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RERKESENTLNG THE INDUSTRIAL AND COMMERCLAL INTHREST'S OF THE UNITED STATEG.

VOL. $53 . \quad$ SATURDAY, OCTOBER 24, $1891 . \quad$ NO. 1,37 4.

## The Clxonicle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week eading to-day, October 24, hare been $\$ 1,187,216,495$, against $\$ 1,224,681,238$ last week and $\$ 1,2$ v̄5े,629,449 the corresponding week last year.

| Clraarnes. Returns by Telegraph. | 1Feek Ending October 24. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Cent. |
| New York | \$574,399,9 ${ }^{17}$ | ¢019,626, 164 | $-7 \cdot 3$ |
| Buaton. | 80,563,100 | 91,866,312 | $-16.1$ |
| Phindelpha | 38,6'21,882 | 81,235,843 | $-1.5$ |
| Baitimure. | 11.3i2.980 | 12,07R,777 | -83 |
| Cbleago | K1,180.122 | 75,212,000 | +79 |
| BL. Lon | 19,871,634 | : 7.968 .190 | +106 |
| New Orlea | 9,308,735 | 9,548,350 | $-1.8$ |
| Beven citics, 5 daye ........ | ¢ $2355,256,810$ | 1890,572,438 | $-6 \cdot 2$ |
| Dther cities, 5 daye............. | 160,165,293 | 149,5i7,4i3 | +0\% |
| Total all cltles, 5 daye..... | \$985.422,133 | 11,040,38ค,849 | $-5 \cdot 3$ |
| All cliles, 1 doy................. | 201.704,362 | 216,238,600 | -6.2 |
| Total all clites for week... | \$1,187.216,405 | \$1,255,629, 449 | $-5.4$ |

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 estimaied, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday aoon October 17, with the comparative totals in 1890.

In the aggregate for the week under review there is an in crease in the whole country of nearly four and a-half millions of dollars, there being a decrease at New York of fifteen and a-half nillions and a gainat all other cities of twenty millions.

Speculation in share properiies on the Now York Stock Exchange was less actlve than in the previons week.
Conirasted with the corresponding period a year ago the falling off at New York reaches 10.8 per cent, but in the total for the remaining cities the deciine is ouls 2.8 per cent. The cities showing the heaviest ratio of gain are Grand IRapids, $33 \cdot 1$ per cent: Houston, 36.5 ; Memphis. 35.6. and Los Ankeles, 22.8 per cent. There are a number of poinis at which the losses are important, notably Dallas, $45 \cdot 6$ in. cent; Chattanoora, $37 \cdot 3$; Fort Worth, 32.2; Lincoln, $26 \cdot 6$; Wichita, 21.6; and Silwaukee, $21 \cdot 4$ per cent.

|  | 16..t swatiou fkenber 17. |  |  | Wiore Piouti Cet. 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | I'. Cime | 82 | Cent. |
|  | 724.253.614 | 612,971,407 | $-10 \cdot 0$ | 738.711.313 | 110 |
|  | (1909,270) |  | -8 | $(1,901,760)$ |  |
| (stocknn.............bibutes.) | (1,351.500) | (816.000) | ( +15 ) | (574.340) |  |
| (Graln...........bushels.) | ( $30,655,500)$ | (20,2\%10, 622$)$ | +8) ${ }^{\circ}$ | (82,690.2 00) |  |
| Pelrodeum.........bbla.) | $(481,000)$ | (718,000) | (-8* | $(1,131,000)$ | +10\%) |
| Boston.... | 100,631,128 | 107,477,231 | -6.8 | 09.182 .989 | $\cdot 6$ |
| l'rorileinc | $0.485,000$ | 6,591,301 | $-1 \cdot 2$ | 8,953,804 |  |
| Hartfurd | 2,353,230 | 2,156,612 | $+8.1$ | 2.331 .7071 | +1808 |
| Aow hav | $1.618,000$ | 1,153.441 | +10.1 | 1,535,698, | 8 |
| iprinutiel | 1,371,69\% | 1,414,913 | -2.1. | 1,245.749 | -8\% |
| Purta | 1,201.700 | 1,437,.870 | -19.2. | 1,314.479 | $7 \cdot 1$ |
| Lowell. | 813.817 | 822.818 | +11.8 | 908, 013 |  |
| New Hediford. $\qquad$ Totai New England.. | 837.7 .8 | 711,624 | +13*0 | 163,015 |  |
|  | 110,603,880 | 123,590,200 | $+6 \cdot 8$ | 114,272,500 | -it |
| Philadelphia............. | 60.2:3,611 | 77.431 .519 | $\begin{aligned} & -10.8 \\ & -16.6 \end{aligned}$ | 65,375,810 | $-13 \cdot 8$ |
| Pitisburk | 11.202 .821 |  |  | $13.445,341$ |  |
| faltimu |  | 17.112 .021 | $\begin{array}{r} -169 \\ +27 \end{array}$ |  | -27 |
| 1317.alo | 0,2i7.698 | 9.178 .121 |  | 4, 1 )230,337 |  |
| Washing | 1, 144,78 | 1,680,6.0 | $-2.1$ | $1.734 .459$ | -18.6 $+2{ }^{\circ} 6$ |
| 1tocheste | 1,4v:22:3 |  | -8.-5.0 | $\begin{array}{r} 1,012,438 \\ 8(18,713 \\ 073,420 \end{array}$ | $\begin{array}{r} +20.6 \\ +8.2 \\ +8.8 \end{array}$ |
| Wilutu | $1.481,520$020,377 | $\begin{aligned} & 88,007 \\ & 878,302 \end{aligned}$ |  |  |  |
| sjracase. |  |  |  |  |  |
| Total M | 113,274,117 | 123,005,083 | -8.6 | 108,316,529 | $-120$ |
| hicag | 95, 1 1, 183,028 | $01.108,810$ | $\begin{array}{r} +6.0 \\ +1.8 \end{array}$ | 00,117,254 |  |
| Cinchn |  |  |  | 7.579.428 | $\pm 0.8$ |
| ओ1wa |  | - 0.015 .058 | $\begin{array}{r} -24 \\ +0.4 \end{array}$ |  |  |
| 1 etroit. |  |  |  | 6,817. 73 | -10 |
| Clevelana | 6,781278 $8,184.807$ | $8,577.215$ | $-1 \cdot 2$ |  | - 8.1 |
| Columun | 3,108,300 | $3.278,100$ | $\pm 3 \cdot 9$ | 3.504 .1010 |  |
| 1 1mumnsp | 1,745,578 | $\begin{array}{r} 2,325.603 \\ 2.010 .147 \\ 806,125 \end{array}$ | $\begin{aligned} & -10.7 \\ & +38^{\circ} 4 \end{aligned}$ | 1,910.5\%9 | $\begin{array}{r} -81 \\ +20^{\circ} 0 \end{array}$ |
| Prand Ra.................. |  |  |  |  |  |
| Grand Rapids. | 1, |  |  |  |  |
| Total Middle Western. | 188,259,68 | 135,358,830 | +2-1 | 131,071,050 | $-20$ |
| gan Firan |  | $\begin{array}{r} 20,160,534 \\ 2,350,000 \\ 1,561,992 \\ 1,104,793 \\ 1,238,312 \\ \hline 681,204 \end{array}$ | $\begin{array}{r} -13 \\ +8.3 \\ +140 \\ -10.7 \\ +32.4 \\ +28 \end{array}$ | $\begin{array}{r} 18,163.384 \\ 3,723,050 \\ 1,189.012 \\ 1,474.5103 \\ 1,174.255 \\ 8392800 \end{array}$ | $\begin{aligned} & +69 \\ & +188 \\ & -680 \\ & +680 \\ & +681 \end{aligned}$ |
| Portland. |  |  |  |  |  |
| Salt La |  |  |  |  |  |
| Seattlo. |  |  |  |  |  |
| Theoma |  |  |  |  |  |
|  | 27,250,538 | 27,162,88 | 103 | 26,314.892 | 4 |
| Kansss Clty <br> Minmeapolis <br> st. 1Paul <br> )mbha. <br> Donyer. <br> Duluth <br> SL. Juseph <br> steux City <br> lyen Molnes <br> WVichita <br> Anemin. <br> Topeka. | 10,171,23: | 0.590 .130 | $\begin{array}{r} +62 \\ +1 z 3 \end{array}$ | $\begin{aligned} & 10,832.659 \\ & 10.51 .571 \end{aligned}$ | $\begin{array}{r} +20 \\ +10 \% \end{array}$ |
|  | $5.974,207$ | $\begin{aligned} & 8, N 73,9680 \\ & B_{2} 229,1127 \end{aligned}$ |  |  |  |
|  |  |  | $\pm 1$ | $6.257,151$ | +231 |
|  | 4.601 .141 | $5,331,283$ $8,260,097$ | -158 | $\begin{aligned} & 4.215,590 \\ & 8,034,070 \end{aligned}$ | +1.6 |
|  | 2.00 .282 | 2,592407 |  | 2,0n 0.701 |  |
|  |  | 1,617,458, | +14.6 | 1,7724042 | +80 |
|  | 1,0358,033 |  |  |  |  |
|  | 8:33, 2:45 | 1.105, 78073 | +118-24 | 891.081 | +8223 |
|  | 572,278 | $\begin{aligned} & 738,015 \\ & 015.248 \end{aligned}$ |  |  |  |
|  |  |  | $\begin{array}{r} 216 \\ -248 \end{array}$ | $3.4: 84$ | - $20 \cdot 3$ |
|  | 413,718 | +18.875 | -78 | $130,471$ |  |
| Topeza $\qquad$ <br> Total Other Western.. | 12,117,725 | 11.774.810 | +0 | 12.01 | $+33$ |
| St. Louls. | 25.204, 230 | $\begin{aligned} & 23,105.910 \\ & 1 \mathrm{ii}, .72,703 \end{aligned}$ | $\begin{array}{r} +68 \\ -150 \end{array}$ | $22.53 .340$ | +0-9 |
| New Orlea |  |  |  |  |  |
| Lualsvile | $0.2 \mathrm{yc}, 201$ | 7.760 .4284.851 .402 | -110$+2^{\circ} \cdot 6$ | $0,167,8501$ $8,167.501$ | -187 |
| Galresto | $3,170,546$ |  |  |  | -8. |
| Houston |  | 9.818,435 | +3.818 |  |  |
| Rlobl | 2.500,000 | ${ }_{2}$ | $-10{ }^{-2}$ | 1,90\%.070 | $+21.1$ |
| , | $8,370,641$ | 2,191.320 | +85 | \%,413,675 |  |
| Mompt |  |  |  | (20,00) | 818 |
| Dallas ${ }^{\text {a }}$ | $8.50,403$8960.820 | 1,614,:09 | -885 |  | , $51 \%$ |
| Fort iva |  | 1,619.157 | -829 | 1.30x,200 | -21.1 |
| Norfulk... | 1.218,802 |  |  |  |  |
| nirmankha | 187,005 |  | - 28.1 | B-33,515 | $3-240$ |
| Lextmkto | 850,000 |  | +10. |  |  |
| Actanta | 1.873.409 |  |  |  |  |
|  | 1.419.26\% |  |  |  |  |
|  | 62,880,561 | 63.271,030 | -0. | 58.098 .8 | -4 |
|  |  | 8,04,800 | -781 | 20, 200 | -8:3 |
|  |  |  | -8. |  | $-1$ |

Outalue New York

The First Number of our

## Statie and City

## 』UPPL乎M主NT

Will be issued next Saturday morning， October 31， 1891.
See colored leaf opposite the previous page for the an－ nouncement of SUPPLEMENT．

THE FINANCIAL SITUATION．
The general features of the markets noted during recent weeks have remained unchanged this week，ex－ cept that the tone at the Stock Exchange has improved somewhat．So far as this improved tone is accom－ panied by an advance in prices，the advance has been confined，as has invariably been the case of late，to the more substantial properties，those which afford the strongest exidence of an enhanced investment value． On the other hand，general business recovers butslowly． Still，there are evidences of growing financial strength and vigor among many classes．Merchants for instance report collections much better and quite prompt，and as the crops continue to be rapidly marketed the consuming capacity of producers cannot fail to develop corrospondingly．It should not be over－ looked that corn，which is the staple product of a very large section and what we may call the surplus crop because the last crop of a larger section，is not ready for market until about the first of Jannary． Until that staple comes in，the farmer，in most cases， has not got the means to make free purchases．Does not this account in good part for the fact that geueral business improves but slowly．And does it not account also for the further fact that thongh a large consump－ tion of products is no doubt in progress，prices of almost all manufactured articles continne low and the margin of profit continues very narrow．The truth is，not－ withstanding the country is obrionsly recuperating， health restoration is always a slow and disappointing process，and is especially slow when the subject is the commerce of a country which is basing its hopes of re－ vival upon crops scarcely harrested as yet，and when， apparently，a main element involved in the depression which has existed is a false and weakened currency．
Money has made furtber progress towards easier con－ ditions．This is the natural outcome of the enlarged re－ serves of our associated banks and the expectation of fur－ ther additions through gold imports．According to last Saturday＇s return the Clearing House institutions held $\$ 112,314,600$ reserve against $\$ 100,530,200$ a year ago， and a surplus of $\$ 9,029,700$ against a deficit of $\$ 349,-$ 225 at the same date in 1890．That for the time being affords a very promising outlook，and with the addi－ tional increase which the report to be made public to－day will show encourages the belief which prevails that reserves are to be ample the remainder of the year．Gold to the amomnt of $\$ 2,050,000$ arrived on Monday，$\$ 750,000$ arrived on Tuesday and $\$ 250,000$ on Thursday，making $\$ 3,050,000$ for the past weok．In the same period our banks gained $\$ 2,200,000$ on account of Ireasury disburse－ ments in excess of receipts．These two sources of new supply consequently indicate a total currency inflow of $\$ 5,250,000$ ；and as the interior movement West，South， \＆c．，shows a smaller net outflow than last week，the statement to be made public by the banks to－day must，
as remarked above，record a further increase in their gross reserve holdings．

Call money，as represented by bankers＇balances， loaned at 5 and at 3 per cent during the week，but the average was not above $3 \frac{1}{2}$ ；renewals were made at 4 per cent early in the week but fuli off to $3 \frac{1}{2}$ by the close．Banks and trust companies quote 4 per cent as the minimum Time money has been in active request，and a large business bas been done．Borrowers who wonld not pay 6 per cent and who have been re－ sorting to the call loan branch of the market， finding lenders more liberally disposed as to rates and also as to security，have made contracts at the ruling fignres of 4 to $4 \frac{1}{2}$ per cent for thirty to sixty days and 5 to $5 \frac{1}{2}$ for four to six months．There are no quotations for contracts maturing in Jinnary．For commercial paper the demand is good，and the city banks and institutions are now the largest buyers，while the inquiry from the interior is light．There is not a very good snpply of really first－class names offering，and lower grade notes cannot be readily negotiated．Rates are $5 \frac{1}{2}$ per cent for sixty to nivety day endorsed bills receivable， $5 \frac{3}{4}$ to $6 \frac{1}{4}$ for four months commission house names，and 6 to $6 \frac{1}{2}$ for good single names having from four to six months to run．

The European markets have been withont spocial feature this week．The new Rnssian loan，according to the reports made public，was well distributed among small subscribers and is understood to lave been chiefly taken in France．＇Toward the close of the week ex－ change at Paris on London fell to 25 fr ． 25 d c ．，indicat－ ing a movement of gold to Paris from Loudon．The Bank of England，however，made no clange in the dis－ count rate，and not ouly that，but it lowered the selling price for American Eagles to 76 shilliugs 8 pence per ounce．The cable reports discounts of sixty to nincty day bank bills in London 23 per cent．The open market rate at Paris is $2 \frac{5}{3}$ ，at Berlin it is $3 \frac{1}{4}$ and at Frankfort $3 \frac{1}{2}$ per cent．The Bunk of Englind lost $£ 38 \pm, 000$ bullion during the weck．This，as we are adrised by special cable to us，was due to an export of $£ 425,000$（of which $£ 200,000$ was for the United States， $£ 185,000$ for Russia and $£ 40,000$ other），to the ship－ ment of $£ 67,000$ to the interior of Great Britain and the import of $£ 108,000$ from Australia and Portugal．

Foreign exchange was easy early in the weck，when there were liberal offerings of commercial bills drawn against cotton ；bnt these seemed to be quickly absorhed and then came a good demand for long sterling，cansed by easier discounts in London，which enconraged buying of this cluss of bills in preference to sight，and as com－ mercial drafts were scarce the market grew firmer toward the close for sixty－day bills，while sight drafts and cable transfers were steady．Francs were affected on Thursday by the fall of exchange at Paris on London and they closed firm．Some sterling loans hare matured this week and been paid off，and this tended to increase the demand．The arbitrage trading was comparatively large，but stocks bought early in the week appear to have been sold toward the close and therefore these operations hare made little or no impression．The opening rates on Monday were 481 to $481 \frac{1}{2}$ for sixty day and $48 \frac{1}{2}$ to 485 for sight，but Brown Bros．reduced the latter on that day to 484 aud the Bank of British North America to $48 \frac{1}{2}$ ．Theres was no further change until Wednesday，when Baring， Magoun \＆Co．reduced the short rate to 484 ，but on the following day they restored it to $484 \frac{1}{2}$ ，while Brown． Bros．adranced both long and short half a cent and the
bank of Montreal moved the sixty-lluy rate up to 48 . resterday Baring, Magomi \& Co. and the Bank of sritish North America adyanced long to 48 anul short 0,485 , ant tho murket closed steady at $481 \frac{1}{2}$ @ 482 for ixily-day and $484 \frac{1}{2}$ © 485 for short. lantes for actual ussiness were 481 to $481+$ for long, 483 to $48 t$ for hort, 4 S 4 to $484 \frac{1}{2}$ for cable transfers, 480 to 480 t or prime and $479 \frac{1}{2}$ to +79 等 for documentary comurerial bills.
Accounts in regard to the condition of the anthracite oal trade continue very farorable, and what is still bet.er the statistics in regard to the trade are also very enouraging. Mr. John H. Jones, tho Chief of the Bncemu of Authracite Coal Statistics, has this week issued hisstatement for the month of September, and it shows on tho whole a very satisfuctory state of things. There was a further reduction during the month in the stocks of enal held at tidowater shipping points, and these stocks have now got down to 568,833 tons, against 703,634 tous ouly two months before. They are also much lower than at the corresponding period of cither of the two years preceding, the preseut total of 568,833 tons compariug with 676,318 tons October 1, 1890, and with Si7,23\% tous October 1, 1889. This reduction has occurred moreover notwithstanding the companies mined a great deal more coal than they had agreed among themselves to mine. After having in the month preceding very closely lived up to the restriction policy to which they had pledged themselves, they seem in September to have resumed the old practice of disregarding their agreements to restrict. The output for the month had been fixed at $3,000,000$ tons ; tho actual production, according to Mr. Jones's statement, was $3,333,404$ tons, an apparent excess of a third of a million tons. There appears to be some question whether in fixing the output the compamies intend to include the production of the outsile compauies not members of the combination, in which event the difference between the agreed and the actual production would not be so great as it appears to be. Bat during Angust, when the output was also fixell at $3,000,000$ tons, actual production went only 146,435 tons over the amount, and the fact that for September the excess was 333,404 tons shows that whether the monthly output is supposed to embrace the outside companies or not, the correspondence between the agreed and the actual output was much less close in Soptember than in August.

However, thongh the amount of coal mined was more than had beeu agreed upon, it was not quite as large as the production for the same month of last year. I That is, while in September 1891 the production was $3,333,404$ tons, in September 1890 it was nearly a hundred thousand tons larger, or $3,428,078$ tons. It likewise appears (after allowing for the changes in tide'water stocks in the two years), that the amount of coal disposed of by the companies, or anparently gone into cousumption, was also less than in 1890. But that is not strange, since for the year to date the production by previons statements had been shown to be greatly in excess of the corresponding period in 1890. The following tible furnishes the figures on this point.

| Anthracte Coalo | September. |  |  | January 1 to Seplember 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1890. | 1392 | 1890. | 1900. |
| Block bexiunt of pertod.. | Tons. 648,900 | Tons. 760,811 | Tone. 793. 748 | Tons. B35,652 | Tons. | Tons. 653.15 |
| Produ | 8,883,406 | 3,428,078 | 8.180,882 | 28,238, 273 | 25,303,762 | 23,587,290 |
| Tolal supply .: | 3,082,804 | 4,158,889 | 3.089,631 | 28,772,925 | 20.421,860 | 20,289,410 |
| St'k end of perlod | 8 $\mathrm{Cex}_{1} 833$ | $6 \cdot 0,318$ | 877,237 | ses,838 | 076,318 | 877.2 |
| paspored of. | 3,418,471 | 3.510.571 | 3,1n5,301 | 8,203,002 | 25,74, 21 | 20,302,200 |

It will be seen that the companies apparontly diapowell of $3,413,471$ tons in September 1891 agninat $3,512,572$ tons in September 1890 and $3,105,394$ tons in Septornber 1889. F'or tho mine months, however, the consumption for 1891 is neurly $2 \frac{1}{2}$ million tons heavier than for 1590, and almost 3 million tons heavier than for 1889-that is, $28,203,092$ tons were disposed of in 1891, agaiust only $25,745,551$ tons in 1890 and $25,362,209$ tous in 1889. We have stateli abovo that the production for September was less than a year ngo, but that does not apply to the Schuylkill region, whence comes the Reading coal. In that region there was an incrense of 6,685 tons, whereas in the Wyoming region thero was a decreaso of 47,378 tons, and in tho Lechigh region a decrease of 53,980 tons. For the nine months of the year, with an increase of $2,840,510$ tons in aggregato production, the Lehigh region shows a falling off of 112,960 tons ; the Schuylkill region gained $1,085,103$ tons and tho Wyoming region $1,868,367$ tous, the latter including some new producers like the Now York Ontario \& Western.
Very few returns of net earnings for the month of Scptember have yet been received, it being rather early for them, but those that bare come in aro satisfactory as a rule. The Baltimore \& Ohio shows a gain as compared with the same month last year of $\$ 92,388$ in gross earnings and of $\$ 35,122$ in net carnings on the Fastern system, but there was a slight decrease in gross earnings on the Western lines, accompanied by a heavy augmentation in expenses, so the net of the combined system falls $\$ 20,131$ bolow the amount of a year ago. September ends the company's fiseal year, and for the twelve months the gross shows $\$ 98, \% 02$ increase and tho net $\$ 5,983$ increase as compared with the twelvo months preceding-a result very much better than was supposed possible at the beginning of the year, in view of tho short crops of 1890, the reaction in gencral business and other unfarorable circumstances. The Pittsburg Youngstown \& Ashtabula, one of the Pennsylvania lines, shows for Septamber an increase of $\$ 29,394$ in gross earnings and of $\$ 14,-$ 754 in net earnings, indicating that the traffic in coal and iron ore is comparing well with a year ago. The Pittsburg Cincinati Chicago \& St. Louis, another Pennsylrania road, reports a decreaso of $\$ 45,788$ in gross receipts, accompanied by a saving of $\$ 6 \bar{z}, 816$ in expenses, leaving an increase in net earnings of $\$ 20$,02\%. The Richmond \& Danville has increased its net from $\$ 449,554$ to $\$ 471,277$, the Kansas City Fort Scott \& Memphis from $\$ 130,274$ to $\$ 151,470$, and tho New York Susquehanna \& Western from 863,694 to 871,298. Tho West Virginia Central \& littsburg reports $\$ 1,822$ increase in gross and $\$ 305$ increase in net. For the month of August tho Columbus Hocking Valley \& Toledo has increased gross carnings from \$286,549 to $\$ 332,134$, and net earnings from $\$ 115,284$ to 8171,012 . We have been farored with a statement of the net earnings for July and August of the Cincinnati Wabash \& Michigan, which is owned by the Cleveland Cincinaati Chiengo \& St. Louis, but whose accounts are kept separate. It appears that this road is earning a considerablo surplus orer and above the charges for interest, the surplus for July being 815,273, and for Angust $\$ 13,442$. The Peoria \& Eastern also forns part of thio "Big Four" system ; it shows for August a surplus abovo chargos of $\$ 26,806$, against a deficiency below charges in the corresponding month of 1890 of $\$ 23,190$, an improvement thereforo for this one month of ubout $\$ 50,000$.

The tendency of prices on the Stock Exchange appeara again to be upward. Quotations have been hardening all through' the week, and there has also been an increase in the volume of transactions, though of course business has been on a much smaller scale than during the period of exceptional activity a fe weeks ago. A great deal of discrimination is being used in making purchases, which of course is a favorable feature; this week the leaders in activity and strength have been New York Central and the other Vanderbilt properties, the first mentioned having reached a bigher figure than for many years past-the highest since 1886. Another favorable feature has been an increase in the demand for bonds, which preriously had been lacking. No change has occurred in the general outlook. Further shipments of gold from the other side have been announced, and apprehensions of stringent money appear to have been removed. Our industries continue in rather a quiet state, but are in sound condition. There has. been some European buying of our stocks and bonds, but the movement has apparently been fitful, London changing its attitude very frequently, one day sending large buying orders and the next equally large selling orders.

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

| Wech Ending Oct. 23, 1801. | Into Banks. | out of Banke. | Net Ohangein Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banke'Interior movement, ze above | (1,891,000 | \$5,040,000 | Lочв.*3,149,000 |
| Snb-Treas. oper. and gold lmports.. | 20,830,000 | 16,700,000 | Gain. $8,260,000$ |
| Total gold and lemal tendere. | \$22,841,000 | \$20,740,000 | G-1n.\$2,101,000 |

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


The history of railroad properties in the United States in recent years has presented many disappointments. Reduced earnings, vanishing dividends and steadily-shrinking values have produced a situation Which has been the reverse of cheoring, and though our bounteous harvests ensure a change for the better now, past unfarorable conditions have left distinet marks of their presence in results, and the process of recovery is slow. But the tendency hat not been entirely in the one direction. Here and there we find evidences of an opposite course of affairz-gridences showing that certain proporties have had a difforent and an independent career, and have moved towards improvement and prosperity at a time when so many other system: bave experienced reverses and misfor-
tunes, and been drifting towards a lower plane of pros perity.
The Mobile \& Ohio is one of the fortunate few of the latter class-one of the exceptions to the general rule. And the altered situation and prospects of this property, wholly the development of the last few years, adds another to the many proofs we have previously had that in the United States a railroad system, even if possessing no special advantages as to location or territory, can by close attention to details on the part of the officials, and a careful fostering of the road's traffic interests, be gradually raised to a position where prosperity and profit for the shareholders are in sight. The truth is, the United States presents so many and such varied opportunities, and population and industries keep so continually expanding, ensuring new and larger activity and widening cousumptive and productive capacity, that if a management will only avail of the opportunities afforded and give the property under their charge the full benefits, the future can never be in doubt, even in the sections not the most favorably situated. That is certainly an assuring perspective, for by bestirring themselves it is always within the power of owners to secure a management that will be at once honest (honest in the full significance of the word), energetic and efficient-the three requisites that ensure success.
The Mobile \& Ohio is not a large system. It comprises less than 700 miles of road, and it is not supplied with a great number of branches. Besides this, the area immediately tributary to the system has parhaps been less favored by nature than most other sectious of the country. Moreover, a considerable portion of the traffic of the system has to be taken in competition with other roads, and hence realizes ouly very low average rates. Yet in the face of all these disindvantages the property has developed during the last few years iusuch a marked way that its prospects and condition have completely changed. The change is well illustrated in the fact that whereas but a short time back it was a question whether the road could be depended on to earn its fixed charges, now there is (under the growth of traffic and income) a clear surplus over and above the charges, and some of the shareholders are grumbling becanse the management does not see fit to distribute said surplus in the shape of a dividend on the stock.
Going back a few years and looking for the causes of the change, it is easy to trace several important steps in the road's career which have contributed to bring abont the present improvement and prosperity. In the first place, the acquisition of the St. Louis \& Cairo, giving the Mobile \& Ohio a northern terminus and ontlet at St. Louis, was evidently a wise move. Not less important was the securing of the services of Mr. J. O. Clarke as President and General Manager ; for Mr. Clarke is a practical railroad man, thoronghly familiar with the section of country traversed by the road, and who knows how to develop the possibilities of the system. Then the adoption of a well-matured and carefully considered plan of financiering, by which the various classes of preferred incomes were retired and means furnished for supplying the company's needs and placing it in easy condition financially, was also an essential element in the new order of things. The providing of motive power and equipment for taking care of additional business, and the carrying out of a judicious system of improvements, were aids in the same direction; for they made it possible to operate the road at a minimum of cost and thus enabled it to take business at the steadily-diminish-

1 g rates which have come contempormeously with he extension of the traftic of the system, and which, deed, were necessary to secure such extension of the rafle. We get sons idea of what has been done in he way of providing additional facilities by examining he exhibits of the company's rolling-steck. On June (1. $185 \%$, the road had only eighty-eight engines; now thas 110 , which is an increase of just 25 per cent in onr years. The number of freight cars in the same eriod las been increased from 2,262 to 3,338 , or nearly 0 per cent, and the number of construction cars has well increased from 105 to 176 , and the number of iassenger cars from 56 to 66 .
As regards rates, the decline has been really striking. [welve years ago the averago receivod per ton of freight er mile was almost $2 \frac{1}{2}$ cents ( $2 \cdot 48$ cents). As recently is 1885-6 the average was as much as $1 \frac{1}{2}$ cents per ton mile. For the late year the average was only a little ser ecen-eighths of a cent ( 0.89 cent). These figures ire for the Mobile \& Ohio proper and do not melude the St. Louis \& Cairo, where the average is itill lower, and where there has been a decline from 1.489 cent per ton mile in $1886-8 \%$ to only 0.802 cent in 1890-91. And yet in the face of these low rates and the large decline in them which has occurred, the road has been able to show steadily-improving results as to earnings and income. Why? Because the traffic of the road has been developed in such a marked way, in part as the result of these low rates. In 1885-86 the freight morement of the road was represented by less than 98 million ton miles; for 1890-91 the amount was 226 million tons. The St. Louis \& Cairo in 1886-8\% carried 20 million tons one mile ; in 1890-91 it carried just four times as much, or 80 million tons. Thus the gain in traflic has been so large that even with declining rates revenues have steadily risen. The earnings from the freight traffic were $\$ 1,464,000$ in $1886-87$ and no less than se, 010,000 in 1890-91, while in the same time the freight revenue of the St. Louis \& Cairo advanced from $\$ 298,000$ to $\$ 642,000$. There has also been growth in passenger revenues in the interval.

As a rosult of this expansion in revenues, secured through the carrying out of plans haring that cud in riew, the road has been raised to a position where, as stated above, it has earned not ouly all its clarges, including full cash interost on the general mortgage bonds, but also a surplus over and above such amount. The surplus for the tivelvo months is $\$ 145,213$. The amount of the capital stock being only $\$ 5,320,600$, this is equal to over $2 \frac{1}{2}$ per cent on it. The result is satisfactory und pleasing, but, as already intimated, there are differences of opiuiou as to how the surplus should be treated. Some of the stockholders think that an immediate distribution should follow, and these holders criticise Mr. William Butler Duncan, the Chairman of the Board, for not yielding compliance to their wishes. As we understand the situation, however, Mr. Duncau, knowing that the best interests of the company do not warrant such a course at the present time, is firm in the determination net to make a dividend.

We cannot but think that the attitude of Mr. Duncan is to be commended. A wise, conservative policy has been pursued in the past, and it were to be regretted if a different policy should be entered upon now. Assuming that the property can be brought to yield permanent returns to stockholders, the time for the beginning of dividends can be deferred with advantage. Wonderful progress has been made, but the property
will be further strengthened aud inproved by a continuance of the policy that las raised it to its present promising basis. The surplus of $\$ 145,213$ was userl to meet in part the year's requirements for new equipment and new construction. The company has about two millions of genernl morigage bouls, by the sale of part of which it could reimburse itself for the outlays made. But these bonds do not at present command a high enough price in the market to warrant their sale. They bring 66, and the officials think that for a four per cent interestpaying bend that is too low. The reason for the low price is found in the past situation of the property. It is only recently that doubt as to the ability of the company to meet full cash interest on these bonds has been removed. Should the management maintain the old conserrative policy the bonds will doubtless gradually appreciate in value, and a better opportunity be afforded of disposing of those in the treasury.
The Mobile \& Ohio is in the position of a business man who for a long time has found it difficult to make both ends meet, but who has finally reached a year Where his business has netted him a good balanec on the right side of the acconnt. Sound judgment would dictate that such a man should keep that balance in his businces, and thus improve his prospects for the future, rather than draw the moncy out and devote it to personal uses. There is a further consideration that should influence stockholders in the Mobile \& Ohio to prudential action. The road's traffic is so largely competitive that it is absolutely essential to good results that the property should be kept in excellent condition, both financially and physically, so ns to cope successfully with rival lines. Ont of 226 million tons of freight mored one mile in the late year on the Mobile \& Ohio proper, no less than 174 million tons is classed as competitive freight, and out of 80 millions carricd on the St. Louis \& Cario 58 $\frac{1}{2}$ millions was competitive. The average rate on this competitive traffic was only 759 thousandth of a ceut per ton per mile in the one case and but 714 thousnndths of a cent in the other. Considering the requirements of such a situation, it is eridently the part of wisdom, especially at a time like the present, to keep the treasury situation easy rather than deplete its resources by the payment of a dividend. The object must be to improve the company's credit, to the end that it may borrow, when borrowing becomes necessary, on advantageous terms. Such a policy will also be best for stockholders. It may keep them out of a retarn for a time, butit will muke dividends surer when they do come.

## THE RAPID TRANSIT PLAN.

The subject of rapid transit for New York City has more than a local interest. Every one whose business brings him to New York, or who comes here for pleasure, is interested in seeing the means of transit between the different-parts of the city made quick, easy and perfect. Hence the report of the lapid Transit Commissioners published this week will attract wide and general notice.

The need for better facilities of travel is urgent. At present there is no way of going quickly from one end of the city to the other. The clevated roads are a decided improvement on the horse cars, bat they do not meet the requirements of the situation. They are performing a useful public service, and they have contributed in no unimpertant degree to make the apper end of the island accessible, and thus to add to the value and de-
sirability of property in that section. We do not share - the views of those who are heaping indiscriminate abuse on these roads. On the contrary, we think the roads have done remarkably well-far better than there was any reason to anticipate they would do when they were opened. Still, one cannot shut his eyes to facts, and a patent, undisguisable fact, with which New-Yorkers are confronted every business day in the week, is that the meaus of transit supplied by the elevated roads are entirely inadequate to the city's needs.

Least of all do the elevated roads give us rapid transit. At the hours when there is the most need for quick service-that is, in the evening and the morn-ing-they break down completely. At such times it is easier, as well as more pleasant, to go to one of the suburbs on Long Island or in New Jersey than it is to reach oue's home in Harlem or Yorkville. That is to say, it is actually easier to get away from New York than it is to stay in New York. The cable ears on the Brooklyn Bridge handle a hundred thousand passengers or more every day, easily, expeditiously and safely. And the tide of population is turning very strongly in that direction. We were surprised recently to find how many of the present residents of a suburb ou Long Island had formerly been residents of Harlem. Nor does there seem any way to make the elevated roads fill the reqnirements of the case-requirements which call not only for quieker service but also for capacity to handle a steadily expanding traffic year by year. The engines are not powerful enough to haul heavier loads, and the structures are not strong enough to support such loads, while the platforms are entirely inadequate to accommodate them. Then the roads are lacking in terminal facilities, and have no tracks for running through express trains independent of the way trains, so that the limit of speed is that fixed by the service which provides for the making of stops and the letting off and taking on of passengers at every station. In a word, the elevated roads, though very useful, cannot furnish the kind of transit especially required.

The Rapid Transit Cummissioners appear to have been fully alive to the necessities of the situation and earnest in their determination to provide a solution of the problem. As far as can be judged, too, at the present time, they have been successful in proposing a plan which, if the means to carry it out can be obtained, promises to furnish the city with transit on a large and comprehensive seale, capable of meeting both present and probable future needs. The report is undonbtedly an able one, and is thorough and exhaustive. The argaments in favor of the varions features of the plan, and the reasons that influenced the Commissioners in their action, are stated clearly and with mueh foree. Two main routes are provided, one along Broadway and the Boulerard, and the other diverging from this at Fourteenth street and running along Fourth avenue and Madison avenue. There are to be four tracks on the same level over both routes till the upper end of the city is reached, and beyond that double tracks. The road is to run through tumnels for a great part of the distance and thence by viaducts, and the tunnels are to be built as near the surface of the streets as regard for sewer pipes and watermains and the foundations of underground strnctures will permit.

This latter feature-namely, the adoption of shallow rather than deep tunnels-is undoubtedly the feature that will most commend itself to the public. The idea
of a deep-tunnel system would not meet with favor. While snch a system wonld we presume be just as safe as any other, the thonght of going down into the bowels of the earth, far away from all sunlight, is abhorrent to most persons, and they conld not readily overcome the dread of making the journey, and would not make it if any other means of transit existed which offered reasonably quick even if inferior service. These are mere sentimental considerations, but they are considerations which are entitled to much weight. If it were possible to obviate it, no form of undergronnd road would be tolerated ; unfortnnately, however, the underground method seems to be the only one arailable for the lower half of the city. But while accepting the inevitable, the public desire is to have the underground road as near air and sunlight as circumstances will permit.

There are, however, practical as well as sentimental objections to a deep tunnel scheme. These objections are carefully set out in the Commissioners' report. A deep-tunnel road, they show, would require elevators as a means of access, and stairways would be necessary in addition. Modern and improved elevators, they add, would doubtless provide for the regular volume of traffic at ordinary stations, but are not beliered to be adapted for large crowds such as must frequently gather on a line of transit under Broadway. "Stairways one " hundred feet more or less in vertical height would be " of no avail as sources of relief for crowds moving "opward, and would be extremely dangerons "for crowds moving downward." The Commissioners show a proper grasp of the problem when they maintain that ready accessibility by means of short, broad and comuodions stairways, supplemented where necessary by elevators, is alsolutely essential. This would not only give a feeling of security to those using the road, but would provide security. Moreover, rentilation and drainage are very important, and the difficulties in regard to these, as the Commissioners well say, increase with every foot of depth. The further conclusion of the Commission, that a deep, subterranean line, with elevators, wonld not attract short-trip passengers, and that the shorttrip business is essential for the success of a road the cost of which approximates that of a four-track tumnel in New York, is also founded on sound common sense.

As to the routes selected, all obvious criticism is that they do not take in certain important sections of the city. Below 59th street the Broadway line will be out of the reach of the population of a large part of the West Side-say persons residing on Ninth and T'enth avenues or further west. 'The East Side line eoutd with propriety be termed a central line. It is laid ont. as already said, along Fourth and Madison avennes, and hence will lie far to the west of the Second and Third arenue elevated lines, and must accordingly be unavailable to a considerable proportion of the population of the East Side all the way up to the Harlem River. But we are not to suppose that these sections, eitfier on-the West Side or the East Side, hare been overlooked. It was felt no doubt that liaving in both cases the elovated roads to serve them, their needs would be met by relieving those roads of the congestion of traffic which now interferes with their rendering quick and efficient service. The opening of the new rapid transit lines would have the effeet of removing this pressure, and thus the elevated roads would be free to develop and serve the interests

F he population naturally tributary to then. On the ther hand, the new lines while tending to givo relief to re elevated roads, will at the same time furnish what is hore everything else called for, namely, means for quick arougla travel between tho upper and lower ends of tho ity-a cluss of traffic which the clevated roads can wer hope to provide for. In other worls, the new Hes. While tiking some of the existing traffic, will reate much new triffic. Lookod at in this way, the pid trunsit lines will not supplant the elevated roards, ut merely supplement them-aach being free to "relop its own special fields, thus permitting both to :tain their highest usefulness.
Of course it is yet to be determined whether capital isuficient amount ean be secured to earry ont the ew undertakings. But certuinly there onght to be iss difficulty under a scheme having the merits of that ow submitted than under any other. Should the nterprise find the necessary financial support, then iew York will at last be given a system of transit comnensurate with its needs.

## NAFARLVO AND NOW.

Among the more interesting items of foreign news eeeired during the course of the week was that regardag the celebration at St. Petersburg of the famous a aval battle fonght in Grecian waters in 1827, and searing the name of Narino. A feature of the celeration in the Russian capital on Tuesday last was the annching of three ironclads, one of them, the largest ind most powerful, taking the name of the naval en:onilter referred to.
The name Navarino is more than ordinarily suggestive it the present time. It carries the mind back to a most anteresting period of Eiropean history ; and it has an ntimate relation to a long-contimed series of events of which we have not yet seen the ond. Greece was then in the throes of that revolution which secured cor her the sympathy of all the civilized nations. The Turk, however, refused to yield to her demands; and the Turk had a powafful and skilful servant in Ibrahim Pasha, son of the ruler of Egypt, Mehamet Ali. At the head of a fleet of 130 ships, of which eighty-nine were ships of war with 2,438 guns, he terrorized the Hellenes and raraged their coasts. Meantime a treaty looking to the enforcement of peace was signed in London, and the allied fleets of England, France and Russia appeared in (irecian waters. Grecee was to be tributary but otherwise independent. Ibrahim at first yielded to the demands of the allies; but, provoked by some doings of the Gireeks, he let loose his forces on the coast of Messenia, and inflicted terrible damage. A collision was now inevitable. The allied fleet, which was under the command of the English Admiral Codrington, was weak in comparison with that of Ibrahim, consisting of oully twenty-seven ships with $1,2 \times 6$ guns. But there Was no comparison of the skill which was ranged on cither side. In four hours, during which for a time three thousand cannon thundered, from five thousand to six thousand of the Turks and Egyptians wore slain, and the entire fleet was in fragments.

It was a great victory. It was a great victory for 'Russia, alchongh it was not one in which she bore off the highest honors. It was noticed at the time that the Tuke of Wellington caused the king to speak of the victory as an "unfortunate event." The reasou was
obvious. Russia's umbitious desigus upon 'T'urkey had already become plainly revealed; and the destruction of the fleet of the lutter left her at Russia's merey. From that time down to the present the wisdom of the judgment attributed to the Duke of Wellington has been more and moro clearly seen, becanse Russia's purpose in the direction of Constantinoplo has never ceased to be ative. Withis a ferv months lusssia took advantage of her opportunity, Turkey being crippled alike by the staty of things in Greeco and by the massacre of the Junissaries; and in two cantpaigns, the victorious Russian General Diehitsels was in possession of Adrianople. It was the treaty then sigued between the two Powers which first brought the question of the Dardanelles prominently to the front. By the treaty of Adrianople, September 14, 1829, Russia obtained such concessions as made her mistress of the eastern shores of the Black Sea, with full privileges of navigation of the same. All restrictions were remored from the navigation of the Dambe; and the Dardanclles was thrown open to the merehant vessels of all nations, withont distinction, at peace with the Porte. In the matter of trade and commerce, Russia gained immensely by this treaty.
It soon became manifest, however, that she had not gained all she wanted. The treaty of Adrianople did dot gire much satisfaction among the European States, but no protest was raised. A change, in fact, had begun to come over the Europem mind in regard to the affars of the East. Russian growth and ascendancy began to be riewed with alarm. It was no longor Turkey which was the dangerous power ; it was Rinssia. This feeling was not improved by a series of events which tended to Russia's advantage. Melamet Ali had turned his arms against his master ; and his son Ibrahim, after a series of victories, was threntening Constantinople. The Sultan called in the aid of the European Powers. Russia responded to the call for help, but France and England refused, threntening if Russian interference went too far to go to the aid of Erypt. In the emergency, and somewhat disgusted with the other Powers, the Sultan signed with the Czar, July 8, 1833, the treaty of Unkiar Skelessi ; and in a secret article agreed to close the Dardanelles to all war vessels except those of Russia. In this treaty the aggressive purpose of Russia was made unmistakably and offensively manifest. It was hardly conceivable that it wonld be allowed to last.
Mehamet Ali was no better pleased with this last treaty than were the Western Powers, although his reasons for dissatisfaction were different. He had been robbed of what he considered his gains; he had been hindered of his purpose ; and the Sultan lad provoked him by an attempt to recover Syria, which had been secured to the Egyptian ruler by the previous treaty. Ibrahim again wins a series of victories. The Turkish Admiral rovolts, and places his fleet at the service of the Egyptian General. The way to Constantunople is again open ; and the situation is all the more serions that Mehamet Ali has set his heart on the Imperial Throne of the East. It became a nceessity for the Powers generally to interfere, if Russia was not to be allowed to have things absolutely her own way; for Russia, it was known, was again ready to take action. But they were not all of one mind, France having already, and for purposes of hor own, espoused the cause of Egypt. Action was taken by England, Russia, Austria and Prussia-France ultimately agreeing; and a convention was signed in London, July 13, 1841, by which peace was secured. Accorling to this arrangement, it was agreed, among
other things, that the Straits of the Bosphorns and the Dardauelles, in conformity with ancient usage, should be closed against all foreign vessels of war as long as the Ottoman Porte should enjoy peace, the Sultan reserving to himself the right, as of old, to grant firmans of passage to small vessels of war employed in the service of ambassadors of friendly Powers. This treaty, it will be seen, was a complete set-down to the Czar Nicholas. He bore it, however, with as good grace as posssible, as he felt satisfied that lie had been successful in humbling Lonis L'hilippe, whom he heartily disliked.

This treaty remained in force until the ontbreak of the Crimean war in 1854. It is unnecessary to go into details as to the canses of this great, disastrons, and in some important respects fruitless, war. Suffice it to say that the radical canse was Russian ambition. We know the result. The treaty of Paris which followed the war was very much a repetition of the arrangement of 1841. The Danube was to be free, as before. The Black. Sea was neutralized; all ships of war, including tbose of Rnssia and Turkey were to be excluded, except a small number of light vessels to protect the coasts, and Rnssia was forbidden to build fortresses in said sea or on the shores. By a special convention Russia and Turkey agreed to limit the number of vessels on each side to ten-six of them not to exceed eight hundred tons and four of them not to exceed two hundred tons each. It is obvions that this treaty was in a very high degree obnuxious to the great Northern Power. It was a foregone conclusion in fact that Russia would take advantage of the first opportunity to undo what had been done. The opportunity came in $18 \% 0$, when France was helpless in the grip of Prussia. On October 30 she issued a note declaring that she could no longer be bound by the Treaty of Paris as to the number and size of ressels which she might maintain on the Black Sea. As England could not at the time go to war alone for a clause of the Paris treaty, and as Bismarck was willing to do Russia a favor, a convention was held in London; and on March 31, 1871, the clause proriding for the neutralization of the Black Sea war abrograted. This time Russia gained a victory.

The next stage is marked by the Treaty of Berlin. The commencement of that war was quite as strikingly illustrative of the persistency of Russian purpose as was the commencement of the Crimean war. Into the details of the struggle we do not noed to enter. It is the same old story-Russia pressing southward and westward on the one hand and Europe resisting on the other. In no document was Russian purpose more clearly revealed than in the treaty of San Stefano. But Europe would not have it; and the Treaty of Berlin took its place. Not to mention the other numerous features and provisions of the treaty of Berlin, it confirmed the arrangement of 1854 in regard to the Dardanelles and the arrangement of 1871 in regard to the Black Sea. Russian purpose and Russian persistency were again revealed in 1886, when, without consulting any of the Powers, she made Batoum a close port, and proceeded to fortify the harbor. In the same line of policy, and illustrative of the same ancient bereditary, und ying purpose, were the recent experiments with the transports in the Dardanelles.
The chain of events from Navarino till now is a long one; but after all that war and diplomacy has been able to accomplish, Europe is still facing the same difficulties and is perplexed with the solution of the same great question.

## LIFE ANNUITIES.

The increased attention which has for sereral year past been given to annuities in the practice of life in surance and the prospect that they will play an in creasingly important part hereafter make it wort while to consider them. A few companies in thi country have done a little with annuities, but not man. have published rate tables for them, and they are no even now treated distinctly or prominently in the offi cial reports. We find as below for 1882 the returns o the annuity business of the companies represeuted it this State which give a record of it. We have adder for comparison the figures for the years 1889 and 1890

| Equitable | -1882. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Trec'erd. | Paid. | 'vert. | Pald. | Rec'ved. | Puda, |
|  | \$132,823 | \$43,651 | \$563,411 | 2208,880 | 8536,730 | 8250,73 |
| German | 2,196 | 4,745 | 52,089 | 16.500 | 11,288 | 20,11 |
| Home |  | 901 | 8,519 | 2,450 | 6,825 | 8,02 |
| Manbatt |  | 4,142 | 4,715 | 8,157 | 2,815 | 3,07 |
| Mintual. | 5,044 | 24,047 | 404,409 | 82,8¢5 | 746.588 | 23,97 |
| New York.. | 480,000 | 509,054 | 1,670,380 | 1,160,758 | 1,870,808 | 1,274,5 |
| United States |  | 137 |  | 700 | 4,700 | 1,67 |
| Washington . | 8,932 | 1,517 | 0,500 | 8,759 | 3,000 | 0,40 |
| Mutual Benelit ... | 14,882 | 8,262 | 87,122 | 24,140 | 49,681 | 31.03 |
| Релa Mntual... |  |  | 10,204 | 0 | 2,300 | 1,02 |
| Prov. Life \& Trust.. | 38,208 | 14,332 | 41,224 | 21,970 | 12,206 | 3,26 |
| Travelers' |  |  | 8,728 | 950 |  |  |

Note-The Nortbwestern reports recelpls on thls account of 81,822 and thi Pbonix of 8000 during 1500 .
Below we give a table of rates for a sufficient number of ages to represent the present practice.


This skeleton table gives first the purchase-money to be paid down for which may, be obtained an annuity of $\$ 100$ for life, the first paymeut to be made in one year from the date of the transaction. It is noticeable that there has been a considerable increase in the cost of annuities or decrease iu the annuity value of al dollar principal (which is the same thing), and we should add that the present rates are by no means certain to be maintained very long. The payment of anuuity may be made semi-annually or quarterly at somo increase of cost ; thus, at 50 as age of entry $\$ 100$ sunk will buy $\$ 390$ and $\$ 193$ semi-annually and quarterly, which is 16 and 24 cents less in the year than by the annual payment. To the above we add, for comparison, the "expectation of life" at the ages given. We also compare, as below, the American rates with those obtaining in Great Britain.

| $\Delta g e$ of Starting. | American Rate. $\$ 100$ Sunk buye an Annuity of | -Eight Britash Oflces.- |  |  | British Gavernment Rate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Maximum. | Mint- <br> пиит. | seer age. |  |
| 50. | \$797 | \$733 | \$698 | 715 | $\$ 621$ |
| 60. | 1025 | 977 | 899 | 805 | 805 |
| 70. | 1408 | 1320 | 1205 | 920 | 1172 |

These rates, in both countries, are on male lives; on female lives the rates are somewhat higher. The American company whose rates we quote makes an extra charge upon female lives as compared with male up to age 48 when writing insurance, which mean a difference in mortality unfavorable to the female; the higher annuity eharge upon females, on the contrary, would suggest that they are reckoned more persistent survivors as annuitants. The fact is that the higher insurance rate is according to experience ; the higher annuity rate has no mathematical basis.

The simple interest received by the purchaser of an annuity ranges from 6.04 per cent at 40 to 7.96 at 50 ,
0.25 at 60,1484 at 70 and 18.45 at 80 , it being always inderstood that these are the nges of sotting out, and hat an annuity (unless iu somo casn by a special agreenent) never increases. Comparing \&100 annally with ho amonnt which will purehase it, it is plain that the ompany is promising much Jurger return than it can ealize from the use of the deposit money; to pay seren 0 eightecu dollaris a year for the use of $\$ 100$, or $\$ 100$ - year for tho use of 543 to 81,489 , looks at first sight ike a losing bargain. But tho recompenso comes in ho exhaustion of the contract, and in this insolnble uncertainty as to the duration of the life contruct lie ll the dificulties and perplesities of tho business. An innuity may bo called the reverse of life insurance. Jne looks formard to death as its consummation and he reaping of the benefit in money; the other begins it once and is ended by death. One pays instalments o the company periodically and is to withdraw a lump um at death; tho other pays in the lumpsum now and begins to withdruw instalments. One, we may say, contracts to give an uncertainty for a certainty; the other gires the certainty for the uncertainty. The business is a Tontine in essence, iu that each member is to receive a return largely beyoud the current carnings of his* deposit, but is to forfeit at death his intorest to the survivors; but there is this very great difference, that successire deaths do not at all affect the income of the survivors, while in a Tontine the moring spring is the fact that the share of each decedent reverts to the survicors until the last is gone.

If one wishes to take an individual case as illustration, one will find that the fund is diminished each year by the difference between the annuity and the actual earnings realized,on the fund itself, and that the rate of diminution is progressive. Starting at age 50 and assuming 5 per cent, the deposit is exhausted within 19 years; at 4 per cent it does not last quite 17 ; at $3 \frac{1}{2}$ per cent 15 years will consume it. If the pensioner of 50 fulfills his "expectation," then he more than consumes the principal and its increment, upon any interest rate, and the few persistent ones who hang on to a still greater age becomo a still heavier burden. This is compensated in the insurance element. In each case the buyer of an annuity insures himself, the "self-jnsurance" here differing from that in life insurance in that, in this aspeet, each one does it for himself and stands alone. He stakes his entire deposit for the first yoar, for if he dies within that year the company has the deposit without drawback. In the second year he virtually insures his life with his entire deposit, less such portion of the Jear's annnity as he conld not or rould not lave earned by lantliug it himself. And so on forward. Every year his stake, upon his lasting a year more, diminishes.

The "expectation" given abore is for selected lives, and naturally the ritality standard wonld be a little lower among annuitants, since the company has for those no standard of health and no medical examination. Naturally, the stronger a man believes himself to be the less he feels drawn towards life insnrance pure and simple; the shakier he thinks himself the better he thinks of insurance and the lower his estimation of all annuity. Either way, as the company rants him more le wants the company less, and vice versa. It will not refuse him the annuity because he is too lealthy, nor will it invite in the tottering by the bait of a higher stipend. On arithmetical grounds the
*Both hocanso of its remarkable viridness and dramatlo intereat, and because it collaterally 11 lustrates thts subject, we suggest the reading
of an English Btors, "The Great Tontine," by Hawley Smart.
hatier coull be done, ouly it would bo apeculation in t'o duration of individual lives, which is a proceeding sufo only for irresponsiblo concerns. Such concerns have in fact been adulicted to it, and it began in that why, as may be suid of life insumence also with measureable truth. It is now hard to belicre, says the London Review (insurauce), that there was ever a time when, withont reliablo data of any kind on which safo prices could bo calculated, single individuals wore eager to bell anmities on the lives of other persons, equally ready and eager to buy them, and that the entire annuity business of Great Britain was of this sort. It was the sheer spirit of gambling, and so understood. The aunuity depended on the life and honesty of the seller as well as on the life of the buyer, and the hazard was so well recognized that the purchase price of an annuity then seldum excceded its value for seren years.

The British Govorament, under Mr. Pitt, attracted by the large profits at that time derived by the leading life insurance offices, thonght there was an opportunity, and therefore devised a scheme, for relucing the national debt by means of annuities; those were in roady demand, but a mistake was made in using the Northampton mortality table, which was quite unsuited to the pnrpose, so that annuities were offered too low, with a disistrous result. In our own times the Water. Works Company of the city of Munchester, with a better opportunity for knowledge, undertook an annuity scheme by which about $£ 100,000$ loss was incurred in a little more than twenty vears. The Govornment, however, on discovery of the error, repaired it, and have gone so far in the other direction that, as already shown, the Government price is more onerous than that of the companies.
An annuity is a good thing in cases where it fits, and it is so unlike insurance that there is little likelihood of any case arising where it is reasonably doubtful Which of the two fits the better. Naturally the man who seems to have a long life before him thinks he can do better with money than to sink it for a life stipend; on the other hand, a company is not likely to pick up. good bargains in the shape of very shaky annuitants, for if a man is satisfied he cannot possibly lust more than a few years longer he can consune his principal himself, with the chance of also haring some romainder to endow survivors. Yet in case of old men who from the dollar vier only are an increasing care upon relatives, an annuity may fit excellently, for its arails will pay the relatires for their care and give an inducement to keep the man alive to the uttermost, whereas an in:urance ou him would not only lack insurable interest but would throw the inducement upon the wrong side. Of course this sordid riew is not pleasant, but it exists in real life, and in some eases where relatives were about to attempt the appointment of a gnardian over the property, on the plea of senile incompetoney, by converting the covetcd property into an annuity (a very quickly done and quite final transaction), the position has been adroitly shifted. Thero is, moreorer, an adrantage, too obvious to neod pressing, in exchanging the cares and worry of business and the risks of inves!ments for the peace and screnity of an assured income without further thought than to watch for the dates of drawing it.

The Londou Review, while saying that the everdecreasing interest rate allowed by the Government is practically putting Gorernment annuities out of the market, so that the rates upon them are raluable mainly for reforence, adds that the sale of Government annuities
has not shown any falling off, the amount of stock annually transferred as the purchase price having varied little from $£ 900,000$ during the last seven years; the reason is that the purchasers are among a class with whom ancieut traditions die hard, and the increase in annuity business is among the compruies. Because of the intrinsie comfort of anruities, and because the decline in interest which reduces their yield also narrows the field of investment and heightens its diffieulties, annnuity busiuess will doubtless go on increasing in this country. We should add that annuities are also working into life insurance practice as afterthought and alternative, being incorporated in the options offered for settlement of Tontinc policies, and offered as an alternative to receiving the avails of policies in present eash to beneficiaries of policies terminated by death.

## IMPORTS AND EXPORTS OF GOLD AND SIlver at san francisco.

The Collector of Customs at San Francisco has furnished us this week the returns of imports and exports of gold and silver for the month of September threugh that port, and they are given below, in conjunction with the figures for previous months of the calendar year 1891. The imports "reach a hearier aggregate than in any other month of 1891 , the total of gold being \$1,187,711-largely from Australia-while of silver there was imported from Victoria, Mexico, \&c., \$197,0゙19 There has been received during the nine months a total §ั, $\mathbf{9 9 9}, 211$ gold and $\$ 2,103,420$ silver, which compares with $\$ 1,-$ 760,330 gold and $\$ 2,684,120$ silver for the like period of 1890 . The shipments of gold for September were $\$ 65,000$ coin to Honolulu and $\$ 22,322$ coin to China. Of silver China took $\$ 730,434$ Mexican dollars and $\$ 15,300$ bullion, and $\$ 194,800$ Mexican dollars and $\$ 29,000$ bullion went to Japan. For the niae months tbe exports of gold have been $\$ 1,117,752$, against $\$ 961,742$ in the same months of 1890 , bit only $\$ 4,812,139$ silver has been sent out, against $\$ 5,062,515$ in 1890 . The exhibit for September and the nine months is as follows:
imports of gold and silver at san francisco.

| MONTH8. | GOLT, |  |  | SILVER, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - "っ.. | Buluas: | Totar. | Coill. | Butlion. | Total. |
| 1891. Janury. | \$ 39,210 |  | \$ | 2 |  | \$ 814 |
| Fehruary. | 248,604 | 16,570 | 265,174 | 35,840 | 207,003 | 224,614 |
| March | 26,508 | 19,217 | 45,725 | 21,288 | 207,206 | 228,49.4 |
| Anril | 35,185 | 21,846 | 57,031 | 11,627 | 213,456 | 225,083 |
| May. | 15,092 | 23,920 | 39,012 | 17,060 | 163,598 | 180.6 |
| Jume |  | 30,4 ${ }^{\prime} 1$ | 30,471 | 41,005 | 164,030 | 205,035 |
| July | 67,733 | 38,468 | 106,201 | 41,180 | 227,510 | 268,690 |
| Au rust | 755, 148 | 35,740 | 790,938 | 146,572 | 183,912 | 330.484 |
| September | 1,018,285 | 119,426 | 1,137,711 | 16.471 | 181,048 | 197,510 |
| Tot. 9 mos . | 2,655,815 | 343.396 | 2,999,211 | 362,965 | 1,740,455 | 103,42 |

EXPORTS OF GOLD AND EILVER fROM SAN francisco.

| MONTILS. | GOLD. |  |  | EILTER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{1}$ | ull' $n$ | Tolat. | Coin. | Bullion. | Total. |
| $\begin{aligned} & 1891 . \\ & \text { January } \end{aligned}$ | $176,602$ | $\begin{aligned} & \$ \\ & 876 \end{aligned}$ | 177.478 | 297,373 | \$ | 297373 |
| Feliruary.. | 1768.628 |  | 1798,628 | 286,168 |  | 297,373 |
| March. | 72,843 | 320 | 73,163 | 303,983 | 183,400 | 487,383 |
| Aprd | 158100 |  | 158,100 | 433,466 | 140,450 | 573,916 |
| May. | 122.895 | 160 | 123,055 | 222,860 | 24,000 | 246,860 |
| Junc. | 147,729 | 172 | 147,901 | 510,536 |  | 510,536 |
| July . ${ }^{\text {Angt }}$ | 149,263 91,117 | 8005 | 180,163 | 580,982 |  | 580,982 |
| Seplember | 97,3 22 | 825 | 97,322 | 819,318 <br> 925,234 | $40,069$ | 859,387 969,531 |
| Tot. 9 mos. | 1,114.498 | 3,25.3 | 1,117,752 | 4.379,920 | 432,219 | 4.812,139 |

Condition of New York Banks, National and State, Outside of the Cities of New York and Brooklyn,-We havo received this week from Mr. E. S. Lacy, Comptroller of the Currency, the abstract of the condition of the national banks in the State of New York outside of the cities of New York, Brooklyn and Albany, and also the abstract for Albany, at the close of business on Friday, September 25, 1891. From them and from the latest statement of condition of the State banks-that of September 12-kindly furnished by Mr. Charles M. Preston, Superintendent of the New York State Banking Department, we have compiled the following, which gives the results for all the banks in New York State outside of the
cities of New York and Brooklyn. The totals for State bank: do not include either savings banks or trust companies.

| NEW YORK <br> (Other than N.I. City and Brooklyn). | Nat. Banks. Scpt. 25. | State Dantis. S<p1. 12. | Total Bunk. |
| :---: | :---: | :---: | :---: |
| Numbe | 201 | 118 | 359 |
| Losms and discoun | \$110,134,995 | 858.073 .638 |  |
| Streks, bonds, \&c | 23,518.317 | 1,580,209 | 25,018,51 |
| Due from reservo | 15.908,573 | 0,930,495 | 30,678,15: |
| Due rrom dniks mind | 3,063,381 | 1,201,949 | 4.268 |
| Other jeal esta |  |  |  |
|  |  |  |  |
| Leral ten | \} | 2,556,187 | 3,880,39: |
| Exchanges for Clearing House | 203,5337 | 585,40 | $788,65^{\circ}$ |
| Current expenscs and taxes pald |  | 220,745 |  |
| Preminms on U. S. bon |  | 20.4238 | 1,821.08? |
| Othor resources |  |  |  |
| Tot | \$171,723,683 | \$76,569,636 | 8748,289,314 |
| Latandites- | 1,531. |  | 46.319, M4, |
| plus and undiv |  | 7,517,522 |  |
| culation outstand |  |  |  |
| Drividends unpald | 68.319 |  |  |
| Individgal | 94.053,430 | 48,28,810 |  |
| Other depos Hue to bank | 9,15t,45t | 5,248.242 | 14,711 |
| Notes and bill | 1,145,47\% |  |  |
| her |  |  |  |
| Tot | 8171,723,683 | \$76,500,036 | 3248,283,31 |

Condition of St. Louis National Banks.-The abstract of the condition of the national banks in the City of St. Louis has also been received from Mr. Lacey, and from it and from previous reports we have prepared the following, which corers the results for Sept. 25 and July 9, 1891; and for purposes of comparison the figures for the last year (Oct. 2) are given.

| ST, I.OUIS, Number......... | Sept. 25, 1801. 3 | July 9 , 1541. 9 | $\begin{gathered} 0 . t .2 \\ 1890 \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| nesmurces- |  |  |  |
| I.oans and discounts, Includ ${ }^{\text {en overdrafis. }}$ | 827,788, ${ }^{29} 9$ | ¢28,004,120 $2,050,5: 7$ | 20, |
| Sue rrom banks and hankers | 4. 05.910 | 2, 40.5,041 | 4, (105, (4) |
| Banking house, furnture and fixtures | 813.800 | 702,061 | $7 \times .8 .8$ |
| Other real estate | 181.618 | 128.701 |  |
| Gold coln and certificates | 2.819,8.82 | ,280,183 | 2,84ts, 314 |
| Sllver colr and certificates | -88,819 | 715,887 |  |
| Lergal tender notes and cert'ra of deposit. | 2.024 .877 | 1,911.173 | 10 $0 \cdot 0$ |
| Buts of ozber banks ....ilu | 1,310.407 | 1,254,220 | 915, 190 |
| Exchanges ror clearing inouse | -89,419 | 41.110 | 79. |
| Prealuma on U. 8. bonds. | 100.125 | 108.437 | fis. 1 |
| Otuer resources.... | 107.503 | 108,121 | 159,5 |
| Tot | 843,372,878 | \$10,931,415 | \& $15,081,0^{2} 1$ |
| Lintilities- |  |  |  |
| Capital stuck paid in. | 810.650,000 | $810.000,000$ | $3,700,0017$ |
| Surplus and undivided | 2,359,920 | $2.230,769$ | 35s, 5 fik |
| Circuiution outstanding |  |  |  |
| Dividends unpatd | 3.196 |  | 21.711.0 |
| Individual deposits. |  | 1025,000 |  |
| Otber deposits..... Vueto bakss and | 12,250,603 | 10.092,197 | 10,381,914 |
| Notes and bllis payable | 65,000 | 362,680 | 620,1:5 |
| Total. | 813,372,8:8 | §40,931,415 | $815.081,091$ |

## 

## [From our own correspoudent.]

London, Saturday, Oct. 10, 1891,
During the week ended Wednesday night, gold somewhat exceeding three-quarters of a million sterling was withdrawn from the Bank of England for the United States, Germany and Egypt. It was generally expected, therefore, that on Thursday the directors would raise their rate to 4 per cent. The coin and bullion bad then been brought down to about $231 / 2$ millions sterling, and the reserve was under 14 millions sterling. The outflow of coin to Ireland and the provinces is still going on, and the withdrawals for abroad are likely to be large. But the Directors made no change. Apparently they believe themselves unable to raise rates in the outside market since the joint-stock banks will not support them. For the moment the supply in the outside market has been increased by the payment of the interest on the national debt; but probably next week there will be an advance. Meantime the competition in the outside market is so great that money from day to day is freely lent at $3 / 4$ per cent and the discount rate is only about $27 / 8$ per cent.
The silver market continues very quiet. There is no speculation, the demand for the Contineut is small, and the Indian demand is less than it has been for al long time past. Last year, it will be recollected, the export of the metal to India were on an enormons scale. Evidently they were larger than the country required for the monent, and it will be some time, therefore, before India is able to ohsorb all that has been sent. Meantime, however, the export: are very large, and by-and-by a demand will spring up. Jnini now, on the other hand, it is to be recollected that the rict crop has failed in Madras and some other parts of the country: and further, both in China and in the Straits Settlements there has recently been a very wild speculation in mining and othee shares. The crisis that has followed has involved the native speculators in heary losses. Very many of then hare beer ruined, and the banks, especially in Singapore, have sufferei
heavily. As an instance of how heary the losses are, it may be mentioned that the chartered Mereantile Bank of Indla, London \& China this week has lssued a report in which it states that to meet losses in Singapore it last year appropriated a sum of $£ 75,000$. Iu aldition, this year it has to take $£ 125$, 000 from the reserve. The two sums together make £200,000; and besides this all the profits of the present year nre gone, so that no dividend can be paid. There are three other banks doing business at Singapore, nud it is understood that two of them lave lost nearly as much as the Chartered Mercantile the fourth has escaped more easily. Still there is no fear of serious embarrassments in any of the banks. They are well managed, and they have boldly faced the situation and proved themsel ves equal to it. The price of silver is $44^{3} / 4^{1}$. per ounce.
The stock markets have boon uncertain in tone this week. The American department has been stronger in consequence of the recovery in New York on Friday of last week. But though the large operators are as confident as evor, and look forward to a further considerablo rise, the smaller speculators have lost courage and have been selling all the week. It is believed that unost of them have now cleared out, and a very early advance is looked forward to. In other departments, howerer, there has been much weakness. In the first place. the German and Austrian Bourses are depressed and the sales from both are so large that it looks as if Paris were uable to absorb all the stock offered. The Credit Foncier loan has not been as great a success in France as was expected, and already the Russian loan is at a discount of from $1 / 4$ to $1 / 2$. It is said that this is due to the unwise condnct of some of the banks forming the syndicate. They have offered their clients a discount of $3 / 4$ per cent if they will subseribe. Many of their clients hare readily accepted, and are now selling at the discount mentioned to cover themselves. Over and above this, the report of the Chartered Mercantile Bank of India, London and China bas uade a bad impression, especially as it was followed immediately by a roport of the Bank of Sauth Australia announcing that the whole of the reserve had to be appropriated to cover lossez, and that in aiddition $£ 6$ per share would be written off from the capital. The report came as a complete surprise and caused much indirnation, for about two months ago, whon the shares began to fall heavily, the directors issued a circular stating that there was no reason for the depreciation that had taken place. It is now said that they acted on the adrice of their manager in Australia. He has since been removed and the new manager has recommended the steps that have now been taken. Naturally, howerer, the report has caused fears that other Australian banks may be in a bad way. The best informed are of opinion that there is little foundation for the fear. There is no doubt, of conrse, that losses have ensued from the wild spectlation in real estate that went on somo time ago; but for all that it is believed by well informed persons that the banks are quite safe. It may be addel, as telegrams from New York say that apprehension is enteriained there of serious financlal difficulties in London, that the best informed here are conrinced that there is no ground for the apprebension. There will of course be failures from time to time. After such a crisis as we have passed throurh that is inevitable. But no serious failure is lisely to oscur. Abundant time has been givea to make the necessary preparations and it has been fully availed of.
Subscriptions to tho Russian loan were invited simultaneonsly on Thursday norning in Paris, London, Amsterdan and Copenlagen. It amounts to 500 million francs, or $£ 19,775,000$, and the i.sue price is $£ \tau 8 \cdot 17 \cdot 0$ per bond of $£ 93 \cdot 17-16$-being just about 793 年 per cent.
The Board of Trade returns for September and the first nine months of the year arefairly satisfactory-somewhat more so indeed than those for August when we take into considera tinn that the exports to the United States were swollen last year by the efforts to anticipate the McKinley tariff. The value of the imports for the month, compared with September of last year, show a falling off of $£ 1,362,000$, or about 378 per cent. For the nine months there is an increase of $£ 5,2: 33,000$, or about $13 / 4$ per cent. The decrease in the value of the exports of British and Irish produce and manufactures was $£ 1,071,000$, or about $81 / 2$ per cent. For the nine months the decrease was $£ 9,984,000$, or about 5 per cent. Some improvement in the cotton trade is beginning, as it is anticipated that owing to the small crop there must be a rise in prices by and by. and the better feeling in the iron trade also continues.

The weather has not been favorable darling tho weck. There has been a good deal of raln and inuch wind, but the what market ls still very quiet.
The L3onrd of Trate returns for September compare with those of prevelons mouths as follows :
 lowing contiast:

| Exports. | $1891 .$ | $\begin{gathered} 1890 \\ 2 \end{gathered}$ | Differener. | Per 0 |
| :---: | :---: | :---: | :---: | :---: |
| nuary..... | 19,8:34,315 | $21.540,752$ | -1.759, 137 | $8 \cdot 11$ |
| Frobrunry | 20.470.621 | 21,091,024 | - 813.6107 | -2.91 |
| arcil | 21,663.378 | 30,067,022 |  | +7.95 |
| Apr | 20,91!, 080 | 20,3.4 1, 31,7 | + 674,59\% | + 2.42 |
| ay | 1!, 74, 473 | 22,910,771 | -3,196,106 | $-139.3$ |
| Juiy | 21,431,399 | 21,532,817 | $-\quad 03,414$ |  |
| August | 20,670,480 | 22,817,009 | -2,117,120 | . 41 |
| Soptember | 20,743,543 | 22,741,677 | -1,971,131 | -66 |
| 9 mont | 187.475,390 | 107,459,587 | -0.981.141 |  |
| Exports of foreign and colonial produce were as follows: |  |  |  |  |
|  | $1891 .$ | $1890 .$ | Difference. | Per Cf. |
| Jaumary | 4,389,802 | 4,779,951 | - 300.1.19 | - 8.20 |
| Februa | 3,962,215 | 5,369,507 | + 492.713 | + $0 \cdot 17$ |
| March | 5,9 53. 458 | 6,327,102 | - 3131,1311 | - 8.19 |
| April | 5,535,152 | $4,850,746$ | + 675.106 | +13.49 |
| May | 5,417,331 | 6,476,915 | -1,029,531 | $-15.84$ |
| June | 4,612,759 | 5,106.5.19 | - 191.790 | $-9 \cdot 66$ |
| July | 6,104,233 | $5.143,133$ | + 630,990 | $+12 \cdot 14$ |
| Angilst | 3,457,4.51 | 5,279,199 | -1,621,719 | $-30.71$ |
| Septomber. | 4,353,178 | 4,509,735 | - 246.230 | $-5.33$ |
| 9 months. | 45.397,970 | 49,212,190 | -2,311.231 | - $4 \cdot 8$ |

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

| Oirculation | $\begin{gathered} 1801 . \\ 0 . \mathrm{c}_{\mathrm{E}} .7 . \\ 20.18 \mathrm{~J}, 990 \end{gathered}$ | $\begin{gathered} \text { :89n. } \\ 0-1 . \mathrm{S}_{0} \\ 25,291.870 \end{gathered}$ | $\begin{aligned} & 1 \in 53 . \\ & 0<t .9 . \\ & 3,204,710 \end{aligned}$ | $\begin{gathered} 1839 . \\ 0 \subset t .10 \\ 25.435,10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlc deposits.. | 4,813.319 | 4.853.701 | 4.40,931 | 7.402 .578 |
| Other deposits | 31,217.813 | 28,633,173 | 25,501,011 | 21,701.77 |
| Geverament securitles......... | 12,032,012 | 17,315,50) | 17.657,191 | 18.100.853 |
| Other securitles. | 27.35..07s | 23,111,61) | 20,053,913 | 20,796,54 |
| Reserve | 13,020.933 | 10.531,103 | 10.311.913 | 11.003,353 |
| Coinand bulllon. | 23,030,383 | 19, 232.562 | 10,510,030 | 2.,389,573 |
| Prop.nssets to llabllitles. per ct. | 38/8 | 5116 | 819\% | 811 |
| Bank rate. ...............per ct. | 3 | 5 | 5 | 5 |
|  | 95 11-16 | 9123.13 | 973.18 | 0746 | Clearine-House returns .......... 132.023,000 13),0.32,n60 131,598,000 125,057,000 The following shows the imports of cereal produce into the United Kingdom during the first fire weoks of the season compared with previous seasons :



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

| 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: |
| fmportsofwheat.cwt. 8,041,2.59 | 8.43131,173 | 6,0 0 : 0,719 | 6,939,211 |
| raports of flour...... 1,577,240 | 1, 116, $19{ }^{\prime \prime}$ | 1,373, 1:9 | 1,815.119 |
| Gales of tomegrown. $2,550,450$ | 4,375,063 | 4,753,119 | 2,017,213 |
| Total....... ...... 12,177,919 | 11,426,737 | 12,31 1.365 | 10,301.913 |
| 1891. | 1890. | 1839. | $188 \%$. |
| A ver. price whent weok.3is. 41. Average price, season..37s. 7d. | ${ }_{3}^{31}$ |  | 303. 78. |

Englioh Financlal Markets-Per Cable.
The daily closing quotations for securines, ecc., at London are rejorted by cable as follows for the wees ending Oct. -3:

| London. | Sut. | Mron. | Tuer. | Wed. | Thwor | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shlver, per oz..........at | 41913 | 4.4316 | 44.4 | $44^{10}$ | $4{ }^{19} 10$ |  |
| Cunsols,new. 24 percts. fo forscemnt. | -185 ${ }^{18}$ |  | ${ }_{053}^{9.3}{ }^{3} 18$ | ${ }_{951}^{95}$ | 9 |  |
| Fr'cli rentes (falaris)fr. | $96.20^{4}$ | $95.92{ }^{\text {a }}$ | 961172 | 96.10 |  | 3. 614 |
| U. S. 4203 of 1891 | 103 | 103 | $10 \% 1$ | 103 | 103 | 103 |
| U. S. 45 of 1007 | ${ }_{9120}^{18}$ | 120 | ${ }^{120} 188$ | 120 | 1814 | 918 |
| Chic. H1, \& | 77 | 764 | 71 | 772 | $77^{2} 4$ | $7_{7} 7$ |
| ifituols cen | 106 | 1051 | 10518 | 1004 | 10.4 | 106 |
| Lako shore | 1284 | 12812 |  | 1293年 |  | 128 |
| Voulsvilios Nash | ${ }_{7}^{81}{ }^{8} 8$ | ${ }^{81}{ }^{81}{ }^{1} 8$ | 8118 7.34 | 8174 | 756 |  |
| N. Y. Centrais ifudison. | 1154 | 1114 | 115 | 116 | $117 L_{2}$ | 119 |
| Y. Y. Lake Erio sw Westin | :314 | 314 | 31 | 31\% | 318 | 8178 |
| - do 2d conb...... | 10318 | 10314 | 103 | 10918 | 109 | 101 |
| Nortolk \& Western, prof. | 5354 | 8548 | $5{ }^{518} 8$ | 53 | 88 |  |
| Yorthern Pactic, prer. | ${ }_{8}{ }^{2} 4$ | 5718 | $8{ }^{81}{ }^{18}$ | 57\% | \%7\% | $57^{4} 4$ |
|  | ${ }_{214}$ | 814 | ${ }_{0}{ }^{\text {a }}$ | 2134 | 213, | 915 |
| Unlou Paelfio............ | 123 | 4.28 | $42^{18}$ | 12\% | 1234 | 4.2 |
| Wabasin, pref........... | :115 | 31 | 31 | 318 | 3 | 30 |

## ©ommexcial iud ixisceltatox itews

National Bange. -The following national bankg hare recently been organized :
4,630-The Commerelai National Banis of Sioux City, Town. Capital, $\$ 150,000$. Presldent, Jonathan W. Brown; Cashler, Louis H. Brown.
Imports and Exports for the Week, -The imports of las week, compared with those of the preceding weel, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 7,854,570$, against $\$ 9,567,186$ the preceding reek and $\$ 8,330,547$ two weeks previous. The exports for the week ended Oct. 20 amounted to $88,442,094$, against $\$ 8,347,644$ last week and $\$ 9,768,989$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Oct. 15 and for the week ending (for seneral merchandise) Oct. 16; also totals since the beginning of the Gret week in January.

FOREIGN LMPORTS $\triangle T$ NEW YORK.

| For TFeek. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods .... | *2,120,775 | \$2,650,007 | \$2,570.652 | $\$ 1,943,024$ |
| Gen'1 mer'dise. | 6,513,266 | 7,513,809 | 8,523,669 | $5,911,516$ |
| Total | \$8,634, 0.11 | \$10,163,816 | \$11,094,321 | \$7,851,570 |
| Dry Goods | \$106,988,337 | \$111.040,346 | \$126,624.428 | ¢96,193,011 |
| Gen'l mer'diss. | 270,751,943 | 293,096,782 | 315,275,467 | 325,510,911 |
| Total 42 weekn. | \$377.740.280 | \$404,137.128 | \$441,899,395 | 421,703,922 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Oct. 20 and from Jnnuary 1 to date:
fXPORTS fhom New YOER FOE THE WEEK.
1 188s. 1889.1890 .181.
For the week.. $\$ 5,903,091$ \$7,022,903 $\$ 8,333,003$ \$8,442,091 Total 42 Wคek. ${ }^{2} 237.797 .241$ \$280.325.276 $\$ 284,457,374$
L'ue tulluwins tible shows the exports and mports of shecie at the port of New York for the week ending October 17 and since Jan, 1, 1891, and for the corresponding periods in 193: and 1859 :

## EXPORTS AND IMPOBTS OP SPEGIE AT NEW YORK

| Gold, | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Treck. | Since Jan. 1 |
| Great Brilain........ <br> France. <br> Germany <br> West Indles. <br> Mexjco. <br> Bonth America. <br> All other cauntries. |  | \$37.081,697 | 2,912,089 | \$4,704.077 |
|  |  | 16,547,183 | $1,397,3 \div 0$ 11,200 |  |
|  | \$306, 170 | 17,011,357 | 158,472 | $3,455,240$ $1,430,407$ |
|  | +306.170 | 14,213 | 158,971 | 1,430,407 |
| All other eanntries. |  | 1,611,810 | 8.802 | 311.052 |
|  | 1,000 | 33,655 | 6,476 | 497,587 |
| Total 1891....... | \$307,170 | $\begin{array}{r} \$-5,331,479 \\ 18,745,819 \\ 48,259,820 \end{array}$ | $\left\|\begin{array}{r} \$ 4,499,310 \\ 240,293 \\ 12,269 \end{array}\right\|$ | $\begin{array}{r} \$ 18,926,903 \\ 7,528,939 \\ 4,919,441 \end{array}$ |
| Total 1890....... | 12,700 |  |  |  |
| Total | 33,205 |  |  |  |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jun. 1. | Week. | Since Jan. 1 |
| Great Beltala | \$265,500 | \$12,624,688 |  |  |
| Granee................ | 37,590 | 850.561 |  | \$117 |
| West Indies............. |  | 250. 216 | 979800 | 20,632 |
| Mexlco................ |  | 250,406 | 163.55. | 204, 6197 |
| 8outh imerica ...... |  | 601,665 | 163,553 | 649.201 386.731 |
| All oher countries. |  | 137,535 |  | 537,5 20 |
| Total 1891....... | \$303,090 | \$14.503,071 | \$250,990 | \$1,799,698 |
| Total 1890....... | 43,812 | 14.725,359 | 128,5 26 | 5,502,816 |
| Total $1829 . . .$. . | 454.650 | 16.556.285 | 10,955 | 1,109,506 |

Of the above imports for the week in $1891 \$ 2,014,178$ were American kold coin and $\$ 77$ American silver coin. Of the exports during the same time $\$ 2.500$ were American gold conn
-The coupons due November 1 of the Atchison Company's Guarantee Fund Notes will be paid on and after that date at the National Bank of North America, Boston, Holders extending the time of the same can receive the coupon interest due Nov. 1 between now and that date, as well as the cash premium of 1 per cent, at the same time that their notes are presented Magoun \& Co., New York company in Boston and Baring, Magoun \& Co., New York.
"Chicago Securities" is the title of a manual of 100 pages just issued by the Chicago Directory Company. The subject relating to many corporations located elsewhere information elating to many corporations located elsewhere. Price, $\$ 3$.
-The Thorough Cipher Code for telegraphing, published by Burnz \& Co.. 21 Clinton Place, New Xork, shoula ba examined by parties desiring a conveniently-arranged telegraphic code; see ad vertisement.

- Messis. Charles T. Wing \& Co. present in our columns today, for the inspection of careful investors, a selected list of guaranteed stocks.

Foreign Tradr of New Yore-Monthly Statement - In addition to the tables on another page, made up from weekly returna, we give the following figures for the frem weekly also issued by our New York Custom House. The ferst state ment covers the total imports of merchandise.


Auction Sales. - The following were recently sold at auctic.n by Messrs. R. V. Harnett $\&$ Co.:

40 Farmers' L. \& Trust Co. 715
40 Farmers' L. \& Trust Co..715
5 Uniou Square Bank.....185 100 Bam Miguel Gold Placer

Co........................70c.
50 Imp . Strad. Shares
60 Ohio Ceutral R.R. Co 3110 71 N.J. Likhteris. C

The following were recently sold by Adrian I. Muller \& Son
4 Willamabbarg city Five ing. Co..
12 Germaulärico Ins. Co... 176
10 Carr \& Honsou Land \&
Build'g Co., \$100 each \$10
13 Nassau firo los. Co. of
13 Nassau Firo lus. Co. of
Wrooklyn.............. 140
13 Williamsbutg Gas-L. Co $1100^{8}$

30 Ratgers FIre Ins. Co .... 107
16 CitIzens' Ins. Co........ 110
16 Pitzens' Ins. Co......... 110 12 Heme Ius. Co
20 IIanover Fire Ina. Co..... 128
10 Nat. Bloadway Bauk....2 23
375 Nicaragun Can. Coust.Co. 20 25 12th Ward Bank

14 Contluental 1rs. Co ..... 230
Co gunc. 9 per cent by 32 Staudard oil Trust ....... $1857^{18}$ 10 Consolidated Firs Works Co., pref.......
\$5,000 City of B'kiSn Cs Puhlio Park Lonn, 1924, J\&J... 14313 $\$ 3.000$ Bleceker 8 t. © Fulton Ferry 12R. Co. 18 st 7 s , 1900 , $\$ 3.000$ Ceut. P. N. \& E. Riv. $\$ 12 \mathrm{R}$. Co. 7 F , $1902 . . .114$ nnd int.
 1936, J\&D

## Gambtng aut Finametal

## THE MERCANTILE NATIONAL BANK

OH TIIE CITE OF NEW YOICK,
No. 1101 Broadivay.
Capital, - $\$ 1,000,000 \mid$ surplusd Pronte, 8950,000 william P. St. John, Prestdent. I HREDERRICK B. SC.IENOK, Casher. JAMES V. LOTT, Assistant Cashler.

## ACCOUNTS GOLICITED.

## THIRD NATIONAL BANK OF THE CITY.OE NEW YORK, <br> Capital,

Ј. B. WOODWARD. S..Presiden Accounts sollclted and careful attention to the Interasts of Dapositore guaranteed.

## LIBERTY NATIONAL BANK <br> and safe derosit vaults,

Central Hullding, 143 Liberty Street.
caplital.
aCCOUNTS OF banks, bankers and merchants solicited. henry C. Tinker President. henry Gra ves, Vice-President JAMES CHBISTIE, Cashier.

## Spencer Trask \& Co.,

Nos. 16 and 18 Broadicers,

## TRANSACT A GENEIEAL HANKING HUSINESS.

All classes of Securities Bought and Sold on Commission. Spectal attention
iven to luvestment Securitios. Direct wire to esch o Dce and to phlaielpblo givan to livestmeat Securitios. Direct wire to each o Dce and to phlatelpblo

## SHELIAL NUTHCES.

DOCITY IBONDS AND OTHEIE PIRST-CLASS INVIESTmenta adapted for eaviags' banks, trast funds, and carefal lavosturents of Iodividuals are mide a prominent sposiatity in the bosiness of Megars. Blake Bleos. \& Co., B suktes, of Now Yurk aul Bs ton soe $o$ ard in the columas of the Carresioles.

## The 盖axlices' (fazette.



| Nume of Compuny. | Prr Crit. | 15\% ramible. | Inonke Closerl. <br> (bays inclusire.) |
| :---: | :---: | :---: | :---: |
| IKnilramalm. <br> Livemon \& Maluo colu. | 14. | Nov. 16 | Oct. 23 to Oct, 27 |
|  <br> Class IV. Concord). | 3 | Nov. | $10$ |
| Lako Erlo iv Vesteru yefo (quor.) EF:口 | 1 | Nor. 16 | Nov. 1 to Nov. 16 |
| Amertean Lexchange Nat......... | $3{ }^{19}$ | Nov. 2 | Oet. 21 to Nov. 0 |
| Nansat | 1 | Nov. 2 | Lo Sov. 2 |
| Nathual city | 5 | $\begin{array}{ll} \text { Nov. } & \frac{2}{2} \\ \text { Nov. } & 2 \end{array}$ | - to Now. 1 |
| 'Trustionsparies. |  |  |  |
| Lolland (quar.) $\qquad$ | 2 Lg | Nov. 2 | Oct. 25 to Nop. 3 |
| Pultman's l'ataco Car Coo. (quar.). | 2 | Sov. 10 | Nor. 3 to Nov. 17 |
| Trow Dhectery, I'rintlag © Bookbindiag jref lquar.l. | 2 | Nov. 10, | Oct. 31 to -- |


The Woney Market and Fluanclal Situation.-On another page will be found a table giving the highest and lowest prices of leading stocks, arranged by groups, for the past twelve years, iucluding the current year 1891 from January 1 to date.
There has been a distinct improvement this week in one feature of Stock Exchauge dealings, and that is in the better investment demand for railroad bonds. Heretofore the active transactions had been mainly confined to the income speculatives and they had sharply adranced while the mortgage honds scarcely changed in price; but now there is a better inquiry for the mortgage bonds at rising prices.
There has been quite a general lamentation at the Cotton and Produce Exchanges of late over "too heavy receipts." At the South cotton has been pouring in at a rate heretofore unparallelled, and the receipts of wheat in the Northwest have been on a scale of similar magnitude. This superabuadance of products heaped on the markets has been unfavorable for the maintenance of prices, and they have yielded for the time being; but the situation is one which railroad men and stockho!ders can contemplate with entire satisfaction, and with every freight car pressed to the utmost it would seem that October earnings on the railroads in those districts ought to make a good showing.
The monetary condition of affairs remains easy ; the Bank of England has again this week declined to raise its discount rate above 3 per cent, and gold continues to flow in this direction. Notwithstanding the heavy crop movement West and Soutb, it is generally believed that the supply of money this year will be sufficient to prevent any severe stringency.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 5 per cent, the arerage being $31 / 2 \mathrm{p}$. c. To-day rates on call were 3 to $3 \frac{1}{2}$ p. c. Prime commercial paper is quoted at $51 / 2 @ 01 / 4 \mathrm{p}$. c.

The Bank of England weekly statement on Thursday slowed a decrease in specie of 5386,000 , and the percentage of reserve to liabilities was $37 \cdot 5 \mathbf{5}$, against 39.06 last week; the discount rate remains unchangod at 3 per cent. The Bank of France shows an increase of 925,000 fraacs in gold and 175,000 francs in silver.
The New York Clearing House banks in their statement of Oct. 17 showel an increase in the reserve held of $\$ 1,487,300$, and a surplus over the required reserve of $59,029,700$, against $\$ 6,639,475$ the previous week.

|  | $\begin{aligned} & 1891 . \\ & \text { Oct. } 17 . \end{aligned}$ | Differen'sfrom Prev, week. | $\begin{gathered} 1890 . \\ \text { Oct. } 18 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Oct. } 19 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | $59.372,700$ | \$ | $6$ | $60,762.700$ |
| 8urplus | 154.930.700 |  | 62,331.610 | 5,5,445,100 |
| Losns sud dlsc'ts | 105,351.300 | Ine $2,512,000$ | 406,082,500 | 397.812,100 |
| Circutatio | 5.579.100 | Deo 52,600 | $3.521,400$ | 3.983,800 |
| Not depo | 413,139,600 | lne $8,388,300$ | 403.517,700 | 404,454,200 |
| Epecte | 75.900.000 | $1110.5 .823,100$ | 80,342,800 | 71,793,500 |
| Legal tend | 36,4 14,600 | Iee 1,335, 800 | 20,187,400 | 30,363,300 |
| Reserve beld | 112,344, 100 | Inc .4,487,300 | 100.530,200 | 102,155,800 |
| Legal reserve | 103,284,800 | luc .2,097,075 | 100,879.425 | 101,234,550 |
| Surplun reserve | 9,029.700 | Ine 2,390,2 25 | Def.349,223 | 117,250 |

Forvign Exchange. - Sterling bills have been dull and firm most of the week, and the settlement of some sterling loans has probably kept rates stronger than they otherwise would hare been. The gold imports since September 12 now amount to over $320,000,000$, and shipments from the other side still continue. Actual rates for exchange are: Bankers' sixty days sterling, 481@481\%: demand, $483 / 44484$; cables, $484^{1} 4$ $481 / 2$.

Posted rates of leading bunkers are as follown:

| Oetober 2:1. | strely Dreys. | Demand. |
| :---: | :---: | :---: |
| Pritualmukern'terliug bilis on Jonulom. |  | 811974 4 |
| Primu couminrolul ........... ................. | 480 |  |
| Paria hustera (fratueg) | $5{ }^{4}$ | 2.213 |
| Anamerdam (enditers) lusakurs.............. |  | 111 |
|  |  |  |

The following were the rutes of domestic exchance on Now York nt the underumentioned citles to-day: Savannath, busing 1/4 discount, sellimg 3'́ discnunt to par; New Orleane, coms mercial, $\$ 150$ discount: lank, 50 e. per $\$ 1,000$ discount; Charliston, buying 3318 m $1 / \frac{1}{4}$ discount, selling par ; St. Louis, 75090 c . jer $\$ 1,000$ discount ; Chicago, 12$\} \frac{1}{2}$ c. discount.

Uulled States Bonds.-Governinents steady. The closing prices at the N. Y. Board lave beea as follows:


This is the urice blet at tuc murnas board: no sale was tuala
Colns. -The following are the current quotations in gold for various coins:


Govermment Purchases of Sllver. -The Govermment having purchased tho full amount of silcer requirel by law, no further offers will be considered uatil the $\mathfrak{D} I$ proximo. The following shows the amount of silver purchased by the Government in October


The local purchases of ench weck are not reported till Muadas of the followlag weok
State and Railroad Bouds. - Sales of State bonds this week include $\$ 10.000$ Ala. class B at $1061 / 4 ; \$ 15,000$ Tonu. settlt. 3s at $691 / 1 /-7 / 8 ; \$ 5,000$ do 5 s at 101 ; $\$ 3,000$ do 63 at $106 ; \$ 7,500$ brown consols at 98.
There has been a much better market for bonds this week, and for the first time this season a decided inquiry for the low-priced mortgage bonds. This is a good sign, as it indicates investment buying and an incliaation to place money where it will be relatively safe and pay a good interest. It is somewhat refreshing to bond brokers, after their long dull period, to see Atchison 4s at 84, Reading general 4s at 85, Hocking Valley 5 s at 88 , Mo. Kan. \& Texas 4 s at 79 , Rio Grande Western 4s at 78, St. Louis \& Southwestern 43 at 71, and some other mortgage bonds of similar grade pieking up more or less. Income bonds have also been very stroniton larger dealings, the Atchisons, Readiag preferred, II. K. \& T. seconds, Green Bay incomes, St. Louis \& Suuthwestera 2ds and Texas \& Pacific 2ds being inost in demand. Northern Pacific consol. 5s, Chicago \& Northern Pacific 5 s and Oregon Improvement 5 s have all been fairly active without much change in prices, and the Richmond Terminal 5 on active buying advanced to-day to $583 / 8$.
Rallroall ant Miseellaneons Stocks.-Stocks were dull early in the week, but have latterly been more active, with a strong tone. It has been one of the healthy signs in the recent stock movement to see the Vanderbilt dividend-paying stocks take a leading part in the adrance, and now New York Central comes to the front with a rise to 114 on the prospect of an extra dividend for this year. The granger stocks are holding their prices well, and it is supposed that most of those roads will show still better earnings as soon as new corn begins to move. Missouri Pacifio is in better demand since the company began to publish earnings, as they are showiug a considerable increase over last jear.
London has at times been a free buyer in our market, but at other times has sold some stocks, and there is no reason why sales to realize handsome protits should not be mady from that quarter as well as at home. Richmond Terminal was quite active this afternonn, selling up to 144, and it is presumed that insiders are buying for some good reason. Pitta. Cib. Chic. \& St. Louis, among the less prominent stocks, adranced to 287 . At the close busiaess was moderate and prices steady.

The unlisted stocks have been very dull. Silver bullion certificates inactive and down to 96 .

| 8TOCK8! | highest and Lowest PRices |  |  |  |  |  | Bales of the Week, shares. | Range of sales in 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | saturday, <br> Oct. 17. | Oct. 19. |  | Wednesday, Oct. 21. | Thursday, Oct. 22. |  |  | Lowest. | Highest. |
| Aet Atchiso |  |  |  |  |  |  |  |  |  |
| Atlante | ${ }^{55} 8^{38} 8^{5} 8^{57}$ |  |  |  | ${ }^{12}$ |  |  |  |  |
| Cavauda 8 | $5{ }^{514} 5178$ | 60 |  | 11711 | $60{ }^{4} 811^{4}$ | $61{ }^{6}$ | 33,9 | $473{ }^{3}$ July 20 | 3112 Oct. 22 |
| Contrat of | $117{ }^{111714}$ |  | 116117 | ${ }_{433}^{117} 1117{ }_{3}^{14}$ | ${ }_{* 33}^{118} 118$ |  | 1,7 | $05^{4}$ June 29 | 22 29.4. 28 |
| Central rae | (1) | , | [254, | ${ }_{26}{ }^{2}$ |  |  | 7,72 | 29 Feb. 24 |  |
|  | -3912 51 | 40 | 59 389 | ${ }^{31}$ |  |  | 2,2 | 42 Lav |  |
|  | *39 41 | 40 | 3884 | $\begin{array}{cc}391_{2} & 391_{3} \\ 133 & 138\end{array}$ | $\begin{array}{r} 3 \\ \hline 14! \end{array}$ |  |  | $\begin{array}{cc}22 & \text { July } \\ 123 & \text { May } \\ 12\end{array}$ |  |
| Chicago d Alton Ohteago Burlingto? |  |  |  |  | $378991_{6}$ |  | $40,4$ | $17544 \mathrm{Mar}{ }^{\text {a }}$ | 93 Sept. 28 |
| Chicago \& Eastern Ini |  | 0 | $4^{991} 1_{2} 9911_{2}$ | $100{ }_{4} 100^{L_{2}}$ | 101. 101 | $102^{711_{2}} 102^{71 L_{2}}$ | 200 815 | ${ }_{83}^{41}{ }^{3}{ }^{\text {a }}$ Ja |  |
| Cucse Milwankee \& St. P | $74^{48}{ }^{74}{ }^{7} 8$ |  |  | -7 1 |  |  | -6,739 | ${ }^{83}{ }^{\text {84, Jan. }}$ | 76 8ent. 21 |
| Do p |  | ${ }^{1166} 1172_{2}$ | 11 |  | 11712118 1163 | 116311 | 2,710 | 10512 Jan. ${ }^{3}$ | 22 Sopt. 21 |
| Chlcaso it Northwe |  |  | 11 | $\begin{array}{ll}116 & 116{ }^{3} \\ 138 & 138\end{array}$ | ${ }_{133}^{11634} 138{ }^{117}$ | 1163411 | $10,408$ |  | 1738 Oct. 23 |
| Cbleago Rock Island \& Pacit | 823483 |  | $82^{2} 882^{34}$ | $8{ }^{8278} 8835_{8}$ | 83481 | 83 |  |  |  |
| Chicseo St. Panl Mhn. \& O | $\begin{array}{ll}3411_{2} & 3411_{2} \\ 490 & 93\end{array}$ | 34 <br> 94 |  |  | 34 |  | 1,6 | 1 |  |
|  | ${ }^{* 9} 72{ }^{12} 89$ | 7234 |  | $73 \quad 73{ }^{12}$ | $72^{7} 8$ | $72{ }^{3} 4{ }^{7}{ }^{18}$ |  |  |  |
|  |  |  |  |  |  |  |  | 90 | 9 |
| Columlus Hocking Val. \& Tol. | 32 |  |  | 32 | 3278 |  | 3,045 | 22 Jul | 8 |
| Delaware | 1354135 | 134 | ${ }_{1421}^{1314} 143$ |  | ${ }_{14278}^{138185}$ |  |  | $124^{7} \mathrm{~A} A$ | $1+1 \perp_{2} \text { selit. } 5$ |
| Delaware la ekawaun | ${ }_{4} 14314{ }^{1}$ |  | 14218143 | ${ }_{11514} 1$ |  | $14314.8{ }^{2}$ | $42,038$ | 13038 July | $\begin{aligned} & 14558 \text { sept. } 21 \\ & 21 \end{aligned}$ |
| Denver \&o lio Gra |  | $\begin{aligned} & 199^{3} \end{aligned}$ |  | ${ }_{48} 8_{4}^{4} 488^{4}$ |  |  | 50 | ${ }_{40}^{13{ }^{14}}$ | ${ }^{21}$ Oct. ${ }^{3}$ |
| East Tern |  |  | * $\mathrm{6}^{1 / 4} 7$ | $6_{63}{ }^{3}$ | $6{ }^{64}$ | ${ }^{*} 6{ }^{2} 46^{3}$ |  | 50 | (ears Jan. 14 |
| Do 1 |  |  |  |  |  | *45 |  | 9 Jul | 6 Jan. 14 |
|  |  |  |  |  |  |  |  |  |  |
| Nor | 121 |  | $110 \mathrm{I}_{2} 170 \mathrm{i}_{2}$ | $\times 109{ }^{1} 110$ | ${ }_{+110{ }^{1} 4}^{1} 1100_{4}$ |  |  | 11 |  |
| Great Nor | 10112101 | 10 |  | $10210 \pm 1_{2}$ | $103 L_{2} 104$ | $104^{18} 8104^{1 / 4}$ | ${ }_{3,15}^{1,42}$ |  | 3 |
| Illuois Cewa | * |  | ${ }_{*} 10{ }^{10} 10{ }_{4}$ | 10 | ${ }^{* 1014} 411$ | ${ }_{* 10} 10{ }^{11}$ |  | Ang. |  |
|  | * 2 |  |  | 2942 |  | 27 |  |  | 3.318 8ept. 21 |
| Eri | $22 \quad 22$ |  | $211_{2} 211_{2}$ | 2134 | $21^{7} 82178$ | $21{ }^{18} 218$ | 2. | 12 L Jul | 5 |
| Do | ${ }_{124}^{67}{ }^{67}{ }^{677^{12}}$ |  | $61_{8}^{18}$ $1244^{31}$ 125 |  |  | $1241_{8}^{1} 243_{4}$ | 1. | 53.313 | 1 |
| Lake Bhore | ${ }_{127}^{144^{3} 124{ }^{3}{ }^{31}}$ |  | ${ }_{* 97}{ }^{124} 48$ | ${ }_{497}{ }^{24} 4$ | 124 <br> 97 <br> 18 |  |  | $\times 10$ | 4 Oct. 5 |
| Loussille | $7834{ }^{4}{ }^{\text {\% }}$ |  |  |  |  |  | 41.000 |  | ${ }_{823}$ |
| Loutsv. New |  |  | 26 | ${ }^{3} 851_{2}$ | ${ }^{3}$ | $24^{4} 425{ }^{2} 4$ | 3,64 | - |  |
| anhattan | $10^{24} 1031$ | $102{ }^{1} 10{ }^{1 / 4}$ | $1021_{2} 1021$ | $102{ }^{102}$ | $10.1{ }^{1} 21021$ | $10^{17_{8}} 1011^{7}$ | 1.7 | 95 | $109 \triangle \mathrm{pr}$. |
| Mexican Cel | ${ }_{101}^{22^{3}} 10{ }^{22}$ | 22.22 | $*_{100}^{211^{77}}{ }^{21^{2178}}$ |  |  | ${ }_{104}^{223} 10$ | 1,1 | - |  |
| Mtchlgan C <br> Milwaukoe | ${ }_{* 81}^{101} 101$ | 81 | ${ }_{*}^{*} 81$ |  | $103{ }^{4}$ | ${ }_{\sim}^{105}$ |  | M | 5 |
|  |  | *109 112 | $110 \quad 110$ | 7 |  |  | 120 | ${ }_{98} \mathrm{~L}_{2} \mathrm{M}$ | 1134 sept. 21 |
| inneapoll | 3 | ${ }^{1}$ |  |  |  |  |  | $3^{3} 41$ | Al |
|  |  |  |  |  |  | ${ }_{*}^{*} 1$ |  | $75.501{ }^{1}$ | 18 Aurd ${ }^{24}$ |
| $\begin{aligned} & \text { K.\& } I \\ & \text { Do } \end{aligned}$ | - |  | 17  <br> 26 271 <br> 18  | ${ }_{274}^{184} 4{ }_{27} 181$ | ${ }_{27}^{174}{ }^{27}$ | ${ }_{2719}$ |  | $\begin{aligned} & 11 L_{2} \text { Mar. } 14 \\ & 1 \% 3_{4} \text { Mar. } \end{aligned}$ | $\begin{aligned} & 20 \text { Sept. } 18 \\ & 2944 \text { Sept. } 17 \end{aligned}$ |
| ouri | $603861{ }^{6}$ | * | -3 | $60{ }^{6} 61{ }^{12} 4$ | ${ }^{6012} 61$ | ${ }^{6014}$ | 35,225 | $54^{1} 40$ | $7{ }^{18} \mathrm{~S}$ |
|  | 44 | *43 44 | ${ }_{4}^{43} 4{ }^{3} 43{ }^{4}$ |  |  | ${ }_{4}{ }_{4} 833^{5}$ | 50 | ¢ 4 | 5 |
| shy. | *3 |  | *84 115 | $\times 8$ | ${ }_{114} 81{ }^{12}$ | *83128 ${ }^{1} 13811$ |  | 7994 Ang. 17 | ${ }^{\text {M }}$ |
| ow York |  | 22 | $21 \quad 21 L_{2}$ | ${ }_{2158}^{5}$ |  | ${ }_{2178}{ }^{1}$ |  | i14 11 |  |
| Do | $81^{34} 8814_{4}$ | $83{ }_{4}$ | 83 |  |  | *8214 81 |  |  | 84 Oct. 10 |
|  | - |  | $45 \quad 46$ | 455846 | +453 | $46^{2} 246$ |  |  | $47 \mathrm{~L}_{2} \mathrm{Oct}$. . 14 |
| New York Lake Erle \& West | 3012 3078 <br> +6812  <br> 691  | $\begin{array}{r} 3018 \\ \times 681_{8} \\ 63 \end{array}$ |  | 6 | *30** 31 | ${ }^{3034} 31{ }^{318}$ |  | ${ }^{15} 1_{2}$ July 31 | 3178 |
| New York \& New Englant... |  |  |  |  |  |  |  | 4712. Juve 29 | $72{ }^{3} 8$ Sert. 16 |
| York |  | $2-723$ | *228 23.2 | $2.0{ }^{1} 23111_{2}$ |  | $231^{431} 2$ |  | Ju1 | 4y sept. 21 |
| New York Ontario \& West | 49 2058 | ${ }^{2038} \quad 20{ }^{2}$ | $\begin{array}{ll}29 & 201_{8}\end{array}$ | 20 | $204_{2} \quad 205_{8}$ | $203820{ }^{2}$ |  | Ju |  |
| New York 8usquehan.det | 10 104 | *10 108 | $10^{1 / 4} \quad 104$ | $10{ }^{1} 40^{14}$ |  |  | 1,63 | ${ }_{65} 5_{8}$ Juls 30 |  |
| Do |  |  | * ${ }^{*} 8$ | ${ }_{*}^{* 331} 233$ | ${ }^{\text {*3S36 }} 38$ | ${ }^{2} 38{ }^{12} 839$ | 10 | 25 Ang. 4 |  |
| Do | ${ }_{4}{ }^{18}$ | ${ }^{18}{ }^{18}{ }^{1}$ | * | $* 18$ 1818 <br> $* 53$ 531 | $\begin{array}{ll}* 18 & 18 \\ \\ \\ 53 & 53\end{array}$ |  | 1 ט0 | 13 Al |  |
| thern | 285 |  |  |  |  |  |  | do |  |
| d | -5 | $744{ }^{71}$ | ${ }^{5}$ | ${ }^{1} 45{ }^{4}$ | $74{ }^{5}$ |  | 45,5 | $58 L_{2}$ July 31 |  |
| hto \& Mis | ${ }_{*}^{235}{ }^{5} 8$ | *18 ${ }^{1}$ |  |  |  |  | , | 1519 Mt: |  |
| regoulk'y | * | ${ }^{*} 18$ 20 | 18 |  | +1812 | ${ }_{*}^{*} 78$ | 1 | 14 Jı |  |
| egouth, | *231 | - ${ }^{76} 68{ }^{1} 80$ |  |  |  |  | $105$ | 65 Ma |  |
| ia 1 | $1{ }_{1}{ }_{4} \quad 221_{2}$ | *21 Ly 2212 |  | $22{ }^{1}$ | $22^{2} 4$ |  | 1.40 | $141_{3} \mathrm{~J}$ J |  |
| 1a. \& \& |  | ${ }^{4058}$ |  |  | ${ }_{41}^{112} 41$ | 4158 | 34. 18 | ${ }^{5}{ }^{\text {7 }}$ | 243 ${ }^{\text {dent. }}$ |
| ${ }_{\text {dso }}$ dore | St | ${ }_{66}^{244^{4}} \frac{950}{658}$ | ${ }_{60}^{25^{7}}{ }^{235}$ |  |  |  | 21, $\times 6$ |  |  |
| itts. \& ${ }^{\text {d }}$ |  |  |  |  | *65 66 | $\begin{array}{r} 6644 \\ \times 35 \end{array}$ |  | 48 Tu |  |
| monal eatp trermiual | ${ }^{78}$ |  |  |  |  |  | 31,06 | $10^{1} \chi_{8}$ Julv 27 |  |
| Grande Weatern.... pref. |  |  | ${ }^{56} 60$ | $57{ }^{12} 5$ | $\begin{array}{ll} 134^{24} & 1328 \end{array}$ | 5758 | S0 | 4912 Aug. 11 | ${ }_{7}^{191}{ }^{1}$ |
| $\begin{gathered} \text { Grat } \\ \text { Do } \end{gathered}$ | $411_{2}$ <br> -7212 <br> 7318 | 4134 |  |  |  |  |  |  | 44 |
| W | $10^{-2} 108$ |  |  |  |  | 1092 |  |  | $757_{8}$ Sept. 18 |
| St. Louls Alton \&\% T. Il., pref. |  |  |  |  |  | 10922 | ,20 | $\times 103{ }^{3}$ | 14 |
| Louls |  |  |  | 10 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ail | * | *36 37 | *35 37 | * 35 37 | *30. ${ }^{1}$ | *354 $371^{2}$ |  | 12 Au | 19 |
|  | *96 98 | 99 | 7 |  |  |  |  | 85 Jai | 99.1 |
| thern | ${ }_{4}{ }^{458}$ | 43 | 10710 | 10 | $1105_{8}$ | 1120 | 6.1 | 100 Ja | 115 |
| Texas \& | $4{ }_{4}{ }^{141}$ |  | $\begin{array}{lll}42 & 14 & 14\end{array}$ |  |  |  |  |  |  |
| Toledo Ann Ar | 19 | *1812 1912 | 19129 |  |  |  | 2,6i48 | 1112 Jul | 16 |
| edo \& Outo | *46 50 | ${ }_{\sim 46}{ }^{4} 50$ | $\sim_{46}{ }^{19}{ }^{12}$ |  | $19^{18} 1819{ }^{19}$ | ${ }_{* 4}^{19 L_{2}} 19{ }^{19}$ | 540 | 13 Juve 30 | 21 |
| Do | *89 84 | $\times 8081$ | -80 84 | +46 | 16 54 |  |  | 45 Apr. ${ }^{6}$ | 61 |
| on Pa | $411_{4} 417_{8}$ | $40^{2} 981$ |  |  | ${ }_{4} 8$ |  |  | 78 June 8 | 888 Fci. 16 |
| ou 12 | $19 * 191$ |  | *19 ${ }^{40}$ | 4078 193 | ${ }^{41}$ |  | 37,3 | ${ }_{14}{ }^{1 / 4}$ du |  |
|  | $14^{12} 4144$ | $13{ }^{\circ} 133^{\circ}$ | ${ }^{13} 13{ }^{8} 814{ }^{2}$ | $14^{1 / 4} 4{ }^{1}$ | 144 |  |  | lar. 10 |  |
| Dc | $\begin{array}{ll} 30 & 31 \\ 377_{8} & 3844 \end{array}$ |  | 2978 | $\begin{array}{ll}149 & 1438 \\ 30 & 3.23\end{array}$ | 294 | ${ }_{8}^{11}$ | 12,190 | J5\% Mar. 10 |  |
| selling | 37 38 <br> 184  | ${ }_{77}{ }^{3} 58$ | 374 38 | 33133 | 381438 | ${ }_{3} 3143$ | 12,040 | $294{ }^{4}$ Juls 3 | 3 |
|  | $1934{ }^{18}$ |  | $77^{78} 88{ }^{1}$ |  | $78^{\text {5 }} 8{ }^{787}$ | 7818 | 9,560 |  | 80 sept. 21 |
| Llarerat |  |  | *…... $20^{24}$ |  | 020 |  | ${ }^{350}$ | 15 July 30 | $233_{5}$ Jan. |
| $\underset{\text { mo }}{\substack{\text { cer }}}$ |  |  | $\frac{24588}{45}$ |  |  |  | ,80 | $15{ }^{\text {\% }}$ J |  |
| Am. Sugar Ref.Co.,terup. |  | * 878 |  |  | $47{ }^{1}$ | 14787 | ,04i3 | 334 |  |
|  |  | 9.14 |  |  | 851486 |  | 23,63 | 57 - Jan. |  |
| ateago Gas Co., | $53{ }^{538}$ | $53853{ }^{53}$ | 53 | ${ }_{5318} 9314$ | -5238 |  | 20. | Feb. |  |
| Consolulated rias | ${ }^{383}{ }^{1} 4$ | 39.3 | 378377 |  | 37 |  |  | 272, July 30 |  |
| Distilliar d |  |  | 5178 | * 989 | $4980{ }^{4}$ | ${ }_{99} \operatorname{Lg}_{1001} 10{ }_{2}$ | 3,914 | 92 L | 10040 Oct. 23 |
| dison (ter | $0_{08}{ }^{\text {a }}$ | ${ }_{93}{ }^{318} 9$ | $\begin{array}{lll}5178 & 52 \\ 98\end{array}$ | 51.5 | $51.51{ }^{12}$ | 5118 | 9,455 | $41{ }^{1 / 81} \mathrm{Peb}$ |  |
| Honal | 913192 | 41189 |  |  |  |  | 1.5 | 8s Jan. | 111 Fet. 5 |
| tlomal |  | 9934 | 9934 |  | ${ }_{98}{ }^{18} 899$ |  | ${ }^{3}, 593$ | O814 |  |
| rth An |  | 161, 1644 | 16.16 | $16^{18} 16{ }^{11_{6}}$ |  | $10^{10}$ | 5 |  | ${ }_{21}$ |
| Oregon 1 | ${ }^{21}{ }^{108}$ | ${ }_{421} 1^{19}$ | * 19 | $19^{14}{ }_{4}^{193}$ |  | $19{ }^{14} 4194$ | 11,422 | 1134 | 21 |
| aclide ${ }^{\text {a }}$ | 36 | $35{ }^{2} \pm 3012$ |  |  | 23 3688 | ${ }_{36}{ }^{1}$ |  | , 1 | $3^{3034}$ Nats 1 |
| Himan | ${ }^{6178}$ |  | $60{ }^{2} 61$ | 59 (j05 | 591460 |  |  | 314 Au |  |
| iver Billion | ${ }_{981} 9319$ | 190191 | $192 \quad 192$ | $190{ }^{\text {d }} 193$ | 191191 | 18914190 |  | 175 July | ${ }_{961}{ }^{8}$ |
| couragee Coald It | $41^{4}{ }^{4}{ }^{4} 1^{4}$ |  | ${ }^{96 L_{2}} \begin{aligned} & 96 \alpha_{2} \\ & 40 \\ & 40\end{aligned}$ |  |  |  | 394 | 96 Oct. 23 | $0^{3}$ |
|  |  |  |  | $40{ }^{2}$ |  |  | 2,85 | $24{ }^{2} 2$ July |  |
| *estern Union Trlazrs | 8278 ${ }^{827}$ | 82 | - | (90.10 100 | -90 100 |  |  | 80 | $90 \text { 8epi. } 21$ |



New York City Bank Statement for the week ending Oct 17. 1801, is as follows. We omit two ciphers (00) in all cases.

New York City, Bostou and Phlladelibhia banks:

| Banks. | Capital $x$ Surplus. | Loans. | Specte. | Lagres. | Oconsitsa | $7_{4} \times 1 \times$ | Olearung. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y. 19 |  |  |  | 18,913.7 | Bus ${ }^{\text {5 }} 39.8$ |  |  |
| 23 | $121,6 \pm 1,8$ | $10: 817.1$ | 62,03,1 | ${ }^{42.763}$ | 111.641,5 |  | 914,060.8 |
| Oct. ${ }^{3}$ | -24,8.40.4 | 103.818.3 | 70,076,9 | 19.593.1 | 191. 7.33 .81 | 3, 621 | 814.469 .0 783.54 .1 |
| \% 17 | 124,303,4 | 105,354,3 | 75,900,0 | 30,414,6 | 183,1 | 3.579.1 | 721,253,6 |
|  | 65.812 .9 | 155,239,8 | 8,313,5 | 5.829.2 | 139 | 3,455.3 | 112.700.3 |
| $\cdots 17$. | $\begin{aligned} & 05, .812, y \\ & 05,542,9 \end{aligned}$ | $\begin{aligned} & 54.384,0 \\ & 154,662,7 \end{aligned}$ | 8,788.8 | 3,972, |  |  |  |
| Ot. ${ }_{\text {OR }}$ | 35,793,7 |  |  |  |  |  |  |
| :110 | 35,793,7 | 98,090,0 |  |  |  | 3.148,0 |  |
| ". 1\%..... | 33,703, 7 | 97, $\times 71,01$ | $2 \times$, | 07.0 | 90, 3110 | 3,14 | 63233,5 |


City Railroal Securities-Broders' Quotations.

| Atlantio AF., B6lyn. St'k. |  | 10 | Dry Dock E. B'y \& 8.- |  |
| :---: | :---: | :---: | :---: | :---: |
| Gen. M . 5y, $1900 \ldots$...A\& | 100 | 105 |  |  |
|  | $2{ }^{2} 10$ | 28 |  |  |
| 3rdway \& 7 7har | 110 | 1193 | ELIt \& Grabl st. Frry-stk, 240 |  |
| 1at morto. 58 , 1904 Jd ${ }^{\text {d }}$ | 104 | 104 | 1at mort., 7s, 1893. A do 102 | 10 |
| 2 mort , 53, 1914...J \&J | 100 | 101 | 42d 8t, Manh. St. N.Ave. 37 | 10 |
| 3'way 18t, 58, g1 ....'2 | 110 | 104 | 1st morto, Us, 1010.. JIes 110 | 113 |
| $2 \mathrm{nit} 5 \mathrm{s}, \mathrm{int} .\mathrm{as} \mathrm{rent.},{ }^{\circ} 05$. | 00 | 91 |  |  |
| brooklya city-Stock | $1: 53$ | 161 | Honst. W.St. © D. $\mathrm{H}^{\prime}$ Jー |  |
| 1st raort., 3s, 190: B'klrocrosat'n 6 日 | $\begin{aligned} & 100 \\ & 108 \end{aligned}$ | 102 | 1 st mort. $7 \mathrm{~B}, 1804$..J \&J, 100 | 14 |
|  | 103 | 103 | Se ond Ave.-stook. ...... \%0 |  |
| contral Crosstown-sr. $\mathrm{k}_{\text {co }}$ |  | 147 | 1at mort, 5s, 1409.3 (eN, 100 | 103 |
| lat mort., 34, 1u'z's. AIden |  | 117 | Sixth Avo-sinct -ow....1165 |  |
| jant. PR.N. \& E. RIT.-sik. | 120 | 125 | Thind Are-Stook 5ts.isill |  |
| Consols. 7s, 1002 ...J cl $^{\text {d }}$ | $11^{12}$ | $11{ }^{6}$ | 18t M1., 5s, 1:37. - JeJ 1113 |  |
|  | 123 | 188 103 |  | 210 |

Bauk Stock List-Litest prices of bark stocis this weata,

| NKS. |  |  | BANKS. |  |  |  |  | Ati |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America |  |  | 7all | 305 |  | N• |  | 240 |
| tin. Exoh |  | 3 | Garrield ..... | 100 |  | N.Y. Comat50 | 3 | 1100 |
| 8nwery. | 305 | 818 | German Am. | 120 | 1-35 | N.Y.Nat. CI. ${ }^{1}$ | 3 | 110 |
| 80tchy' ${ }^{\text {d }}$ | 173 | 1011 | Germaula.... | 310 |  | 1-th Wuri.. | 30 |  |
| Jeurral | 120 | :30 | Greenwtch | 170 | 1711 | S Americis. |  |  |
| thase | 4U11 |  | Hanover | 315 |  | Orlental |  |  |
| Shathnm | $11) 5$ | 106 | $11 \mathrm{nd}$. River.. |  | 155 | Puci |  |  |
| Shomical | 4 Hax | 1800 | 1 m . \& Trad's' |  | 345 | Park |  |  |
| Ully | 4511 | 300 | 1rging. |  | 180 | Peopr |  |  |
| Solnub | 250 | 26 | lanncoln ...... | 370 | -50 | Plownioe | 0 |  |
| jommaroe. | 183 |  | Manhactan | 175 |  | Repabli |  |  |
| 3ontineata | 198 | 13414, | Markote Pul |  |  | Seaboar |  |  |
|  |  |  | د60 |  |  | -8ceomi |  |  |
| \&ist R1ver | 1300 |  | Moromats | 218 | 418 | Shoo.e Coaki | 148 | 135 |
| 116 Ward. | 200 |  | Merchasts'.. |  | 130 | 3t. Nit | 130 |  |
| mith Avo. | -1100 |  | Murch'ts Ex. | 120 | 123 | state of N. | 100 |  |
| erth |  |  | Melropolitan |  |  | Tramastion'e. | 97 |  |
| Firat $\mathrm{N}, \mathrm{S}$ S. | 107 | 113 | Mt. Morri | 230 |  | Unit'd Stalon |  | $120{ }^{-0}$ |
| 1 the ${ }^{\text {Stre }}$ | 170 |  | Murray | 83" |  | Weatar | 100 |  |


[通 share Pricea-not Per Centum Prices.

|  | $\begin{aligned} & \text { I Sales } \\ & \text { of the } \\ & \text { I Week, } \\ & \text { Shares. } \end{aligned}$ | Range of sales in 1891. |  |
| :---: | :---: | :---: | :---: |
| \# Fridaj, |  | Lowest. | Highest |
|  | $\begin{array}{r} 45,654 \\ 820 \\ 205 \end{array}$ | 242 Mar .10 | $\begin{aligned} & 4738 \text { Sept. } 21 \\ & 63_{8} \text { Ang. } 31 \end{aligned}$ |
| 103103 |  | 85 Mar. 4 | $104{ }^{1}{ }^{\text {Oet. }} 3$ |
| $130 \quad 132$ |  | 1273 Jan. 7 |  |
| 117117 |  | 1183 Jam. ${ }^{19}$ | ${ }^{119}$ ApS Apr. 16 |
|  |  | $1721_{2}$ Jmue 12 | 0209 |
|  |  | 57 Juiy 10 |  |
|  | …… |  | 2012 Jan. 29 |
|  | 30.56010,802 |  | 10 |
| 65 73 ${ }^{4}$ |  | $\begin{aligned} & 757_{\mathrm{g}} \mathrm{Mar} . \\ & 51 \\ & 51 \end{aligned}$ |  |
|  | 10,402 | 41 M |  |
|  |  |  |  |
|  | 230 119 | 17 Mar. <br> 694  <br> 14  <br> Aug.  <br> 14  |  |
|  | 218 | 1\% Mar. 19 |  |
|  |  | $\begin{aligned} & 171_{2} \text { Jan. } \\ & 433_{4} \text { Mar. } 20 \end{aligned}$ |  |
|  | $\begin{aligned} & 140 \\ & 180 \end{aligned}$ |  |  |
| 29 503 | 1,043 | 3 4578 Jare 20 | $51^{14}$ Sept. 22 |
|  | $\bigcirc \bigcirc 700120$ Ang. 18146 Feh. 11 |  |  |
|  | $\begin{array}{r} 7,137 \\ 328 \\ 328 \end{array}$ | ${ }^{1714} 4 \mathrm{July}_{31} 1$ | 25. Sept. 19 |
|  |  | . 31 July 31 | $116^{14}$ Jan. 15 |
| 70 |  |  | 71 Aug. 31 |
| $1_{2} \quad 28{ }^{3} 4$ | $\begin{array}{r} 0.0 \\ 2,161 \end{array}$ | $1{ }^{2014}$ | 034 8ept. 21 |
|  | $\begin{array}{r} 6,161 \\ 14,122 \end{array}$ |  |  |
| 3 | $14,299)$ | 162589 May 19 |  |
| ${ }_{+3419} 35{ }^{1}$ | $\begin{aligned} & 14,299 \\ & 37,491 \end{aligned}$ | 0248 Jus 30 |  |
| $2078211_{3}$. |  | 12 | 2113, Sept. 21 |
|  | $37,491$ |  |  |
| $\stackrel{* 22.19}{85}$ | $5,145$ | ${ }_{22} 2^{322_{4}}$ Aud |  |
|  | 700 | $6{ }_{6}^{13}$ July 31 |  |
|  | S | $584 \mathrm{Jnn}$. | 2 |
|  |  | Mar. 11 |  |
|  | $\begin{aligned} & 2,719 \\ & 2,030 \end{aligned}$ | 341, Aun 21 |  |
|  |  | 3:114 Jan 2 l |  |
|  |  | 2,030 47240 July 31240 |  |
| 0062 |  |  |  |
| * $45^{1 / 4} 4{ }^{1}{ }^{1}$ |  |  |  |  |  |
|  |  | $43{ }^{3}$ Alug. 12 5034 Mar. 31 |  |
|  | $\begin{aligned} & 4.747 \\ & 42 \end{aligned}$ | $7{ }^{\text {a }}$ 442 July 31 | $50 \Perp_{2} \text { Oct } 23$ |
| $191_{8} 191_{2}$ |  |  | $\begin{array}{l\|ll} 0 & 53 & \text { May } \\ 3 & 211_{8} \text { Oot. } \\ 5 & 521_{8} \text { Oent. } \\ 4 & 261_{2} \text { Sepp. } 21 \\ 1 & 2438 \text { Apr. } 23 \end{array}$ |
|  | 1,073 | $\times 384$ Aug. 5 |  |
|  |  | ${ }_{2154}{ }^{2} 4$ Aug. 14 |  |
|  | ,429 | $+{ }_{+}^{155_{8} \text { July }} 31$ |  |


Bid. Ask.





Prices of Ocl. 23
osion \& Providenes (Boston). Catawisea

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Kan. Cy Fit. 8. \& Mem. (Boston): 100 K. City Mem. \& Birm

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Seaboard \& Roanoke. West End....
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Wim. Col, d Augusta
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City Passenger $\mathrm{Riz..}$. (Hall.)
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Railroan and Mhechlo Bonds．

## AR．Top．d．s．F－ $100 \cdot \mathrm{yr}_{\mathrm{o}}, 4 \mathrm{~g} .1989$

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## Debenture，os．

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Wls，\＆M1nn，Dir．， 5 g．． 1921 ，
Germ．N．， 4 g．serle．．．．．．
1s．N North．－M1．L．， 6 Es ．
Chle．\＆N．W，Consol．， 78.
Coupon．H゙old， 7 s．．．．．．．．．．．． 1902 J

8inking find deben．．．．．．193． M
$25-$ rear debenture， $5 . .1909 \mathrm{M}$ Extenslon，4s．．．．．．．．．．．．．．．． 1926 F Chic．1R．L．© Pace 68, coup． 1917 J Chle．St．I．\＆11tt．－Con． $5 \mathrm{~g} .19 \mathrm{Jz}, \mathrm{A}$ Cleveland \＆Canton－5
General consol 6 ． 7 g .1914 J
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Denver \＆Rio
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Det．Nac．d M．－lidgrants．1911 A
Dill d Iron Mange－5s．．．． 1937 A
E．Jenu．Vo \＆Atl，－Con．， 5 g .1936
KDoxville \＆Oblo， 6 g．．． $19: 25$ J
Ft．W．\＆Denv．City－6 g．
Hau．\＆St．Jos．－Cuuso，G8． 1911 M
Int．\＆Gt．No．－18t， $6 \mathrm{~g} . . . \mathrm{I}_{1919} 1919$
Iowa Centraí，trust rec．． 1909 M
Kentioky Ceutral， 5.
Kings Co．El－ $1 \mathrm{st}-5 \mathrm{~g} . . .1987$ J \＆
Laclede Gas－1 st， 5 g．．．．．． 1919 Q \＆－F L．Coมarel，coup．cp．，1st，7s． 1900 J \＆ Leng sucalist，con．， $5 \mathrm{~g} . .1931 \mathrm{Q}-\mathrm{J}$

 Unified， $4 \mathrm{~g} . . . .$. Louls．N．A．deCh．－1st，0s． 1910 J Louls．EL．L．\＆Texas－G．．．．．．．．．． 1917
 Consol．， 5 s ．．．．．．．．．．．．．．． 1902 M Exten．\＆ $\operatorname{Imp} p_{0}, 5$ g．．．．．19．19．29 F Mo． P Pa， 78.130 ．．．．．．．．．．．．．．．．．．．1906 M 2d exlonded 58 ex． 4 g .1938 F Moblie \＆Ohilo－New， 6 g．．． 1927 J
Genern mort kage， $48 . . .1938$ AI Nash．Clı．\＆st．L．$=1 \mathrm{st}, 7 \mathrm{~s} .1$



Note－＂b＂indicates price bid；＂ n ＂price asked；the Ban fe ls mane up from netual sale onlo．＂Latest price thls week．
NEW YORK STUCK EXCHANGE PRICES－（COntmned）．－NNACTIVE BONDS－OCTOBER 23

| SECURITIES． | Bld． | Ask． | 8ECURITIE8． | Bld． | AsE． | 8ECURTTIES． | Bid． | Anと。 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Burl．Ced．Rap．t．No．- Contlu＇d）$=$ <br>  |  |  |
| （Erock Eachange Priccs．） |  |  |  | 100 | $10 i^{\circ}$ | Iowa C．\＆Wert，－1at 7e．．．1909 |  | $100^{* *}$ |
| （Slock Eachnnge Priccs．） |  |  | Bestu II．Tua．\＆W．－Deb． 55.1013 | 93 | 99 | Ced．Rap．I．F．© N．，1st，Gs． 192 ？ | 97 | 1004 |
| Alabama Mid．－1st，g．，68．．．． 1928 | 82 |  | Grookiyn Elevaled－2d，3－5s．1915 |  | 90 | 14，53，．．．．．．．．．．．．．．1？ |  | 92 |
| Artantic e Danı－ 1 ¢t g．，6s．． 1917 |  |  | 3uft．Roch de Pitts．－Gen．， 58.1937 |  | 94 |  |  |  |
| Att．\＆Pac．－2d 以゙，D．，，¢u．6s． 1907 |  |  | Rocb．\＆Plts．－18t，68．．．．． 1821 | 110 |  |  |  | $93$ |
| Bait．\＆Ohlo－133，6s，Part B． 1910 | 115 |  |  |  |  |  |  |  |
| S，Rold．．．．．．．．i．．．．．．．．．．． 1925 | 105 |  | Burl Ced．Rap．\＆No．$=1$ st， 53.1906 Consol．\＆collat．trast，59．．． 1931 | 984 <br> 894 | $99$ | dar．\＆West -1 at coll．gti．5n． 19 s9 <br>  | $73$ |  |

## NEW YORK STOCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-OCTOBER 23.



## Invuestinxext路itiload futclligence．

The Investors＇Supplemext，a pamphlet of 150 pages， eantains extended tables of the Slocks and Bonds of Rail－ rouds，cund other Companies，uith remarks and statisties con cerning the income，financial stalus，ete．，of each Company It is published on the last Saturday of every other month－ viz．．January，March，May，July，September and November and is furnished without extra charge to all regular sub scribers of the Curonicle．Extra copies ure sold to sub－ scribers of the Cirronicle at 50 cents eaeh，and to others at s1 per copy．
The Gieneral Quotations of Stocks and Bonds，occupying ix pages of the Cironicle，are published on the lifird Gaturduy of earch month．

RAILROAD EARNINGS．

| Roads． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weelior Mo | 1891. | 1890. | 1891． | 890. |
| max |  |  |  | \＄ |  |
| Atlegheus Val | Altg | 214,673 | 212,369 |  |  |
| Atch．＇T，Ste．Fe． | 2 l wk（ot． | 799，407 | 725， 435 |  |  |
| Halt owned． | 2d who | 39，463 |  | 79 |  |
| SiL． | 2dl wk Oct． | 838,870 169.823 | 763，278 | 20，841．787 | 38 |
| Balfowned | dl wk O | 109.536 | 148，975 | 5，251，0．66 | 4，937，098 |
|  | 2d wk | 208．359 | 185，630 | 6．547， |  |
| ${ }_{\text {Agg，tot }}$ |  | 017，229 | 948．00\％ | 33，358，711 | 31，429，553 |
| tlanta d Flo | Angust Sentenl | 61，${ }^{609}$ | $15,3$ |  |  |
| Atlanta \＆W． | Spteml | 46.775 | 46，52 | 330，87 | 326.875 |
| B．WO．Easthio | Ebptem | 1，803 | 1，710，630 | 14，177 | 13，858，245 |
| Westeru Lue | Septe |  | 512 | 4，083 | 1，210，928 |
| \＄1．d0．${ }^{\text {a }}$－ | Saltambr． | －54，567 | 48．\％74 | 18.200. |  |
| Balt．© Pount | Augu | 150.170 | 142.4 | 1，147，293 |  |
| Bath \＆Ham＇ | Augu | 2，790 | 2.5 | 1，14．147 | 1，114，536 |
| Bir．co Atantio | Septe | 4．015 | 6.345 | 38，403 | 58，319 |
| Bir．Sh．s＇retun Bufi．RochediP | Alygust | 20.35 | 15，632 | 1：11， 765 | 26，688 |
|  | 2d wk Oet． | 63，203 | 51，332 | 174．72． | 1，681，004 |
| Oamder \＆ 41 | Augus | 157 | 162.667 | 582 | 2，380，43．4 |
| CapadianPat | di wk Oct． | 464，000 | 397，000 | 15，151，011 | 12，769，858 |
| Cp．F＂rsYaidral | diwk Oet． | 13．715 | 16，559 | ${ }_{461,213}$ | 12， 411.438 |
|  | Angu |  | 2，559 | 29，385 | 16，983 |
| Ced | Au | 4，381 |  |  |  |
| Cen．KR． de $^{\text {Br．}}$ | $: \begin{aligned} & \text { Sep } \\ & \mathrm{Jen} \end{aligned}$ | $40.6 \times 2$ | 410，641 |  |  |
| entral of N． | Au | 1，305．042 | 1，295，535 | 9．144，838 | 8，075．314 |
| Central Paeiflo |  | $1,610,944$ | 1，637，457 | 10，785．009 | 0，070，502 |
| Central of \＄．C | A 1 | 7.70 | 7.001 | （61，961 |  |
| Charl |  | 12， |  |  |  |
| Char．Sumas | －¢pleru | 17，00 | 9.3 |  |  |
| Chate＇nga | teptren | 8.5 | 9． 9 |  |  |
| Cheraw．© Da | Alyust | 6.25 | 7，83 | 65 |  |
| heraw．d． |  |  |  | 15 |  |
| Ches，\＆Ohit | dl | 183，020 | 157，163 | 6，782，533 | 6，004．2．2 |
| Chle，\＆Altou． | se | 211，6 | 2069， |  |  |
| Chic．Burle＊Y | Aug1ist．．． | 3，161．840 | 3．016．229 | 20．692，921 | 22．674．632 |
| Ohie．\＆East． 11. | 2l wk Oct． | 80，581 | 83，057 |  |  |
|  |  | 250.4 | 235，761 | 1．700，717 | 1．817．135 |
| Ohle．\＆N＇thy | Septer | 7，186，213 | 660．553］ | 21．57， 20,607 | 20．136，075 |
| Chle Preo．est． |  | ， 610.173 | 23，287 | 328.604 | 1：7．325 |
| he．R＇r $1 . ⿱$ | Scptembir． | 1，817，439 | 1，722，2 | 12，401， | 12．5．31．431 |
| Chic．8trp．dK．C | 2 l wk uct． |  | －93，451 | 3，516．078 | 3，37\％．530 |
| Ie．ster．3．\＆ | Al1 | 636，329 | $58 \%, 173$ | 4，561 | $4.1+1.762$ |
| ble．\＆W．Mle | 2 d wK | 35，974． | 34.331 | 1，381，517 | 1，238．364 |
| ln．Ga．\＆fort | Septernb＇ |  |  |  |  |
| tn．Jack \＆lac | 20 wk | 13，223 | 13，810 | 572．256 | 521，607 |
|  | 2dwk Oct | 91.63 .9 | 9：3，647 | 3，374，400 | 3，440，9 ${ }^{3}$ |
| Ala．Git iont | $20^{6}$ whet． | 40.917 | 39，021 | 1，441．045 | 1， 195.457 |
| A．Orl． | 2 d wh Oet． | 26. | 22.615 | 376．620 | 031,619 |
| A |  | 16.1 | 14，1 | 47．1．616 | 502， 5.34 |
| Erladrer sist | dava Uet． | 150．433， | 13，236 | 453.276 |  |
| Otno．Northy | 20 Wk | 190，309 | 182，647 | 0，621．598 | 13，002 |
| Clar．Porta．\＆ | Seprembr | 26，003 | 23，461 | 170，278 | 160，303 |
| Con．${ }^{\text {cos }}$ | sepre | 1，101 | 69 | 9，435 | 77 |
|  | sente |  | 5. | 342 |  |
| Oier．clia |  | $750.67 \pm$ |  | 759，713 |  |
| ．Clu．Ch．${ }^{\text {c }}$ | 2 l wk | 267．6．35 | 281.577 | 10．157．053 | 10，240，102 |
| Peo．\＆16nst＇n | 2 d w 0 | 83， 367 | $3 \pm .014$ | 1，997，522 | 1，1，1，16i8 |
| lev，\＆Mar | Septem | 31，111 | 3．4．68．3 | 2：33，926 | 210.511 |
| V | 2i wk | 35，067 | 32，릉 | 1，590，323 | 1．467．20x |
| 1．B．V．\＆ | Septent | 314，626 | 301.963 | 2，373， 5 as | 2．167，163 |
| ol．slusrnec．d | septembr | 57.7 | 35，770 | 414.203 | $\because 16,10{ }^{-}$ |
| Oolusn \＆Like | Soptemb | 2.750 | 2，927 | 21，83．3 | 19.290 |
|  | Aly | 104，036 | 108，698 | 7：1，54， | 7368868 |
| urrent Riwer | 2 d w k 0 |  | 3，4＞3 | 120.923 | 1360， 25 |
| envo Atho | d wk O | 181，300 | 188，000 | 6，597，4in | $6.659,317$ |
| Des M．\＆N＇wesi |  | 15，0 |  | $1130 \times 07$ | 161．45 |
| Det．Bay Cod | wk Oct | 7.266 | j） | 366\％，${ }^{\text {a }}$ |  |
| Det．Latisg is | 2 dwk Oct． | 27：279 | 21，3：3 | 973．915 | 952， 791 |
| Dalath STS．NAL | Augnst． | 132，497 | 216.408 |  |  |
| uluth if Winu． | se combir， |  |  |  |  |
| Sigin Jolderast． | Ld wk Oet． | 151，291 76 | 155.00 .8 | 5，474，999 | $\begin{array}{r} 5, \quad 819,937 \\ 311,108 \end{array}$ |
| Euz．ld |  |  | 78.0 | 417，274 | 416.093 |
| ansaducpme | 2 w w out | 6，42 | 10，519 | 266，163］ |  |
| Evansp．AT，H． | 2 dwk 0 ct | 23，331 | 22.020 | 116.455 | 8200，083 |
| tonb | Augnst | 641，698 | 701.650 | 4，540，937 | 4．510， 0.30 |
| Funt．d ${ }^{\text {d }}$ ．Mara | － 1 wr | 54，365 | 50.231 | 2，279，009 | 2，312， 35 |
| Florene | Allgust | 2.086 | 2.430 | 27，6y7． | ， 11 |
| ul |  | 27．762 | 20.720 | 1，019，688 | 90．5．314 |
| Caris | 24 wk Oct． | 11.514 | 0，2316 |  |  |
| a Carco in No | August | 8.062 | 3.747 | 73．00：3 | 36， 8 |


| Roaivp． | Latewl Etornama Mejmeried． |  |  | Sun． 1 io Latest These |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeli ur 3en | 1891. | 181 | 1901． | 890. |
|  |  | $121.7$ | $271$ |  |  |
|  |  |  | $11,112$ | $\begin{aligned} & 3.016 \\ & 32,64 f_{6} \end{aligned}$ | $\begin{aligned} & 1.60,13 \pi \\ & 5: 1,164 \end{aligned}$ |
| Or．Rap，et mis． |  |  |  |  |  |
| Tha．16．stict w | 2d wk Oct． | 10， 1771 | 5.1 |  |  |
| Other llilea． | 2d wk Oet． |  |  |  |  |
| Orand Truuk | Wk．Ort． 17 | 410,521 |  |  |  |
| Ohte de Gr．Tr． | WV．0et． 10 |  | \％ | 2，812．876 |  |
| Det．Br． 11 de M ． |  |  |  |  | 36 |
| St 1P. | aptemur | 1，302，231 | 1，007，．356 | 7，231，532 |  |
|  | Mrtent | 10.901 | 104．196 |  | $6,0, \ldots, 5$ |
| Mantma Comt． Tot．system． | c！ptemb？ witemb＇ |  | 1010，90：2 |  |  |
| Gulf is Cliteago． | aptemb | 1，566， | $\begin{array}{r} 1,311,1.13 \\ 2,800 \end{array}$ | 8，901．14：1 | 7．710，397 |
| II | Auxunt． | 18． | 182．990 | 1．01） 1.713 |  |
| I1umest ${ }^{\text {ndeb }}$ |  | 18，0 | 15.170 | $1 \% 2,901$ | 110，063 |
| TIMnols Centry | eppemi | $\left\lvert\, \begin{array}{r} 0.1117 \\ 1,634.907 \end{array}\right.$ | 1，5030\％ | 13.2 |  |
| 1arl．IPce \＆Quin |  | 41，1：57 |  |  |  |
| 111．\＆（14．North＇n | ［ 1 wk | 100，29．3 | 109，933 | 2，911， $8=11$ | 2，010， 5 |
| lowa Contral | ？ l Wk | 51.437 | 46.109 | 1，331．961 | 1，247．146．4 |
| Jamk＇r．80ut | Oc |  |  |  |  |
| J＇k＇nv．T．\＆K | Ansurst | 34.321 |  | 857，${ }^{8}$ |  |
| Kauawlagems | $18 t$ whe |  |  |  | 8 |
| Kan．C．Clicsp | 2 c wk |  | 1） |  | 9 |
| K．C．Menn，\＆Int | dd | 108，3．1 |  | $3.54 \pm \% 2!$ |  |
|  |  |  |  |  |  |
| L．Frite Alli \＆${ }^{\text {a }}$ | Septe | 408 | 6．370 | 5 |  |
| L．Erio \＆s West | 2 wk Oet． |  |  |  | 2，391．204 |
| Lo sinore \＆M．${ }^{\text {S }}$ |  | 1，8：3， | 1，701．812 | 11,130 | 1，1123．044 |
| imh st Hud． | Heptem |  | 31.063 | 311， |  |
| L．Rock of Me | 1 1st wk 0 | 17.4 | 17，383 |  |  |
| Lous Itiand | 20 wk Oct． | 81，3 | 87. | 3，3， |  |
| Loula dimo．kit |  |  | 31.3 |  |  |
| $\begin{aligned} & \text { Louls. BV. } \mathrm{Cse} \\ & \text { Louls. } \mathrm{Na} \end{aligned}$ | 2d ${ }^{2 d} \mathrm{wk}$ Oct | ${ }_{4}$ |  | $1{ }^{1,2021}$ | 2 |
| Louls，N，Ad | 2d wk | 61.214 | 40.18 | 2，233． |  |
| Lo | d wk Oct． | 107．591 | 68，810 | 2，1661．389 | 2，10，9，93\％ |
| Lous 8t．Lestex | 3d wk Oet． |  | 8.276 | 368. | 1 |
| LTacha．d Dir＇u | Septemb＇r． | 11.5 | 12.15 | 12 |  |
| Memphis \＆Ch | 相 | 40.892 | 41，62 | 1，214．543 | 01 |
| 1Mexicaucuo | 2d wk Oct． | 173,913 80468 | 12.2063 | 5．542，46 | 01 |
| Mex Natiunal | 2d wk Oct． |  | 73.431 | 3.25 |  |
| Mexican R＇vas | Wk Oct． 3. | 68 |  |  |  |
| Meh．C．scan． | Juls． | 1，261，360 | ． 193 | 8 8，2 |  |
| M11．1，Shis \＆ | 3 l wk Oet |  |  | di |  |
| 311 wnukee \＆No |  | 40.766 |  | 1，330． | ＋ |
| M1 | cptouru＇ | 13，0 | 12 |  |  |
| Muneap．\＆st |  | 190.530 | 152 | 1．24－1，563 | 1，0．00，703 |
| M1．St．P．\＆8．3．3． | ＇entemb＇s | 263.530 | 187.099 | 1179209 |  |
| Mo．Kan．\＆Tex． | いhwk | 291.624 | 249．62．） | 6，211 |  |
| кпд．¢ \＆Pac | thwk | 11.0 |  |  |  |
|  | Wh Oet | 247，564 | 299．975 | 7.009 | 6．657．793 |
| Y ${ }^{\text {a }}$ | 18t w | 70，06， | 49 | 2 |  |
|  | Septen | 275，321 | 231,534 | 2，155， 3119 |  |
| HontereyisM．O | se | 75．671 | 40,15 | 6is？ 200 |  |
| Nash．Cu．d8tL． | Sepreabhr． | 479，95．3 | 350.069 | 3，37 | 2，736，340 |
| d | Anguat | 30．20： |  | 18 |  |
| New Ori．\＆8u＇n | Septembir． |  | 11．932 |  |  |
|  | Septembir． | ${ }^{1.123,01453}$ | 3． 9.92 | 1，992．431 | 29．781．823 |
| N．Y．Pa，\＆Obl | Augus | 699，621 | 667，071 | 4.53 | ＋．027，119 |
| N．Y，\＆N，Euy |  | 572，104 | 570.7311 | 4，11316 |  |
| N | tem |  |  | ， | 6 |
| N． |  |  | － 1 | 2，374．7．75 |  |
| N．Y．Susq．do | scpt | 158，124 | 115，7，6 | 1，218．530 |  |
| Vortolk is the | ad wk | 217，749 | 201.5 | 7，039．001 | 3 |
| V＇theast＇n 8 ． 0 | Angnst． | ：36．70 | ＋12． 3 | 501 | 4，63，543 |
| Vorth＇n Centrai． |  | $61 \% 10$ | 3531，6 | 4．313．9 |  |
| Morthern Pactur | 2 d wk | 6； 8 \％ | 66．1． |  |  |
| Nu．13ac．el |  | 781 |  |  |  |
| Ohlode | 2d wk Oc | 102.77 | 109.6 | 3，3 | 300．625 |
| Ohla kiv | 1st wL O | 15，6： | 15.5 | 521 | 5 20.166 |
| Ohis Southe | 2 c 1 wk | 14，6 | 13，0 | $41 \%$ ． | 421,103 |
| OLio Val．of | 3 w |  | 13 |  |  |
|  | Juy． | 40 | 419. | $\bigcirc$ | $2.055,1$ ti8 |
| Peousyımulas |  |  |  |  |  |
| Peoraiadec．der | d wk 0.0 |  |  |  |  |
| Petersburg | Augus | 11．753 | 34， 5 | 3us， | 13 |
| Phlla．de Erie | Ally | 510，321 | 436.8 | 3，2me？ | 3，325．435 |
| Philla．\＆1tead |  | 1 |  |  |  |
| coal dr | Au | － 1 |  |  |  |
| Total |  | 2，811，50， |  | \％，109 |  |
|  |  |  |  |  |  |
| Pltt．she | git | 35，1＋4 | $\xrightarrow{22,5}$ | 211 | 3 |
| Plitso．dives | 3 l | 141，680 | 123.1 | 819 | 27 |
| Pitso．Patio． | Jmy | 32,901 |  | ${ }_{10}{ }^{2}$ | 159.243 |
| tal s | 2 d wh cet． | 16．573 |  | 1，667．671 | 1．753，193 |
| Pltt．Young． | Scptem | 150， 381 | 321，2 | 9 ¢2， 101 | 1，06\％ 2146 |
| Pt．Royal ded | August | 2．3，515 | 22.305 | \＃18．133 |  |
| Pthros．ow W． | Augus | 26.476 | 31.111 | 20，${ }^{2}$ | \％ |
| Presanarlzo | jitemb | 12．009 | 12.062 | 1100.013 | 9 |
| W．uney O．d．K | Sejtemb | 26，313： | 2 |  |  |
| Rlehore Dauvile | Septembr | 490.300 | d18．530 | 4.337 .010 | 4.12 |
| Vir．Mldaud． | Beptemb＇r | $213.10 \cdot$ | －10，20 | 1，：0： | 1．637．302 |
| Uhar．Culocaiz | septembr | 71.900 | と5，100 | 6910．518 | 6\％ 1.179 |
| Col de ireear | yeptemar | （17，460 | T： | 889.001 | 610.978 |
| West．No．Cib | Septembr． | 111.900 | 83. | T－8．3s0 | 703．77 |
|  | senternts | 17－180 | 105.300 | 1，160 180 | 1，367．715 |
| Wass．0．c．w | senteunir | 17.6 | 16 |  | 111，45\％ |
| Total Sys＇m． | 2d wis Oct． | 333.103 | 33¢．873 |  | 3 |
| Rtch．de Peierst | Augrast．．．． | －27，712 | － 3.501 |  | 63 |
| 1Ho tir＇te Auath | 2d wher |  |  |  |  |
| R10 U | ${ }^{\text {Pa d wk }}$ | 54， 100 | 94．3 |  | 1．409．57 |
| Ronio W．© Ogi | Beptem | 3.11 .023 | 376 | 2.9410 .803 | 2，UE 5,537 |
| 8．g．Tuscolacti． | septewbr |  |  |  | 1，0i5， 74 |
| S． | －d wk | 132， 202 | $100.1 \times 3$ |  |  |
|  | Iat wroct | 4 $2.2 .26: 3$ | 33， 11. | 1．2－－．16 | 1.101 |
| 8．Ant．©Ar． | lhwkse | 43，593 | 6．120 | 1．251，417 | 181. |
| ， | 1at wk 0 | 19. | 14．1s6 | 6insali：s | ¢59831 |
| B |  |  |  |  |  |
| Brathe la． | 48 C | 10 | 1 | 11.76 | $\begin{array}{r} 116 .(x) 9 \\ 31,703 \end{array}$ |
| 8ilvertou． |  |  |  |  |  |
| ， | septerubir | 15\％，000 | 162． 332 | 1，011，0 | 1，053，165 |
| ${ }_{8}^{8}$ |  | 353.283 | $3-0,463$ | 2，72： $2 \times 3$ | 2，630，932 |



## ANNUAL REPORTS.

## Pullunu's Palace Car Company.

(For the year encling July 31, 1801.)
Presiteut l'ulluan supplemented hls annual report with the following pencral information:
Duriug the liscal year new coutracts have been male with the following railroad cumpanios: Monterey \& Maxican Giale RR. Co., for a period of ilfteen years; Chicaso Peoria \& St Lonis Railway, and Jacksonville Louisville \& St. Lonis lRail. way, comprising the Jacksonvilto Southeastern Line, for a period of twenty-live years. The contract with the Illinoiy Central RR. Co. has been changed for a now contrnct for period of twenty-live years, this company purchasing the railroad company's interest in the cars owned under the previous contract.

There have been built during the year $10 t$ sleeping, parlor and dining cars, costing $\$ 3.079,693$, or an average of $\$ 18,124$ per car. Orders have been placed at the company's works for 51 Pullman cars, the estimated cost being about $\$ 10,500$ each, or au agregate of $\$ 341,500$.

The number of cars owned or controlled is 2.030, of which 1,9fin are standard and 274 tourist or second-class cars.
The number of passengers carried durinus the year was $5,310.813$; the number of miles run $180,839,830$. Diring the previous year the number of 1 misengers carriod was $5,023,0.5 \%$, the number of miles run 177,033,110. The year just endel shows, therefore, an increase of about 6 per cent, both in the number of passengers carried and miles run.
The total mileage of railways covered by contracts for the operation of the cars of this c mpany is 124,557 iniles.
There has been added duriag the fiscill year to the company's investurents in shops and plant, $\$ 127,341$. The ralue of manufactured proluct of the car works of the company for the year was $\$ 11,900,977$, and of other industriez, inclu. 1 ing reutala, $\$ 1.353,431$, makiur a tutal of $\$ 13,230,471$, argannst $\$ 10,213,658$ for the previous year.
Tho earnings and incone account compiled in the usual form for the CHRONICLE show the following:

INCOML ACCOUNT.


Total revonuo
Disbursemenls-
$\overline{7,509,754} \overline{8,303,296} \overline{8,860,961} \overline{0,772,321}$
Patd other exponses.
2,506.584 3,070,779 3.271,605 3, $2,69,691$
Pald other slcop. O r ass'ns.. 1,0 $15,998 \quad: 920,0061,022,6251,008,321$ Coupon 1ctereat on bonda... 13.2,450 74,527 65,300 65, 000 $\begin{array}{lll}\text { Dividends on onptial stook. } \\ \text { Repalrs of cars la excoss of } & 1,510,800 \quad 1,795,638 & 2,000,000 \\ 2,000,000\end{array}$

Total disbursementz.....5,49.4,192 $\overline{6,051,765} \overline{6,462,830} \overline{6,783,101}$
Net surplus

## Moblle \& Ohio Rallroad.

(For the year ending June 30, 1891.)
The report of Mr. J. C. Clarke, President, remarks that the gross reveutue from all sources for the year ending June 3J, 1891, subject to the lease agreement with the St. Louis \& Cairo Railroad Company, amounted to $\$ 3,275,330$, agrainst $\$ 2,937,615$ for the previous year. Of this 25 per cent of $1.00-010$ went as rental to the St. Louis \& Cuiro, amounting to \$191,913 for 1890-91, against $\$ 172.127$ for $1839-90$, being a surplus this year over the guaranteed rental of $\$ 20.913$, against a surplus of $\$ 7.127$ for the previous year. Other credits to income ac count not subject to lease agreement anounted to $\$ 393,837$, against $\$ 23.5,786$ for the previous year.
The average rates on the Mobile \& Ohio Railroad decreased - 036 of a cent, and on the St. Louis \& Cairo Railroad 074 of a cent; but, owing to the increased tonnageand mileage, the ratio of expenses to earnings for the year has slightly decreased as compared with the preceding year.
The principal items charged in "operating expenses," on account of maintenance and improvement of equipment, roadway and track during $1890-91$ aunounted to $\$ 48,089$, against $\$ 350,575$ the previous year.

New equipinent and new construction" represents the cost of
125 Box cars.
92 Bux cars, second-haid, herotofore leased.
Acw oaggage cars.
10,120
Equipment covered by car trust " O ."
200 Eracomotlves,
100 Graudola cars.
Prinelpal of oar trist bonds matured and pald.
do do do St. L. \& C...
213,000
102,303
10,022
21,262
$\$ 131,930$
The interchange of business with connecting lines at terminal and juncion points has been fairly satisfactory during the past year. Freight delivered the Mabile \& Ohiu Railroal at East St. Louis and Cairo destined to points in southeastern territory must be delivered at junction points to lines that enter into active competition for the control of this business at poiuts of origination; this has a tendency to prevent our controlling a greater proportion of this traffic. The decrease in the average freight rute for the whole line for the curreat
redicton secman one mill pur lon per ruile. Sinall as thla we conlillusemmerml the man! rate an for list Vear, it would havo ma to a difference lnour net efruing
of more than $81 / 10,000$," of more than $8130.00 \%$."
 compiled for tho Curonicile:


| Total milloa oper.... <br>  | $\begin{gathered} 18 \times 7 . R 8 . \\ 0 \times 7 \end{gathered}$ |  | $\begin{aligned} & 184!1.00 . \\ & 6.47 \end{aligned}$ | $\begin{gathered} 14 \sin n! \\ 647 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Piasmeturure oarrloul. | 4:1n.578 | 217 |  |  |
| Prmacturor millonge. | 10.43:1, 475 | 19,1093,253 | 19.5 |  |
| Av, rate p. pura. D.12. | $2 \cdot 6.1 c^{2}$ | dóllo. | 2 Bl | 20.11 |
| + move | 1,203,279 | 1,315,310 | 1.151. | 1,115.6. ${ }^{\text {a }}$ |
| consmovea uno in.. | 1010 | , 3 | 3.7 7 | 4,10.2.j0 |
| Av. rato p. ton p.ill. Earnings- | 101 c 。 | $0 \cdot 90{ }^{4}$ | $0.9120$ | - प-43if. |
| Pnasongers.. | 416,119 | 4.34.73.5 |  |  |
| Frntight............... | 1,9157,117 | 2,030,707 | 2.5331, 131 | 2,05:1, 164 |
| Mat1, oxpross, \&o.. |  | 109,198 | 116.1m1 | 16.1135 |
| 314800! | 1.19.781 | 217,413 | 281.737 |  |
| Groma enrulage. | 2,1829,536 | 2,881,473 | 3,173,131 |  |
| Oper. ex. and taxes. | 1,010,15.1 | 1,010,493 | 2,112,51:3 | $2,313,125$ |
| Burptin oarnings... fisborsemen/s- | 710,392 | 031,780 | 1,070,918 | 1,21.5.713 |
| Int. ofl let mortgago | 420,000 | 420,000 | 120,000 |  |
| Int. onlst mart. ex. | 00.1000 | (10,100 | 60.000 | 13,0\% |
| Rentul ons 8i. I. \& C. | 163,000 | 105,010 | 178.129 | 101,11.6 |
| Int. on debentures.. |  | 1.333 | 19.914 y | t 2,238 |
| int. on geth. miner ${ }^{\text {and }}$ |  |  | 2:12,925 | $31 \div 450$ |
| 1af. on oar trust, ase. | 5:1,918 | 01,568 | 73,52: | 7:1,500 |
| Total ilsburs ${ }^{\text {a }}$. | 701,918 | .09.901 | 0:8.357 | 1,070,500 |
| Balan | 5,47. | 221,970 | -92,301 | -14.3,213 |

${ }^{4}$ Thero was also oxpoatad for equipmeat anl now conatruction
 in 1390-91.
ohnghal balange bhbet juxe 30.
4 ssets.


## Clucinnati New Orleaas \& Texas laclfe Rallway.

(For the year ending June 30, 1891.)
The report of the Presideat, Mr. S. M. Felton, remarks that the expenses of conducting tran+portation increased $\$ 105,3!3$. or 20.33 per cent, over the previous jear, and the principal items of increase were agents and clerks, coaductors, brakemen and bagyagemen, switchmen and yardmen. station labor, sleeping cars (mileage and expenses), freight car milcage, train expenses, loss and damare to freight. Tise increase is due to an increase in train mileage of 8.91 per cent and to a general increase in wayes of traia and yardmen, made early in the year.

The motire power expenses increased $\$ 116.748$, or $17 \cdot 10$ per cent, as compared with the previous year. The maintenance of cars increased $\$ 38.107$, or 15.56 per cent. The total expeadtures on this account were $\$ 181,911$, a decrease of $\$ 15,951$, or 12.04 per cent, owing maialy to the fery large amonnt of work done on this account the prerious year.
The tonnage was $2.004,418$, an increase of 81,112 , or 4.22 per cent. The number of tons carried one ınile was $351,572,082$, an increase of $21,099,595$, or 6.52 per cent. Of the total tonnage carried $1,083,432$, or 5.45 per cent, was through, 020,988 or 45.95 per cent, local. The revenue per ton per mile was -88, against - 52 thre previous year; the decrease being causol by the transportation of a larger proportion of low-class freight. The number of passengers carried during the year was 896,255 , an increase of 89,403 , or $10 \cdot 12$ per cent. The number of passengers moved one mile was $42,3: 4,514$, a docrease of 342,376 , or 80 per cent. The earnings per passenger mile increased from $2.2 \overline{5}$ cents to 2.34 cents, or 4 per cent.
Of the Cincinuati Southern Railroad lease the report says "The first ten years of the lease will expire on October 11th. 189:. For the five years from that date the rental to be pait by Four company to the city of Cincinnati will be at the rate of $\$ 1.000,000$ per annum, insteat of $\$ 900,000$ per annum pald for the nast bive years and $\$ 300,000$ per anam for the preccding five years.

After careful consideration of the su" ject, sour Board is of the opinion that the improvements and alditions to the property that will revert to the City of Cincinnati umder the terms if the lease should be treated as rental, and the construction account shoula be closed, except so far as it pertains to equipment and property that will belong to the stockholifers at the expiration of the lease. After providing for the ex reluse of maintenance, operation, taxes and for the cash reatal, tue surblus revenue for the ilseal year was \$42,400. This surplus
vas disposed of as follows: $\$ 60,000$ being paid in dividends, 170,828 for improvements and additions to the property which will revert to the city at the expiration of the lease, and are considered a part of the rental; $\$ 90,680$ for capital expenditures, which embrace additional rolling stock, tools, machinery and other property to which your compauy retains title. In addition to this, $\$ 100,576$ has been credited to the sinking fund, leaving a balance of $\$ 11,081$."
"The terminal expenses in Cincinnati during the fiscal year, occasioned by the want of sufficient depot and yard accommodation, were $\$ 133,506$. The expendÍtures by your company arising from the failure of the eity to comply under this heading with the requirements of the lease now exceed the sumi of $\$ 070,000$. As stated in the report for 1886 your Board is of opinion (and in this it is snstained hy emiuent counsel who have examined the case) that this claim is a just and valid one against the city : that it will be swarded under arbitration, and when so awardcd can be enforced against the city or be deducted from the current rental payments. I regret to report that all negotiations with the Trustees of the Cincinnati Southern Railway and the Sinking Fund Commissioners of the city of Cincinnati, for the extension of the lease, have failed."

The tables of statistics compiled in the usual form for the Cuironicle are as follows:

|  | erations $1887-88$. | $\begin{aligned} & \text { D FISCAL } \\ & \text { 1888-89. } \end{aligned}$ | $\begin{aligned} & \text { ULTS. } \\ & 1889-90 . \end{aligned}$ | $9-91 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Miles of read op"t'd. Operatimes- | 336 | 336 | 336 |  |
| No. of pass. carried. | 656,018 | ${ }_{34}^{695,258}$ | 813,852 | $\begin{array}{r} 896,255 \\ 42,324,514 \end{array}$ |
| Rate pr pass. pern | 31,910.71: | 34,283, 2.32 ots . | 20. ${ }^{\text {cts. }}$ | 2\%34 ets. |
| ns frelaht movet | 1,576.3 | 1,737,06 | 1,923,306 | 2, 04.408 |
| Tons fr't m' $\mathrm{v}^{\prime} \mathrm{d} 1 \mathrm{ml}^{*}{ }^{\text {a }}$ | ,173, | 8.910,667 |  | 1.872,982 |
| Late eper ton perml. | $0.93 \text { ets. }$ | $0.83 \text { ets. }$ |  | $0.88 \text { ets. }$ |
| Passenger | 80,596 | 794.309 | อ59,119 | 89.975 |
|  | 2,597,191 | 2,672,151 | 3,122,674 | 3,154,057 |
| Mall service........ | 67.193 | 96,31 |  | 107,149 |
|  | 54,000 | 60.527 | 81,980 | 88,601 |
| Miscellancous....... | 25,896 | 32,467 | 39,622 | 39,361 |
| Total. Op. expen. \& taxes. | 3.525,776 | 3,655,859 | 4,309,144 | 4.379,143 |
|  | 2,362,376 | 2,510,603 | 1 | 3,024,502 |
| Net earulngs... Per ct. of op, expen. *o earulngs | 1,163,402 | 1,145,256 | 1,530,963 | 1.354,641 |
|  | 67.00 | C8.67 | $63 \cdot 31$ | 69.0 |
| kevenue freiga |  |  |  |  |

## Revenue frelght only

|  | inco | Account. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Net earnlngs........ | 1887-89. | 1888-89 | 188990. |  |
|  | $1,163,402$ |  | $1,580,963$ | \$1,351,641 |
| Tental. | \$912,000 | \$912,000 | - \$912,000 | 12,000 |
| lutrest. |  | 90,000 | 3,447 0.000 |  |
| sluking fir | 69,199 | 77,359 | 187,465 | 100.576 |
| Total | \$981,199 | \$1,079,359 | \$1,132,912 | 50 |
| Net surplus. | \$182,203 | \$65,897 | \$398,051 | \$281,891 |
|  | malance | EET |  |  |
| Assets- |  | 1880 | 1890 |  |
| Road. equlpment, do. |  | .444,757 | \$4,631, 200 | \$ $4,901,709$ |
| Materials and sul |  | 175,662 | 201,631 | 264,750 |
|  |  | 2,061 | 22,967 | 15,527 |
| Carlu |  | 358,515 | 448,138 | 527.920 |
| Total assct <br> Labilhies- |  | .981,895 | \$5,306,936 | 85,709,906 |
| Canital stock. |  | ,000,000 | \$3.000,000 | \$3,000.000 |
| Reserve for smkin |  | 403,112 | 492,000 | 594.000 |
|  |  | 48,378 | 27,356 | 52.094 |
| sundry aceounts | Renlacerued, nn | 201,032 | $\begin{aligned} & 579,757 \\ & 201.033 \end{aligned}$ | 634,100 |
| Sit revenue aecour |  | 54,\%739 | 1.006,790 | 1,208,680 |
| Totai llablit!es. |  | 981,895 | \$5,366,936 |  |

## Minneapolls \& St. Lonis Railway.

(For the year ending June 50, 1891.)
The report of Mr. W. H. Truesdale, Receiver, says : "A grat:fying increase in both freight and passenger earnings will be noted, due in great measure to continued growth of local busimess and to a considerable extent, also, to the better maintenance of ra es." * " "The farming and business interests located along our line of road are prosperous and well-todo." * * The physical condition of the road has been fully maintrined, and it is in condition whereby, with a moderate increase of equipment, it could transport a much larger traffic efficiently and economirelly,"

The Receirer applied to the Court in July for authority to purchase 200 new box cars. Permission was granted, and a contract was made for delivery of that number of cars in August and Seplember. The cost of them will be about $\$ 95,000$.

During the year the Court has from time to time ordered the payment ot past-due coupons, with interest from date due until paid, aggregating the sum of $\$ 217.860$. Further payments from income on account of coustruction and other extraordinary expenditures have been made to the amount of $\$ 203,203$.
The following have been compiled for the Chrosiche


## Earmings from- <br> Mreil, express, \&c

Total..............................
Operaねlng expenses and taxes.

Net earnings........................

| $\begin{gathered} 1888-89 . \\ \$ \\ 305,970 \end{gathered}$ | $\begin{gathered} 1889-90 . \\ 30 \text { چ. } 562 \end{gathered}$ | $\begin{gathered} 1890-91 \\ \$ 43,141 \end{gathered}$ |
| :---: | :---: | :---: |
| 932,347 | 1,101.911 | 1,167.747 |
| 92,202 | 96,651 | 94,476 |
| 1,330,519 | 1,507,124 | 1,605,364 |
| 996,559 | 1,001,950 | 1.069,146 |
| 333,960 | 505,174 | 536,218 |
| $74 \cdot 90$ | 66.13 | $66 \cdot 60$ |
| account. |  |  |
| 1888-89. | 1889-90. | 1890-91 |
| 333,960 | 505,174 | 536,218 |
| 97,705 | 106,867 | 115,259 |
| 431,665 | 612,041 | 651,477 |
| 63,873 | $62.2{ }^{\text {Q }}$ | 65, 025 |
| 9,800 | 312.873 | 217.860 |
| 73,673 | 375,154 | 282,885 |
| 357.992 | 236,837 | *368,592 |

Balanee aver interest \& rents paid 357.992 * Additlonal expenditures out of ineome for lowering and bridging

## Toledo \& Oliio Centrol Railway. <br> (For the year ending June 30, 1891.)

The report of the President, Mr. Stevenson Burke, states that the gross earnings were $\$ 1,501,822$, as against $\$ 1,388,749$ last jear. The operating expenses $\$ 999,834$, against $\$ 809,636$ last year, giving a result of net earnings $\$ 001,088$, as against \$579,112 last year. The tonnage moved was increased 205,274 tons, and the tonnage moved one mile was increased \$13,6\%1,677 tons. The $10 a d$ has required heary expendirure to bring it up to the state and condition which the interests of the owners sequire. T'he only fund avaitable for this purpose is the regular income of the property from operation. A reference to the report of the Auditor will show that the increase in betterments charged to operating expenses more than accounts for the shinkage in net earnings duing the part year. The property has been very much improced during the past year. New iron bridges have been constructed, much masonry in the way of culverts and otherwise has been constructed, and the tilling of trestles has been continued.
The CHRONICLE obtained very carly tigures of earninrs and income account for this company, and published them in the issue of August 8 on page 186. The balance sheet isas follows: condeised balance sueet june 30, 1891.

## Cost of road...

Cost of equipment...........7,85:3,505
1,627,137
Uar trust scries $2,3,4$ infestments, misccllaInvestments Investmen
Ry. stock Due fron U.S. S. O. Debartment. Due from statlon agts.. Traffie balanies due fraffe balances d 8madry accounts. Bills rceejvable. Cash in Central Trust Co. of New York. Casb on band. supplies on hand

Total. .13,158,5ค6



## * Includes unearned interest.

## Concord \& Monireal Railroad

(For the year ending June $30,1891$. )
The annual report enumerates in detail certan important extensions, acquisitions and improvements, essimated to cost $\$ 1,200.988$. To provide for these, and in pursuance of authority granted by the Legislature, the directors proposed the issue of $\$ 1.200,000$ new stock, which has been ruted.
The earnings, expenses, charges. \&c., were as follows:

| Etrwings- | $\begin{aligned} & 1289.90 . \\ & (15 \text { mos.) } \\ & \$ \end{aligned}$ | $\begin{gathered} 1890-91 \\ \left(12 \mathrm{mos}_{8 .}\right) \end{gathered}$ |
| :---: | :---: | :---: |
| Passenfer's.. | 1,056,989 | 937,734 |
| Preiglt. | 1,588,319 | 1.120.16. |
| Expless, mail, \&c. | 130,264 | 113,500 |
| Total earuings | 2,775.602 | $2.471,698$ |
| Operating expen | 1,927,339 | 1.506,646 |
| Net earnings. | 843,263 | 665,052 |
| ncome account. |  |  |
| Net earniugs Dedurt- | 84¢,263 | 665,052 |
| Interest | 107.638 | 240.667 |
| Rentals | 66.5.27 | 73,504 $2.98,000$ |
| Divdeade, | 411,917 | 228,000 |
| Totat. | 586,082 | 542,171 |
| Patagee, surtus* | 262,181 | 122,881 |

* In 1850-90 \$262.116 was spent for new eqnipment, improvements, \&e., learing $\$ 65$ suritus; in $1890-91$ were so spent $\$ 117,437$, leaving a surplus of $\$ 5,444$.


## Ohio Valley Railway.

(For the year cnding June 30, 1891.)
The annual report makes this statement: "The Chesapeake Ohio \& Southwestern Railroad Company laving acquired control of the Ohio Valley Railway, this property will
be operated in elose connectinn with that system, and as a division of the "Mississipni Valley Route," forming the ahortest route between Exansville, Ind., Memphis, Tenn, New Orleans, and nll ofler southwestern points. The general consolidated and first mortgage bonds of this company to the amount of $\$ 2,162,600$, with interest subsequent to January 1 . 1801, hare been, or will be guaranteed by the Chesapeake Ohio \& Southwestern Railroad Company, but the arganization of the Ohio Valley Railway Company is to be maintained and the road nperated as a separate and distinct property, so that all benefits from inercased business, the improvement of property nnd the development of local trafic, will inure to the benefit of the stockholders."
Operations, earnings and iucome were as below
operations and fiscal resulds.

| Operations- | 1888-89. | 1889-90. |
| :---: | :---: | :---: |
| Passongers carried, No. | 103,068 | 117.403 |
| Passengers carried. ane mile.. | 1,842,604 | 2,470,420 |
| Rate per passenger per nulle..... Fretcht (tons) earriet | $2 \cdot 88 \mathrm{cts}$ $71.801$ | 2,66 ets. |
| Freight (tonsi earried one milo. | 3.185,631 | 8,851,170 |
| Rato per ton per mile............. Earıings- | $2 \cdot 1 \text { ets. }$ | $1 \cdot 40 \text { ets. }$ |
| Pasveligers. | 53,729 | 07.415 |
| Frelght. | 67.388 | 121,200 |
| Mail, express, \&e | 14.116 | 18,525 |
| Total........................... | 135,233 | 210,140 |
| Operating capeuses | 87,296 | 144,085 |
| Net earnings .................. | 47,947 | 63,455 |
| Per ecut of expenses to carnings. | 64.5 | $68 \cdot 9$ |

income Accocet


Elgin Joliet \& Easteru Railway Company. (For the your ending June 30, 1891.)
The first annual report of this company, Mr. Samucl Spencer, President, has just been issued, and shows the following earnings and expenses for two years ending June 30 :

## Gross earnings

 taxes $\qquad$$$
\begin{gathered}
1890 . \\
450,172
\end{gathered}
$$

Net carnings \$450.172
317,013

For the sear 1890 there were in operation for 12 months For 6 mouths (Spaudding to Wuukegan)

Total.
For the year 1891 the eatire system was in operation.
When the construction of the several portions of the read was decided uoon a reserve fund was created in each case to pay interest during and after construction, as follows

## Elpin Joller \& Eastern Railway Company

Wardner Coal City \& Northorn Rallway Company

## Total

This fund has answered the purposes for which it was intended - of providing for interest during construction and of supplementing the net earnings during the infancy of the enterprise to such an extent as to enable the company without borrowing to meet regularly the interest on its bonds up to the time when it was expected that the net earnings would be sufficient for this purpose. The result has been as follows:
Net earnlugs prior to June 30,1838

| $\$ 14,035$ |
| :---: |
| 8,639 |
| 10, |

Net earnngs fo the year ended June 30 . 1889 (Teeficit)
Net earnings for the sear ended Jume 30, 1891
Total. $6,63!$
142,159

Total
\$952,018
Total available for Interest
280,000
Interest paid aad acerued up to June 30,1891
\$032,023
"It is hoped that for the easuing year the earnings from operation will be sufficient to meet the fixed charges.

Although the road was originally designed especially as a belt line around Chicago, connecting all the principal rallways centering there, and furnishing a cheap and rapid means of traffic interchange between them, it has in addition to this purpose bern the means of creating and encouraging large local development nt eeveral points on its lines.

Until within the last few months this development was more rapid than the growth of the transfer business belween the railronds, but the latter has receatly begun to increase quite largely, and the managers of connecting railwass are beginning to appreciate in a substantial way the advantages to be derived from a cheap and quick transfer of carload freigbts sround Chicago over a line built and equipped with special reference to this service, and not subject to blockarles in crowded yards within the city limits.

The revenue derived from 'transfers' for the past jear was \$144,882, as against $\$ 48,204$ for the year previous, showing an incresse of about 200 per cent.

The readbed, equipment and all other propertle of the company have nut only been thoroughly maintalned but abiationthelly improved during the year, the polley lectug to keep Whem in such conditlon at all clines as wo merve amply tho wanls of nll local industries tributary to lin linew and woper form nny work which may bo thrown upon then by connec-
tlons."

HALANCE: GHEET JUNE 30, 1991.

| Aspels. |  | stabiliters. |  |
| :---: | :---: | :---: | :---: |
| Cash on hami |  |  | (6,016,000) |
| Hue from ngentn | 70,2:3 | Jue nlier rallroada. | $5.179,(\mathrm{MN})$ |
| Materdals on hand | 18,281 | yas rollar far Juon, ifi | 27, 78 |
| roads .............. |  | laymanternacenunt. | 1,0\%1 |
| Due froo iodicidialis. | - | 1)we lodilyduated.... | 17,244 |
| Coustruellon demur. | 10, 5101 | c'nclaimed wages..... | 1,1920 |
| Mevirance ............ | 1,976 | Averued int not duc.. | . 058 |
| vew equpmont rairee |  | 1rezel, Morkan de (\%). |  |
| other invertuents.... | $\begin{aligned} & 108,574 \\ & 27,317 \end{aligned}$ | ragalnat now equip ment; bince patd for |  |
|  |  | 1rovit and log\% | $\begin{aligned} & 73,182 \\ & 12,145 \end{aligned}$ |
|  | 738,124 | Tot | -59,124 |

## Rallroads In New lork State.

(For the year ending June 30, 1891,)
From the returns made to the New Fork State Railroard Commissioners for the year cading June 30, 1801, the following abstracts have been conppilad for the Curonicle, all ditional to those published in last week's issuc. Thu figures below are for the following-named railroads:

## Brooklyn Elevated.

Newburg Dutchess \& Connecticut.
Northern of New Jersey.
Ulster \& Delaware
Wallsill Valley.


## GENERAL INVESTMENT NEWS.

Atlantle © Paclfe, Notice is given to holders of the Atlantic \& Pacific Railroad Company's Central Divisiou first mortgage 6 per cent bonds $(\$ 1,189,000)$ due November 1. 1891, that they cun present their bonds for parment at the ofices of this company in Boston, or Baring, Magoun \& Co.. $1^{\prime}$ J Wall Street, New York, on and after November 1 prox. Holders are also notifled that they have the option until November 10 proximo of accepting in exchange for their bonds at par, with cash bonus of 25 per cent, Atlantic \& Pacific Railroal Company's trust 4 per cent gold bonds, guaranteed by the Atchison Topeka \& Santa Fe and St. Louis \& San Franciscu railway companies, priacipal of which is due January 1, $103 \%$. Particulars are given in the ndvertiserneut on anotlere page.
Jialtmore i Ohlo.-At the monthly meeting of directors in Baltimore on the 21st, the l'iaance Commitlee did not consider the question of a dividend on the common stock, but determined to act upon the matter at its meeting on the secoad Monday in November, when the result of the gear's business will be accurntely known. The summary of the entire system east and west of the Ohio River gives the earnincy fir the theal gear ended Sept. 30 at $\$ 4,510,793$, increase $\$ 4.4,703$ : expenses $\$ 17,050,550$, increase $\$ 02,710$; net increase $\$ 5.90 \%$.

Browlyn Surface liallroads.-The following are for the ear ending Jurne 30, as reparted to the Ner Yort Railrond Commistieners

| Earnincs........482.728 | $\begin{aligned} & 1890-81 . \\ & 3 \\ & 478,05= \\ & 49,765 \end{aligned}$ | $\begin{aligned} & P . \text { Piv. } \\ & 1890-91 . \\ & 104,044 \\ & 143.080 \end{aligned}$ | $\begin{aligned} & 1889-90 . \\ & 218,134 \\ & 172,434 \end{aligned}$ | $\begin{aligned} & 1890-91 . \\ & 280,614 \\ & 217,714 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 700 | 41,000 |
| $\begin{array}{cc} \text { Net........... } & 21,896 \\ \text { Other Income.. } & 5 ; 140 \end{array}$ | $00,252$ | $\begin{array}{r}703 \\ \hline\end{array}$ | \$80 | 8,038 |
| Totat....... 79,042 | 88,530 | 21,757 | 46,080 | 43,938 |
| Deduct |  |  | 15,7 |  |
| Interest......... 61,085 | 51,0 |  |  | ,789 |
| Taxes.......... 16.989 | 15,77 | 24,071 | 17 | 854 |
| Reutala, \&c..... 13,10 |  |  |  |  |
| Total....... 81.702 | 82,153 | 29,084 | 2¢,109 | 40,867 |
| Surplus. ......dop. 2,750 | 6,383 | def. 7.327 | 21,971 | 3,071 |
|  | Brook | Few. | Broad | , |
|  | $1889-90 .$ | $1890-9$ | $8-90 .$ |  |
| C | 193,707 | 414.875 | 856,703 | 94,674 |
| Operating axpenco | 226,142 | 808,703 | 290.098 | 314,102 |
|  | 87,565 | , 172 | 61, 605 | 80.482 |
| other tucomo. |  | 675 | 2,617 | 3,234 |
|  | 87,563 | 108,847 | 9,212 | 83,716 |
| neducl- | 42,000 | 51,71 | 17,500 | 17,500 |
| Intarest on mortg | 15,423 | 10,291 |  |  |
| Other taterest... | 8.296 | 1,649 |  |  |
| Tare | 13,380 | 12.003 80,000 | $\begin{aligned} & 15.007 \\ & 26.250 \end{aligned}$ | $\begin{aligned} & 13,460 \\ & 39,375 \end{aligned}$ |
| T | 74,109 | 105,661 | B8. 5.57 | 72,335 |
| rpl | 13,436 | 1,186 | 10.465 | 11.381 |

Central laclifc.-There have been canceled this year from proceeds of land sales $\$ 694,000$ of the land grant extended s, reducing the amount now outstanding to $\$ 3,564,000$.
Chesapeake © Ohlo.-At Richmond, Va., Oetob-r 20, the Chesapeake \& Ohio Railroad Company held ite annual meeting. President Ingall's annual report was published in the Cunovicle of Octeber 3. The following board was elected: William P. Anderson, Cincinnati: D. Axtell, Richmond; George T. Bliss, C. H. Coster, Charles D. Diekey, Jr., C. P. Huntington, New York; M. E. Iogalls, Cincinnati; Samuel Spencer, New York: Henry T. Wiekham, Richmond.

Colnmbis Alawnec a llocking.-At the annual meeting of the Columbus Shawnee \& Hocking Railroad Company at Columbus on the 19th inat., the directora were authorized to perfect arrankements for leasing the Sanduaky \& Columbus Lake Erie \& Southern Short Line, now in process of contruction, from Sandusky gouth by direct line to Columbus, 108 miles. The new route will be, when completed, the shortest and most direct between Central Ohio and the great lakes. The following board of directors was elected: P. W. Huntington, Columbua, President; F. J. Picard, Columbus, Vice-President and General Manager; W. E. Guerin, Columbus, Secretary and General Solicitor; H. B. Turney, Columbus, Treasurer; Chase Andrews, Zanesville; D. B. Hatch and H. W. Putnam, New York; D. S. Gray, Charlee Parratt, G C. Hoover and Samuel Huston, Columbus.

Coustoek Tunnel (Sutro).-The contract has been closed for running a drift to the Occidental Mine threugh the Brunswick lode, and other contracts have been made with the consolidated California \& Virginia Cu., Hale \& Noreross and the Savage Mining Ce. for the transportation of waste rock, debris and ore. These contracts were alluded to in the annual report, and work under them has hegun. The revenue derived from these sources will be in addition to the royalty paid to the company.

Henrer \& Mlo Grande.-At Denser, Oct. 20. the annual merting of stockholders was held. The following were elected directors: George Coppell, R. T. Wilson, Adolph Engler, W. Mertens and C. C. Beaman, of New York ; J. Lowber Welah and Edmond Smith, of Philadelphia, and Edward T. Jeffrey and Edward O. Wolcott, of Denver. The largest representation of etock ever held at any meeting. was present, namely $861 / 2$ per cent, or 533,856 shares out of a total issue of $6 i 6,500$ shates. The meeting was harmonious and the votes were umnimously cast for the new directory. The annual report of the company was submitted to the meeting; a full abstract of it was published some time since in the Chronicle, in the Issue of Sept. 26.
International \& Great Northern.-The stockholders' proposition, giren in our last issue, ahould have said in reference to the second mortgage that it is to be left undisturbed, the bondholders retaining their bonds, but agreeing to a reduction of interest to $41 / 2$ per cent per annum for the first six jears and thereafter 5 per cent. The unpaid coupons on the second mortgage bonds it is proposed to pay in 4 per cent 30 year income bonds, which will also be given to Mr. Gould fer his judgment and for the cash he will adrance to meet the requ rements of the reorganization plan. The pasition of the two committees representing the bondbolders is to oroceed with the foreclusure. At Paris, Texas, on the 19th inst., in Messrs. I. H. Curt, on the application of the bondholders, Messrs. 1. H. Evans and O. J. Lyon were appointed receivers. Thls uction was tatseu pending the possible discharge of the State receivers by the Court sitting at l'yler, before whom the case cane up on the 2 tst inst. As the Gould judgmen ohtained in the Slate Court bas not been aatisfied, owing to the failure of the several interests to come to an agreement, the situation as regards the receivers is not likely to be
changed at present, and the State Court has doclined to dis charge its receirers, accordiug to latest despatches.
Lafe Erie \& Western.-This company has executed to the Central Trust Company of this city and Robert C. Bell of Fort Warne, Ind., as trustees, a trust deed, or mortgage, to secure second mortrage bonds not exceeding $\$ 5,000$ per mile. The instrument bears date of June 30 and covers the property of the railroad, 725 miles, including roadbed and all other property appertaining to the lines. The company is to execute its bonda for $\$ 1,000$ each, to bear date June 30,1891 , and to be payable July 1, 1941, in gold coin of the present weight and fineness, with interest at 5 per cent from July 1, 1891, payable semi-annually Jan. 1 and July 1, the bonds to be issued at the rate of not to exceed $\$ 5,000$ for each mile of the lines described. This mortgage is to be subject to the first mortgage dated Feb. 21,1887 . The aggregate of bonds to be delivered is $\$ 3,695,000$. There has been some complaint among buyers of the stock that no intimation was given of this issue of bonds.

National Lend Trist.-A circular to the National Lead Trust certificate-holders announces that a majority in number and value of the certificate holders having become parties to the agreement of rcorganization, the time for the deposit of National Lead Trust certificates to be exchanged for aew certificates is limited to aud includes December 1, 1891. As soon as practicable thercafter certificates of stock of the National Lead Company of New Jersey, the name of the reorganized company, will be ready for delivery in exchange for certificates of deposit, as prosided in the reorganization agreement. If a sufficiently unanimous deposit shall be made to justify the prompt completion of the reorganization, the reorganizing trustees expect to be able to pay to holders of their certificates of deposit, under the reerganizing agreement, a sum equal to 30 cents upon each share of Lead Trust represente 1 by the certificates of deposit, this sum to be paid simultaneously with the exchange of certificates of deposit for stock in the National Lead Company.

New Bonds and Stocks Anthorizell,-This item is published to-day on page 608.

New lork Cen'ra'. -The Executire Committee of the board of directors of the New York Central have decided to recommend in December an increase of the regular quarterly dividend on the common stock, which is now one per cent, or four per cent per annum.
New York New Haren \& Hartford.-At the annual méting in Hartford President Clark explained concerning the Long Wharf property. He said that the property was owned by thirty to forty people, most of whom had agreed to takc the railroad atock in exchange for the wharf stock, on the basis of one share of wharf stock for four shares of railroad stock. Some, however, did not want the railroad stock, and about 250 shares were sold to furnish the necessary cash. The railroad stock exchanged and sold was upon the following basis:

## 756 sharos at $\$ 250$..

... $\$ 189,000$
18 shares at $\$ 270 . .$.
5 shures at
 4,860
$.1,350$

22,575
35,810
Total shares 1,000..
$\$ 254,135$
A ballot for directors resulted in the choice of Wilson $G$. Hunt, of New York; E. H. Trewbridge, of New Haven ; Wm. D. Bishop, of Bridgeport; Natlaniel Wheeler, of Brideport; Henry C. Robinson, of Hartford; Edward M. Reed, of New Haven; Joseph Park, of New York; Chauncey M. Depew, of New York; Henry S. Lee, of Springfield; William Rockefeller, of New York; Leverett Brainard, of Hartford, and J. Pierpont Morgan, of New York.

New York Pennsylrania \& fhio.-The annual meeting of stockholders of this road, operated under lease by the New York Lake Erie \& Western Railroad, and forming a part of the Erie system, was held at the Erie offices in this city on Wednesday. The old board of directors was re-elected. President Chas. E. Whitehead, in his annual report. states that the earnings of the past year were very good, although showing a slight decrease. The gross earnings for the year were $\$ 7,101,007$, or $\$ 188,000$ less than lust year. The decrease is said to be chiefly owing to the fallung off of the transportation of coal. The physical condition of the road is improved, and this, with the good order of the equipment, has enabled the operators to handle a large amount of through business. Extensire im provements in the way of terminal facilities in Cleveland have been added, and the actual capacity of the irou ore docks has thus been materially increased Nearly every matter of difference between the company and the lessees of the road have been adjusted to the entire satisfaction of both, and the best of feeling prevails.

Norfolk \& Western.-Prasident Kimball gays: "Work on all the extensions of the road will be pushed forward with greater vigor than ever. By Dec. 1 sixty miles of track on the Obio extension will he completed to the bridge new being built across the Ohio River, and regular trains will be running to Columhus. The entire Ohio extension will be done by next July, opening up the Pocahontas coke and coal regiena to the WVest. The business of the road is growine so rapidly that it is difficult to provide cars fast enough. During the present season the Norfolk \& Western has hauled from the Clinch Valley extension to tidewater a million bushels of wheat for export. This is an entirely new busiuess, as the road did not handle a bushel of wheat for export last year."

Northeril Pacifle－At Fargn，North Dakota，on the 14th inst．，Judge Caldwell in the U．S．Circnit Conrt rentered a decision holding the Nurkhern L＇acitic liable for the taxes on certain lands．It appears，however，that although on the main issue，as to tha taxation of lands，the docision is agrainat the company，it gives them a clear fitle to all the intult within their krant not known to contain minerals at the time of the fillug of the inap of the definite location of the road．The Interior Department has hitherto refused to patent theso Innds until the railro．d should produce proof that the lands did not contain miuerals．Many thousauds of acres of land in Mon－ tana，Idaho and Washington upon which gold，silver and copper，etc．，have heen discovered since the filing of the map and the location of which the interior Departnent has held was ant included in the grant，are hy Judge Caldwelle do－ cision declared to be the property of the railroad．＂Not only the land，but minerals as well．＂The value of railroad taxes involved in Judge Caldwell＇s decision，for twelve counties in－ terested，will be about $\$ 100,000$ ．
Mr．Jamies McNaught，Conosel for the Northern Pacific Com－ pany in New York，eaid in regard to this decision

It aleo holds that the grant in the compuay in oun of quantity and that the in lemnity lando as well an the plice Hinds were grantel，and that tho company lian at than time a
 wherher tho literior Department has approved the belece 11014

Thus derision ta of great value to the company，not only in consequence of its bearing on tho mineral lanil proporition， but aloo as gestling and lixius the titlo of ley Indernmity hande． It placest hat ditle beyond any artierary ruling or dectuinn of the Interior Departanent．The question of tha value in dollare camot be dellinitely answred now．Alditlonal ralunblo mineral clains are being discovered every day In tha grant． Sections of the connery known to bo mineral have not all leen surpege 1 rnd it will be a number of years before the full value
of these decisions carn be uscertalned．

The original chae of Northern Pacifc vs．Barden han been appeated to the United Stateo Supreme Conrt．The Supreme Court，however，during its last term in a aimilar cave，deeided the same way，and we therefore regard the＇Iuestlon as sub－
slantially settled．＂

## HHGHEST AND LOWEST PRICES OF LEADING STOCKS AND INCOME HONDS FOR TWESVE IEAGO．

There has been much interest manifested in stock 䐘tuations ever since the beginning of that important upward in ovo－ ment which started in August last．For this reason it seemed desirable to compile and present to our readers a table showing the actual highest and lowest prices reached by a large number of prominent stocks in each of the past twelve years．

There is no disputing the logic of Stock Exchange prices，and whatever the talk may lee about the value of this property or that，it all comes down eventually to a question of market price，which really forms the conclusion of the whole argument． Hence the hest practical history of the stock market for a scries of years is found in the rauge of prices，and having these figures before us as the central point of observation，we may throw around them any amonnt of explanation and historical environment in the way of remarks upon the financial situation，the crops，the money market，the panics，the London em－ barrassments，\＆c．，\＆c．

The period covered by these twelve years runs back to within one year of the resumption of specie payments by the Government，on January 1，1879；it also embraces two notable stock panics，that of Grant \＆Ward in May，1884，and the Barings＇crisis in Noveniber，1890．Quite a number of the companies，too，whose stocks are embraced in this list have been entirely reorganized during this period．

RANGE OF LEADING STOCKS AND INCONE BONDS FOR TWELVE yEARS．

|  | 1880. | 1541． | 1882． | 1883. | 1481． | 1ss．5． | 1＊＊ | 185\％． | 1s4\％． | S8． | N00． | （t） 1821. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TRUNK LINES－ Balimare © thble |  | $183-210$ | $190-209$ | 1921这205 | $107-100$ | 168） 4 －183 |  |  |  |  |  |  |
| Canada | 40－813／8 | $50-90$ | 11－73 | 1734－71\％ | （2438－51336 | 23－174 | （ $250-1018$ | $\left(\begin{array}{rl}101 & -180 \\ 10 & -615\end{array}\right.$ | （ $60-1003 / 2$ | （81－10119 | 934 1074 |  |
| Erie． | 30－611／4 | 30\％\％－523／8 | 831／4－4338 | 20\％－103／ | （111／－28\％ | － $01.1027 \%$ | 223－383／8 | （243－35\％8 | 8 22\％ 3016 |  | 316 | $\begin{aligned} & 15 x-61 \% \\ & 17 x-31 \% \end{aligned}$ |
| Lak | $95-1395$ | 1129．135\％／ | 98－12038 | 02\％ $1114 / 8$ | 8 5036－10135 | 603－89\％4 | T1516－100\％ | － $59-0835$ | （ $85 \% 1043$ | 00\％ $5-108 \%$ | $101-1144$ | $\begin{aligned} & 1814-31 \% \\ & 1001 / 51201 \end{aligned}$ |
| Michlana Ceute | 75 －1301／6 | 848， 12036 | 77－105 | $77-1001 / 5$ | 51\％／－011／4 | 103－7094 | 614．9538 | （80－05k | 72－924\％ | 813－0915 | 83－101\％ | $1001 / 21201 / 6$ $87 / 6101 \%$ |
| N．Y Crut，dellutmon．． | $122-15596$ | 1303／－155 | 1235\％－138 | 11116－12916 | 8 818120 | 819\％－10744 | 98\％\％－11734 | 1013／2115\％ | 1025111 | 10478．11016 | 954 41.11 | 081／ 115 |
| Ohio de Minmianippi．．．．．． | 23－4446 | 35－60 | $27-12$ | $21-303_{4}$ | 14\％ $55 \%$ | 101／－2543 | 10\％\％－35\％ | 81－323 | 173／ $283 / 4$ | 10\％－213／4 | $15-2501$ | 153－2n3／ |
| Penosyivana．． | 48－6714 | 691／6－701／8 | 537\％－6516 | 561／3－0484 | 401／－61 |  | 519 ＝ 1015 | 53\％－60 | 523 $3=5035$ | 50\％－60 | 1735－5AL／4 | 1206． 56 |
| Del．linck．${ }^{\text {de }}$ W | 681／31104 | 107－131 | 1104．4－1504 | 1116－13126 | 803 $3-1331 / 6$ | 823． $120 \%$ \％ | 15－14 | 1231／8 1301／4 | 1231／61451／8 | 13184151 |  |  |
| Delawnre de IIudnon．． | 00－0234 | 8058－11516 | 10234－1109 | 102\％ 4 －1124i | $67-11{ }^{\text {c }}$ | 6 ${ }^{1 / 2}-10016$ | $87^{1} / 4-1081 / 8$ | $0081 / 210033 / 8$ | 103－134 | 130－150 | －175 |  |
| Lehigh Vntley | 16－5734 | 57\％ 313 | 5814－67\％ | 63－73y | 57－713¢ | 533－01\％ | 551／f－82 | 683\％57\％ | 513－574． | $52-55$ | （176） 5 －546 | $1217<1414$ $157\}-81 \times$ |
| New Jermey dientrni． | $45-20 y$ | 8916－119 | 631／4－8r1／2 | 083\％－90 | 3716－50 | $31-52$ | ＋21／5－81 | $551 / 8-804$ | 7314－951／4 | 02\％－131 | 90－1283 | 1051／6－123\％ |
| N．Y Eurq．© Weat＇ |  |  | …－．．． | 438－858 | 1\％－6 | 23\％－036 | 6－123／6 |  | 294－114 | 7 －936 | 354－9 | 676 114 |
| Phina．de Renllag | 1348－7236 | 80－7424 | $1 / 2$ | 4614－811／8 | 167／6－603\％ | 13－28 | 183／6－637\％ | 84－713 | \＄14\％ 60 | 30－50 | 231－ 3 34 | 2536－13\％ |
| $1 \mathrm{st} \mathrm{pref}$. |  |  |  |  |  |  |  |  | 851．4－9136 | 761／－9146 | 30－7815 | 174 40 |
| \＄dprrt，income ${ }^{\text {de．}}$ |  |  |  |  |  |  |  |  | 00\％：－78\％8 | $5{ }^{5} \mathrm{i}$－82\％ |  | 32－61 |
| 3dpref．incuute 5 ． |  |  |  |  |  |  |  |  | 5019－671／9 | 15 －82\％ | 23－40 | 25\％－50\％ |
| WESTERS－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Atch．Top．© S．Fc．．．．．． | 11394－15294 | $02-1845$ |  | 78－8 |  |  | 7976－100 |  | 534－9054 | 20\％－681／3 | 2334－609 | 214－473 |
| Incemes |  |  |  |  |  |  |  |  |  |  | 45\％－704 | 88\％－605 |
| Chjc．Ifuri．\＆Qujacy．． | 113 －18336 | 1331／4－1821／2 | 12016111 | 1158\％－1209\％ | $107-1278$ | 11519－1881／6 | 128\％9－141 | 12376 150 | 103\％-1303 | 80\％．111，4 | $80-11116$ | 75\％${ }^{\text {c }}$－100\％ |
| Chic．Minw．© Sit．Paul | 663－114\％ | 10114－12936 | 903／－1284 | 018－1081／6 | 581／－013 | 1484－90 | 89\％－90 | 0058． 95 | 69\％－78 | 607／6－75\％ | 41 － 709 | 509－76 |
| Chic．de Voriliwestera． | 877／8－130 | $117-136$ | 124－16094 | 1151／5－140\％8 | $811 / 124$ | 81\％6415\％ | 104 1 ¢－1205\％ | 1043／6－1275： | 102\％\％－116 | 1093－11434 | 08－117 | 102\％－11．74 |
| Chic．R．I．\＆Paclf | ＋10016204 | $129-18858$ | $128-140 \frac{1}{4}$ | 1163 $x^{-1274}$ | 100\％／120\％ | 105－132 | 12018．131 | 100－11038 | 9154－1143／4 | 80， $\mathrm{K}_{1} 10 \mathrm{HK}$ | 0139－834 | 60\％－874 |
| Creat Northern p |  |  |  |  | …－．．．． |  |  |  |  | $71-83$ | $30-83$ | 7e -111 |
| Hilineln Crosral． | 001／6－12746 | $124-14036$ | 12：38－150\％ | 124－148 | $110-140$ | 1191／4－110 | $130-14314$ | $114-138$ | 113－12316 | 100－11835 | $85-120$ | 00－1044 |
| Missonri Paciac | ．．．－．．．． | $85-11436$ | 805\％－112\％ | $88-100 \% 6$ | 63\％－100 | $8016-11136$ | 100\％／－119 | 84\％－112 | 604－8034 | （13\％ 78 | $53-794$ | 542－774 |
| PAOIFIC ROADS－ Canadina peclfic． |  |  |  | 4．88－65 | $39-584$ | 30\％－ 3 ， |  |  |  |  |  |  |
| Ceatral Pacific | 63－9736 | 80\％－102\％ | 8936－0714 | 61－88 | $30-074$ | 2616－10 | 88 | 28y－43x | 2036－3746 | $33-363 /$ | 204－ 319 | $20-343$ |
| Northern＇na | 20－36 | 32\％－51 | 27\％ $54 \%$ | 233／8－5344 | 14－27 | $15-513$ | 22 -31 \％ | 20－345 | 195\％20\％ | $25-3174$ | T183（－3014 | 2054－3016 |
| Preferreal．． | 39\％－673 | 6118－8814 | 8034－100\％ | 10\％－0078 | 3731－87\％ | 3016－05\％ | 633－6036 | 1136－633 | 123．61 | 6816－7936 | $85-80$ | 884－784 |
| Union Pncific | $80-113 \% 1$ | 1051／4－1319 | 98\％－11931 | 70\％－10484 | $28-8198$ | $11-62 \%$ | 1146－683 | $44-63 \%$ | 18－064 |  | $40-6835$ | 52M－604 |
| SOUT |  |  |  |  |  |  |  |  |  |  |  |  |
| Cbe | $15-25 \%$ | 20\％－33\％ |  |  |  |  | 7－134 | $2-0 x$ | $11-5$ | 1153－28 | 1114－474 | 11．4．88 |
| 1 st pref | 22－36\％ | 32\％ $48 \%$ | 2714－1136 | 23－354 | 919－28 | $7-2988$ | 13－21\％ | －－ 17 | 18\％ | 12044 094 | （1）0－ $06 \%$ | 12－00\％ |
| Enost Te |  | 13－21 | 8－10 | －1114 | －34 | 234－896 | \＄8． 81.4 <br> 07－834 | $\begin{aligned} & 01-17 \\ & 52-82,4 \end{aligned}$ | $\begin{aligned} 8 & =114 \\ 55 & =83\end{aligned}$ | 81／6－114 | 25－114 $85-81$ | $8=8 \times$ |
| Loujsv．© | $4 ? 7$ | 78 －11016 | 103／100\％ | 1038． 58.6 | 221／6－61\％ | $22-818$ | 385\％ 60 | 54\％ 704 | 30\％\％4 |  | ast 4004 | 0436－803 |
| Norfolk de Went，pref． |  | 58－70 | 44\％－60 | $52-40 \% 4$ | $17-12$ | $14-843$ | $25-504$ | 3136－35\％ | 11．4－353： | 173－61\％ | 43 － 034 | 104－87\％ |
| RIch．de W，J＇t．Terma． | ．．．．．． 1 | $122-1746$ | 23－283 | 21 － | 12－82 | 1836－4314 | 274－734 | 20\％ 33 | $10-303$ | 1034． 27.4 | 1326 834 | 104－193 |
| Texume jra | $30-57 \%$ | 114－73\％ | 34－65 | 151年－48 | \％ | 91／4－251／5 | 71－28\％ | $80-3596^{\circ}$ | －187\％－9814 | 173－23 | 12－814 | 114－10\％ |
| Income |  |  |  |  |  |  |  |  | 57－45 | 3t－10 | 50－ 134 | 87－354 |
| MISCELLANEOCS－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Am．Colton Oil Truet． Stock． $\qquad$ |  |  |  |  |  |  |  | 2 |  | $87-014$ | $31 \%-3 \%$ $10-50$ |  |
| Natlonni ticad Trust．．． |  |  |  |  |  |  |  |  |  | 17 － 53 | 145－81．4 | 113－814 |
| Plpe Line Cerlifentes． |  |  |  |  |  |  | 8034－024 | 84－904／4 | 71\％－100 | $80-1124$ | 004－1185 | 81\％－81 |
| Sliver Ilailien |  |  |  |  |  |  |  |  |  | 0036 964 | anti－121 | $96-1074$ |
| Sugnr Trast． |  |  |  |  |  |  |  |  |  | $58-120$ | 13－93 | ．．．－．．． |
|  |  |  |  |  |  |  |  |  |  |  |  | 8．4． 90.4 |
| Weal＇n Unien Telea＇h． | 773－11019 | $\times 77-13736$ | 70\％／4－8874 | －13－884 | 40 －784 | 33， 4 － $81 \%$ | 603－803 | 674－8136 | 70\％－80N | 81\％89\％ | 713－87 | $\pi$－83． |

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## 3ieparts and Documents.

## COTTON MOVEMENT AND FLUCTUATIONS

Messrs. Latham, Alexander \& Co., bankers and commission merchants, No. 14 Wall Street, have just issued their annual book on cotton (the eighteenth yearly issue), from which important extracts are quoted below. The address of the firm to their customers gires at some length their views of the cotton trade; avd an elaborate Ietter from Messrs. Ellison \& Co., of Liverpool, written expressly for this publication, reviews quite thoroughls the history of the European situation during the jast cutton jear, and indicates the prospects for tlie future.

Messrs. Lathain, Alexander \& Co. address their friends and patrons as follows

New York, Oct. 1, 1891.
DEAR SIR-The season of 1890-91, because it has been uncommonly eventful, will long survive in the history of the cotton trade.
Events of paramount importance occurred which have affected alike the planter, the pieker and the manufacturer. Tbe grand total of the American crop, values of exports and other interesting facts we give as follows:
Total croy of United States.
.bales. ع,652,597
Total value of crop.
$.429 .792,047$ Cents. Fence.
Iverage price of middllng nplands in New York and

The crop of the United States for the season just closed slows an excess over that for $1889-90$ of $1,345,316$ bales.
This jliemomenal increase over a yield which only a year ago was the heaviest on record is susceptible of but one explanation.

The farmer elated over the gratifying returns for his product in 1889-90 determined to ertend his area to its utmost capacity under cotton cultiration. The result has therefore been that, farered by a propitious season for picking, a crop was narlicted which was altogether disproportionate to the wants of the world, and the raw material has sold at a price the lowest within the memory of most of us.

Although the responsibility for this state of affairs rests of course mainly with the farmer, yet the year past has been extremely prolitic of events which independently have exercised n depressing influence on the ralue of the staple product of the South. WIat those events have been it is our purpose in the following pages to partially and eursorily describe.
The season opened witli spots (quoted at 11 cents) and con. tracts (November, $10 \cdot 30$; January, $10 \cdot 35$ : March, 10.40 ), at such prices as had they been maintained would have guaranteed to the planter a handsome return. But it was not to be. Under the combined influence of the suspension of the leading operator at Liverpool, large receipts and cheen ful crop reports, the first week witnessed a fall in prices which was the commencement of that decline which, with but few interruptions, did not completo its dowoward course until August contracts sold at $7 \cdot 40$ in July and spots at $715-16$ in August of the follow. ngyear.

Whatever foundations unfavorable weather reports established upon which a bull movement might have been inaugurated, they were speedily buried out of sight by the unusual limensions of the receipts at the ports and by the accounts of clearing weather at the South. By this time, too, the truth was ascertained that thongh parts of the crop in certain sectious of the cotton belt had been seriously damaged, still they had not been destroyed : that thougli the quality had been imbaired the quantity had not been reduced.

As the reison progressed statistics began to foreshadow the outlines of that prodigious movement before which the price of cotion was to melt away like snow under the noonday sun. Holders at the primary points betrayed considerable anxiety in their desire and efforts to dispose of their cotton at or even under current rates, and aided by the growing gloomy aspeet of financial affairs on both sides of tie Atlantic, supplemented by the growing popularity of maximum estimates, the ralue of collon broke down completely, and November contracts sold at 9 cents, a figure which the bears lad all along predicted.

Instead of inonetary matters assuming a brighter aspect they grew more alarming until the crisis was reached in the stranding of the historic thouse of Baring Bros. \& Co., resulting in the complete collapse of conmmercial credit and the advancement of the Bank of Figlami rate ot discount to the mmimum of 6 per cent, uctual discouhis being granted at 5 and 8 per cent.

The closeness of the relations which the Barings held with corporations int this eountry crated lively appreliensions of a course of self-preser vation. adouted a bolics, determmed on a course of self-preservation, adopted a policy so con-ervative, of foreign excliange with lulls of faling attached was rendered extroncly dillicult, if not imposible, the denoralization that ensued naturally checked alf trading in coiton for export and hampered bnicines, in all lines in any way clepenting
In fact, the trinnactice of
In fact, the transaction of all business was serionsly embarrassed and specuative enterprise was eumpletely suspended.

In the closing week of the year March contracts fluctuated between 9.15 and 9.40 ; May, $9 \cdot 40-9 \cdot 65$; July, $9.59-9 \cdot 84$, and spots were quoted at $93-16-95-16$ cts. Hitherto, it may have been observed, the general course of the market had been toward a lower level of prices.
The new year opens under auspices more distinctly favorable than had existed for some time previous.
The movement of the crop, though large, had been relatively small, and began to show somesigns of abatement-so much so indeed that maximum estimates were generally abandoned. Spinners here and abroad operated with less timidity, and the nearer prices declined toward the cost of production the more nervous the bears became. But early in February credence was given to rumors that the planters were holding back their cotton and maximum estimates were again entertained.
Stress was now laid on the statistical position, in which the visible supply was shown to exeeed that of last year for the same period by 475,000 bales. Under the influence of these features there was a severe fall in the price of contracts, May selling at 0.04 and August 0.20 and 0.21 respectively, which figures were further scaled, owing to dull trade at Manchester and large port receipts, to $8 \cdot 79,8 \cdot 98$ and $9 \cdot 01$ for the months before mentioned.
The bulls now made most of the argument that at the then ruling prices curtailment of cotton acreage was inevitable, and furthermore they insisted that the planting season was late. But the force of these arguments was more apparent than real, for after an ad vance of nearly a quarter of a cent, upon fa sorable accounts of better weatier lor field and planting operations, July and August fell to 8.92 and 8.98 at the beginning of April.
Speculation then lapsed into a moribund condition, out of which it revived the middle of April, to force the price to 8.61 and 8.68 . A perfect aralanche of cotton deluged the Sonth, sweeping away with irresistible force every argument that the bulls could offer in favor of higher rates.
Prices now looked attractive, and it was natural to suppose that the lowest prices of the season had at last been reached.
The bears covered their contracts, and, assisted by fresh buyers, a reaction followed, and August sold up to 9 cents again. In June, however, the Chroniche and Department of Agriculture united in representing that there had been some reduction in cotton acreage, and that generally the conditions were less favorable than at the same date the year before. This was a sore disappointment to the bulls, who had expected and relied on a more unfavorable report. A stampede folIowed; the bulls relinguished their cotton with such vigor that August sold down to $8 \cdot 45$ and a little later to 8.04 .
For the rest of the season fluctuations were caused by reports of the weather from the planting regions, which affected the market according as they were construed to be favorable or otherwise. But it must be mentioned that on July 28, upon glowing accounts of favorable conditions for the growing crops and upon tho receipt of weak cables from Liverpool, August tinally sold down to $7 \cdot 46$, the lowest price for contracts during the season.
The season of 1891-92 begins with tbe world's risible supply of cotton about 600,000 bales in excess of what it was this time last year. The question is, what effect has this large increase had in curtailing the acreage planted for the coming crop.
Our own inquiries lead us to believe that there bas been 2 very material reduction.
The Chronicle's investigations, expressed in numbers, shows a decrease, though a small one, at the same time asserting that "the promise is that we shall have a 'good', crop; there is, however, a chance that we shall have a 'poor' crop, but there is no possibility of our having a 'full' crop.'
In the light of these inquiries, taking into consideration the ravages of worms and the destruction of parts of the crop from other well-known causes, desiring to be as consisteut and conservative as the existing conditions will permit, our estimate of the prospective crop is $7,600,000$ bales.
In conclusion we cannot omit to call attention to the admonitions that in the past we have repeatedly addressed to our friends, the farmers, in regard to the folly of overproducing the staple and thereby depressing its value almost to the cost of production point, and neglecting to raise such cereal crops as wheat and corn.
The past season has illustrated in a forcible manner that very state of affairs, which we have all along tried to induce the farmer to avoid begetting. To the most unreflecting it must be plain that the persistence in a polncy which tends to keep the ralue of cotton by overproduction at about what it costs to raise, and to oblige the paying of $\$ 175$ for corn, ruust terminate sooner or later in disastrous consequences.
Unless the farmer resolves to invest less of his capital in cotton and more in breadstuffs, unless he resolves to keep the limits of his acreage in cotton more in conformity with the requirements of the times, he cannot reasonably expeet that amelioration in his financial condition which the producer of an article of such universal consumption as cotton sliould enjoy. Unlike other produce, its cultivation is limited to certain latitudes, and is incapable of being indetinitely extended except in the purlieus of these latitudes. Competitiou is therefore confined amongst Southern farorers themselves, who, beeause they are unable to consume all they raise, are dependent upon foreign nations to buy their surplas; and if such surjlus more than supplies these nations' wants, the result is the markets of the world become overstocked and the whalo crop is depressed beyoud its intrinsic value, when it is no louger a money crop.

The European spinoer prefers American cotton when lie can get it, and iswilling to pay a preminun to obtain it. If on necount of its senreity or relative dearness he uses other growths, ho does so under compulsion. To us, therefoce, It seems that the former las the shaping of his own destinies more in his own hands than one wonld think he believer the more in hos own hands than one would think he believer ha world, to extend the rnnge of his vishin beyond the contlues of has own plantation. If ho will do this, we do not doult that in the future he will become more and more independent, and share in a greater degree the prosperity of tho most progressive section of that country which is to-day the wonder of the world. Again availing ourselves of this opportunity to present our compliments to our friends in all sections of the South,

We remain obediently yours.
LATHAM, ALEXANDER \& CO.

LETTER FROM ELLISON \& CO., LIVERPOOL. iwritren expiesstiy for this nook).

## Liverpool, September 12, 1891,

Messrs. Latram, Alexander \& Co., New York.
Dear Sirs-Alchough the past season cannot be said to have been altogether uneventful, there have been no exciting episodes, such as were witnessed in connection with the course of prices during the first ten montlus was, with slight fluctuatious, constantly downwards, owing to the combined influenco of the ever-increasing developments of the American crop and of the simultancousiy diminishing volune ot business in Manchester, aggrarated at the outset and for severai months after, by finaucial uneasiness and the interruption of exchange operations; and in the sequel, by temporarily overloaded markete for both the sraw material and the manufactured article; and by the advent of an universally bearish sentiment which carried ererything hefore it, in consequenco of the current depressing surroundings and the apparently hopeless future of the trade. The "bears" attained as firm a grip of the market as the "bulls" had secured in the previous swo seasons, and prices were driven as unjustifiably low as they had last year and the year before been foreed unjustifiably high. The check to the downward movement came at the end of July, at which date it became apparent that both spiuners and epeculators were heavily "short"; and since ther prices have steadily advanced, owing to the efforts of the "bears" to corer and to the uneasiness occasioned by the unfavorable character of the news received about the condition of the new crop: the upshot is al rise of 5 , d. to $11-16 \mathrm{~d}$. after a fall of $13 / 8 \mathrm{~d} .1017$-16d.-leaving prices stull $3 / 4 \mathrm{~d}$. to $7 / 8 \mathrm{~d}$, below the rates of twelve months ago.

The season opened with muslling at $53 / 4 \mathrm{~d}$. for spols, $55 / 8 \mathrm{~d}$. for the current month's delivery. These prices showed a dechine of about ld. per lb. from the top rates paid in August. There was naturally a little more business doing at the decline, but with favorabls crop advices and unprecedentedly heavy receipts, there was no disposition to buy for the rise ; and thronghout the month of October prices gradually eased off. The depression was further intensified in November by the adverse turn taken by linancial affairs. On the 7th, the Bank of Eogland rate ot discount was unexpectedly raised to 6 per cent, and the state of things on the Stock Exchanges of London and New York began to assume a very threatening apearance
tho cunsequence was a very uneasy feeling in cotton circles on both sides of the Atlantic, especially as increased esiimares ef the crop begnn to be put lorth, and on the 1xth mid ding was sellity at 5 -16d. Or spots and 5 -6th. for Novem-
ber delivery. The news respecting the assistance given to the eminent l:ouse of Messrs. Baring Bros, had a very depressing intuence and caused people to fear that, although a great crasli had been averted, monetary troubles of less important magnitude might be experienced. The near approach to ad. per Ib. and diminished crop movements attracted buyers, but continned miscivings as to tinancial matters prevented any improvement in value, and on the lat of December middling was at $5 \frac{1}{6}$ d. for spots and $51-324$. for the current month's deivery. Distant cotton, however, was at a premium. AugustSeptember being quoted $55-16 \mathrm{~d}$. per lb . In the month of December there was a slight recovery between the ist and the 10th, spots rising to 5 3-163. and near deliveries to $511-644$. but thence to the 23d there was a falling back to 51 d ${ }^{2}$, and T 1-64d. respectively, in consequence of lower price from
Ainerica und increased crop movements. Ouce more buyers, intluenced by the idea that prices were at a safe level, again came to the rescue, and the month closed with spots at 5 3-161. aod December-January delivery at within one point of $51,8 \mathrm{~d}$.
Thu new year opened hopefnlly. There was a slarp rise in values at New York, and with an cxcellent demand prices be6 tween the 1 st and 9 th of the month gained 18 d. for spots and large, and though people talked of $8,040,000$ bales, no one sincerely contemplated much-higher figures; but with increased morements, estimates as high as $8,250,000$ to $8,330,000$ bry~n
to be puit forth az pexsible of attalmant. Simultamonals. huslnees in Manclisuter became viry quict, mo burh wo that the sale of sarn nud koobla fell behind the rate of pormaction. The upshot was a kemeral lous of contldenco atul a decaline of
 tween the 9 th of January antl the filiof February. During the subsequent weele there was a alight reactiou, owlyg tol any man gnine views about the crop; but thence to the 7th of Marel, with weak prices at New York and the Somth, heary recelpt and the throat of excessive supplies for the thance of the neas son, prices again gnve way until spots wiro gunted $112-131$
 that valnes had fallen almost to the lowest level touchrel for as generation again brought in buyers ; and, with reports of the backward condition of the preparation for the new crop, prices between March 7th and 18th gained y1/1, per 16, for both apots and futures. But with renewel heaviness in Man chester and continued large receipta at the American ports, the improrement was more than lost, and on the 2lst April middling was at $411-16 \mathrm{~d}$. for sjots and at $49-16 \mathrm{~d}$, for the cur rent montlia dellivery. Once more the notion that prices had at last touched the bottom led to a better demand, which re sulted in an advance of 1 fd. for apots and nearly $1 / 4 \mathrm{~h}$. per lb . for futures. There was more animation also ln Manchester, and people began to think that the worst was over; and that lienceforth any fall that might take place would only loeslight in exlent and temporary in duration. This was on May 7 th, but the inclination to take a cheerful view of the future was not backed up by any sustained support from consumers, while improved accounts about the progress of the new crop raised risions of a possible glut of supplies. This atate of things thoroughly disheartened the "bulls" and threw the market as completely into tho lands of the "bears" as it had twelve months previously been in the grasp of their natural enemies. The result was that with glight interruptions the market, hanmered by the "shorts," weakened by imporerished "longs" and neglected by spinners, sank into a conditiou of absolute demoralization: and prices between the 7 th of May and the 20 th of July lost $1 / 2 \mathrm{~d}$. per 1b. for spot 8 and $5 / 8 \mathrm{~d}$. to $3^{4} \mathrm{~d}$. per 1 b . for futures, middting gelling at $45-16 \mathrm{~d}$. for spots and only one point over 43 -16d. for July delivery and two points orer the same figure for September delivery
These prices had not been touched siuce 1848-the year of political revolutions on tho Continent and of commercial dislocation everywhere. Nevertheless, the talk was that the decline would not stop on this side of 4d. "Bulls" sold out and became "bears" and spinners sold "short," as if they could evolve yarn out of their inaer consciousnes3. The result was the crention of enormous "bear" interest. We pointed ont the danger of this course at the time, and we held that eren at $41 / 2 \mathrm{~d}$. selling "short" was more hazardous than wise, thougt prices might temporarily be driven lower. The last $1 / 2 \mathrm{~d}$. decline was absolutely unjustified by the facts of the situation, and was the result of that species of insane panic which occasionally runs riot on 'Change-sometimes in cotton and sometimes in other departments of husiness. During the closing dass of July and the first week of August there were indications that all the weak "bulls" had sold out, and that spinners and speculators who had sold "8liort" were becoming nervous. Moreover, the low prices were attracting the attention of outsiders. The attempt to buy on anything like a liberal scale discovered an unexpected scarcity of sellers. This only made the "shorts" and consumers roore anxious to buy, and the upshot was that bet ween the 29th of July and the 8th of August prices advanced 1/4 for spots and 17 to 18 points for futures. During the subsequent four weeks, with an extensive demand from spinners, to cover the considerable business doing or done in Manchester, nnd with eager buying by speculators to cover "shorts" or to go "long," prices, with the usual slight fluctuations, gradually adranced -ending in a rise (between August 8 and September 7) of 5-161. for spois and 27 points for near futures. Middling was now quoted at $4.7^{\prime}, \mathrm{l}$. on the spot and the same price for September delivery. The confidenco of operators was streagthened by less favorable reporta about the crop, but these had less inlluence than the inproved state of business in Manchester, indicated by the large purchases of the raw material, and the growing conviction that asde altogether from the crop prospects prices had been forced unduly low. After a rise of $9-16 \mathrm{~d}$. for spotz and almost $11-16 \mathrm{~d}$. fur futures from the previous lowest point, there was, very naturally, a pause, especially as though near cotton was still only at 47/3d., June-July was selling at 5 5-161., making Augnst-September worth 5 síd.; and particularly as even the most sanguine "bull" had not rentured to lonk for more than $5 \frac{1}{6}$ d. as the eventual top of the market. The result of this reflective mood was that between the opening of the Fthand the morning of the dth there was a reaction of about 7 points. The receipt of unfavorable crop advices caused a rebound of 5 to " points before the close of the last-named day, hut the improrement was lost on tho 10 th in consequence of the receipt of telegranis from New York stating that the furthcoming Bureau report would bo better than expected. Asthe report, however, proved to be an unfavorable one, though not so had as the bogus pointers previously circulated for manipulatin: purposes, the markes becano very strong, especially as spinners continued largo buy. ers of both spots and futures; and the result is that prises aro to-lay (Sept. 12th) aimost back w the highest rates tou thed on the Jth, witl the tendency still upwards.
The princinal fisctuations in spots and futures, during the sesson, compare as foltows:

| 1896 | Spot. d. | Fulures. Current Month. d. |
| :---: | :---: | :---: |
| October 1. | . 51 | $5 \cdot 40$ |
| November 19 | . 5118 | $5 \cdot 3$ |
| Deceraber $1 .$. | $5^{18}$ | $5 \cdot$ |
| $1 \times 91$. | $5_{516}^{8}$ | $5 \cdot 7$ |
| Janhary 1 | 5 | $5 \cdot 18$ |
| Jantury 9 | $41{ }^{18} 18$ | $4 \cdot 56$ |
| Februnry | 411818 | 4.5.4 |
| March 7 | $43_{14}$ | $4 \cdot 46$ |
| March 1 | 415 | $4 \cdot 59$ |
| April 21 | 4112 | $4 \cdot 36$ |
| May 7. | 41310 | $4 \cdot 54$ |
| June 11 | $4{ }^{5}$ | $4 \cdot 30$ |
| June 29. | $4^{96} 18$ | $4 \cdot 35$ |
| July 29. | 4) ${ }^{\text {a }}$ | $4 \cdot 13$ |
| Allgust 8. | 47 | $4 \cdot 31$ |
| Seplemiver | - ${ }^{478} 8$ | 4.58 4.51 |
| September 9. | $\{478$ | $4 \cdot 57$ |
| Geptomber 10. | 478 | $4 \cdot 50$ |
| 8epitember 12. | $415_{16}$ | - $4 \cdot 58$ |

New Bonds and Stocks Anthorized or Offered.-The follow ing is a list of new issues of securities offered or to be offered AUsTIN, TEX. - $\$ 60,000$ sehool bonda are autherized.
Br ckTON, MASs. -100.000 City Hall bonds are anthorized.
BROOKIFV
Brooktrx. N. Y,-\$750.000 3 per cent puhlic market bends, due Jan. 1. 1917.'18.'19; $\$ 100,0003$ percent N.Y. \& B. Bridgo honds, due
Jan. 1. 1925. Bids will we received till Oct. 28 1) the city comptinlier. $\$ 200.0103$ per cont sever bends, due 1914 ; bids wili be redeived till Nor. 5 by the Clity Comptrolier.
Colembus. OHO.- 23.805 water works bonds will be sold Nev. 2.
 8951
1921
Eabi, Cod Tr, GA- $\$ 10.000$ honds are antherized.
Gerngra, $\$ 50$,oono bonds are authorized for pensions, to be issued
during the next ten years. during the next ten jears.
Mevir countr, Mo. $-50,100$ court house bonds are to be lssucd. Honnkev, N. J.- $\$ 31,0005$ per cent sewer hends are to be issued. 1905 and 1906. Bids will be recelved by J. A Knight, Zanesvilio, Ohin, till Oct. 30.
K voxvilef. Tevv- $\$ \mathbf{i 0 0 . 0 0 0}$ piblie imprevement 5 per cents bends, due 1921. Blis will he received till Nov.

The fluctuations since the 71 in inst. indicate the nervous condition of the market. The official quotation for middling is only 4 海d. ; but the grade is selling $415-16 \mathrm{~d}$.
The opening, lowest, highest, closing and avarage prices of middling upland compare as follows:

| $\begin{gathered} \text { ci } \\ \stackrel{c}{8} \\ \underset{\sim}{8} \\ \underset{\sim}{0} \end{gathered}$ | 0 <br> 8 <br> 0 <br> 0 <br> 0 <br> 0 | $\begin{aligned} & \dot{D} \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \stackrel{-}{\infty} \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\infty$ $\infty$ 10 10 $\infty$ $\infty$ | $\begin{aligned} & \dot{1} \\ & \infty \\ & \dot{\infty} \\ & \dot{\infty} \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { oi } \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\infty$ $\infty$ 0 0 $\infty$ $\infty$ $\infty$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| d. | d. | d. | d. | d. | d. | d. | d. | d. |
| Opening. ....53 | $8{ }^{9} 15$ | 6 | $58_{16}$ | $5^{57}{ }_{16}$ | $5{ }_{2}$ | 54 | 54 | $6^{1 / 8}$ |
| L)west...... $4^{\text {² }}$ is | $5{ }^{18}$ | 538 | 518 | $5^{51} 18$ | $41_{16}$ | $57_{14}$ | 52 | $5{ }^{8} 8$ |
| 11.ghest......53 | $611_{15}$ | 621 | 6 | 6 | $5^{9} 16$ | $6^{18}$ | $6^{718}$ | $6181{ }^{\text {a }}$ |
| Closing...... ${ }^{11^{18}}$ | $5 \%$ | 63) 6 | 6 | $5^{3} 18$ | $5^{7} 16$ | 51 | 59 | 54 |
| Average....418 ${ }^{\text {d }}$ | $6^{18}$ | $5^{78}$ | 51. | $5_{118}^{18}$ | 518 | 53 | $6^{5}{ }_{16}$ | $5^{25_{32}}$ |

The official quotation was never lower than $43 / 8 d$., but plenty of the sales are done at $45-16 \mathrm{~d}$.
The imnort into Europe during the past season (September estimated) compares as follows with the actual arrivals in the previous four seasons, in thousands of bales. The stocks and deliveries are added. The stock at the end of September is estimated at $1,100,000$ bales, against 700,030 last year.

| Imporl- | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{1}{2} \\ & 0 \\ & 8 \\ & 0 \\ & 0 \end{aligned}$ | 0 <br> 8 <br> 0 <br> 0 <br> $\infty$ <br> $\infty$ <br> $\infty$ | 0 $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ | $\begin{aligned} & \dot{\infty} \\ & \infty \\ & \text { ti } \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \stackrel{1}{\infty} \\ & \infty \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\infty$ $\infty$ 10 10 $\infty$ $\infty$ | $\begin{aligned} & 10 \\ & \infty \\ & \stackrel{1}{\infty} \\ & \stackrel{\infty}{\infty} \\ & \infty \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amprican | 5,735 | 4,936 | 4,711 | 4.556 | 4,405 | 4,294 | 3,859 |
| Esal India | 1,345 | 1,966 | 1,633 | 1,182 | 1,572 | 1,299 | 1,023 |
| Sundries. | 885 | 734 | 741 | 935 | 989 | 700 | 1002 |
| Total. | 8,015 | 7,486 | 7,030 | 6,673 | 6,971 | 6,233 | 5,734 |
| Stuck, Oct. 1 | 709 | 527 | 416 | 812 | 615 | 746 | 1,008 |
| Suppls .............. | $8,724$ | 8,013 | 7,536 | 7.485 | 7.586 | 7,029 | 6,792 |
| Slock, Sept. 30...... | 1,100 | 709 | 527 | 446 | 812 | 615 | 746 |
| Dellverleg. | 7,624 | 7,301 | 7,009 | 7,039 | 6,77t | 6,414 | 6,046 |
| Average per week. | 145 | 140 | 131 | 135 | 130 | 123 | 116 |

The new season opens with lower price 3 than have been wituessed, at the same date, for a generation past, and with stock little, if any, larger than at the end of September, 1883, when the rate of consumption for Europe was 137,000 bales of 400 lls . per week, against the present date of 173,000 bales. In ourletter of twelve months ago we stated that the world wanted an American crop of $7,5100,000$ bales, assuming full supplies to be received from other quarters; but although Egypt sent a bumper crop, there was a more than counteracting deposit in the shipments from India; and so far as we can estimate at present, the consumption of American cotton during the season eading on the 30th inst. will not fall short of $7,850,000$ bales. In this connection it should be borne in iniurl that an estimate of $7,500,000$ was of cotton equal in quality to that of last season, but it turned out at least 2 to 3 per cent worse; equal to about 200,000 bales. In the coming season there will be a further reduction in the shipments from India, as the crop is smaller, and is moreover, like the American crop, doing badly; but as the new American crop promises to be better iu quality than the last one, it may be that the consumption in 1891-92 will not exceed that of 1890-91, and that a yicld of 7,250,000 would suffice to go around. But so serious a reduction in supply would mean a material advance upon present values, as the stocks in the world would once more be reduced to figures small enough in compass to attract the aitention of speculative operators able and willing to engineer a "corner." So far as the prospects of trade are concerned they are fairly good for this country, and for most places on this Continent - the chief exception being Russia, Which country will probably take at least 100,000 bales less Amerlcan than in the old season, owing to the distress caused byy the remi-failure of the food crops. It is for this reason that we think it possible that not more cotton will be required in the new reason than was used last season. As to prices, as siready obsorved we look for some advance-great or smallaccording to the out-turn of this American crop. As to the probable extent of this crop, any estimate put forth thus early can only be mere gusss work, but private advices at hand this lions, while some consider these for more than $71 / 4$ to $71 / \mathrm{m}$ millions, while some consider these figures too large.

Yours obediently,
ELLISON \& CO

Ohio te Mississippi.-At Cincinnati, Oct. 1\%, 1891, Judge Maxwell decided in favor of the Baltimore \& Ohio party on the method of voling to adjourn. Their opponemis had in Thursday's meeting secured an adjournment to Nov. 19 by a viva voce vote, and the Court held that not only the hy-laws of the company provided that the vote should be by shares, but also that the drift of modern judicial decisions with regard to corporations is founded on the principle that property is the foundation of their being, not persons, and that rotes should be by the amount of proparty held br individuals and not by the number of persons holdiag it. Therefore the vote to adjourn was void. The majority stockhold rs voting, by proxies, adjourned till the 16 th and then to the 17 th , when Mr. C. K. Lord, representing Brown. Shipley \& Co. of Lindon, voted 147,760 shares of stock in favor of Julius S. Walsh, D. Fahne-
stock and S. McKim as directors, and they were
declared stock an
Pacific Mall.-A statement has been mede that the Pacific Mail Steamship Company has decided to issue 6 per cent bonds to the amount of $\$ 3.000 .000$ for new boats for its China service, provided it could get a good price for the bonds and could get the contract from the Governinent to carry the mails under the new postal law. The China service alone will be worth $\$ 450,000$ to the company if it gets the mail contract. The company will need three uew steamers on this line. It has two steamers now huilding, which will be finished by March 1, and two others rebuilding, which will be finished by May 1.
Mr. J. B. Houston. the Vice-President of the company, was quoted as saying: "The company has not deciled to issue any bonds, but may do so should contracts warrant it. We have not got the Government contract and no issue of bonds has been ordered."
Pennsylvania State Bonds.-The Sinking Fund Commission have resolved that in viem of the fact that nimneys sufficient to redeem the maturing loans are in the State Treasury, the Treasurer shall apply the said moneys to the redemption of the $\$ 3,023,000$ of Penn sylvania State 5 per cent bonds, which are reimbursable on February 1, 1892, paying the holders thereof the principal of said bonds together with interest thereon to the date named.
San Antonio \& Aransas Pass.-In a report of the receivers for the twelve months ending July 14, 1891, it is stated that circumstances did not ad nit of adequate expenditures for renewals during the past.year. A necessity exists for the improvement of the track, and putting the line in good physical condition, thus conserving the best interests of all concerned in the pronerty.
In June an order of Court authorized the completion of the unfinished line between Lexington and Lott stations, a distance of 53 miles. Bids were invited for this construction complete, and M. Kenedy being the lowest biduer was awarded the contract for $\$ 300,000$ payable in reccivers' certificates at par, bearing 6 per cent interest per annum. His contract called for completion of the work by September 25, 1891, but owing to a legal conflict and failure of M. Kenedy to complete the line as agreed upon, a great loss is entailed upon the property, and the receivers are pushing the work to completion.
income account and financhal eximbit.
$\underset{\text { Freight }}{\text { Earning }-~}$


Express ...........
Total parnings...
$1,740.915$
$1,421,880$
operating expense
$\$ 319,065$

## Net earnings.


Court costs
7.597
$\mathbf{2 8 , 0 5 3}$

57,247
Balance fincome account.
$\$ 261,817$
Bills payable...
$\$ 325,962$
Unpald rouchors.
*Reccivers certifieate.
"Reccivers' certifieates, Berios " A "
†Recolvers' cortificates, Bories " B ".
166,103
113,668
27,000

* Certificates 8eries " $\mathbf{A}$ " issued acconnt of construction Lisington to Lott. t Certifioato geries "B" issuod aecount of equipmont.


## Whe ©ommexclal Nimes.

## COMMERCIAL EPITOME

Fuiday Niant, Oct. 23, 1801,
More seasonable weather in all latitudes has given something of an inpulse to such business as depends in a great degree upon the progress of sensous and on atmospheric comdttions; but it cannot be sald in genernl terms that trade is actire. Auroug speculative incidents it may be mentionerl that wheat has declined under the oxcessire movement of the new crop, and that cotton has partially recovered au early decline from some reduction in receipts and reports of killing frosts. A larce export movement in oats was attended by rumors that Russia was about to prohibit the export of osts. There have been storms of uusual violence at sea, delaying the ocemn stesmers aud causing many disasters to shipping, more or less serious.
Pork declined early in the week, and the lower pricos led to better business, but the close is dull; quoted at $\$ 975$ a $\$ 10$ for old mess, $\$ 1025$ a $\$ 1075$ for new mess, $\$ 1050 \sim \$ 11$ for extra prime and $\$ 1350 \pm \$ 1450$ for clear. Beef has beeu dull; extra mess, $\$ 775$ u $\$ 825$; packot, $\$ 950$ ゅ $\$ 1050$; family, $\$ 10$ g $\$ 12$ per bbl.; extra India moss, $\$ 1750 @ \$ 20$ per tierce. Beef tuams steady at $\$ 1250$ per bbl. Cut meats are dull, and prices in some cases are cheaper. Quotations: Pickled bellies, $81 / 248 \% \mathrm{c}$. pickled shoulders, 6@01/8c., and hams, $9 \frac{1}{2} \propto 10 \mathrm{c}$. lallow is lower and active at $43 / 4 \mathrm{c}$. Stearine is quiet and easier at $71 / 4 \mathrm{ig}$ $71 / 2 \mathrm{c}$. in hhds. and tes. Oleomargarine is lower $8 \mathrm{t} 63 / 4 \mathrm{c}$. Butter is firmer but dull at 24 a 33 c . for cresmers. Cheese is lower snd dull at $81 / 2009 / 8 \mathrm{c}$. for Stato factory, full cream.
Lard on the spot has been rather inactive all the week, and closes quiet at 6.25 c , for prime City, $6.621 / 2 \otimes 6.65 \mathrm{c}$. for prime Western, with refiwed for the Continent quoted at 6.80 at c . prices which show a slight decline. The speculation in lard for future delvery has not been generally active, but at times there hare been buying movements in sympathy with the rise in coru. To-day there was some selling on Western account.
daily olusing prione of laky futures.
November dellvery
December d-llvery Inaulary detlvery

Coffee on the spot has been moderately active and steady. Rio is quoted at $123 / 4 \mathrm{c}$. for No. 7. To-dsy's sales included 1,000 bags Rio No. 7, to arrive, st $117 / 8 \mathrm{c}$. Mild grades are closing actire snd decidedly higher, the salea to-day including 5,000 bags Maracaibo on the vasis of $181 / 4183 / 8 \mathrm{c}$. for rood Cucutia. The spẹculation in Rio options has been quiet, hut prices have advanced on reports of damare to the growing Brazilian crop by excessive rains, which gave rise to a muore confident feeling among traders generally. To-day, howerer a firm opening, on stronger European advices, wasfollowed by a decline, owing to rumors that advices from Rio were weaker. The close was steady, with sellers as follows:

10850
10.850
10
-an advance of 10@30 points for the week
Rair sugars have been quiet until to-day, when there was a fair business, but st a decline from the nominal prices previously quoted, closing at 215-16c. for fair retining muscavado and 39 -32c. for centrifugals, 96 deg. test. The sales to-day were 60.000 bags centrifugals, 90 deg. test, st $30-32 \mathrm{c}$. Futures were firmer at $3 \cdot 26$ a $3 \cdot 30 \mathrm{c}$. for December. Refined hsve been fairly active at lower prices, though at the close the market was steady at a slight recovery from bottom prices. Crushed is quoted at $5 a 51 / \mathrm{c}$. and granulated at $41-16 \propto 41 / 4 \mathrm{c}$. At the tea sale on Wednèsdsy the offerings were larger and prices were easier.
Kentucky tobacco shows rather more life, and sales for the week are 300 hbds , of which 200 hhds . for export. Seed leaf has been in steady request st full prices, and sales for the week are 2,400 cases, as follows: 600 cases 1890 crop, Pennsylvania Havana. $6042 \frac{1}{2}$ c. ; 200 csses 1890 crop, Pennsylvania seed, 13 as 16c.; 150 cases 1889 crop. Pennsylvania seed, $12 \frac{1}{2}$ a $15 \mathrm{c} . ; 500$ cases 1890 crop, Wisconsin Havsna, 121/2 16 c ; ; 150 cases 1890 crop, New England Havana, 181/2 60c. 100 cases 1800 crop, New Enpland seed, 21 @3j̄c.; 250 cases 1890 crop, Dutch, 12 a 13c.; 150 cases 1890 crop, Ohio, $81 / 2.0101 / 2 \mathrm{c}$.; 150 cases 1890 crop, Zimmer's, 12@14c., and 150 cases sundries, 0 a 35 c . also 1,580 bales Havana, 70c@\$1 15, and 150 bales Sumatra, 8185 a 325.
On the Metal Exchange Straits 1 in is quiet and easier ; ten tons sold to-day at 19.9 Jc . for December; quoted at 20.05 c . on the spot. Ingot copper has further declined, with more doing at the reduced prices. There were sales to-day of $75,000 \mathrm{lbs}$. of Lake at $113 / 2 \mathrm{c}$. for October snd December. Domestic lead is agaio easier and dull st 41/4c. Pig iron warranta sre quoted at $\$ 15 \cdot 25$ for January. The interior markets continue very dull, but a coneiderable sala of scrap steel is reported at about $\$ 1 \%$ per ton.
Refined petroleum is quated st 6.40 c . in bbls, 7.80 c . in cases and 3.20 c . in bulk ; naphtha, 5.75 c .; crude in bbls. 5.60 c , and in bulk $3 \cdot 10 \mathrm{c}$. Crude certificates were active to-dey, selling to the extent of $85,000 \mathrm{bbls}$. at $597 / 8 \mathrm{a} 60 \mathrm{5} / \mathrm{c}$ c., closing st 60 s f c. There prices show a partial decline from last week. Spirit turpentice is easier and quiet at $363 / 4 @ 371 / 4 \mathrm{c}$. Rosins are quiet and unchanged st $\$ 130 @ \$ 1371 / 2$ for strained. Wool has slow sale, but hops are in bstter demand.

## COTTON

Fillday, P. M., Octoleer 23, 1891.
fus Mafrspent of tite Crob, as Indicated by our salagrame from the South to-nlght, Ingiven below. Fior the werak entilng thin evening the total rocelnts have reached 840,121 balon, walnst 375,820 bates last week and 392,301 balen the prevlous wrek, making the total receints slace tha 1nt of Sople, 1891 1.792,893 bales, arainst $1,754.2$ i9 bales for the mame perlmb of 1890, ahowing a a lncrense since Sept. 1, 1801, of 23,614 theles.

| Receipls at- | Sat. | Моп. | Twes. | Hed. | T^urc. | H. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston sillaso, | 0.343 | 14,042 | 10,979 | 8,337 | 8,0510 | 9,6110 | 60,1t6 |
| Kow Orloanc... | 10.948 | 17,999 | 35,235 | 8.756 | 16.101 | 2,362 11.903 | 2,362 0,831 |
| Mobllo | 2,350 | +.184 | 1,782 | 1,620 | 3,329 | $3.32)$ | 10,604 |
| Florlda |  |  |  |  |  | 100 | 100 |
| 6***unah | 0.3 .32 | 23,397 | 0, B25 | 9,427 | 12,391 | 10,382 | 74.454 |
| 13runsw'r, deo. |  |  |  |  |  | 14,607 | 14,607 |
| Oburlenton | 0,30 | 11,291 | 8.111 | 7,200 | 4,826 | 163 | 38,222 |
| Port Royal, \&0 |  |  |  |  |  |  |  |
| Wiltulugton. | 2,3:8 | 1,939 | 1,177 | 1.295 | 1,188 | 053 | 8,933 |
| Weraigton, sta |  |  |  |  |  | 162 | 102 |
| Sorfolk. | 5,011 | 8.122 | 6.778 | 3,801 | 8,027 | 8,781 | 35.618 |
| West Point | 2,675 | 2,560 | 5,260 | 2,482 | 1,924 | 2.573 | 17,480 |
| N'wp't N'u,de. |  |  |  |  |  | 1,203 | 1,208 |
| Sew York. |  |  |  |  |  |  |  |
| Boston. | 102 | 16 | 198 | 49 | 626 | 237. | 1,258 |
| Baltimoro |  |  |  |  |  | 118 | 418 |
| Philadelph'a,to | 253 | 134 | 172 | 80 | 146 | 518 | 1,303 |
| Cotulethiswoek) | \$4,710 | 83.603 | 79.553 | 48.143 | 53.724 | 65.385 | 880.181 |

For comparlson we give the following table showing the Trek's total raceipts, the total since September 1. 1891, and the ntook to-night. comnared with lant year.

| Recatple to$\text { Oct. } 23 .$ | 1891. |  | 1880. |  | toek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7nie Week. | Dines stp. $1,1891$ | Thie Fieek. | Aines Bep. $1,1890 .$ | 1891. | 1800. |
| Falventon | 60.416 | 369,225 | 50,702 | 356,088 | 141.808 | 101,600 |
| El limso,do. | 2,862 | 7,091 | 338 | 1,480 |  |  |
| - CW Orloana. | 106,831 | 48.450 | 80,785 | 389,829 | 202,748 | 148,531 |
| Hobllo | 16.004 | 82.718 | 14,420 | 77.073 | 24,679 | 18,247 |
| Plorlda | 100 | B,027 | 650 | 12,402 |  |  |
| - manary | 74,454 | 372.327 | 03,084 | 300,020 | 77.217 | 119,375 |
| Bruna., to | 14,697 | 41,815 | 0,C62 | \$7,654 | 7.598 | 8,712 |
| Obarleston | 33,222 | 168,869 | 18,864 | 187,829 | 122,719 | 53,164 |
| R. Rogat, to |  | 103 |  | 25 |  |  |
| Wllmington | 8,833 | B4,829 | 11.821 | 81,420 | 24.039 | 15,795 |
| Wash'tn, ${ }^{\text {do }}$ | 1162 | 201 | 74 | 204 |  |  |
| Vorfolle... | 53.613 | 118.302 | 38.272 | 172,005 | 64.693 | 39,002 |
| est Po | 17.480 | -6,237 | 16,648 | 73,040 | 24,098 |  |
| Kwpte., de | 1,208 | 8,216 | 805 | 9,72s | $89{ }^{\text {¢ }}$ | 217 |
| (0w Yort |  | 1,083 | 688 | 1,300 | 124.620 | 36,679 |
| Boston | 1,258 | 4,706 | 1,201 | 2,380 | 13,500 | 9,000 |
| Bnittmore | 118 | 1.558 | 140 | 1,527 | 11,401 | 0,329 |
| Phy' do 'm, eco | 1,803 | 8,861 | 207 | 3,478 | 4.447 | 1.075 |
| ta | 89n. 121 | 1,782.893 | 13.451 | 1,754.279 | .074,985 | \$39,38 |

a rder that comparsson may be made with other years, we
giv. ralow the totala at leading norts for mix beasons.

| oed Mat | 1691. | 1890. | 1899. | 1888. | 1887. | 1886 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - cur atos, c0 | 62.778 | 37,040 | 53.687 | 25,373 | 34,252 | 35,293 |
| - Ow Orleans | 106,831 | 80,705 | 102,711 | 73,358 | 102,254 | 72,930 |
| nublle.. | 16,664 | 14,420 | 16.137 | 10.04 \% | 11,602 | 0, 818 |
| Gavamah... | 71,454 | 63.08. | 53,524 | 53,370 | 47.433 | 17.611 |
| Charl'st'n, de | 38,222 | 10,864 | 21,647 | 22,957 | 23,050 | 27,061 |
| Wltm'gt'n, do | 9,095 | 11,893 | 8.950 | 10,529, | 12.314 | 9.463 |
| Norfotr. | 85.813 | 36.272 | 27,073 | 81,043 | 27,610 | 31.781 |
| W't Polnt, do | 18,638 | 17,543 | 24,788 ${ }^{\text {¢ }}$ | 22,036 | 23,472 | 13.747 |
| Al othors.... | 17.776 | 12,532 | 13,063 | 8.847 | 8,983 | 6.379 |
| Cot.thia weok | 380,12t | 313.451 | 320,578 | 270,707 | 294.934 | 233.433 |

etaco 8ept.1. $\overline{1792.893} \overline{1764.274} \overline{1610.881} \overline{1276.113} \overline{1749,571} \overline{1313.801}$
The exporta for the week ending this evening reach a toral of 181,300 bsles, of which 122,786 were to Great Britain, 12,691 to France and 45,723 to the rest of the Continent. Below are the oxports for the week, and vince September 1. 1891

| Ixports from- | TFak Ending Oct. 8 . Exporled to- |  |  |  | from sept. 1, 1001, 10 Oce. 23, 1591 Exportad to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n | Prane\| | Oonle nent. | Thtal Treak. | Great Bruain. | Tance | Conti nent. | Then'. |
| Galves | 34,179 |  | 2.146 | 80.323 | 122,763 | 16.190 | 13.873 | 189,813 |
| Naw Orleens.. | 21,409 | 0.117 | 7,850 | 83,006 | 183,084 | 13,807 | 68, 810 | 128.811 |
| Mob. Eleootia |  |  |  |  |  |  |  |  |
| Savannah | 10,337 | 4.750 | 14.020 | 25.107 | 84,301 | 4.760 | \$5.057 | 87.108 |
| Brudaviek | 8,650 |  |  | 6,050 | 17,000 |  |  | 17,069 |
| Charlaston | 4,800 |  | 8.038 | 11,735 | 14,46 |  | 14.648 | 29.00\% |
| Whralngto | 6,000 |  |  | 6,000 | 12.860 |  | 11.480 | \$4,0\%0 |
| Norfolk. |  |  |  |  | 6.904 | 8,400 |  | 0.001 |
| W ont Polot... | 8.4s |  |  | 8,038 | 16.319 |  |  | 13,369 |
| N'port N W, de |  |  |  |  |  |  |  |  |
| Now York. | 14,980 | 1,874 | 10.008 | 36,511 | 101.437 | 7.101 | 33,184 | 111.760 |
| Sonto | 7.820 |  |  | 7.580 | 80,931 |  | 100, | 87.381 |
| 8altmore | 4,304 | 130 | 3.057 | 8.871 | 13.654 | 1.850 | 10.6s8 | 5 5.818 |
| Pbllactip'ante | 850 |  |  | S50 | 8,000 |  |  | . 8000 |
| Tot | 148,180 | 18,091 | 43,723 | 181.500 | 400, 816 | 74.787 | 17n.663 | 760.055 |
| ToLal, 1190.... | 111,020 | 14.080 | 48.897 | 147,040 | 683,A3S | 60000 | 271.019 | 1,013.496 |

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

| Oct. 23 at- | On Shipboard, nol cleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | Other Forcign | Coastwise. | Total. |  |
| Now Orleanc... | 29.540 | 26,785 | 15,552 | 638 | 72.225 | 190,523 |
| Gaiverton..... | 52.525 | 6.856 | 5,564 | 4.878 | 69.823 | 71,983 |
| Savannah. .... | 17,600 | 4,500 | 12,800 | 4.200 | 39,!00 | 138,117 |
| Charleston .. .- | 24,000 | None. | 13,800 | 1,900 | 38,700 | 83.089 |
| Moblte. | 4,000 | None. | Noge. | Noue. | 4,000 | 20,679 |
| Korfolk | 32.500 | None. | 6,C00 | 9.000 | 47.500 | 17,195 |
| New York...... | 5.200 | 1,200 | 3.800 | Node. | 10.200 50,000 | 184,420 36,499 |
| Other ports..... | 31.000 | Nove. | 19,000 | None. | 50,000 | 36,499 |
| Total 1891... | 190.365 | 199,351 | 76,216 | 20.616 | 332,548 | 742,437 |
| Total 1890... | 77.276 | 32.776 | 77.097 | 23,683 | 210.762 | 348.824 |
| Total 1889... | 113.143 | 22.707 | 68.937 | 19,969 | 222.736 | 3:5.767 |

The speoulation in cotton for future delivery at this market opened the week under review with a sharp decline in prices, which appeared to be caused wholly by the exceptionally large movement of the crop and the rapid accumulation of stocks at the ports and interior towns. The downward tendency of ralues continued until near the close of Monday's business, when contracts for January sold at $8 \cdot 29 \mathrm{c}$., a fall of 82 points in ten days. Here the decline was checked, and the day closed at a partial recovery. The market on Tuesday opened at a pretty smart adrance. The bears were disappointed with the partial steadiness of the Lirerpool market, and became buyers to cover contracts; but the carly advance was soon lost. The port receipts were excessive, and private letters from some portions of the South said the recent fine weather had caused some in crease of crop estimates, Frost accounts were numerou (and in the Northern belt were of killing severity), but they rere for the moment quite ignored. Prices recovered on Tuesday afternoon, on reduced receipts at interior towns and reports that the Continent had begun buying freely at the Soulh. There was a buoyant opening on Wednesday in response to an excited Lirerpool market, but part of the early adrance rras lost under sales to realize. On Thursday an early decline was quickly recovered, and finally a further advance was made, on reports of buying for the "long" account by parties outside of the regular trade. To-day the market was very unsettled, an early adrance being folloved by a sharp decline, which was partially recovered when it was seen that the interior receipts fell below estimates. Cotton on the spot declined 1-16c. on Saturday and Monday and recovered $1,6 \mathrm{c}$, on Wednesday. The market to-day was dull at $87-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 883,400 bales. For immediate delivery the total sales foot up this week 1,032 bales. including - for export, 1,032 for consumption, - for speculation, and - in transit. Of the above -- bales were to arrive. The following are the official quotations for each day of the past week-Octoher 17 to October 23.

| UPLANDS. | Sat. | Mon | Tues | Wed | 'TLI. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordioary ................... 8 fib. | $61_{18}$ | $5_{6}{ }^{16}{ }^{\text {ct }}$ | $5^{15} 18$ | 6.16 | ${ }^{61} 16$ |  |
| Berlet Ordinary | ${ }^{67} 16$ | $6^{6{ }^{5}} 18$ | ${ }_{65}{ }^{5} 18$ | ${ }^{67} 16$ | $6{ }^{6}$ | ${ }_{6}^{6116}$ |
| Good Ordinary | $7{ }^{7514}$ | ${ }_{7}{ }^{1} 16$ | $7^{3} 16$ | ${ }_{7}^{7} 16$ | $7^{3}{ }^{\text {a }}$, 6 | $7{ }^{7} 18$ |
| 8trict Good Ord | 758 | $7_{79}$ | $7_{7}^{12}$ | $7_{8}^{58}$ | ${ }_{8} 5_{8}$ | 756 |
| Low Mddingide. | $81_{4}$ | 714 818 | 778 818 |  |  |  |
| Minding. | 8710 | $8{ }^{3}$ | $88^{816}$ | $8{ }^{81}$ | $8{ }^{\circ}$ | $8{ }^{81}{ }^{4}$ |
| Good Middilo | 8316 | $8{ }^{\circ} 8^{\circ}$ | $88_{8}^{86}$ | $88^{818}$ | $8{ }^{81 / 8}$ | ${ }^{81}{ }^{18}$ |
| 8 cret Good M |  | $8{ }^{7} 6$ | $87_{6}$ |  |  |  |
| Middling Fai | $\%^{7}{ }_{1 / 2}$ | 9.16 |  | $9^{97} 1^{4}$ | $9^{9} 16$ | ${ }_{9}^{9}{ }_{10} 1$ |
|  |  | 9131 l | 91318 | 916, | 916., | $9{ }^{9+16}$ |
| GUlsF. | Sat. | VOn | Tuen | Wed | Th. | Pri |
| O-divary | $6_{6} 1_{2}$ | 638 | ${ }_{6}{ }^{38} 8$ | $\mathrm{Cl}_{2}$ | $6_{12}$ | $\mathrm{Ci}_{2}$ |
| 8 Brnct Ordinary | $6^{7}$ \% | 63 | $6^{3} 4$ | $67_{8}$ | $6^{7}{ }^{2}$ | $\mathrm{fl}^{6}$ |
| G pod Ordina | 74 | 75 | $7{ }^{\text {\% }}$ | 73 | 73 | 78 |
| 8trict Giond Low Middi | $88^{81} 14$ | 710.4 | $7{ }^{1516}$ | $81_{18}$ | $81: 8$ | 818 |
| Low Midding ${ }^{\text {Strlet }}$ Low Midil | ${ }_{8116}{ }^{87}$ | $8^{8} 118$ | $8^{8}{ }^{5} 16$ | $8^{87}{ }^{18}$ | 81.6 | $87_{18}$ |
| Middilng. ......... | $87^{76}$ | $8{ }^{14}$ | ${ }_{8}^{89} 18$ | $88^{711} 16$ | $81{ }^{16}$ | $8{ }^{81} 16$ |
| Gooil Middilin | $9{ }^{81}$ | ${ }^{8}{ }^{1 / 18}$ | $\mathrm{Cl}_{4} \mathrm{I}_{18}$ | $8^{7_{8}}$ | $8_{93}{ }^{7} 8$ | $8^{87}$ |
| Striet Oood Mhldin | ${ }^{9} 1_{16}^{18}$ | ${ }_{9}{ }^{16}$ | ${ }^{91} 9$ | ( ${ }^{\text {978 }}$ | 3316 9718 | ${ }_{9}^{93} 18$ |
| Midduling Fa Falr.. | $10^{16}$ | ${ }^{97} 7_{6}$ | $97^{18}$ |  | $10^{18}$ | $10^{9718}$ |
| F | 1038 | $10^{3}$ | 104 | 1038 | $10^{38}$ | 1038 |
| 8TAINED. | Sat. | Mon | Tuen | Wed | Th. | P1. |
|  |  |  |  |  |  |  |
| 8irlot Good Ordinary. | ${ }^{6} 114$ | $61_{18}$ | ${ }^{37116}$ | ${ }_{6} 616$ | 6. 618 | $6^{3} 18$ |
| Middilng...... | $7_{8}^{718}$ | ${ }^{7} 1_{16} 16$ | $7{ }^{7118}$ | 7118 | $7{ }^{718}$ |  |
| Middilig | $8{ }^{\text {\% }}$ | $77_{8}{ }^{16}$ | $77_{8}$ | 88 | $8{ }^{10}$ | 86 |

The total sales MARKET AND SALES
exch day durng of cotton on the snot and for future delivery statement. For the conrenience indicated in the following column which shows at a plane the reader we also add same days.


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


* Includes sales in Scptember, 1891, for September, 19,600.

Thefollowing exchanges have been made during the week: $\cdot 17$ pd. to exeh. 1,200 Deo. for Jan. $\mid: 18$ pd. to exeh. 1,000 Nov. for Dec " 36 pd. to exch. 300 Nov. for Jan. 15 pd. to exch. 200 Jan for Feb.14 pd , to exch. 200 Jan . for letho $\quad .14 \mathrm{pd}$. to exeh. 300 Feb . for Mch .18 pd. to oxch. 400 Dec. for Jan. $: 36$ ph. to exch. 100 Jan. for Feb. 63 pl . to exch. 900 Nov . for Meh. .30 pd. to exch. $800 \mathrm{~J} a n$. for $\$ 1 \mathrm{ch}$ ' 29 pd. 10 oxch. 200 Jan. for Meh.
The Visible Supply of Cotton to-night, as made up br cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-nigitt (Oct. 23), we add the item of exports from the United States, including in it the exports of Friday only.

| -Btock at IJverpool......bales. Btack at Loulon................... | $\begin{gathered} 1901,1_{1} \\ 0 \because 3.000 \\ 1 \because, 000 \end{gathered}$ | $\begin{gathered} 1800 \\ 583.000 \\ 29,000 \end{gathered}$ | $\begin{gathered} 1889 . \\ 403,000 \\ 18,000 \end{gathered}$ | $\begin{gathered} 1844 \\ 2.3,400 \\ 8,1000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total (Ireat Britaln stook. | 035.000 | 512.0 | 411.000 |  |
| Stock at Himmin |  |  | 1,500 | 2.0 |
| 8tock int liremse | 13,000 | 12,000 | 27.100 | 8.4 |
| stock itt Amst | 17,000 | 2,000 | 4.000 | 4.000 |
| Atoek nt liotter |  |  | 300 | 0 |
| 8 touk it Antwer | \$,000 | 8.000 | 0.000 |  |
| 8 tock at jaye | 159,000 | 113.000 | 75,1)00 | 2 ,(\%) ${ }^{\text {a }}$ |
| Stock at Mat | 10.000 | 3.000 | \$,000 | 2.00e |
| 8tock at mircel | 23,000 | 10.000 | 2ff.000 | 2:1000 |
| 8 teck at 11 | 8,000 | 5,000 | 7.000 |  |
| Stuc | 20.000 | 5,000 | 3.000 | S,010 |
| T | 09.600 | 186,800 | 150.10 | :8.2.0 |
| tal Euro | 迷 | T22 | 537.100 | 39.2 |
| Lolla cuthonntoat for cilleo |  |  | 41,000 | 23000 |
| Aucr. colt'malloat for | 460.000 | 358,000 | 474.000 | 343.000 |
| Seyptilicazzildearatif | 3 3\%.000 | 5.81 .00 | 80.000 | cziana |
| Gruck In U. S. Iuteclur tow | 1026,983 310.863 | 10.5,58 | 174,013 | 571,634 210,337 |
| Uutted states exverts to-day. | 31.142 | 36,023 | 33,070 | 5.370 |
| Total vistble supply....... 2,893,590 2,163,376 1,902,632 1,566,531 |  |  |  |  |
|  |  |  |  |  |
| Liverponl stock ........bales. | 480.000 | 218,000 | 252,000 | 152.000 |
| othernbul | 180.000 | 73.000 | 52.00 | tio,000 |
| Atwericanall | 460.000 | 53.00 | 474.00 | 315,000 |
| Unted States stuck | ,074.985 | 551. 580 | 543,543 | 571.631 |
| Uulted Stateshiterluestocks.. | 310.813 | 191,967 | 173,013 | 210.3.5 7 |
| Uultod 8tates exports to-day. | 3.142 | 36,023 | 33,97 | 5,370 |
| Total American............ 2,513,990 1,669,376 1,538,532 1,341,33 |  |  |  |  |
|  |  |  |  |  |
| Lodilon stock | 19, | 29,000 | 18.000 |  |
| Coathental sto | 129.600 | 111,500 | 108.100 |  |
| Indla adoacto | 39,000 | 33,000 |  |  |
| Eg5pt, Brazil, de | 3:,000 | 52,000 | 30,000 | 22,000 |
|  |  |  |  |  |
|  |  |  |  |  |
| Total visible supply....... 2,895,590 2,162,376 1,902,632 $1,586.581$ |  |  |  |  |
| Price Mitd. Up | $4{ }^{4} 48$. |  | $5{ }^{3} 4$. | $5^{7} 8_{8} \mathrm{~d}$. |
|  वצ्ञा The imports into Continental ports this week have been |  |  |  |  |
| ©(3) The imports into Continental ports this week have been 18.000 bales. |  |  |  |  | 8.000 bales.

The above figures indicate an increase in the cotton in sight to-night of 733,214 bales as compared with the same date of 1800 , an increase of 992,958 bales as compared with the corresponding date of 1889 and an increase of $1,329,004$ bales as compared with 1858.
At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same itoms for the corresponding period of 1890 -is set out in detail in the following statement.


## * Tomlswille yguces "net" in both years.

The above totals show that the interior stocks have incrensel during the weels $52,73 C$ bales, and are to-night $115,89:$ bules more than at the same period last year. The receipts at all the towns have been 59,583 bales more than the same wouk lasi year, and since Sept. I they are 230,512 bales more than for the same time in 1890.

Quotations for Milidilino Cotton at Otire Marketh. Below wo glve closing quotatlons of mhilllin, caston weshoush. ern and othor prluclpal cotton markets for aschay of tho week:

| Week ending Ontwher :3S. | olosing quorationt for miunling cottow ov- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salur. | Mon. | ries. | We trea. | тhurs. | Prs. |
| Oniventan... | $\mathrm{P}_{18}$ |  |  |  |  |  |
| Nnw Orlatins | ${ }_{8}^{4}$ | ${\underset{H}{7}}_{7}^{18} 16$ | 7114 7119 |  | 4010 | ${ }_{4}^{4} 10$ |
| Savarah... | 7110 | 780 | ${ }_{7}{ }^{7} 810$ | 年7 | 7110 |  |
| Oharhmbun. | 7316 |  | $\div$ | $\cdots$ | 74 | 7 |
| Wimingtoa. | $7^{778}$ | ${ }^{2} 7_{8}$ | 711 | $7{ }^{7}$ | $7 \cdot 4$ | 77 |
| Burstun.. | $8{ }_{81}^{8}$ |  | $8{ }^{7} 9$ | $\stackrel{4}{4}$ | 778 |  |
| Balthiocro... | 83 | 8\% | $87_{1}{ }^{16}$ | $88_{10}^{10}$ | ${ }_{81}^{87}{ }^{8}$ |  |
| Phithiciplia | 87 | 8\% | x2\% | $\mathrm{AR}_{4}$ | \% ${ }_{1}$ | 4. |
| Alyusthe. | 7\% | $7{ }^{7.4}$ | $7{ }^{7}$ \% | 73 | 736 | 7 ${ }^{10}$ |
| 8t, Lutata ${ }^{\text {a }}$ | 88 | 8 |  |  | 4110 | ${ }^{\text {H1/ }}$ |
| Chachnaii.: | 88 | ${ }_{84}^{81}{ }_{4}$ | ${ }^{\text {Ex }}$ | 83 | ${ }^{5114}$ | 8814 |
| Lenlsville...) | 8:8 | $8 \% 8$ | $8: 4$ | 83 | \%\% ${ }^{2}$ | ${ }_{8}^{84}$ |

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

Receipts From the Plantations. -The following table Indieates the actual movement each week from the plantation. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which dnally reaches the market through the outports.






The above statement shows: 1.-That the total recerpts from the plantations since September 1, 1891, are 2.047 .827 bales; in 1890 were $1,034,676$ bales; in 1889 were $1,780,315$ bales.
2. - That, although the receipts at the outports the past week were 380, 121 bales, the actual movement from plantations was 432.857 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 359,710 bales and for 1899 they were
341,663 bales.

Overland Movement for the Week and sisce Sept. 1.We gite below a statement showing the overland movement for the week and since September 1. As the returns reach as by telegraph late Friday night it is impossible to enter so largely into detail as in our regular masthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Oct. 23 and since Sept. 1 in the last two years are as follows:

| October 23. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | $\begin{aligned} & \text { Since } \\ & \text { sepl. } \end{aligned}$ | Treek. | Since Sep!. 1. |
| Shypped- |  |  |  |  |
| Viast mous | 24,737 | 72,747 | 13,67\% | 38.991 |
| Vla Mannibai | 18,827 | 34,543 | 9,939 3,223 |  |
| Vla Evansville | 707 |  | 302 | -962 |
| Via loulsville | 2.042 | 23.7% | 3 , 599 | 13,366 |
| Via Cincluaati | 5,963 | 20,545 | 4,34.5 | 15,411 |
| Via other routes, | 7,655 | 31,116 | 8,365: | 31.514 |
| Total gross over | 79,148 | 225,342 | 43.550 | 150,252 |
| Orerland to S. Y., Boston, de. | 2,979 | 16.905 | 2.22n |  |
| lietween interior tombs | 3.515 | 9,912 | 2,236 | 9,954 |
| Inland, dc., from south | 3,339 | 23,396 | 2.174 | 17,533 |
| Total to be deducted. | 10.332 | 50,116 | 6.730 | 35,981 |
| Leaving tofal net overland*.. | 68,816 | 175,226 | 36.820 | 114,271 |

- Includiag moremeat by call to Canada.

The forgoing shows that the week"s net overland movement this year has been 65,816 bales, against 86.820 bales for the same week in 1890, and that for the season to date the aggregale net overland exlibits an increase over a year ago of 60,055 bales.

| In Sight and Spimers' | 1891. |  | 1390. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { sinee } \\ & \text { sipe. } \end{aligned}$ | Week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Recetpls at ports to Orf. 23. | 381.121 684.816 | 1,789.8.an | 313.131 | 1.751.279 |
| 8outhern consumption to Oct. $\%$ \%. | 13,000 | 180\%\% | 34, 220 12.000 | 114.610 |
| Thial marketed..... intertor stocke in excess | 461,037 <br> 52.734 | 2.054.119 2.18 | 980271 410,295 | 1,93.5.5.59 $1 \times 0,3.9$ |
| Cumelntosight laring week. Totallos alght Oet. 23 | 514,073 | 2,319,0\%3 | 105,366 | 2,125,0 17 |
| North'n splanern tak'ge to Oct. $\mathrm{ES}^{\text {a }}$ |  | 35.3.389 |  | 324.693 |

It will be seen by the above that there has cone into sight duriag the week 514,673 bales, against los, jhit bile for the same week of 1890 , and that the incresse in a $n$ mathe la sighe to-night as compared with last year is 183, 103 bales.

Weather Reports by Teleoraph.-Reports to us by telegraph this evening indicate that the temperature has been lower as a rule during the week, with frost at a number of points and in some caseskilling frost. Otherwise the weather has been favorable, and the gathering and marketing of the crop has progressed rapidly.
Galveston, Texas.-It has rained lightly on one day of the week, the rainfall reaching ten hundredths of an incli. The thermometer has areraged 70 , the highest being 79 and the lowest 60.

Palestine, Texas.-The weather has been dry all the week and picking has progressed finely. The thernometer has averagt d 63 , ranging from 44 to 82.
Huntsrille, Texas.-There has been no rain all the week, and the work of gathering the crop las been actively prosecuted. The thermometer has ranged from 40 to 80 , averag. ing 60 .
Dallas, Texas.-Picking is progressing actively, no lain having fallen during the week. Average thermometer 64, highest 86 and lowest 42.
Luling, Texas.-Dry weather has prevailed all the week and picking is going on rapidly. The thermometer has averaged 69, the highest being 96 and the lowest 42.

San Antonio, Texas.-Tbere has been rain on one day during the week, the precipitation being nineteen hundredths of an inch. The thermom eter has averaged 67 , ranging from 46 to 88.

Columbia, Texas.-Picking is actire. We hare had no rain all the week. The thermometer has ranged from 42 to 82 , areraging 62.

Cuero, Texas.-Dry weather has prevailed all the week and picking bas made excellent progress. Average thermometer 66, highest 84 and lowest 48.
Brenham, Texas.-We have had dry weather all the week and picking is active. The thermometer has areraged 63 , the highest being 82 and the lowest 44.

Belton, Texas.-There has been no rain all the week and picking is active. The thermoneter has averaged 63, ranging from 38 to 88 .

Weatherford, Texas.-The weather has been favorable, and picking has progressed finely. The thermometer has ranged from 42 to 84 , averaging 68.
New Orleans, Louisiana. -There has been no rain all the week. Average thermometer 65.
Shreveport, Louisinna. - We have had excellent harvest weather the past week. Rainfall eighteen hundredths of an inch, on one day. The thermometer has averaged 62 , the high est being 82 and the lowest 38 .

Columbus, Mississippi.-The picking season has been exceptionally good and but little cotton is left in the fields. There has beeen no rain during the week. The thermometer has averaged 63 , ranging from 45 to 80 .

Leland, Mississippi.-Telegram not received.
Clarksdule, Mississippi.-Three killing frosts, the temperature 32 , being followed by dry, clear weather, have been a benefit instead of damage to cotton. The crop is fully halfhoused, and will be short. There have been only two showers since picking began.
Meridian, Mississippi.-Cotton picking is about completed, very little being left to gather.
Little Rock, Arkansas.-There has been but a trace of rain the past week. The weather continues dry and cool and cotton is moving freely, yet not as much so as hefore the deeline in prices. The thernometer has averaged 59, the highest being 81 and the lowest 39 .
Hetena, Arkunsas.-Cotton is being rapidly picked and marketed. Receipts are nearly double those of last year hut still the crop will be short. The weather has been fine during the week, there having been but thirteen hundredths of an inch of rainfall, on one day. Heary frost this morning. The thermometer has averaged $56 \%$, ranging from 36 to 78 .
Memphis, Tennessee.-This week's receipts are the largest on record. There has been light rain on one day of the week, to the extent of ten humrredths of an inch. Picking is making grod progress and marketing is unprecedented. Killing frost this morning general throughout the Memphis district, but no material harm done. The thermometer has ranged from 41 to 78 , a veraging 59.
Aashritle, Tennessee.-There has been rain on one day of the week, the precipitation reaching twentr-nine hundredths of an inch. Average thermometer 54, highest 76 , lewest 36 .

Mobile, Alabama.-Killing frost was generally reported throughout the interior on Tuesday. Picking is actire and nearing completion in many sections. The weather has been clear all the week. The thermometer has averaged 62 , the highest being 79 and the lowest 42.
hontgomery, Alabama. - There has been no rain all the week, and none hardly during this present unprecedentedly favorable picking season. We hare had light frost on each of the past three nights. The water courses are low and rain is needed. The thermometer has averaged 60, ranging from 40 to 79.
Selma, Alabama.-It has been clear all the week. The thermometer has ranged from 38 to 80 , averaging 59.

Aubuin. Alabama.-No telegram received.
Madison, Florida.-Telegram not received.
Columbus, Georgia.-There has been no rain during the week. The thermoneter has averaged 61, ranging from 42 to 75.

Savannah, Genrgia.-Dry weather has prevailed all the week. The thermometer has ranged from 45 to 73 , averaging 60.
dugusta. Genrgia.-The weather has been clear and pleasant with light rain on one day of the week, the rainfall reaching four-lhundredths of an inch. There hare been several light frosts. Cotton is coming in freely. Averuge thermometer 56, highest 73 and lowest 3 \%.

Charleston. South Carolina. - We have had no rain during the week. The thernometer has averaged 61, the highest being 74 and the lowest 46.

Stateburg, South Carolina.-There has been light rain on one night. the precipitation reaching three hundredths of an inch. Light frosts occurred on low grounds Sunday, Tuesday and Wednesday. The thermometer has averaged $54 \cdot 6$, ranging from 42.5 to 65.3 .

Witson, North Carolina.-There has been light frost, but no damage to cotton. We have had rain on two days of the week, the rainfall reaching twenty-four hundredibs of an inch. The thermometer has ranged from 42 to 04 , averaging 54.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock October 22, 1891. a ad October 23, 1890.

|  | Oct. 22, 91. | Oct. 23, '90. |
| :---: | :---: | :---: |
| New Orleans.......... Ahove low-water mark. | Feet. $2 \cdot 9$ | Feet. $5 \cdot 2$ |
| Memphls............. Above low-water mark. | $2 \cdot 0$ | $8 \cdot 9$ |
| Nasluvilte ............. Above tow-water mark. | 0.1 | $5 \cdot 8$ |
| 8hreveport............. Above low-waler mark. | $1 \cdot 5$ | 6.8 |
| Vickshirg.............. Above low-water mark. | $2 \cdot 1$ | $13 \cdot 8$ |

India Cotton Movement from all Ports.-The receipts ${ }^{\text {S }}$ and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Octaber 22. bombay receipts and sivipments for fodr years.

| Fear | Shipments this week. |  |  | Shipments since Sepl. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n. | Continent. | Total. | Great Brilain | Contrnent. | Total. | This Week. | Since Sepl. 1. |
| 1891 | 1,000 | 6,000 | 7,000 | 2.000 | 26,000 | 28.000 | 17.000 | 57,000 |
| 1890 |  | 2.000 | 2.000 | 3.000 | 12.000 | 15.000 | 6.000 | 31,000 |
| 1889 | 2,000 | 3,000 | 5,000 | 10,000 | 21,000 | 30.000 | 7.000 | 23,000 |
| 1888 | 1.000 | 3,000 | 4,000 | 6,000 | 24.000 | 30,000 | 3.000 | 22,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 11,000 bales and an increase in the shiprnents of 5,000 bales, and the shipments since Sept. I show an increase of 13,000 bales, The movement at Calcutta, Madras, and other India ports for che last reported week and aince the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Contineni. | Total. | Oreat Briadin. | Continent. | Treat. |
| $\begin{aligned} & \text { Oaloutta- } \\ & 1891 . . \\ & 1890 . \end{aligned}$ | ….... | 1,000 | 1,000 | 1,000 1,000 | 2,000 | 3,000 3,000 |
| Madras..... |  | ...... |  | 8,000 | 5,000 | $13,000$ |
| 411890..... | 1,000 |  | 1,000 | 11,000 | 7,000 | $18,000$ |
| $1891 . . . .$. 1890 | 1,000 2,000 | ....... | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 14,000 \\ 21,000 \end{array}$ | $\begin{aligned} & 7,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 21,000 \\ & 30,000 \end{aligned}$ |
| $\begin{aligned} & \text { ToLal all- } \\ & 1891 \ldots . . \\ & 1890 \ldots \ldots \end{aligned}$ | 1,000 | 1,000 | $\begin{aligned} & 2,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 23,000 \\ & 33,000 \end{aligned}$ | $\begin{aligned} & 14,000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 37,000 \\ & 51,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales less than the same week last year. For the whole of India, therefore, the total ahipinents since September 1, 1891, and for the corresponding periods of the two previous years, are as follows:


Alexandrla Receipts and Shmbents.-Through irrange ments wo have inade with Dessry, Davies, Benachl \& Co., of the movenients of cotton at Alexandria, Egypt. The following are the receipts and shipinents for tho past week and for the corresponding weok of the previous two years.

| Alexandria, Eoypt, October 22. | 1891. |  | 1800. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Recelpis (eaniara*)... } \\ \text { This week. } \\ \text { Sinoo Bept. } 1 . \\ \hline \end{array}$ | $\begin{aligned} & 220,000 \\ & 819,000 \end{aligned}$ |  | $\begin{array}{r} 223.000 \\ 171.000 \\ \hline \end{array}$ |  | $\begin{aligned} & 250,000 \\ & 712,000 \\ & \hline \end{aligned}$ |  |
|  | This week. | Since Sepl. 1. | This iccek. | Since Sepl. 1. | This week. | Since $\text { Sept, } 1 .$ |
| Exports (bales)To Liverpool... | 14,000 | 51.000 |  |  |  |  |
| To Continent. | 3,000 | 12,000 | 5.000 | 19.000 | 4,000 | 8,000 1.000 |
| Total Europe | 17.000 | 63.000 | 18,000 | 78,000 | 16,000 | 39 |

## * A cantar ls 98 pounds.

This statement shows that the receipts for the week ending Oct. 22 were $2: 30,000$ cantars and the shipments to all Europe 17,000 bales.

Manciester Market. - Our report received by cable to-night from Manchester states that the market is quiet for both yarns and shirtings. Spinners are considered to hold small stocks of cotton. We give the prices for to-day below, and leare those for orevious weeks of this and last vear for comp trison:

average of Temperature and Rainfall.-As of interest in connection with our monthly weth tr record, we hive prepared the subjoined tables, which show the State averases of rainfall and thermometer in June. July, August and September fur six years, 1886 to 1891 inclusive. The thermometer averages are given first:


Tho rainfall averages aro as follows:

| Rainfall A veragen. | sure. |  | July. |  | A wount. |  | Alaptomber. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rnlno fall. | $\begin{aligned} & \text { Pary } \\ & \text { Pasin. } \end{aligned}$ | flatro futl. | $\begin{aligned} & \text { jusum } \\ & \text { Pala } \end{aligned}$ | fratno fall. | $\begin{array}{\|l\|l} \text { Brasen } \\ \text { rals } \end{array}$ | rlain. fall. | $\begin{aligned} & \text { 17nyy } \\ & \text { rach. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  | 8.48 | 14 | 8004 | 17 | $8 \cdot 61$ | 4 | 840 | 7 |
|  | $7 \times 3$ | 18 | \%.48 | 18 | 5\%\% |  |  | 1 |
|  | \%88 | 8 | - | 17 | **1. | 186 | 8-7. |  |
|  | 4 | 44 | $6 \times 13$ | 18 |  | $15{ }^{184}$ | 10-64 | $14 \%$ |
|  | 8.75 | 194. | 918 | 18 | -77 | 181/8 | \%68 | d |
|  |  |  |  |  |  |  |  |  |
|  | 8.67 | 15 | $7 \cdot 08$ | 14 | 515 | 14 | $8 \cdot 19$ | , |
|  | 8.03 | 11 | +4.717 | 1446 | 629 | 11 | $8 \cdot 4.10$ | 18 |
|  | (4) | 1016 | \%\%2 | 13 | $7 \times 3$ | 11.4 | $\stackrel{\text { \% }}{ } \cdot 119$ | 14 |
|  | $8 \cdot 8$ | 84/6 | 8.48 | 15 | 581 | 114 | 1 \%\% | 5 |
|  | 6.00 | $14^{\prime 2}$ | $5 \%$ | 18 | 4.60 | 11\% | 804 | 7 |
| Grohoia. |  |  |  |  |  |  |  |  |
| 1 1ヵ\% | 4.19 | 11 |  | 184 | 6-59 | 134 | 9.11 | 6 |
|  | ${ }^{4} \mathrm{CB}$ | 13 | -80+ | 11 | 8.10 | - | ${ }^{24}$ | 5 |
| 18848 (gnod).. ...... | 899 | 10 | ${ }^{2} \cdot 43$ | 14.4 | 508 8.84 | 184 | 104 |  |
| 15i7 (kuod)... | $5 \cdot 3 \times 1$ | x1/6 | $110 \times 4$ | $11^{1 / 8}$ | 4.24 | ${ }_{9}{ }^{4}$ | 2.40 | 11. |
| 1884 (falr).. | $9 \times 8$ | 189 | 500 | 11 | 4.3 | 10 | 0.7 | 4 |
| Contida. |  |  |  |  |  |  |  |  |
| त्री2 | 781 | 14 | 1.93 | It | 8.94 | 15 | $8 \cdot 87$ | 11 |
| 1Nsus (ruil). | 10.20 7.41 | ${ }_{18}^{18}$ | $9 \cdot 9$ | 20 | 578 | 1414 | 711 | 11 |
| 18x\% (\% 01) | 74\% | 114\% | \%\%8 | 14 | 4.57 | ${ }^{1 \mathrm{~m} / 4}$ | 9.1a | 10 15 |
| 18*7 (soud \%......... | 7.15 | $13^{4}$ | y-n6 | 193 | $6 \cdot 16$ | 15\% | $4 \cdot 72$ | 11 |
| 168s3 (rair)......... | 8.69 | 16 | 13.74 | 20 | $6 \cdot 15$ | 125 | 806 | 12 |
|  |  |  |  |  |  |  |  |  |
| 1841 | 1.49 | 9 | $5 \cdot 53$ | 121/6 | 9.09 | 9 | g.end | 74 |
| 184 (full) | $8 \cdot 31$ | 12 | 60:3 | 12 | 470 | 11 | 484 | 1 |
| 1884 (\% ud) | $4 \cdot 22$ | 1036 | $5 \cdot 88$ | 15 | 4.41 | 124 | 5.15 | 11 |
| lisx (suod) | \% 81 | 6 | $4 \mathrm{H7}$ | 91/6 | $\cdots$ | 14 | 4ns | 11 |
| 1885 (fas f).......... | ${ }_{8}^{510}$ | 17 | 6.711 4.75 | $17 \%$ | 8 | $13^{1 / 4}$ | 48 |  |
| Lotistana. |  |  |  |  |  |  |  |  |
| 1 NHI | 4.91 | 10 | $5 \cdot 49$ | 11 | 8.89 | 8 | $8 \cdot 8$ | 546 |
| 1 man (rull). | 685 | 9 | 4101 | 10 | $8{ }^{314}$ | 10 | B.47 | 14 |
| 1884 ( 2 , 10 d) | \%71 | 13 | b.48 | 4 | 87 | 10 | $8 \cdot 37$ |  |
| 1848 (kuod) | 549 | 1946 | $2 \cdot 0{ }^{\text {a }}$ | 11 | $9 \cdot 9$ | 18 | 1.37 | 83 |
| 18x+ (fals). | 8.59 | 104 | 7.47 8.80 | 14 | 898 | 8 | -8.10 | $10^{84}$ |
| Msatissipfe. |  |  |  |  |  |  |  |  |
|  | 5.19 | 84/4 | $8 \%$ ? | 84 |  | - | - 62 |  |
| 1840 ( luil ) | $4 \cdot 1$ | ${ }^{8}$ | 3.43 | 94 | $4 \cdot 51$ | $\cdots$ | 5.95 | 1845 |
| 1884 (vivod).. | $8 \cdot 15$ | 18 | $4 \cdot 71$ | 12 | $2 \cdot 1$ | 0 | ${ }^{\text {F3 }}$ | 5 |
|  | 418 | 1036 | 3019 | 616 | 1071 | 1.5 | 0.53 |  |
|  | 7.6.4 | 17\% | 8 | 111/1 | 3.11 9.58 | 8 | $8 \$ 1$ $\times+0$ | 6 |
| ARKANSAS. |  |  |  |  |  |  |  |  |
| $1391 . .$. | 801 | 1.8 | 722 | 11 | 278 | 8 | 088 | 816 |
| INAn ( faJ ) | 4.78 | 9 | 2-47 | 8 | $8 \cdot 13$ | 11 | 781 |  |
| 1884 (xu) ${ }_{1}$ | $6 \cdot 17$ | 14 | 5.12 | 18 | 9-21 | 8 | $6 \cdot 07$ |  |
| 1888 (gwid)........ | 6.98 1.93 | 11 | 8 8.77 | 10 |  | 18 | $\cdots \mathrm{l} \times 17$ |  |
| 1883 (fa\|r)........... | ${ }_{7} 88$ | 18 | 8.40 | 10 | 214 | 88 | $8 \cdot 57$ | 815 |
| TENNESEEE. |  |  |  |  |  |  |  |  |
| 1891. | $5 \cdot 35$ | 18 | 429 | 10 | $8 \cdot 40$ | 7 | $0 \cdot 89$ | - |
|  | 3.21 | 9 | 1.29 | 7 | 5.81 | 18 | 6.51 | 15 |
| 18NY (s.ind)......... | 4.57 | $1{ }^{1146}$ | $5 \cdot 54$ | 14 | ${ }^{1} \times 2$ | 7 | 4.48 |  |
| 1888 (goud)....... 1887 (g0nd) | 6.24 1.8 | ${ }_{2}^{11} 6$ | 8"38 | ${ }_{13}^{8}$ | 908 | 18 | 8:34 | 64 7 7 |
| 1838 (fa r)........... | 7 | 18 | $8 \cdot 28$ | 73 | $5 .<6$ | 124 | $4 \cdot 16$ | 74 |
| TEXA8. |  |  |  |  |  |  |  |  |
| 1891. | $2 \cdot 59$ | 636 | $2 \cdot 85$ | 6 | $8 \cdot 07$ | 536 | $8 \cdot 37$ | 74 |
| 1840 (full) ......... | 3.44 | 10 | ${ }_{2} 174$ | 6 | $8 \cdot 4$ | ${ }^{6}$ | 3.4i |  |
| 1844 (go d)........ | 8.70 $5 \cdot 11$ | 10 | 2.30 2.15 | 7 7 | 8.00 E.05 | ${ }^{7} 11$ | 4.81 | 13314 |
| 1887 (guod). | $8 \cdot 42$ | 81.6 | 1.74 | 636 | $6{ }^{60} 4$ | 94 | \%61 | $7 \%$ |
| 1308 ( 2 nir).. | 84 | $9{ }^{6}$ | \% 00 |  | 3.53 | 7\% | $7 \cdot 31$ | 11 |

TV The words "bad," "good" and "fair" following tho geath gisgu
above caun slaply that the agstagate otop for thoyear named was bad Rowl ur fair.
JUTE Butts, Bagaing, \&c.-There has been no special feature in the market for bagging the pist. week. The demand has been only moderate, the wants of Southern buyers having been pretty well satisfied. No changes in quotations are reported, the market closing at $5 \frac{1}{2}$ c. for $13 / 4 \mathrm{lbs}, 6 \mathrm{c}$. for 2 log., and $6 \frac{1}{2} \mathrm{c}$. for standard grades. Jute butts contiaus in limited request at $15 / 8 \mathrm{c}$. for paper grades and 3 yic. for bagging quality.

THE EXPOBTS OF COTTON from New York this week show an inorease compared with last week, the total renchine 25,311 bules, agrinst 24,059 bales last week. Below we give out uaral rable, showing the exports of cotton from New Yorls, and the direction, for each of the last four weeks; also the total exports and dirmetion since Sept. 1, 1891, and in the lat colunn the total lor the same period of the previous year.
MXPORTB OF OOTTON (BALES) FROM XEW YORE BINOE BEPT. 1. 1991.

| Exporied $10-$ | Week Ending- |  |  |  | Total since Sept. 1. | Same period previons year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. $2 .$ | $\begin{gathered} \text { Oct. } \\ 9 \end{gathered}$ | Oct. 16. | $\begin{aligned} & 0 \cdot 1 . \\ & 23 . \end{aligned}$ |  |  |
| Livernonl | 16,601 | 12,4*2 | 3.304 | 12.581 | $01.2 \%$ t | 01.605 |
| Other British porto.. | 2,223 | $2 \times 8$ | 2,544 | 2,178 | 10,183 | 8.933 |
| TOT. To Gr. Brit'x. | .824 | O | ,893 | 14.739 | 101.457 | 100,003 |
| Havre | 698 | 426 | 1.935 | 1,2:4 | 7,181 | 4.225 |
| Other French porto. - |  |  |  |  |  |  |
| Total Fbe | 699 | 426 | 1.935 | 1,274 | 7,162 | 4.225 |
| bremen | 1,939 | 2.182 | 2.363 | 725 | 10.218 | 11.410 |
| Gamburg | 700 | 2,100 | 2,200 | 3,318 | 9.148 | 10.744 |
| Olher por | 234 | 2.764 | 1.762 | 3.424 | 0.638 | 10.088 |
| Tot.to NO. Eunope | 2,823 | 7,316 | 8,225 | 7,497 | 29,202 | 32,232 |
| Bpalo, Italy, sto Nil olber. | 19 |  |  | 2, 201 | 3,980 | 6.149 |
| Total 8pari, do.- | 819 |  |  | 2.801 | $3.8 \times 0$ | 6,203 |
| Grasd TOTAL.... | 23.265 | 20.512 2 | 4,058 | 26.811 | 141,0 40 | 142,683 |




East India Crop.-The following is from the Bombay Prices Current of September 20:
 and ut Bara $n$, Where enoumh had falicn fir a thur, raln frill nver the Whola if the coltinn area inflog the intior part if lant ween, the
 neerted, a d whore ifmadrent hos minh lmprism the proape ein of the crop. At Brosoh n'e (where the fall had alrends bern exceatre) nearis threolnchen more vere rrgiatere s, tut the planin whsm nill roportid to be flourish ng. In the Begpal elfule ithefill wan ikht, not qulte reaching half an Ineh at l3eswar, which diatrlit had moat, and
 fourinhing at Agra In the Oumria oimole tenerally ihe fall had miso

 the Sngpore dintrict, where ith larhes had firther fallon, inerveslag the oxcema, a hreak in whisther was noollod, mome danake hering already beon done to tho 1 lante.

The ntheial telegraphle reports made known yerterday ad ul ed but The nimial ittegraphion of the gr ,wlag er p. Since the b, ginaing of the wat K there had been a futher conelde able ralalall at Nagpore and De hl. and ln buih disirlcte the plants wrre suffring pom ios

 the Dhollara circle ; and in thie and the in eearonatie weutbrr No mflourlihlng, as ihny albo were at Broach, in eeasonatie weation wo still much necded.
Cump ahative Port Kegeipts and Daily Crop Mofement. - A comparison uf tha port moveinent by weeks is not accurate as the wreks i.t different years do not end on the same dav of the month. We have cunsequently added to our other ntanding tables a daily and monthly starement, that the reader may oonstantly have before him the data fur seein 2 the exact relative movement for the years named. The monthly movements since stpt. 1, 1491, and in previous veare, have been as follows

Monintu
Fear Begirning Soptembsr 1.

| Monintu <br> Receipis. |  |  |  |  | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1889. | 1888. |  |  |
| Septiab'r | 676.823 | 732,236 | 561,710 | 332,017 | 654,776 | 359,203 |
| Perc'Lage receipt. | tet. port <br> ept. 30 | 10.47 | C8.56 | 05:98 | 11.68 | 08.75 |

recipta Sept. 30 , 10.47 ce.56 05.98 for the month of Septemiver the eceipls at the ports this year were 55,413 bales less than in 1890 and 115,113 bales more than at the same time in $1<89$, By a. di. $g$ to the totale to Sept. 30 the daily receipts sirce that time we shall be able to reaoh an exact comparisou of the movement for the diffi rent years.

| To.Sep.30 |
| :---: |
| Oct 1 .. |
| " 2.... |
| " 3.... |
| " 4.... |
| " 5.... |
| " 8.... |
| " 7.... |
| " 8.... |
| " 9.... |
| " 10.... |
| " 11... |
| " 12.... |
| " 13. |
| " 14... |
| " 15.... |
| " 16.... |
| " 17.... |
| " 18.... |
| " 19.... |
| " 20.... |
| " 21.... |
| " $22 .$. |
| 23. |


| 1891. | 1890. | 1889. | 1889. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6;0,823 | 732,236 | 561,710 | 332,017 | 654,776 | 359,203 |
| 28,70u | 30.127 | 43,409 | 31,7t2 | 38,229 | 30,122 |
| 32,065 | 83,007 | 31,606 | 34,657 | $g$. | 27,196 |
| 39,041 | 37,96 ${ }^{\circ}$ | 33,972 | 28,620 | 46,654 | 8. |
| 8. | 40,33 | 47,416 | 29,759 | 32,243 | 37,833 |
| 72,814 | 8. | 40,912 | 38,684 | 32,2ヶ9 | 38.687 |
| 53, 101 | 67,228 | s. | 38,634 | 39,021 | 27,465 |
| 43,030 | 58,530 | 54,378 | s. | 44,210 | 31,060 |
| 40,485 | 38,605 | 52,143 | 47,479 | 43,222 | 34,813 |
| 50,573 | 36,933 | 37,252 | 52,24! | g. | 33,814 |
| 45,428 | 39,492 | 38,870 | 30,288 | 59.120 | g. |
| $g$. | 46.147 | 50,025 | 33.876 | 50,223 | 42,380 |
| 74,307 | 8. | 45,336 | 48,121 | 39,738 | 44,568 |
| 72,869 | 64,010 | 5. | 36,636 | 39,725 | 32,421 |
| 56,970 | 62,301 | 60,101 | S. | 44,548 | 40.513 |
| 48,386 | 42,805 | 61,693 | 56,239 | 39,197 | 38,142 |
| 77,490 | 41,711 | 40.236 | 55,448 | 8. | 34,468 |
| 34,710 | 54,280 | 39,271 | 35.122 | 61,937 | 8. |
| 8. | 45,455 | 57,864 | 34,386 | 55,573 | 56,308 |
| 83,803 | 8. | 53,347 | 45,412 | 34,368 | 56,171 |
| :9.553 | 73,790 | 8. | 37,140 | 32,188 | 32,218 |
| 43,143 | 53.937 | 53.490 | 8. | 48,536 | 40,533 |
| 53,724 | 38,555 | 66,719 | 49,9:5 | 39,514 ${ }^{\prime}$ | 44,443 |
| 67.388 | 43,754 | 48,403 | 58.574 | s. | 37,531 |

Tota1. $\overline{1,792.893} \overline{1,701,323} \overline{1,518,242} \overline{1,153,081} \overline{1,494,151} \overline{1,122,819}$

## Porcentage of total

| port reo'pte Oct.23 | 18.61 | 25.84 | 20.78 | 26.67 | $21 \cdot 10$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

This starmmat thows that the reoulpts ainee Sept. 1 up to to-night are now 91,570 bales great $r$ than they were to the eame lay of the month in 1880 and 274,651 balos more than they soret, the stme day of themonth in 1438 . We add to the tahle the percentases of total port receipte which had been reative it Octaber 23 in each of the years named.
The following are the Gross Receipts of Cotton at New Y rk, Boston, Philadelphta and Baltimore for the past week, and eince September 1, 1891,

| Recetpte from- | Namt TORE. |  | Boston. |  | PGilandipe'a |  | BALTImorl. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek. | Sinee Sapl. 1. | $\begin{gathered} \text { This } \\ \text { wekk. } \end{gathered}$ | $\begin{aligned} & \text { since } \\ & \text { Sept. } \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { wock. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sapt. } 1 \end{gathered}$ | This wask. | Sinaa sape. 1 |
| N, Orleans. | 17.198 | 87,521 |  |  |  |  |  |  |
| T*xab.. | 11.810, | 77,016 |  |  |  |  |  |  |
| 3avanomh. | 14.766 | 76,703 | 2,025 | 18,118 | 02 | 1,184 | B,281 | 21,888 |
| Moblle... | ... |  |  |  |  |  |  |  |
| Florlda... | 100 | 187 | ..... |  |  |  |  |  |
| ©0, Carol'mo | 5,910 | 39,082 |  |  |  |  |  |  |
| No.Carol's. | 081 | 0,322 |  |  | .. |  |  | 81 |
| Firelnia... | 8,727 | 22,446 | 1,789 | 3,890 | 1,116 | 1,609 | 4,817 | 17,897 |
| Nortbo ote |  |  | 19,115 | 35,561 | 3513 | 806 |  |  |
| Tann.ente.. |  | 1,798 | 827 | 8,449, | 1.981 | 7,588 | 340 | 1,140 |
| Foralg | 2 | 031 | 80 | 140 |  |  |  |  |
| This yoar | 88,497 | 303.920 | \$1,251 | 61.161 | 9,485 | 11,163 | 10,447 | 40,978 |
| Lunt year | 48.-7 | 295,470 | 18.889 | 55.130 |  | 8,299 | 7.988 | 23, 888 | Laty yomr

To Hamburg, ner steamera California, 1,900 ...Taormina To 1,198....Wieland. 250
To Antwerp. per eteamere Conemaugh, 9 : $4 . . .$. Marengo
1.200 Wapsland, 850 ...............

To Stetito, per steamer Polyneala, 400
To Genoa, per steamar Anglia, 2.12 .3
To Naples, prr etpamer Anglia, 676 .................................
 Navigator, 5,300
To Havre. per nteamere Austrian, 4,832....Chilıu. 4.241.. 9,073
To Havre. per rteamere Aumen Erleng. 3.900 ...F. derullö

To Hamburp, per steamer Melverla, 4,750....... ...000 LVEBTuN-To Liverpool, ner ateanera Enchantress, 6,58 To Bremer, 6.2 stag .... radam, 3.849
BRUNAWICK-To LIverןool, per steauera Accomac. $6,579$. Lanoaster. 5.410
CHARLHTIN-TO Bremen, ner steamer Cape Cömino, 7,334
Tilmington-To Liverpool, per ateamer Newhy, 6.650

To Harre, per eteawer Khio, 1.200
BOSmN-TH LivarDool, ner steamarn Norseman, 2,088 soyihla, 1.614 Venerian, $3.42, .{ }^{-1}$
To Lomion, per st etwamer Grs brook, 400
SaLtimurк-To Liverpuol, ier ste uner Shdgemore, 1,540
T, Loudon. perfeanrr Marilaid, 200.
To R.otterd
To Antwerp, per steamer Rualto, 700
Petladelphial-To Liverpool, per etemmer Lorü aiough, 472
Total
161,594 form, are as follows:

| Liver- | Hull, | Bremen <br> © Ham- | $R$,tterdrun | Stettin U 12 | Genoa und |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| pool. |  | Hrvre. burg. | Antwo ${ }^{\circ}$ |  | Nupes. | Tolal |
| 12,561 | 2,178 | 1.2744 .1373 | 3,024 | 400 | 2,801 | $26.31 t$ |
| 30.922 |  | $9,07326.038$ |  |  |  |  |
| 23,057 |  | 3.819 | ...... |  |  | 26,906 18.019 |
| 12,019 | - | ..... | ....... | i179 |  | 12,019 |
| 6,650 |  | ........ 7,334 |  | , |  | 6.60 |
| 4,219 |  | 1,203 |  |  |  | 5.419 |
| 7,124 | 525 | ...... 4100 |  |  |  | 8.049 |
| 1,540 | 200 | 1,562 | 900 |  |  | 4,202 |
| 472 |  |  |  |  |  | 412 |

 $\overline{98,564} 2,303 \overline{11,547} 43, \overline{278} \overline{3,924} \overline{1,579} \overline{2,801} \overline{164,591}$ Below we add the stearances this werk of vessels carrying ontton from United States porte, bringing our dats down to the latest dates:
Galveeton-To Livernool-Oct. 16--Bteamer Harrowgate 4.850. Oct. 17 - Steamers Domira. 4,720 ;
7,$404 ;$ Id 4, t. 0 ;
To Hambu g-Oct. 17-Steamer Cresewell, 144.
N\&W ORLhans-To Liverpuol-Out. 20-8teamers Amerlcan, Dlscovere
To Havr- Oat. 17-8teamer Persian Prioce, 5.948.
gatannah-Ti

To Havre-0 t. 19-Steauer Iona. 4.7 - 70
To Bremen - Oct 20-8teamer Leshury, 7920 ...Oct, 21-Steamer Fiorrnce 6.100.
BRUNS WICK-To Livi rpool-Ort. 2 2-Steamer Kelmore. 5.650.
To Bremra-Oct. 1 H- Ateamer North Finit, 5,700 .
To Salernu-Opt. 22 -Bark Fedrrico, 1.23 \%.
WilmingTun- Wo Liverpo 1-Oct. 16-Steamer Elmete, 6,000.
WEsT POLNT-To Liverpool-Oct. 23 -Steamer Bretwhila. $=$, 638
Bu\&TON-To invarmonl-Out. 13 -Steanmar Bns onian. 4, 287 .Oct. 16 -BaLTMnRE-Tu Livarpuol-00t. i5-Sieamur Rossmoro, 3,264.

To Havie Oct. 21 - Steauer Ithano, 250.
Hermann - 1 -t. 1
Philavhlehia- Co Liverpool-Oct. 20-8teamer Indiana, 250.
Cotton freishts the past werk have been an fillows:

| ${ }^{1}$ satur, | Mon. | Tues. | Wedues. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. ${ }^{15} 84$ | ${ }^{16} 6$ | $15^{154}$ | ${ }^{15} 64$ | 1584 | 15 |
| - Do bla...d. | -... | -.... | -... | - ${ }^{\text {a }}$ |  |
| Havre, steam...d. $\mathbf{7}_{32}$ | ${ }^{7} 82$ | ${ }^{7} 32$ | $7_{82}$ | 732 | 789 |
| Do ........d. | -.... | -... | -... | -... |  |
| Bremen, oteam..d. ${ }^{\text {7 }} 32$ | $7_{82}$ | 732 | $7_{32}$ | $7_{32}$ | $7_{82}$ |
| Do ........d. | -... | -... | 7-** | 7 |  |
| Hamburg, eteam.d. ${ }^{\text {7 }}$ S2 | $7_{32}$ | 732 | $7_{32}$ | 732 | ${ }^{7} 39$ |
| Do ......d. .... | - |  | - | - |  |
| Amat'd'm, eteam.e. 50* | $50 *$ | 50 | E0* | 50. | $50^{*}$ |
| Do .......c. |  |  | - |  |  |
| Reval, steam....d. ${ }_{\text {s2 }}$ B $^{5} 1+$ | ${ }_{82}$ a $^{516}$ | $839{ }^{8}{ }^{5}$ | ${ }_{32}$ a $^{5} 18$ | $9_{3:}{ }^{5} 5_{16}$ | $8_{32}$ |
| Do ..........d. .... | -... | -... | 7 | 7 | T |
| Barcelona, eteama. ${ }_{3}{ }^{\text {a }}$ | $7_{\text {82 }}$ | $7_{32}$ | 738 | $7_{32}$ | 781 |
| Genor, өteam...d. $1_{4}$ | $3_{4}$ | ${ }^{7} 82$ | $7_{32} 1$ | 78.1 | 738 |
|  | 4 | ${ }^{1} 4$ | ${ }_{4}$ | 14 | 14 |
|  | $1.48_{1} 8_{1}$ | $4_{4} 8^{3}$ | ${ }^{11_{4} 4^{2} 5_{16}}$ |  | 4 |

LIVARPOOG.-By cable from Liverpool we have the following


| - Oct. 2 | Oct. 9 | Oct. 16 | Oct. 23. |
| :--- | :--- | :--- | :--- | :--- |

8ales of the week ...........balee. Of whinh expurtere tonk
Of whlı•h spuculatore took..
Sales Atnerica
Actual export
Forwarder
Total stort-
Of which Amerloan-Estim
Total 1mport of the week
Of which Aimerican.
Amount athat..........

| Oct. 2 | Oct. 9 | Oct. 16 |
| :---: | :---: | :---: |
| 66.000 | 69 n00 | 60000 |
| 2.400 | 2,900 | 4.000 |
| 4.500 | 3000 | 3,000 |
| 53,000 | 59000 | 50,000 |
| 4.000 | 41100 | 4,000 |
| 58.000 | 65.000 | 6.5,000 |
| 667.000 | 633.000 | 64.3.000 |
| 504.000 | 474.000 | 484.0410 |
| 38.000 | 34,000 | 811.000 |
| 31.000 | 28.000 | 68.000 |
| 105.000 | 140,000 | 2061000 |
| 95,000 | 130,000 | 190.000 |

The tone of the Liverpool market for apote and futures ear h day of the week eading Oct. 23, and the dally cloalng prlcis of spot cotton, have been as follows:

| Apot. | Saturday | Monday. | Treestay. | Wednes. | rhurady | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{1: 45 \mathrm{~s} \cdot \mathrm{M} .}{\substack{\text { Marknt } \\ 0}}\}$ | Dull. | Doll. | 8tendy. | Harden'm. | Fair dolar. | 11wrdeo'm. |
| Mid. Uplda | + 46 | $4^{11} 10$ | $411_{18}$ | 4\% | 4* | 4* |
| sales | 6,000 | 8,000 500 | $\begin{array}{r} 8,000 \\ 800 \end{array}$ | $\begin{array}{r} 12,000 \\ 1.0>0 \end{array}$ | $\begin{array}{r} 10000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10.000 \\ 1,0\lrcorner 0 \end{array}$ |
| Fulures. Markel, 1:45 P. A1. $\}$ | Eany at Bat 100 oline | Eas ${ }^{2}$ at grtide- | Atmant at <br> 1040204 fectine. | $\begin{aligned} & \text { Firmat } \\ & \text { 4.8A ad } \\ & \text { vance. } \end{aligned}$ |  | Praady at 2HAB advance. |
| $\left.\begin{array}{c} \text { Market. } \\ 4 \text { P. s. } \end{array}\right\}$ | Easy. | Burely teady. | Irrekular. | 2trong. | Firm but Irrakuiar | Haraly stoady. |

The opaning, highest, lowest and clossing prlcas of futures at Liverpool for each dipare given below. Prioes ar $\rightarrow$ on the basis of Uplands, Low Middling clause, unless other wise st sted : EF The prices are given in pence and 64th. Thus: 403 means 4 63-64d., and 301 means 5 1-6.td.


The market for wheat flour has been dull. Holders refused to make the concessions that were necessary to lead to large transactions, aod business was of that hand-to-mouth character which is exceedingly tentative ia respect to values and not infrrquently leads to complete demoralization. Rye flont and corn meal on the contrary were very firmly held, with transactions fully up to the average. To-day the tone of the market was eteadiar, but without activity in the desl. inge.

Wheat has decliued. There have been at times moderate speculations for the rise, based on the very bad weather in Great Bi itain and the reports that the Imperial Government of Russia had prohibited, or was about to prohibit, the exportation of this or that cereal. But in each case the ep culation was short lived, and was followed by a decline exceeding the advanco. The large movement and accumulating stocks of the new crop were elements of weakness there was no withstanding. To-day a renewal of the report that Russia will prohitit the exportation of all breadstuffs caused a partial recovery of values for both fntures and spots, with buying of the former to cover contracts and of the latter for export to a moderate extent, chiefly No. 1 Northern spring at $1103 @ 1031 / 2$, but including No. 2 red winter at \$1 $027 / 3$ @1 03 afloa ; also No. 8 winter at 94 c .
dally olomina briok of no. 2 mmid winthe whear.

|  | - | 318. | Tuen. |  | Thurs. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Navember dialve | 104to | 1019 | 10112 | 108\% |  |  |
| Jnhuary delivery | 1015 | 11178. | 1011 | 1010 | 10 | 1074 |
| Fiburumry delive | 1114 | 10.4 | $(10-14$ | 1045 | 10\%. |  |
| Marila delivery | $11{ }^{88}$ | $110{ }^{7}$ | 109? | 1104 | 119 | 110 |
| lve | 11, 138 | 1114 | $110 \%$ | 111 | 1110\% | 111 |
| Mry deliviry...... | 0. 1130 | 1114 | 110. | 1114 | 110 * | 111 |

Indlan corn has advancend. Supplies for current delivery and to arrive in the early future have been quite meng $r$, and the reprated fuilure of promias and prowpecter lin this regard have gradually forcod the convicion that valumb fir tho new crop, large us it promises to be, bud fullen too low. Gasce, on Wedneaday a largenand resolute bull movement; and to-day tho market showed a hardening tendonoy with an active spoculation, but the regular trade was less active.
dally olosino prices of no. 2 mixsu Curv.


Oats have bsen a fenture this wəek, mating an Imoortant rise in prices on an a stive and well-muintsi sell exp irt dsmand. The busint 88 for shlumgat here and at ou ports on the spot and for arrival amounta to $21 / 2$ or 3 nilion bushels. Co-day the market was again active, and prices ma le a further advance.

|  | Sat. | $3 \mathrm{mon}$. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Novomber dellvery .....0. | 348 | 344 | 33 | 38 |  |  |
| Dememuer ithivery....... | ${ }^{34}{ }^{7}{ }^{7}$ | 315 | 3148 |  | 364 |  |
| May delivery............0. | 37 | 37 | 374 | 334 | 342 |  |

Rye has been in better dem tnd and prices ared darer, choice Western reling at 091/2c. Barley is firm, meting writh some export demaud. Buckwheat is a!so reportel sold fur export at full prices.
The fullowing are closing quotations for what flour in barrels. (Corresponding grades in sacks sell alighely bslow these figures):

FLOUR.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8upertine | 3 30\% 390 | Clty shippine, extras. |  |  | - 30 |
| Extra, No. 2 | 390200 | Kye tisur, supertiue. |  |  | 525 |
| Extra, No 1 | 41,160 | Eva. |  |  | 400 |
| Clears | 451164.3 | Cura theal- |  |  |  |
| Braiuhts | $470 a 500$ | Werteru, de. |  |  | 1 140 |
| Putant, spring. | 5150.550 | Brandywime. |  |  | 380 |
| Buckwheat flour per $100 \mathrm{lb3}, \mathrm{\$}$ 2 10 a \$220. |  |  |  |  |  |
| Orais. |  |  |  |  |  |
| Wheat- | - 0 . | Cora, per bush. - |  |  |  |
| tpring, per bush... | $98 \quad 108$ | West'n mixnd .... | 84 |  | 87 |
| Red wintar No. 21 | 03 al 03 | W'a 1 ls. No 2.... |  |  |  |
| Reif winter | 93 (2) 15 | Westu yellow ... | 64 |  | 67 |
| Whltes ............ | 97 D101 | Western white |  |  | 67 |
| Oqu- ${ }_{\text {White }}$ | $33^{\text {¢ }} 3884$ | Rye - |  |  |  |
| White ... | $\begin{array}{ll} 37 a \\ 37 \end{array}$ | Westera, per bugh. |  |  |  |
| No. 2 wht | 33 2 39 | B ırloy-No.2Wesin. |  | $\square$ |  |
| Buckwheat. | 55 \% 60 |  |  |  |  |

The movement of breadscufs to market is indicated in the scatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipta a Westarn lake and river porte, arranged so as to present the comparative movement for the week ending Out. 17, 1891, ani aince August 1 . for eash of the last thras y atps.

| zecospto ar- | Nosp. | Wnezl. | Gorn. | Oats | Batco | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | выs. | Bushminin. | 8 | Buzh3810 | Burn. $4^{4}$ | Bu. 51.16 |
| 沮caso. | 02.118 | 1,407.918 | 389.270 | 1,081,919 | 438 | 338,n13 |
|  | 89.307 | 433.347 | 15.080 | 87,050 | 833,010 | 74,836 |
| ,atath. | 52,442 | 1,570,311 | 12,578 |  |  |  |
| finueapolla. |  | 1,968,974 |  |  |  |  |
| roledo.. | 288 | 497,900 | 15.800 | 37.030 |  | 50.300 |
| natroll | 2,823 | 201,563 | 9,548 | 47.916, | 67,187 |  |
| fovolane | 7,301 | 99.501 | 10.593 | 57,2 \% | 7.034 |  |
| H2 Loats. | 29,924 | 750.493 | 83.955 | 243.575 | 128,490 | , 880 |
| scorla... | $285)$ | \$1,3 | $204.0 \times 1$ | 9. | 10. | \% |
| 91 | 248,068 | 0,887,679 | 670,936 | 1,933.038 | 1.297, 16 | 411.339 |
|  | 812,431 | 3,878,593 | 2,173,293 | 2,118,935 | 1.4.48. 63 | 115.003 |
|  | 845,803 | 5,051,777 | 3,21.890 | 3,y13.211 | 1,378,14 | 223,437 |
| *ncos 4 ug. 1. |  |  |  |  |  |  |
| 1991. | 8,573.598 | 71,938.052 | 86,059.439 | 28,410,833, | 7,711, 815 | 2.381 .893 |
| 1810. | 3,546.839 | 33.221,754 | 20.050.101 | 85,043.37) | 10,151,8te | 1,811.807 |
| 1889... | 9,1835.06 | 80, 504.241 | 33,803,7 | 8x, nt 72 | 6181.7 | 1.4+4.089 |

Below are the rail ohipments of flour and grain from Weatern late and river ports for lour juars:

|  | $\begin{gathered} 1893 . \\ \text { Fctok } \\ \text { Oct. } 18 . \\ \text { 24.922. } \end{gathered}$ |  | $\begin{gathered} 1838 . \\ \text { Werek. } \\ 0+1.20 . \\ 310,303 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Wheat .......... bush. 1,220,437 | 650.329 | 517.13\% | 734.921 |
| Cura ......... ......... 1 , 341.738 | 5.8 .333 | 839.373 | 1,772,659 |
| Oata........ .......... 1,271.748 | 1,76.29.971 | 1,030.924 | 1,772,659 |
| 8arley..............: 8y0.............. 14, 14,887 | 381,822 71,532 | - 158.237 | 80,508 |
| 80................. 14.0 .567 | 71,352 |  |  |
| Total .e......... 3,320,731 | 3,377,992 | 2,993,652 | 9.156,2t6 |

The receipte of flour and grain at the seaboard ports for the week ended Oct. 17, 1891, follow:

|  | Flour. | Wh |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AT- |  | 17 | brah. 650,950 | bush ${ }^{\text {b5. }} 125$ | 92,550. | . |
| W | 91,597 | 110, $1 \times 17$ | 263.235 | 142.616 | - |  |
| Montreal. | 23,733 | 128.174 | 39,955 | 75.321 | 82,965 | 1.200 |
| Philadelphla. | 54,908 | 281,837 | 153,875 | 21.000 |  | 12.938 |
| Baitimor | 51.525 | 12.310 | 14,950 | 24,265 |  | 00 |
|  |  | 303,667 |  |  |  | 4,00 |

Total weel $404,418 \quad 3.418,0751,165,6331,044,765175,516413,419$
The exports from the eeveral seaboard ports for the $w$ ef 11 fine Oct. 17, 1891, are shown in the annezed statemant.

| Exports <br> from- | Wheat. | Oorn. | Hour. | Oats. | Eye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rruan | Buan. | ${ }_{70}^{83 / 8.88}$ | Bush 106,220 | Bu*h 275.361 |  |
| Evw Yors | $1,000.401$ <br> 190,637 | $554,8{ }^{-9}$ $24,6 \cup 8$ | 70.089 40.012 | $\begin{array}{r} 106,229 \\ 11,158 \end{array}$ | 27,361 |  |
| Boaton. | 190,637 | 24,008 | 20,125] | 15.309 | 126,495 | 176,650 |
| Montreal | 28,151 $262,3 * 5$ | 33,221 | 2?,453 | 15.309 | 126,495 | 176,050 |
| Baltim're | 557.187 | 8,760 | 59,140 |  | 51,957 |  |
| N. Orl'ns. | 202,774 | 148 | 397 |  | 45,995 |  |
| 8. Newa. | 110,398 |  | 32,302 |  |  |  |
| BJohm'd. | ......* |  | ..... |  |  |  |
| [0t week | 2.555,933 | 626.616 | 244,568 | 132,687 | 501,580 | 182,026 |
| g'me time 1890 | 128,411 | 511.836 | 184,304 | 7,603 | 3.913 | 117.287 |

The visible supply of grain, comprising the stocks in grauary at the principa points of accumulation at lake and seaboard ports, Oct. 17, 1891:


Tor Oct. 17, '91. 31,038,941 3,853,853 4,274,337 2,695,922 2,517,597 Tot Oct. 10. $91129,357,381 \quad 5,43: 4,6045.073,6022,511,93 y 1.933,129$ Tot. Oct. 19, 89 22.057,370 11,331,476 7,113, $1111,277,778$ 1,582.5:2 Tot. Ock 20, $88.32,972,37011,203.4517,757,5811,202,3421,401,070$

## THE DRY GOODS TRADE.

New Yoak, Friday P. M., Octrher 23, 1891.
With a clear falling off in the demand for spring goods, the market has during the past week worn a more than ever pronounced between-seasons appearance. It has in fact been practically featureless. The demand for stiple cottons has been confined to immediate requirements almost entirely, and although there are, as usual at this time of the year, inquiries for goods to ship by canal on sprlag dating, very little actual business of thst character has resulted. The fall trade in prints, ginghams, \&c., at first hands is naturally very small just now, and as buyers have in many inatances placed their first orders for spring ginghams, \&c., the demand for these has callen off. The general position of the market is unalered-at least on the surface-but at the sams time it is not in some directions as steady as it looks. The most favorable feature just now is the regularity of collections in all paris of the country, the improvement lately noted in the South being well sustained. The jobbing trade contlnues quiet, an occasional "drive" relieving the monotony and showing the progress of the clearing-up progress by agents and commission housee.
Domestic Woolens.-There is even less to report of this department than of cotton goods. The demand for both heavy and light woolen and worsted trouseriags and suitings continues on a very restricted scale and without new featre, agents being chiefly occupied in charging up accounts, miking deliverits on back orders, and watching the progres 3 o' the dispute between importers of worsteds and the Customs officials. As this dispute involves nearly $\$ 1,0,0,000$ worth of worsteds, and the final judgment must have an important bearing on future importations, the interest taken in it by domestic houses is easily understood. Of overcoatings, cloakings, \&c., there is nuthing new to report.

DOMestio Cotion Goods, -The exports of cotton grods from this port for the weok ending Oct. 20 were 2,199 packages, valued at $\$ 127,636$, their destination being to the points specified in the table below:

| NEW YORK TO OCT. 20. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weeck. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britaln. | 75 | 3,763 | 103 | 6.285 |
| Ther European. | 33 | 1,350 | 43 | 2,561 |
| Uhina.... | 104 | 107,324 | 896 | 35,096 |
| [adla | 64 | 7,323 | 20 | 2,589 |
| 4 rabla | 637 | 11.893 | 1,341 | 8.916 |
| Atrios | 2 | 4,693 | 47 | 4,944 |
| Wert Indiet | 165 | 11,077 | 142 | 13835 |
| Mexioo. | 62 | 3,146 ${ }^{\circ}$ | 94 | 2,141 |
| Central Amerio | 257 | 7.175 | 149 | 5,099 |
| jonth Amerloa. | 744 | 27,089 | 1,131 | 21, 6 |
| Other ooantrie | 55 | 2.224 | 148 | 2.737 |
| Total. | 2,199 | 187,564 | 4,122 | 109,069 |
| Chins, via Vanconver. | 409 | 23,301 |  | 54.300 |
| Total........................ | 2.608 | 2111,865 | 4,122 | 163,369 |

* From New England mill points direol.

The value of the Nef York exporss since January 1 have b 7 en $\$ 9,894,277$ in 1891 , against $\$ 6,230,745$ in 1890 .

Busin$s$ in leading lines of domestics has been strictly moderate. Socks of brown'and bleached goods are still reported in generally fair shape, particularly in low grade goods in brown and bleached cottons wide sheetines, cotton Hannels and colored cotion*. Converters, shirt makers and cutters have placud som? farr orders, but the jobbing rnd export dem ind his been slow. There are no quotable changes in prices, but "shad ng" in some plases is still soiny on. White soods in livw-priced makes are weak and slow of sale, Prints, ginghams, \&c., in dark styles were slow alsi, with spring makes quieter than they have been since the ou tning of the seasoz, Print cluths are quoted unchanged at 3c. for $64 \times 643$ at Fall River, with outsil $\rightarrow$ sellers at is $15-16 \mathrm{c}$. per yard. The stock list week was 183,000 piecss at Providence and 292.010 pieces at Fall Rivar, in all 475,00 , pi - ces. Lzst year's stocks for the corresponding date ware dispute 1 and the usual table of comoarisons is omitted.

Forkian Dis Go jDs - Business with thoimportars has been slow in nearly all bra ches. The semand for Bedford cords in dress goods continues exceptionally gond, and curcent impoits find a marknt as soon as landel. In men's. wear worsteds a number of cancellations are roportel, owing to the delay in deliveries entailed by the dispute already $\mathbf{r} 4$ ferred to. Moderate importation orders are not $n$ in silk farrics for spring, especially printed styles. No change in pric s of staple lines have been reported duriag th; week, and the market, if dull, is steady.

Importathons of Dry Goods.
The importations of dry goods at this port for the woek ending Oct. 22, 1891, and since Jan, 1, and the same facts or the corruspouding periods of last vear are as follows:



[^0]:    New block．＋Lowest price ex－dividead or

