Lndia Cottun Movement from all Pokts, - The recenpr
and Eipmeate of cotton al Bombay have been as follows for tie week and vear, bringing the tigures down to Sept. 29.
aombat receipts and hhipments for four years.

| rear | Shipunens this rceek. |  |  | shipments stuce Nept. 1. |  |  | Recepts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat <br> Brit'n. | Oovetenent. | Total. | Grea! Britain | Oontrnend. | Torat. | This Werek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| 1872 |  | $1.0 \cdot 0$ | 1.000 |  | 6,0 | ก | 4. |  |
|  |  | 0 |  |  |  |  |  |  |
|  | 1,000 | 4 | 3.0011 4.040 | 4.000 | 7.000 12.000 | 10,000 | 3,0 | 17,600 |

According to the foregoing Bomuay appears to show in $2 n$ :rease compared with last year in the week's recelpts of 1,000 bales and a tecrease in ghipments of 9.000 bales, and the shiproents since Sept. 1 show a decreuse of 12.000 bales, The movement at Calcitta, Madras, and other India ports for the last reported week and since the 1st of September, for two years, has been as folluws. "Other porta" cover Ceplon, Tuticorin. Kurrachee and Cmeonada.

|  | shipments for ine week. |  |  |  | Snupmucruts szure sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatin. | Omitinent. | Tota |  | $\begin{array}{l\|l} \hline \text { Greal } \\ \text { Brilain. } & 0 m \end{array}$ | Omaneat. | Total. |
| Calontta- $1492 \ldots . .$. $1891 . .$. | 1,0000 | 1,000 | $\begin{aligned} & 1.0 n 0 \\ & 1,000 \end{aligned}$ |  | 1,000 | $\begin{aligned} & 1 . r 00 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 2,000 \end{aligned}$ |
| nadrias- $1892 . . .$. $1891 . .$. a | 2,000 |  |  | 05 | 3,000 | 1.000 3.000 | 4.000 10.000 |
| $\begin{array}{r} \text { All orhers- } \\ 1892 \ldots . . . \\ 1891 \ldots . . \end{array}$ | 1,0000 | 1,000 1,000 |  |  | 5.000 9,000 | 5.000 6.000 | $\begin{aligned} & 100000 \\ & 15,000 \end{aligned}$ |
| $\begin{gathered} \text { rotal all- } \\ 1892 \ldots . . . . \\ \hline 1891 \ldots . . \end{gathered}$ | 4,000 | 2.000 1.000 |  | 000 | 8.000 17.0010 | 7.000 10.000 | $\begin{array}{r} 15000 \\ 27,000 \\ \hline \end{array}$ |
| expoats tu gurupe faom all india. |  |  |  |  |  |  |  |
| Shipments to all Europe from- | 1892. |  | 1891. |  |  | 1890 |  |
|  | This week. | $\begin{aligned} & \text { Slue } \\ & \text { sept. } \end{aligned}$ |  | This week. | Since Scpl. 1 | $\begin{gathered} \text { Thus } \\ \text { week. } \end{gathered}$ | since Sept. 1. |
| Boubay. ....... | 1.000 2,000 |  | 000 | $\begin{array}{r} 10,000 \\ E, 000 \end{array}$ | 18.000 27.000 | 30011  <br> 0 4.000 | $\begin{aligned} & 10,000 \\ & 4206 \mathrm{C} \end{aligned}$ |
|  | 3,000 | 0 21.0 | (00) | 15,006 | 45.000 | 7,000) | 52.000 |

Alexandria Recelpts and Shipments.-Through arrangements we have made with Messra. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cahle of the movements of cotton at Alexandria, Egypt. The following are the receipts and ahipments for the past week and for the sorresponding week of the previous two years.

| Alernanirio, Elospt, September 23. | 1892. |  | 189 t . |  | 1890 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \&ecelpts (cantars").... Thlu week.... ginna Pant 1 | $\begin{aligned} & 100000 \\ & 16.1 \mathrm{~m} \end{aligned}$ |  | 120000$2.3+01$ |  | 151,900 |  |
|  | week. | $\left\|\begin{array}{c\|} \text { since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\|\begin{array}{cc} \left.\begin{array}{c} \text { Since } \end{array} \right\rvert\, \\ \text { Srme. } & 1 \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Crporta (has1es)- <br> To Liverpmol <br> To Contlinent <br> Total Europe. | 8.000 <br> 2.000 <br> 11.000 | $\begin{array}{r} 13,000 \\ 7,000 \end{array}$ | $\begin{aligned} & 8.000 \\ & 1,000 \end{aligned}$ | 16.000 4.000 | 8,000 2,000 | $\begin{array}{r}22000 \\ 5.000 \\ \hline\end{array}$ |
|  | 11.000 | 20.000 | 9,n00 | 20000 | 10,100 | 27000 |

## - A oantar 1898 boiance

Mancurster Market. - Our report recpived by cable tn-night from Manchester states that the market is firm for both varns and shirtings. Merchants are not willing to pay present prices. We give the proess for co-day beluw and leave those for previous weeks of this and last year for comparison;

|  |  | 1892. |  |  | INH1． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32：Onp． Twoinf | 84． 168. Ghirlisges． |  | 82：Oop． Twiff． | 84 shar shas． |  |
|  |  |  |  |  | 4. 11 $n$ 4 <br> 3 8 07 0 <br> 5 10 27 1 <br> 5 10 107 14 <br> 5 94 107 1 <br> 3 11 07 1 <br> 5 0 27 14 |  |

East India Cotton Mills．－In our editorial edumny to－day will be fiusd some rewarks on the operalions of the East Indinn colton mills the past year．

Jute Butts．Bagoing．\＆c．－The de nand for haggiag during the work under review has bren moderately acifive and the inariet cloacs steady at lic．for $13 / 4 \mathrm{lb}{ }^{2} ., 61 / 2 \mathrm{c}$ ，for 2 lba ，and $7 \mathrm{c}^{\circ}$ ． for standard gatea．Jute lutts hurn leen quint，sind quatainne are non inally welnuged．The close to－night is at 138 c ．for paper giades and 2afc．lier hagsing qualifirs in tha spot．For futire dilivery current quotifions aro $11 / 8 \mathrm{c}$ ．for paper grades and 1 各 a 2 c ．lor bagking quality．

IIand－Book for Daily Cable Records of amprican，East Indian，Egiptian and Brazilian Cotton Statistis de－ Mr．Jnhn Jo we．uf Liverpiol．lins just publishent his twenty－ aecont annual issuo of the daily cable reenords of the prancipil eotoon erops of thr world，with considernbie other usein］ iuformation．As in former vears，the pages are so arratuged as in lenve a colimn on earh for insering，no receis．t．the daily and weekly tigures for this yrar side by side with those for previous rears．The thok will be found on salo at che office of th．C momercial Telesram Bureau， 83 Brandway．
Supplio News．－The exports of cotton from the United States the past week，as per lutest mail returns，have reached 54,500 bales．

Total bales．
 Ni．Kn．ch． 4.143
Wisen $n+n .1 .113$

> To \&onthu, bir nteamers Cuspla. 300 To 1 Rrame, 714.

$$
\begin{aligned}
& \text { To Gama parmerumer finf, zo... }
\end{aligned}
$$

16.267
1.20 Total

51，509
The particulars of these shipments，arrangod in our usual form，are as follows：
Hu i, veic-


New York
 N Orleada． Qaivestos． Branteco．
altimore．
Toral．．．．43．150 4．71t 3.215 891 2110 4．90 50 ह40
Bolow wa adl tha clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
 To Brmmin sepit 28 g equar Dsnel． 4.478



Charlistor－io Liverpon－8ent．3）－steamer Prlaso． 3.66 ．



Baltimors－lo Livermul－

To Brawn－－3e e．2t－8thtiner Wolmar．3，171，
Cotton fraights the past wes＇s have been as follows：

|  | satur． | Mon． | Tues． | Wedne | Thars． | Pra． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hverpool，Sept．${ }^{\text {d }}$ ． | 9 | 94 | ${ }^{9} 4$ | ${ }^{8} 4$ | $9{ }_{94}$ | ${ }^{\text {（1）}}$ |
| Do Oct ．．${ }^{\text {d }}$ |  | ${ }^{3}$ | ${ }^{3} 3$ | $6_{33}$ | $6^{3} 3$ | 619 |
| Havre，orrly．．．．d． | $8_{82}$ | ${ }^{6} 8$ | $6_{32}$ | 838 | $5{ }_{3} 3$ | ¢я |
| Do latar ．．．．d |  | ${ }^{3} 18$ | 816 | ${ }^{18}$ | ${ }^{3} 19$ | $5_{18}$ |
| Bremen，Sr－pt．．．．d． | ${ }^{3} 8$ | ${ }^{\text {\％}}$ \％ | ${ }^{6} 9$ | $\mathrm{B}_{3}{ }^{\text {g }}$ | ${ }_{6}{ }_{3}$ | ${ }^{6}$ \％ 12 |
| Do Oar ．．．．t． |  | $3_{18}$ | ${ }^{19}$ | $3_{10}$ | 818 | 816 |
| Eambarg．Oct．．．d． | ${ }^{3} 16$ | ${ }^{18}$ | ${ }^{3} 18$ | ${ }^{3} 18$ | 818 | ${ }^{1} 18$ |
|  | $30^{\circ}$ | $30^{*}$ | $30^{4}$ |  | $30^{\circ}$ |  |
| Ind．，Oct．dN Nov．t． | 30 | $30^{*}$ | 30 <br> $35^{4}$ <br> 1 | $33^{3 *}$ | 30 35 30 | $30 \cdot$ |
| Roval，Oct ．．．．．．．d． Do | ${ }^{6} 32{ }^{\text {2 }}{ }_{32}$ | $3_{15}{ }^{29}$ | $8^{20}$ | $818^{39}$ | ${ }_{16} 68$ | $184^{9}$ |
| Barcolopa，Oot．．．．． | $7_{3}$ ， | $7{ }_{79}$ | 7．．． | $7{ }_{7}$ | $7{ }^{7}$ | \％．．． |
| Genon，Bep．sOcta． | $3_{18}$ | ${ }^{3} 18$ | ${ }^{3} 18$ | 19 | ${ }^{3} 18$ | $8_{18}$ |
| Trieste，Oct．．．．．．d | ${ }^{13} 86$ | $1{ }^{154}$ | $18^{184}$ | ${ }^{16}{ }_{64}$ | ${ }^{16} 4$ | $1 \mathrm{~B}_{4}{ }_{4}$ |
| Antwario．Oct ．．．d． | $\mathrm{I}_{\text {a }}{ }^{\text {a }}$ | $7_{84}$ |  | $\mathrm{T}_{69}{ }^{69}$ | 7 Ca | 78 |

Ceuze，per 100 los ．
liverpool．－＇ty catile fro：n liveronot wo havo thi following


|  | Nirpl． 9. | Sept． 1 ¢． | Sepl． 23 | N－pt 30. |
| :---: | :---: | :---: | :---: | :---: |
| 4nimm of the wrak ．．．．．．．．ibleme． | 00 （1093） | 13 －кя1 | 401．04n | 0 \％90 |
| Ot Whith oximertirn tivik ．．．． | 2.800 | 8.100 | 1，310， | 2.8180 |
| Of Whinh swonlatora urik．． | 5，100 | 4．193） | 4． 11 ml | 111，100 |
| thina Alunromm | 8ก．410 |  | 7.1000 | 81，460 |
| tertal mxpurt | 5.400 | 0 wor | 4．0ヶ\％ | 4100 |
| Yorwartall．．．．： | ¢3，4\％ | 6，7，012 | －4，94） | 70，100 |
| Of whtoh Allerleso－Einciróa | 1．218．000 |  | 1．275．0．m | $1+1.0100$ |
| rotal hn！mert of tem | 1s．010 | н．\％и） | 19．unt | $23.0 \times 10$ |
| Of whthth Atuerioma． | 3．хию | 7.1510 | 11.110 | $1+1000$ |
| －Crifit nithtint．．．．．．．．．．．．．．．．． |  | 28.100 | 34.00 m |  |
| Of whinh 4 briammon | 17．4．0．0 | 11100 | $4 \mathrm{H}, 17 \times 4$ | 0．3，000 |

The tons of tha Livarposi murkot for ansta an 1 fas＇res esch day of the wook enling Sopt，31，and tho daily closiag prices of spot cutton，hive bian as follows：

| 8 pos ． | saturdoy＇ | Homuay． | merday． | Werinea． | Thursayy． | Prilay． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{t: t 5 \text { P. M. }}{\substack{\text { Martrap }}}\}$ | Steady． | Oond demind． | Etater． | In buyern＂ favis， | Flemer． | $\begin{aligned} & \text { In trivers' } \\ & \text { fapor. } \end{aligned}$ |
| Kld．Ublde | $43_{1}$ | 44 | 44 | 44 | 44 | 41 |
| 1aton | 10.000 | 12000 | 10.000 | 14000 | 10 mon | 10.000 |
|  | 1，000 | 1，000 | 1，0，0 | 5，000 | 1.000 | 1，000 |
| Futures． |  |  |  |  |  |  |
| Markut， | 1－8tcomat | Firmat at | Rtend 18 | Steany a | S－M © 44 | Eray ${ }^{\text {cosit }}$ |
| 1：45 P．M．$\}$ | －avarice． | 1uts 00. | ©volide． | eline． | advance． | eline． |
| $\left.\begin{array}{l} \text { Market. } \\ \text { \& P. M. } \end{array}\right\}$ | Firm． | Strong． | siesdy． | $\begin{aligned} & \text { Vnry } \\ & \text { afendy. } \end{aligned}$ | 8teady． | Bleady． |

The opeaing，highest，lowest an J ctomaz pric3s of futures at Liverpoal far eish diy are riven below．Prices are on the bisis of Uplanis，Low Midiling claus3，unlas3 otherwise susted：


BREADSTUFFS
Frinat，Beplember 30， 1892.
Early in the week there was a miderate cal＇fir the choice brnn Is of fl－ur at ateady prices，but luter the market beca ne flat，sypuhiziag with the weatness of the whrat market． Corn meal has been quiet but sready fir choice stocks，but commongrades are dull and eavier．To lag thw murkst for Hnur was dull and $h$ ary．Corn meal waq quict and na－ changed．There has been wut little soimatinn in the specula－ Ifon in wheat，and values havo eased off a trifle．The crop wormment continues much laryer than at this tume list gear， formignadrices were null and weaker，aod rep rts from the winter－wheat disiricis eay that fall s－fding is generally progressing finely，with the ares to be planteifulls as large if not larger，than a gear ago．The spat market bas been quiet，hut cumparatively steady．despite larze recupts，which are b－ing sent in store．The salas gerresdiy included No． 2 bard wintor at $33 / 40$ ．uader December delivered，and ungraded red ar 76＠781／8c．To－day the market was lowrs under weak forcign adrices and large receipta．The market was quiet and rasier．Sales included No． 2 hard winter at $31 / 2 \mathrm{c}$ ．under December delivered．

DAILY OWULNG PRIGES OF 大O， 2 EED WINTEE WMEAT

|  | $\text { A.: } L$ | Mnn． | Tuef． | Wed． | Thura， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Novemiver indivary．．．．．．． 0. |  |  | 80 814 | $\begin{aligned} & 793 \\ & 81 \end{aligned}$ |  |
| In＋wnilur fallvary．．．．．．．．．． | $\mathrm{C}^{3} 8$ | ＋34 | 88 | ＋234 | 817 |
| may dollvery ．．．．．．．．．．．．．e． | 8,1 | 89 | 8888 | 884 | $87 *$ |

Itdian corn futures have been molerate：y active，but at do
clining prices．Advices from the West state that the crop is practically assured，it heing beyond danger frum frost，and receipts continue to increave．There has been a much more active market for spot corn，exporters being gno 1 buyers． Yesterdiy＇s sales included No． 2 mixed at 52c．（a523／rc．in ele－ vator and $53 \propto 531 / 4 \mathrm{c}$ ．d．livered ；also ungraded at $51 \propto 53 \mathrm{c}$ ．The market tr－day oeclined under a full crop movement．Tbe spot market was dull and weaker．Sales included No． 2 mixed at 51 ก $511 / \mathrm{c}$ ．in elevator and $521 / 2 \mathrm{c}$ ．delivered；also yellow at $523 / 8 \mathrm{c}$ ．in elevator．

DALLY CLOSING PRICES OF No． 2 MITED COAN．

|  | Eal． | Mon． | Tues． | Wert． | Thut | Fre． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootober ielivery．．．．．．．．．． | 53.19 | 5312 | 534 | $52^{7}$ | 518 | 5118 |
| November delivery．．．．．0． | $53^{7}$ | $51^{18}$ | 5378 | 53 回 | 5258 | 51 Lg |
| Devemlier delivery．．．．．． 0 | $54{ }^{\text {\％}}$ | 55 | $54{ }^{\text {1 }}$ ¢ | 54 | 5358 | $52^{59}$ |
| May dellvery． | $56^{1 / 4}$ | $56^{14}$ | $55^{7}$ a | $55^{1} 2$ | 5114 | 5358 |

Oats have been fairly active，but prices have declined，sym－
pathizing with the wrakness in the wheat and corn markets and under a full crop movement．To－day the market was easier under Western selling．
dally olosing priges of no． 2 mixen oats．

|  | Sat． | Mロッ． | Tries． | Werd． | Thura． | Prs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October telivery．．．．．．．．c． | 3；38 | 3738 | $3^{-18}$ | 3 m | 3614 | 36 |
| Norember dellvery．．．．c． | 3818 | 3858 | $3 \times 14$ | 38 | 374 | 3718 |
| D＋cembrr delivery．．．．．．c． | 3919 | 3958 | 3938 | 39 | 385 | $383 \%$ |
| May dulivery．．．．．．．．．．．．．c． | 414 | 42 | 42 | 417 | 414 | 41 |

Rye has beer quiet and somewhat unsettled．Barley is dull and uncbanged．
The following are closing quotations：
FLOUR．

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Extra，N | 195a 235 | Rye flour，supertine．． 3253 |  |  |
| Extra，N | 2402300 | Mine．．．．．．．．．．．．．．．．．．．．${ }^{\text {a }}$ |  |  |
| Olear： | 310 a 363 | Corn meal－ |  |  |
| Straight | 3 ¢5a 430 | Western，do．．．．．．．． 290 \％ 31 |  |  |
| Patent，apring．．．．．．． 425 \％ 43 Brandywine．．．．．．．．． 325 ［Wheat flour in eacks sells at priees below those for barrels．］ |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ORAIN． |  |  |  |  |
| Wheat－ | ${ }^{\text {c．}}$－${ }_{\text {c }}$ | Corn，per bush． |  |  |
| oprine，ver bush． | 74 － 85 | West＇n mixed | 43 | 54 |
| Red winter No？ | 7814 794 | Steamer No 2. | － |  |
| Red winte | －1 81 | Westera fellow | 51 d |  |
| White | 74 － 80 | Western wbite． | － | 55 |
| Osta－Mixed．．${ }^{\text {da }}$ b | 36 33 | Rye－ |  |  |
| White．．． | $38 \quad 46$ | Western，per bush． | 60 ＊ | 67 |
| No． 2 mi | 3614 a 374 | State and Jersay． | 60 | 67 |
| No． 2 wb | 384394 | Barley－No． 2 Weal＇n． | 73 | 76 |
| For oft | y | here see pa |  |  |

## THE DRY GOODS TRADE．

New York．Friday，P．M．，September 30， 1892.
The diy goods trade continues quiet at both first and second hands．There has been but a limited number of burers in the market from day to day，and their requirements have ruled moderate in all directions．The mail order domand las shown rather better re－ults than spot busine $\cdot \mathrm{s}$ ，but the aggregate of both has kept within conservative limits．There is some dis． position to attribute this to a lingering influence of the effect produced by the way in which the cholera scare was worked up by Western markets against Now York，but a quiet period around the closing days of September is a common experitnce in the market．This year there has been another repressive influeuce in the shape of the Jewrish holiders and religious observances，falling in with naturally quieteniag condilions． Some agents are expressing gra：ification at the＂let up＂io buying，as it gives them an opportunity to reduce the strain they have been uader in trying to keep pace with buvers＇re－ quirements．The majority would，towever，be well pleased to go on booking ord ris at a quicker rate than has been re－ corded this weet．All the jobbers would gladly welcome a more extended demand．Compared uitly a year ago business shows no falling off，but it comes short of the expectations encouraged by the brisk way in which the trade moved durirg the early part of the season．The t ne of the market fir cot－ ton fabrics shows no decrease in strength，any influence exer－ ciscd by rlie reduced buying being offset by the higher price of raw materual．For all silk manufactures ihe tone is strong， and prices have an upward tendency in respense to the rapid adrance in raw silk．Local retailers report their fall season opening in an encouragiug style，and accounts from other cities are in harinony．Expectations of a good supplementary busin 83 in October with both jobbers and agents are based thereon．Collections continue satisfactoly．
Domestic CotTon Goods．－The exports of cotton goods from this port for the week ending Sept． 27 were 1,088 pack－ sges，valued at $\$ 72,936$ ，their destination being to the points apecified in the table below

| NEW YORK to 8EIT， 27. |  | 1892. |  | 1891. |
| :---: | :---: | :---: | :---: | :---: |
|  | Wcek． | Slnce Jan． 1. | Weck． | Since Jan． |
| Oreat Brita | 53 20 | 3.980 | 136 | 3.467 |
| China | 68 | $1,22 t$ 68.462 | $\begin{array}{r}26 \\ 85 \\ \hline\end{array}$ | 1，212 |
| India． |  | ${ }_{4}$ | 8578 | 106， 690 |
| Arabla | 50 | 12．15． | 375 | 6.124 9,558 |
| Wers in | 28 | 0.735 | 12 | 4，643 |
| Mexico． | 341 72 | 12，445 | 321 | $1 \mathrm{c}, 291$ |
| Ceurral amerio | 49 | 4，974 | 131 | 3,119 6.636 |
| Ooulh Amprica | 332 | 35.418 | 458 | 25，375 |
|  | 25 | 2，204 | 18 | 2.070 |
| Total Hia | 1.088 | 15， 13.114 | 2，615 | 179.1 |
|  |  | 13，345 |  | 20，807 |
|  | 1，088 | 168，459 | 2，615 | 199，992 |

The value of the New York exports since January 1 have been $\$ 7.841,183$ in 1892 against $\$ 9.367 .153$ in 1891.
There are few features to note in staple domestics this week outside of deliveries on existing contracts，but a moderato business has been done in brown，bleached or culored cortons． Stucks continue in good slape in all the leading makes，which were well sold ahead，and are still more or lwss under orders for future deliveries．Prices are we：l held．Grev goods suit－ able for finishing，as white goods and handkerchiefs，are most Bnught after at present．The export demand shows no change from late reporta，the outward movement continuing light． Prints are quiet with jobbers，and agents are mostly engaged． in preparation－forspring．Some specialties for the new season lave been shown and orders taken．A fair business in spring ginghams has also been reportod，but fall styles have moved rather slowly，even frum speond hand ，where prices of staples are occasionally easinr．There is no chayge in print cloths sixty－four squares remaining at $31 / 2 \mathrm{c}$ ．，with a molerate de－ nand aud few sellers．


Domestic Woolens．－These have shown as few changes as cotton goods．The demand has ruled quiet throughout． Heavy－weight men＇s－wear，woolens and worsteds were not in as good request as during the previous week，but still in bett－r demand than at the corresponding period Iast year． Stocks of fall goods are unusually well cleaned up．For spring makea there was a limited demaud but agents wre busily en－ gaged in making deliveries on orders already placed．Cloak－ ings also moved freely against previous orders．For satiuels， cotton－warps and mixtures there is but a limited call in any make．Flannels and blankets were fairly ordered．Carpets are strong and leading makers and jobbers are quoting higher prices．Chulera and quarantine regulations have reduced very materially the supplies of carpet wools，while there has been a much improved consumptive demand for the manufactured article．Woolen and worsted dress goots have ruled dull at first hands in the current season＇s productions，few re－orders having been reported，while the spring busiaess has not yet got properly into shape．
Foreign Dry Goods．－Importers hare recorded rather a better business than during the preceding week，but still trade has not been brisk in sea onablagoods．For next season some good orders have been taken in silk fabrics，dress goods and fioe materials for men＇s wear．In staple silk producions fiyo to ten per cent advance in price is quoted，dress fabrics，rib－ bons，laces and hankercliefs participating．Burlaps are also against buyers but linens show no change．

Importallous of Dry Goods．
The importations of dry gools at this port for the week ending Sept．29．1893，and since Jan．1，and the sa ne facts for the corresponding periods of last year are as follows：


## 8tate and City Defatimint.

TERMS OF SUBSCRIPTION.
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stuto und Cly Supplement of CIIRONICIIE con tains 150 pages published sereral times each year,

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## The purpose of ihls Stato nind Clis Depistiment

 so to furnish our subscribers with a weekly addition to and continuation of the State and City Supleqment. In other words, with the new facts we ahall gire, the nmplificatlons and correctious we ahall publish, and the municipal laws we *hall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence if erery Subscriber will note in his SUPPLEmest on the page designated at the bead of each item a reference to the page where the item in the Chroncle can be found, be will at all times possess a complete and fresh cyclopredia of information respecting Mrunicipal Debts.Assessments in the State of Washington. - All the counties in the State of Washington, with the exception of Franklin, have reported their assessments for the present year to State Auditor Reed. In the following table we gire the figures showing the assessed raluation of real and personal property in each county, as reported for the year 1892 by the local board of tax assessors, and also the real and personal valuation for the !ear 1891 as equalized by the State Board of Equalization:

|  | $\begin{gathered} 18 s e s s \\ \text { Keral. } \end{gathered}$ | $1892$ Personial $\qquad$ | Egualized | crsonol- |
| :---: | :---: | :---: | :---: | :---: |
| Adams.... | $01,443,488$ | Fersen, | \$1,500.4.37 | \$531,679 |
| A -otin | -452.205 | 213,730 | 419,295 | 256,489 |
| Chehalls | 8,469,445 | 053,172 | 10,204,859 | 1,435. 309 |
| Clallata | 2,244,711 | 290,040 | 3,520,073 | 33,4.438 |
| clarke | 4,424,897 | 744,169 | 5.304,349 | 1,246,265 |
| Columb | 3,199,910 | 1,254,132 | 2,70:,440 | 1,062,893 |
| Cowlltz | 3,368,700 | 463.3 .31 | 3,632, 68 | 1,023,429 |
| Douglas. | 1,177,246 | 530,771 | 1,091,531 | 641,444 |
| Fravkllo |  |  | 726,466 | 270,281 |
| Gartteld | 1,164,112 | 357.078 | 1,117,473 | 680.9\% 6 |
| Island.. | ${ }_{9} 9.9 .284$ | 18x,123 | 1,242,7×5 | 241,615 |
| Jefferson | 4.011, $\mathbf{4} \mathbf{0}$ | 66i5,123 | 5.222, 61.9 | 737,5:31 |
| King | 34,775,040 | 6,961.225 | 56,24-7114 | 7,524,211 |
| Kıfap | 2,036.485 | 587,513 | 2,851,617 | 816,041 |
| Klitlas. | 3,5:2,652 | 1,072.284 | 3,192.582 | 1,382,0•2 |
| Ellctita | 1,063.252 |  | 922,628 | 910,607 |
| Lewls | 5,613,109 | 721,715 | 7,512,695 | 1,34:2:=25 |
| Lincoly | 4,406.120 | 1,296,665 | 4,114,40.4 | 1,694,435 |
| Mяяоу. | 1,409,626 | 197,173 | 1,638, 287 | 294,832 |
| Orannga | 330,230 | 412,723 | 266,067 | 531.786 |
| Pactic. | 1,829,195 | 531,170 | 3,512,391 | 719,679 |
| Plerce. | 37,341,482 | 5,443,385 | 53,844.578 | 8,632,480 |
| 8au Jum | 874,500 | 75,012 | 821.341 | 133,613 |
| 8kakit. | 7,003,524 | 765,517 | 9,875,328 | 1,06s.630 |
| 8 8amanta | 224,335 | 86,280 | 152,701 | 103, $2 \div 0$ |
| 8 -obom | 9.181,632 | 1,053,675 | 7.9:35,553 | 987,309 |
| spozane | 31,014,701 | 3,676,3;0 | 34,932,408 | 5,289.546 |
| steverss. | 1.434,161 | 4:29,391 | 2,092,9+2 | 531, 3 .4 |
| Thurstou | 7,379,648 | 90ヶ, 927 | 10,3117,306 | 1,415,702 |
| Wabktaku | 883,722 | 114,708 | .52, 478 | 1×0,688 |
| Walla Walla.. | 8,451,315 | 2,657,475 | 6,9+6,079 | 2,338,974 |
| Whateom. | 13,913,15 | 1,214,555 | 15,604.2.16 | 2,144,67¢ |
| Wbllman | 16,20ti,365 | 3,903,463 | 12,689,118 | 4.623,4.51 |
| Yakima | 3,428,912 | 73 U,409 | 2,493,442 | 1,021,236 |

Totals.... $\overline{\$ 243,270,832} \overline{\$ 38,8 \cdot 43,148} \overline{\$ 286,347,371} \overline{\$ 52,148,599}$
If we take the figures for Franklin County as reported last year, the total valuation of real property in the State for 1892 will foot up to $\$ 243,997,598$, ahowing a decrease of $\$ 12,349,773$ on the real valuation as equalized by the State Board for the year 1891. In the same way the valuation of personal property will be seen to bave fallen off $\$ 13,035,170$, making a total decrease in the valuation of both real and personal property of $\$ 55,384,943$ during the year.
Georflas Tix Rate and Assessments.-The State tax rale on property in Georgia has been fixed for the year 1892 at $\$ 4.85$ per $\$ 1,000$ of assessed valuation. This new tax rate is the lowest which Georgia has known since the war, being 23 cents less than the rate for last year. The total amount to be raised by taxation for 8 tate purposes this year is $\$ 3,245,000$, and the largest items which go to make up this amount are * 590,000 for schools and $\$ 585,000$ for pensions.

* Below are the figares showing the total nssessed valuation of $r \in a l$ and personal property, as retufned oy sil but three
countles in tho Siate. The three which have not an get made thoir reports ale Chatoora, Dugherty and Surater.


Of these counties 105 ahow an increase in wealth since the report for 1891 and 29 show a decrease.
Taking last year's figures for the valuation of the three counties which have not get reported for 1892 and \$42,000,000 which has been returned by the railroads and atreet railways, we shall have the total valuation of taxable property in the State amounting in round numbers to $\$ 462,000,000$.

New York State Taxes.-The State Comptroller has figured the tax of 1.98 mills imposed by the last Lagislature upon the equalized valuation adopted by the State Board of Equalization for 1892. Of this tax rate 0.98 mills is used for general State purposes and 1 mill is the State school tax. The follow ing is the result by counties :

| County. | Slote Tax. | School Tax. | Couniv. | Slate Tax. | School Tax |
| :---: | :---: | :---: | :---: | :---: | :---: |
| albady... | \$89,404 | *90,20 | Onondago.. | \$71.4.37 | \$72,415 |
| Alicgaus | 13.953 | 14,237 | Onlailo... | 23,509 | 20,090 |
| Broome. | 27.627 | 27,578 | Orsnge | 42,997 | 43,974 |
| Cattarsugua | 15.540 | 15.633 | Oriea 18 | 11.536 | 14.833 |
| Cayliga .... | 2.9 .596 | 30.200 | Oawego | 23.247 | 23.721 |
| Clautauqua | 26,465 | 27.413 | Otsexo | 20.433 | 20.908 |
| Chemung... | 20.700 | 21,122 | Putanm | 6.835 | 6,975 |
| Chenamgo.. | 16,047 | 16.875 | Quecra | 60,155 | 61.388 |
| - 1liston. | 7,035 | 7.811 | Rensmetaor. | 61,958 | 63,220 |
| Colmmbla. | 27,028 | 27.580 | Ktchuoad.. | 13,503 | 13.773 |
| Cortland.. | 9,414 | 10,045 | Ruckiamd. | 13.0S4 | 13,300 |
| Delawar | 12,423 | 13.187 | Baratoga... | 23.056 | 23.526 |
| D itebess | 43.321 | 44,205 | Bcheoecta'y | 13.241 | 13,512 |
| Erie. | 200.215 | 204,301 | 8choburia.. | 10.163 | 10.375 |
| Esrex. | 13,318 | 13.n90 | 8ebuyler. | 6.525 | 0,058 |
| Franklto | 7.928 | 8,090 | 8edeca...... | 14.630 | 14.929 |
| Fulton.. | 10,736 | 10,975 | 8t. Livremce | 20.61 .4 | 27.157 |
| Uencseo | 20,579 | 20,999 | Stenheu | 25,258 | 20.335 |
| Greenso | 12,5×6 | 12,8.13 | Buffolk. | 19,317 | 19,712 |
| Маиıltor. | 1,:279 | 1.105 | Sulivan | $5,1+6$ | 5,2.52 |
| Hesklmer | 20,122 | 20.533 | Tuga. | 11,669 | 11.907 |
| Jeftersun. | 25,025 | 23,144 | romipkins.. | 12.470 | 12,725 |
| Kivge. | 452.901 | 462,141 | U1s er | 23.038 | 23.510 |
| 1.emis. | 7.791 | 7,450 | Warren. | 7,393 | 7,519 |
| Ifviogston.. | 25.82\% | 23,355 | Washluglou | 19.282 | 18.635 |
| Madison.... | 19,018 | 18,4110 | Wayae...... | 23.737 | $24.2 \pm 1$ |
| Monroe. | 118,834 | 121.055 | Weatehester | 93,944 | 93.481 |
| Moutgome'y | 21,253 | 24.748 | Wyoutng... | 15.406 | 15,720 |
| New Jork. | 1,753,1159 | 1,78*.m(16 | Yates | 11,371 | 11,603 |
| Nibgara | 28,306 | 2R,84 |  |  |  |

Niagara.
28,306
51,566
25.818
52.610

The raluation of each county as equalized by the Stato Board was published three weeks ago in this Department.

The Sabitary istrlet of Chicagn. -The Sanitary District of Clicagn, whely is now in the market fur a loan of $\$ 2,000.000$ was regulirly orginize in 1889 under an act of the Legislature of the Stıe of Illınois enticled an act "To criate Savitury Di-tricts and to remove obstructions in the Desplennes and Illinois rivers."
Soon after the organization of this district the act of the Legislature was fully reviewed and declared constitutional on June 121890 by the Supreme Court of Illinois in two casts, and the power of the Board of Trustecs 10 levy taxes, make ap cial a-sessment?, borrim money, and issue bonds and provide for the paymenis of the same under the provisions of and in accordance with said sct, was, after an exhaustive discussion, sustaitred in every particular.
The satitary diatrict as thus organized includes all the City of Cbicago. except a very small part fouth of Eighty-seventh Streat, and the greater part of the towns of Lyons and Cicero. with a population now (1892) of $1,400,000$, approximately. The assessed raluation of property equalized for the year 1891 was $\$ 254.000,0 \dot{0}$. The tax levy in 1891 for the purposes of the sanitary district was $\$ 1,090,000$.
The rieht of wiy for a canal has been obtained by purchase and br condemaliun over a large portion of the route from Cbicago to Willow Springs, and from Willow Springs to Joliet.
The first issue of bonds hy this corprration was authorized last monlh, and is now being adverii-ed for sale. The amount of the lonn is $82,000,010$, and it is oo be irsued in 5 pHr cent bonds maturinu at the rate of $\$ 100000$ yeally from November 1189310 Nuvember 1 191\%. An advertisement of the sale will be found elsewhere in this department.

Bond froposals and Negotlations.-We bave receired through the week the following notices of bouds recently negotiated and bonds offered and to be offered for sale.

Atlanta, Ga.-(State and City Supplement, page 161).The city of Alania uffers to sell at par, and io lints 10 snit purchas rs, 4 per cent 30 -rear bonds to the amount of $\$ 222,00$. The loan inclusles water bonds to the amnunt of $\$ 182,000$ and redemptio in bonda to the amount of $\$ 40,000$. Both interest and pris cipal will be payable in gold, and the bonds will be dated and delivtred Jauuary 11893.
Atlautle Hlghlanils, N. J.- Tbe election held on Septomher 26 in Arlanic Highland resolted in a vire 200105 in favor of issuin $x$ b roug? honds to the amount of $\$ 100000$. Of the protosid loan $\$ 60.000$ will be issued for water worts and $\$ 10$,OCO for sewirs and draioage.
Balinnore, Md.-(State and City Supplempnt, page 80).At the N.ovember electinn ine cilizens of Baltimore will vire on the oue tron of i:suing boud to the amount of $\$ 6,0.10,000$. The prorecos of the issue are to be used for taking up maruring luans, for s:reet and sewer improvement and fur buildin' new court-house
Hasirop, 'rex. - The City Conncil of Bastrop has paszed an ordinancs au hrrizing the issuance of $20-80$ year achool bonds to the amount of $\$ 20,0 \mathrm{c} 0$.
Heaver ' lty, N $\quad$ b. - Bonds for water works bave been voted by the citizens of Beaver City.
Ciucinuati, whlo--(STate and City Supplement, page D. W. Brown for $\$ 55.000$ until Octorer 13 by Cuy Audior bonds maturing June 11912 and subject siseet improvement bonds maturing June 11912 and subject to call on and atter
June 1 1902.
inblesi.III, N. Y.-(Chronicle Vol. 55, pa. e 192.)-Sewer bonds to the amount of $\$ 20,000$ bearing 4 per cent interest. payable $\mathrm{F} . \& \mathrm{~A}$, will bs sold at public auction at Cobleskill on Occover 4 1802. The loan will mature at the rate of $\$ 2,000$ yearly from February 1896 to Felruary-1 1905, inclusice. For furtber particulars see advertisement elsewhere in this department.
It u as oricinally proposed. as mentioned in the Curonicle infort ed by Villaise loan should amount to $\$ 30.000$. We are the amount is due to the A. C. Kllmer that the reduction in the amount is due to the fact that the bids for construction were runch below the estimated cost of the sewers.
Culumbis, Ohin.-(State and City Supplement, page 78. -The Boara of Eluration of the cirs of Columbus will sell at ober 11 t02 aid ayable October 11912 . Comberland, Wis. Ci, Treas 1912.
Camberrand, Wis.-Ci'y Treasurer C. F. Kalk, of Cumberof calliug for a vote on the question there bas betn talk bonds to the amount of $\$ 1 n, 000$, but no official gction wat+r yet been taken in the mitter by the Common Council bas as Detrolt. Minh the matter by the Common Council.
Detrolt, Mich,-(State and City Supplement, pace 95).Detroit, Mr. Clarence A. Blıck, until Oetover Comperoll 17 r of of $\frac{1}{2}$ per cent public sehool bullding bonds, dated for $\$ 300,000$ 1892 and falliug due November 1.1912.

Ditroit's total debt, inclading the abnve bew issue, is $\$ 3.166 .000$ : water bord 4 (additional.$\$ 1.229 .003$; sumkiog funds, $\$ 856.412$; net deht, $\$ 3,309.87$; thal a-ses-el viluathon (came as actual value), $\$ 184.927,130$; pupulation (lncal autboritr), 225,000. The warer bundy of Derrit arefully provided for by the Water Commission ars and consequently are not contidered as a 1 art of the city's debt.
Dulnth School Distrlet, Mlun-- State and City Supple MENT, page 103.)-The 5 purs cent 30 -sear binds of this school di-trict to the am unt of $\$ 10: 000$, whach were advertised for sale on September 17. have been awarded to W. J. Holmpe, of We st Duluth. on his second bid of 10602 . The otiginal bids rectired, all of which were rejected, were fifteen in number, and bare bren officially reported to the CHRONCLE as follows:
Vincent \& Bears, Roston, Mass. $-\$ 50,000$ at 102.
W. J. Holmes. of Weat Duturh- $\$ 100,100$ at par and aceruen interest, Du uth Loan \& Truet company- -100.0 nito gold, ht Now York, 102 zo ner ceut, paymente to be saliffactory to the Buard.
American Liadil \& Trust Cumpany- $\$ 100,000$ at par, and premiuse $\$ 2.6$. With iuterest
(nterest. White \& Co., New York- $\$ 100,000$ for $\$ 101,660$ and acerued interest.
Minnesota Loan \& Trnst Company- $\$ 100,000$ for $10127-100$ per W.J. Hares, Cleveland- $\$ 100.000$ parand interest $\$ 10135100$ p.0.
 N. W. Harris \& Bon-Par $\$ 103.5-5$ and interest.
$\$ 1.780$ Lampeht Bros. \& Co. $\$ 100,000$ par and accrued intorest and $\$ 1.780$.
Bpencer Trask $\$ \mathrm{Cn}-\$ 100,000,1055-100$ and acorued intoreat.
Blair \& Co. $\$ 100.0$ and
Blair \& Co.- $\$ 100.0 n 0$ and $\$ 1,560$.
E. H. Rollye \& Bon- $\$ 100.000$, premtum + \% p. c. and $\$ 60$ additionat.
spitzer d Co.- $\$ 100,000$ for $\ddagger 10,410$, delivered as thes mas desire.
Ediaburg, Ind.-Mr. M. Duckworth, President of the Town Bnard of Trustets, writes us that the water loan to the amount of $\$ 20,000$ recently voled by the citizens of Edinburg will be issued about Jan. 11893 in the form of 5 per cent bonds, maturing at the rate of $\$ 1.000$ yearly for five years, and then at the rate of $\$ 1,500$ yearly for ten years. $\mathrm{B} \overline{\mathrm{v}}$ this arrangement the last bonds will mature on Jan. 1, 1908, and not on Jan. 1 1914, as erroneously printed in our issue if last week.

Hafurd, Cal. -This city has recently rotel to iasue $\$ 30,000$ of 6 per cent municipal bonde, $\$ 20.000$ of the loan to be used for the conglruction of water works and $\$ 11,00$ ifor the erection of public buil ings. The interest and $\$ 1500$ of the pirincipal will be frayable yearly; and the cii y Clerk writes us that the bouds will probably be offered fir sale anout November $1_{\text {r }}$ although that date has nut as yet been rositively fixed.
The assessed valuation of Hauford property for the year 1892 is $\$ 668,605$.
Heppner, Oregon.-Bida will be rfceived until October 3 for 6 per cent 20 year town bonds to the amount of $\$ 15,000$.
Jamalca Sclecol Distrlet No. 7, N. Y.-Bids will be received until October 15 for $\$ 43.250$ of 4 per ceat bonds of the Uninn Free Schnol District No. 7 of the tuwn of Jamaica, N. Y. The bonds will mature at the rate of $\$ 1,000$ yearly beginning January 11895.
The total debt of this district is at present $\$ 18,400$, and its assessed valuation is $\$ 1,230,000$.
Klssimmee, Fla.-Bonds to the amount of $\$ 13,000$ have been recenily voted br the citizens of Kissimener, and the loan will sbortly be offered for sale, bearing internst at the rate of 6 per celit per aunum, and matuirg as fullows: $\$ 3,0 \cdot 0$ in 10 years, $\$ 5,000$ in 15 years an $1 \$ 5,000$ in 20 ypars
The present iodeotednuss of Kis immee is $\$ 3,000$ and its assessed valuation for 1892 is $\$ 434,000$.

Lonac niug, Md.-The prople of Lonaconing have voted against the propnsition to issue muncipal nonrls to the amount of $\$ 40,000$ for the conatruction of water works
Los Angeles, Cal- (State and City Supplement, pige 139.)-Staltd proposals will be recrived by City Cierk-l. G Tred until Oct. 171892 for the purcin ise of all or any portion of 39 J Ourfall Sewer Improvement Bonds of the citr of Los Angeles, said boulla to be of the denomination of $\$ 1,000$ each, drawing intelest at the rate of 5 per cent per annum. interest nayable semi-annually at the Chemical Naional Bank of New Yurk. These bonds are all dated Novem er 11892 and are divided into nineteen blocka of twenty bonds each, and one hlock of filteen bonds. and beginniog November 11893 one bond of each block will become due and parable aunually Bonds will be ready for delivery November 11892.
In connection with the announcement of this bond sale the following official statement is made concerning the financial condition of the city. Bonds outetaoding (August 1892 )
Batance in fucds. July 318 l 1
$\$ 963.60000$
 A nount of braded tudebtednens whith the cliy cau
asume as rogulated by Brate law, being 15 per out
on the total arsersed value..
6,793,462 . 05
The charter of the city of Loa Angoles provides inat its indebtednesa must not exched in the aggregate $\$ 2,0,0,000$, except for the nurpose of providing water worka for the city, and estaclishing and constructing a sewer ayatem; a further indebtedness may be iucurred by the issue of bonds for these purposes in the manner provided by the general law.
lare of taxation for the present tiscal year for all city purposes, $\$ 1$.
There has never been any default of payment of Los Angeles city bonds orr interest thereon.
Toe legality of the issue of any Los Angeles city bonds has nerer bren contested.
The present population of Los Angeles is about 60,00n.

Mahnu, Masw-(STATP AND (ITY SUPPLEMENT. phg 27.)The wace hoard lins been amhoriz. d su sell \$j0,0j0 ui bunde.
Meneher (ounty, Munt-(State and Cily Surmburent. Fafe 128) The buard of Coums Commissuners of Mrnehor Coliniy will iterive lils uulli Novem'er 11892 for the purchase if 0 pr recut refunding tomde th the amonnt of $\$ 03,000$. The recurnlea ane to be dned January 1 1893. jayable Janu ary 11013 and oubject to call on and alier Januaty $1100 \%$.
Montiontury waty, Ohli,-On Supomber 201802 coun'y bonds lo 1 tie anmunt of $\$ 20.00$ were awarded to Mr. C. Weber, of Hartmsbares, U., at 102-50.
New Yurk dilg.-State and City Suppleaent, pure 50.1 -Comptroller \$frers will receive bids until Out. 101893 for the puichase of 3 per ernt schoo-hnus, hoads"of the city of New Yosk io the winunt of $\$ 315,45590$. These ounts will malure Nor. 1 1011, aul they will be exempt from lixatisa by the City and Condy of New Yulk, but not from State taxation.
Nurfulk, Va.-(State and City Supplement. pago 140.)Norfolk "aler beisds io ilse amounit of \$31.1u0, learlug interest Bt the are of 5 pretent and faling rive Juy t 1022 are ocing offred fur sale by this city. Bius are to be received until Octolerer 101892.

Omahn, Nob.-(State and City Suppiement, nage 110.)At the November cliction the people of Omina will vote on the issuancr of sewer tonds io the amonnt of $\$ 100,0 \mathrm{j} 0$, and on the issuance of paring bonds for the same amount.
I'errls 1 rlgathon Disirict, Gal.-B inds of this diserict are offered at par in paymeat fur contract work and supplies.
Phllale!phba, Pa-(STate AND City SUPPLEMENT, page 63.)-On Monday, Scprenner 23, Mayor Stuart ul Phala lefpha opene 1 bils lor $\$ 1,0 \cdot 0,00 \mathrm{j}$ of ci:y londs issued for the construction of a sescrvir in the Tweotr-enghth Ward. The loan is divided into twenty series of $\$ 50,000$ each. leticred from " $A$ " to "T," and it falls due at the rate of one series yearly from December 31 1002 to December 31 1021. Bidders were required to stiste the rate of miterest which the bonds should bear. The eutio loan was award-d to the Pennsylvania Cumpauy for Insurance on Lives and Grantiog Annuities, which

Ahipulated that the securutora nowld bas 3 p's cent intarest and bidan follaws for ench reile

 1, $10105 ; \mathrm{M}, 101 \cdot 11 ;$ N, $101 \cdot 15: \mathrm{O}, 101 \cdot 21$; P. 101.23; Q. 101-3);
 Mail by hisit curntwny amesints to 89.750 .
Mpast. (i. \& II. Birrle olfered tolake anv of perery ariog at 31/9 por contat llin sollowins ratera: A, 11H:30: 13. 101.67; C,
 111843 J. 10721 ; K, $107 \cdot 49$ : L. 107.70; 31. 103.03: N, $108 \cdot 27$; O. 108.52; I', 103.70; Q. 108.09 ; R, $108 \cdot 23$; S, 10.44 , and T, 102.65

Urexel \& C). also hid on every series, to bar intereat at the

 B, 103.51: C. 103 75; D, 10303 : E, $101 \cdot 21$ : F. $101 \cdot 13$; G. $104 \cdot 67$ : 11. $114 \cdot 04 ; \mathrm{I}$, $1(10.03 ; \mathrm{J}, 10.523 ; \mathrm{K}, 10 \% \cdot 10 ; \mathrm{L} .105$ 59: M. $10 \mathrm{~J} \cdot 19$; N, $105.93 ; \mathrm{O}, 10311 ; \mathrm{P}, 100.20 ; \mathrm{Q}, .0041 ; 12,10051 ; \mathrm{S}, 11.6 .09$, anil T. 10081.
Tuo Sinking Fun 1 Conn nissioners geat ilais bll: "We, the Commas oners of tho Sinking Fiad of tha city of Philadelphia agree to lake the whule of tiese sories, am ionting in the aggregate to $\$ 1,000,000$, at 3 per cent, at the c.avealence uf the elte."

The present is the most afvantazeous lnan which the city of Philidelphla his erer effectol, and sin:e the awirs the Water Cunmitsee of the Cumm in Cinncil hat arreed to recommend the pissage of an ordinance aut orizing tha Miyor to i-sue s', 00 j .000 more of bon is for the par nsueat impruvement of the waler supply.
No decision has been reportel this week in razard to the prouse ed refunding of $\$ 31.003 .000$ of the citp's 6 per cent bonds which we hive previously meation 'd The P.iladelphia Inquirer makes the fillowing romarks concarnung this scheme: "The propo el refundiaz of the city deat uy i-sunx to loanholdera who will accopt a lon-sime 4 par cent bond in placs of the 0 pricent bonds about maturing and adjusting the sinking fuad holdings opens up a question of great interest to
[TP For continuallon of proponala see next paze.

NEW LOANS.

## PROPOSALS FOR \$2,000,000 BONDS.

 Sanitary District of Chicago.








 frst paymenithe bernide Nuvember 1, 403 . B th

 cent of the ambumt of the bld. All cer Itro chack

 canrasson at.d ine hlan haven neen ewarged


 and all thls Ean 1 urther informatlouspply to the Cle kof the


> Allcat:-FRANK WHNTHM

Ci-rk Simitury Dinticle of Chtcago.

## NEW LOAN. \$75,000

City of Sandusky, Ohio, HOCK LMPROVEMENT 5 .

Price and I'arlicuinrm on applicallon.
FARSON, LEACH \& CO.
chicato.
115 llearberb Sireot. Winll wireet
THE WAII, STREET JOURVAL


## NEW LOANS.

## \$20,000

COBLESKILL, N. Y., Sewer Bonds.

The underslgned will sell at anctlon at Hotel Augustau, Coblerkll. N. Y.. on the 4 th day of Octuber. 1892. at I $o^{\circ} c^{\prime}$ ock P. M., $\$ 20.000$ of Sewer Bonds of the village of Coble: Etil, N. Y. at not leas than par. said bonds are datei auguat 1 st, $189: 2$, a od accrued folerest to dale of sale will bo charged to purchaser. Sald
 interestat 4 yer ceol. jayable augist Ist aud rebruary lst. Priucipal aod latereat payable et the offlee of the Treasurer of the villase of Cubleskil, N. Y.
Four bouda mature February let, isef, and the same number on February lat of cach bucceedlag year uatll all are pard.

Stanton 1 : BHANER
Treasurer Village of Coblcektil, N. Y.
Dated Coniegkill, N. Y.. Surut. 17, 1892.

## $\$ 50,000$

City of Omaha, Neb., it phe cent semer boans.

## $\$ 50,000$

 Denver, Colorado, - per crat seheol bonis. Wrirefer apecial cif cular alving deacrid llon ul then nouve bubin and price. E. H. Rollins \& Sons, 36 WALI, STIEEET, NEW YOIRK.
## $\$ 18,000$

Paci'ic County School District No. 32, State of Washington, there getribond.
Dmeen strp. 1, 1ss12. Due seph. 1007. Renean nuat Total debt tia lading this ismue)..............
Price to get over 6 Per Cent.

Price to met over 6 Per Cent.
URTHER DATA ON APPLICATION.
C. H. WHITE \& CO.
gend for unf full list of Inveat mant Bond

NEW LOANS.
\$90,000
City of Lincoln, Neb., FUNDING 6s.
rated Soptemiter 1, 189.2. Dae 1910. ()piloanl aiter 1002.
\$75,000
City of Lincoln, Neb., 5 s.
Orted October 1, $1802 . \quad$ Date 1912. Optlonal ufter 190\%.
Princtpal nad Intereet of hoth lampeapmyabte newionazualiy at toe Nebragke Flacul Agency.
phice and flily particutahs furmished on application.
N. W. Harris \& Co., minetrs.
15 Wall street, new york. сыmeasi. mostos.

## FAIRHAVEN, <br> 

TIE FUTUKF METIBUNUIAS OF PLUET SOUND In denthed w be the mreat Manurnoturtay and Com. merctal Conter biocsuse it has
The Largest and Safest Jlarbor oa the Pacitu Const. The Greatest Arem of minceut Axticultural Land The must Mamulncent Forests uf Timbertibibe world The naent Nstural Tuwn site and water Front. immense Velas of the Brat Cual tu the West which produces a cuke equal co Penneyivanta Iron, gilver. iend Oil ana peher oree Kxtensive Onurdes of
 formation can be had of

THE FAIIRIAAVEN LAND CONPANY, FAIILIAVEN,
WASHINGTON.
zall holders of municipal loan in this State. The spirit of the law under which these loans were is ued was that each geveration should pay its own debts in full, the belief being that subsequent generations would find their own burdens sufficiently heary. For this reason a sinking fuad was established sufficient. to redeem the whole loan in thirty years, and no loan could be made for a longer period. The proposed exclange really extends this period by from ten to twents sears, Of course whatever the deblor and creditor will a gree to is sound and binding, but the refunding plainly calls in question the wisdom of the thirty-years' law. It imposes upon positerity the partial pasment for improvements made by this geveration. Whether this is not without some justification is not to be debated; the point is that the fundamental lave governing the creation of municipal loans has been successfully evaded. The ordinance cannot be attacked in la we for there is nothing compulsory about it, and loanholders who do not wish to make the conversion will have their proportion of the sinking fund rigi 3ly kept up."
Reynoldton, Pa.-Mr. John A. Geeting, Borough Clerk of Regnoldton. writes us that 20 -year 5 per cent bonds to the mount of $\$ 15,000$ will be offered for sale in a few weeks, and that anotber issue amounting to $\$ 10,000$ will be put on the market about Janunry 11893.
Springfleld, Mass.-(State and City Supplement, page 30.)-On September 24 City Treasurer E. T. Tefft, of Springfield, opened the following bids for $\$ 50,000$ or 4 per cent gold bonds, dated July 11892 and maturiug July 11902.
Gay \& Stanwod, of Biston, bid.
Brewster. Cobo \& Entrabrouk. of Bosion, bil
Blake Bros, \& Co. of Buston, bid...
Bpenoer Trask \& Co.. of Boston, b
George A. Fernaid \& Co., of Bustou.......id $\qquad$ adward Jones \& Co, of New York City, bi . $.102 \cdot 42$ Jones \& C0, of New York City, bid.............................100. 00
The loan was awarded to Messrs. Gay \& Stanwood of Boston, on their bid cif 102.42. An attempt was made last Juee to place these bonds at $31 / 3$ per cent interest, but the bids then receired were not satisfactory. At the present selling price the net interest rate paid by the city is a triffe less than $33 / 4$ per cent.

Sweetwater County, Wyo.-The Bnard of Conmissioners of $S$ seetwater County will receive bids untul Ociob 'r 41892 for $\$ 50,000$ of funling bonds to mature at the rate of $\$ 5,000$ yearly, begianing ten years from their date of issue.
Syrachise, N. Y.-(State and City Supplement, page 54.) -The Common Council has autrorized the $\mathbf{i}$-suan ve of $31 / 2$ per cent water bonds to the am unt of $\$ 500,000$.
Tennessee-(State and City Supplement, paye 151):State funding bonds to the amount of $\$ 1,500.000$, bearing interest at the rate of 4 per cent per annum, will be delisered in New York during the month of October to Mr. Frederick Wolf, who takes the whole issue. The proce-ds of this loan will be used to retire a like amoant of old Tennesiee boad bearing 6 per cent, $51 / 2$ per cent and 5 per cont interest.
Wilmerling, Pa.-The Borough Clerk of Wilmerding, Mr C. C. Cowell, writes the Chronicle that bouds to the amount of $\$ 75,000$ will be issued for street improvements and sewers.
Westehester, N. Y.-(State and City Supplement, page 55.) - Ou September 26 the Board of Elucation of School Dis. trict No. 4, Westches'er, N. Y., awarded \$3, 100 of school bonds to Mr. Isaac W. S eerrill, of Poughkeepsie. N. Y., on bis bid of 101.53 , with the stipulation that the bon is should bear interest at the rate of 4 per cent per annum. The lo.s is to fall due as follows:

Yonkers, N. Y.-(State and City Supplement, page 56 also Chronicle, Vul. 54, page 1,023.)-Messrs. Cuffin \& Stanton, of New York, were the successful hidders for $\$ 50,000$ of 4 per cent Yonkers water bonds, their offer of 110.19 being the most farorable among the twelve which were received. The bonds are for $\$ 1,000$ each dated Oct. 11892 and will mature as follows: $\$ 15,000$ on April 1 1914; $\$ 10,1100$ on April 11915 ; $\$ 10,000$ on April 1 1916; $\$ 15,000$ on April 11917 . Interest is payable semi-anuuallv on the first day of April and October.
Proposals for this loan were opened on Sept. 28 by the Board of Water Commissioners, and the following is a complete list of the bids received:

## NEW LOANS.

INVESTMENT BONDS

FOR sALE.

LISTS ON APPLICAtion
Membern of the New York and Boaton Stock
Exchnages.

DEALERS in

COMMERCIAL PAPER.

Blake Brothers \& Co.,
28 STATE STREET, BOSTON.
S NASSAU STREET, NEW YORE.
6\% INVESTMENTS 6\%
FIMST MORTGAGE GOLD BONDS, Amonnts 8500 to $\$ 10,000$.
GOLD DEBENTURE BONDS, 3, 7 and 10 Yenre,
ATLANTIC TBUST CO., NEW YORE, TBUSTERE
Amorura $\$ 100$ to $81,000$. A FEW CHOICR
7 PER CENT FIRST MORTGAGES. Write for Description.
Lombard Investment Co.
150 BROADWAY, NEW YORK.
. MUNICIPAL SECURITIES of
PITTSBURG AND VICINITY Jas. Carothers, OOFOCRTIAVE, PITTSEURG, PA.

## NEW LOANS.

CITY BONDS
AND
OTHER APPROFED SECURITIES FOR INVESTORS FOR BALE BY

FISHER \& SHAW, INVESTMENT BANKERS,

4 South Calvert Street,
BALTIMORE, MARYLAND,
W. J. Hayes \& Sons, BANKERS,
Dealers In MUNICIPAL BONDS. Street Radiwny Bonde and other high grace in sestiment.
143 Superfor Sto.
\% Exehang Pland.
10 WALL STREET, NEW YORK.
Cable Address, "EKNNETH."
Lamprecht Bros. \& Co., BANKERS.

## MUNICIPAL BONDS.

oleveland, Ohlo, Perry-Payne Bild'g
Bonton, Mane., 53 State Street.
Now York, 11 Wall Streot.

## THE

Lewis Investment Co., des moines, Iowa.
CAPITAL PAID Up. - $\quad \$ 150,000$.
Chofee invesmonte in the moat Conservin. tive Field In the West.
SIX PER CENT Ourranteed Flrst Mort gages on Improved lands n Lows and Eastern Nehraska Safe and Desirable SJY PER GENT Debenture Bonds, securMortagage Loans with en hy depostt of First Years Sucorgsput en Ebstern trusteg. Fimteen PHLET.
W. A. HOTCHKISS, GEO. I. LEWIS,

Presldent.

## ST. LOUIS.

## BAM'L A. GAYLORD. <br> JNO. H. BLYs\&ung. <br> Gaylord, Blessing \& Co., EANEERES ANT IBIEOKERE, <br> STE. LOEIS. <br> WHgTERN gECDRITIES AND HIOH ORADE MUNICIPAL BONDE A APRCIALTT.

Geo. M. Huston \& Co.
BONDAND STOCK DEALERS
We buy and setl outright all Weatern
chee fnlly furnish full and rellable in
formation concernlng any Western se
curity wlthout charge monthly quo-
Cation circular mailed to all applicants.
BOS PINE STREEET, ST. LOUIS, MO.

## Mortgage Loans

TEXAS.
NO COMMISBIONS charged bnrrawer or len iar nntll loans have proven good.
FBANCIS SMITH \& CO., BAN ANTONIO, TEXAS.

## G. R. Voss,

 Commercial Paper, Bonds, Stocks and Investment focuritisa. GO8 FIRST NATJONAL BANK BUILDING.Omaha, Nebraska.

## CHICACO.

## Union National Bank,

 CHICAGO.
## Paid-up Capltal <br> \$2,000,000

 Surpius,700,000
A rerular Banking Bneiness Transacted. Acconnta Firms ur Corpuratluns, received on fapnrable terma Forelkn Exchange Boukht nis Bold Commerclai snd 'Travelera' Gredits, avarrable in all parts of the Rlobe, lasued. TelGgraphlo Transfers made with ail
principal European and Domeatic Points.
United Principal Europesn and Doweattc Points. Unite CORRESPONDENCE SOLICITED,

Ismprecht Bros. \& Co., 107.01; Danlel A. Mornn \& C\%, 110.16; Cullin \& Stanton, 110.10; Yonkers Sivings Bank,
 109.21 ; F, C. Jones, 109.55 ; C. II. Whit \& C C. 104.43, for bonds due 1014, $10 \% 63$ for bondt due 1915, 101.81 for bonds due 1918. in5.03 for bon ?s dua 1017; W. I. Quintird, 107.98; Georze M IIaln. 10357 ; Genge A. I3 nwe'l. 10701.

The bid of Coflin \& Sianton having been accepted, the Prealdent of the l3oard was anthorized to countersixil and deliver the bonds.

Toungriown. Olifo.-(State and City Supplement, page Q4.)- Bids will be receired thy City Clerk I. H. Edwards, until Octoler 24 . for 6 per cent bonds of the fnllowing deseriptinn
F 900 of Ryans sireet cradlog honda due 1891 to 1803.

- Son of Mi lipasant st graitng detictoucy bnnts. duo 1891 to 1803. s.oco of solut
§6,314 of sewer honds, due 189110180 ?
Purchnsers must be prepared to take the above bonils not Jater than October 25 180?, the money to be delivered at or.e of the banks in Youngstown or at the office of the City Treasurer.

The City Clerk is also alveltisiug for bids to be receivet until October 3 for other 6 per cent street improvement bonds as follows : $\$ 10,000$ of sidewalk bonds, fallinz due at tha rate of $\$ 2,000$ yearly from Oc:ober 1891 to October 1898 inclusive ; $\$ 370$ of Vine Sireet guttering bonds, falling due part yearly from Oc*oher 1894 to October 1896 inclusive ; $\$ 00$ of Pearl Street grndiog bonds, falling due ona-half in October of 1804 and one-half in Oc:ober of 1895 , and $\$ 1,350$ of Moor Street guttering and curbing hoods, payable part yearly from Octover 1894 to October 1808 inclusire.
Purchasers must be prepared to take these bonds not later than October 4 1892, the money to be delivered as above.
The last sale of bonds by this city took place on September 12 when $\$ 35,100$ of 0 per cent street improrement bonds maturing, part searly, from 1894 to 1903, brought a premium of $\$ 2.482$, and 85.009 of similar boads maturing, part yearly, from 189 4to 1898 , brought a premium of $\$ 364$. At the same time cmall i ssues aggregating \$2,000 were sold at par.

## sTATE AND CITY DEBT CHANGES.

We subjoin reporta as co municlpal debes received since the ast publication of our State and City Surpleyzaz some of these reports are wholly new nul othera cover icom if information additional to those given In tho Supriaurse and of intereat to investors.
Mldhgan-Menomince.--Statr and City Supplemext, 1Mge 06) Byron Taylur, Mayor. Wo have this week recrived the statement giren below concersing the debt and valuation of Menomine from Mr. F. J. 8 iulte, City Clerk. A comparison of the present ripart wifl that givor in our State and Cit r Supplemest ahowg that alnce March of 1801 the total iodelitedness of the city has been increased by $\$ 92,000$, and that the aszessol raluation of real nut porsoned property for the present year is $\$ 17,000$ more than the valnstion of 1800 . The tax rate of $\$ 29$ per $\$ 1,000$ of valuation ia 1800 was increased to $\$ 35$ in 1801. The increase in the city'l debt is due to the issue of sewer binds to the amount of $\$ 75,000$ and $\$ 5,000$ of street improvement honds, which are payable by special assassment on the prop rty benefited.
Meanmince has no water debt, as the worke, which were built in 1884 sre. owned by a private company having a capital styck of $\$ 100,000$ and a bonded debt of $\$ 135,000$, at 6 per cent.
Following is the detailed statement of the municipal debt, valuation and population as now reporied.
Tisis cit is in Mrnominee County.

 68, Mse 475,000 .... May 1,1893 Total heut Nar 1892. (f), 0,000 due jearty) to May 1,1907 OTREET BONDS Tax valuasion 1892. Tax vatianlon $1890 \ldots . .2,{ }^{2}$,
Total tax per $\$ 1,000$ isyi 7.17,000 aisi, 000 due Yoarly) to May 1, 1912 Intarest at Cbem. Nat. $13 a n k$. N. Y. Total deht sept. i 1892... $\$ 110,000$ Assessment afwit $L_{2}$ achiai Faina Populacion In 1890 wa4..... 10,630 Population in 1880 wa4...... 3,498

## CHICACO.

Jamieson \& Co., STOCES-IBONDS,
Members New York Stock Exchange, Chicago Stock Exchange.
187-189 DEAIEIBOIZN STEREET.

## Clileago, Ils

 Private Wire toL. \& 8. WOMMSER, NEW YORE.

FLOWER \& CO, NEW YORK.
R OLENDLNNING A CO., PHILADELPUIA.
Epecialaitention alven to oal-oftown hasl-
neps. Correspondence sollcited.
J. B. Brezsz, Member New York Slock Exchange D. M. Cownisos, Momber Chicago stock Exchanga

Breese \& Cummings,
BANKEIRS AND BILQKFRS,
111 AND 113 MONROE STIREET, CHICACO
Securtiles listed in New York, Bonton or Chleago cartied on convervativo marglin.
A. O. BL.AUGITTER, Member N. Y. Btock Exchange WM Y. BAKER, Member Chlcago Stock Exchange
A. O. Slaughter \& Co., TBAKEIRS,
111-113 LA BALIEE STREET, CMICAGO, HLLS.
Chlongo secaritlen Ilonght and Mold.

## Henry C. Hackney,

115 DEARBOIEN AT., CHICAGO.
INVESTMENT SECURITIES
BOUGIT AND SOLD.
Member Culcago stock Exchange.
CORRESPONDENCE SOLICTTED.
Cahn \& Straus, ISANEEIRS,
128 I.A BALIEE ST., CHICAGO.
A General Banliog Hanlesn Trnneacied. TIRET MORTGAGE IOANS ON IMPROVED CITY beal egtate for sale

CHICAGO.
Title Guarantee \& Trust Company OFCHICAGO,
$92,94 \&$ © WA AHIINGTON STREET. Caplinl, pald-np.......................81, 800,000 Undivided earnloge lactuding smrplan... $\begin{array}{ll}\text { smrplat.............................. } & 20,000 \\ \text { Deposited with sintoAnditor.. } & 200,000\end{array}$ 2.20,000

OUARANTEES TITLES TO REAL RSSTATE
Ofers loreetorw in renl ealnte secarlitee protecilon afforded by no other syetem of dolng bualoces.
Is anthorized by law to act as Reglatrar of Btocka and Bonds, Executor, Recelver and Trustee for Estates, Syndicates, Individuale and Corporations.
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LOCAL SECURITIES A SPECTAITTY. YO WASILISGTOS STILEET, CIIICAGO. Correopondonce Invited.
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Illinois Trust \& Savings Bank.

## CHICAGO, ILI.

CAPITAL AND SURP1,U8, - 83.250,006 INTEREST ALLOWED ON DEPOSITS. This Bank ta drectly under the jortadiction ane OEPOSITORY for Coart Monezi, and a LEGAL
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Wohn B Mrake Wm. H. Mitcherl,
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O. B.
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## The Jennings Trust Co.s

185 DEARIBOIN ST. CIIICAGO.

CAPITAL, PAID UP, … $\$ 500,000$
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NEOOTIATES OROUND RENTS in the CILT Chleago. Taken ontiro charge of extates. Acts m anent for tho rogtatration and transfer of bonda ane stocke and tho pasmeat of coapons, Interent and difldends. Aothorised by law to recelronad erecte trusta of ovory charracter from coorta corporations and individuall. A legal depository for court abl trant funde.
INTEREST ALLOWKD ON DEPOSTTS Of mODFR Whioh mesy be made st any lime and whidramater are daye' Dotice or st a fired data.
TBUET FUNOS AND TRUBT INYESTMENTE tre kopt reparato and apart from the asrats of tre Company.

## J. R. WALsE, Prooldant

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COTTON OF ALL GRADE8 SUITABLE TO WANT8 OF AMERICAN GPINNERS.

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## COTTON MERCHANTS

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Ipecial attention given to correbpondence with InLarior Cotton Merchants and Buyera for the puranase and sale of Cotton both on spot and for futare celupery.
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COMMISSION MERCHANTS,
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THE HAXALL CRENSHAW CO. RICHMOND, RA.
sundard Brands of Moor for 8hlpment to Warm
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 COTTON SAIL DUCK AND ALL ETMDS OF
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16 to 22 Whllam street, New York. aXHOUTK ORDERS FOR FUTURE DELIVERY COTTON
th NEW YORE, LIVERPOOL $\triangle N D$ NEW OR. LJEANE COTTON BECHANOHg. Aleo ordere for COEFEE
at the NEW YORE COFFEE BXCHANGR, and GRAIN AND PROVISIONS
at the NEW YORE PRODUCW EXCEANGE and the CHICAGO BOARD OF TRADR
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129 PEARE STREEET, NEIW YORE Cotton landed at Mills from Southerri Markets
Ca
Cahoone \& Wescott, Mombers Now York Stook Ifrohange. 18 WALL STREGET. Gorernment and Investment Bonds. Cook and Bomen Bowht and Bold on Commiedon.

## 

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[^0]:    a Net earmiga hero glven aro after doducting taxes.
    is Not uaculngs here given aro before deatiotiag iasos.

    - Net earninga are horoglven after detuotlaz tibsos oa properts
    - After deductlug proportion due roals operated ou a porceatago
    
    
    Interest Charges aud Sinrylus. -The following roads, ic addition to their gross and net earnings gireu above, also poport charges for interest, \&c., with tho surplus or defleit abovo or below those charges.
    
     Fic. F. S5s. Aug. 830,000 \& to Aug. $31 .$. 1. \& S. Lr. Sys. Aug. 1,000 1,700,000 1570.31 t302,95 July 1 to Allg. 31. 550,000 550,000 121., 53 del.20,435
     $\begin{array}{rrrrrr}\text { Chle. Iurl. \& Quln. Aag. } & 810,000 & 705,196 & 561,259 & 519,315 \\ \text { Jan. } 1 \text { to } \operatorname{dug} \text {. 31... } & 6,430,000 & 6,361,130 & 1,632,053 & 1,131,113\end{array}$ $\begin{array}{rlllll}\text { Clov.Cla. Chlc.dest. L.Aug. } & 218,281 & 423,077 & 196,893 & 20.5,896 \\ \text { Julg } 1 \text { to Allg. 31... } & 433,303 & 419,121 & 214,707 & 330,063\end{array}$ Coloralo Mldand...Aug. 69,000 67,000 de8.13,103 def.16,891 132,000 dut.34, 107 det.23,503

[^1]:    lucludes misceltancous lnoome.

