# St THE Cennertrial AND 

HUNT'S MERCHANTS' MAGAZINE, 

Representing the industrial and commercial interests of the united states,
VOL. 47 SATURDAY, OCTOBER 20, $1888 . \quad$ NO. 1,217.

## Thre Clwanitle.

## Terms of Subscription-Payable in Advance:

For One Year (inolnding postage).
For Bix Months $\qquad$
$\qquad$

## For 81x Months

do.

Earopesin 8ubscription (indinding postage).................................... 1128
Annupan subsorfution in Six Month \& (Including postage).
ALx Mos.
Chese prices Inelude the TNFESTOR ${ }^{2}$ Thed once in two moin investors' guppliement, of .120 page asmed subsoribers of the Chronicle.
Babecriptlons will bu ountinued untll dofnitely ordored stopped. The pnblishers cannot be responsibie for remilitances nnless made by draite or Post Ollee mones ordere.

> Terms of Adyertising.

Adrertisements ordered for lese than one month, in the Commercial tion. When orders are detluitely given for one month or longer, a lib oral discount lo allowed, sud the neb pricee may be obtainod on applionton at the olilce. The lowest ratee on permanent carde dellnitinly or dered for one year are 8 cents per line each ingortion, making $\$ 58$ for one inoh spaco one year. Space is meacured in agate type-14 lines to the inch.

## London Acenis:

Mesbrs. EDWards \& 8mith, 1 Drapers' Gardens, E. C., who will take subscriptions and advertisements and snpply single coples of the paper
at 18. each. did. exin.
WTLLIM B. DANA. $\left\{\begin{array}{l}\text { WHLLIAMI BB, DANA \& Co.g Publloherm, }\end{array}\right.$ JOUN G. FLOYD. $\left\{\begin{array}{l}102 \text { WIllam Street NE } \\ \text { POST OFFICE BOX } 958 .\end{array}\right.$

## CLEARING HOUSE RETURNS.

Taking the exchanges of our banks as a guide, general mercantile affairs would seem to be in a more satisfactory condition than at this time a year ago. Of course, at a few points clearings fail to reach the totals recorded in 1887, but this is solely due to local causes, as also are, to a considerable extent, the enormous gains recorded at other points, For the week under review the exchanges exhibit a decline from the previous week of one hundred and six millions of dollars, and of this loss $\$ 99,189,714$ is at New York and ascribablo wholly to the falling off in the dealings at the Stock Exchange. The excitement incident to the wheat corner having greatly subsided, the transactions at the New York Produce Exchange show a decided docline from the abnormal total of the week ending October 6.
In comparison with the corresponding week of 1857, the present figures record an excess of 4.3 per cent, the increase at New York being 10.9 per cent. Important percentages of increass are noticed at Kansas City, $73 \cdot 1$ per cent; Minneapolis, $40 \cdot 9$; Galveston $40 \cdot 3$; Detroit, $38 \cdot 1$; Omaha, $37 \cdot 7$; Denver, $34 \cdot 5$; and Springfield, 33.9 per cent. The heaviest loss is at Wichita, 19 per cent. The relation the current total bears to the returns for the same week in former years is shown in tho following statement:

| Week Oct. 13. | 1889. | 1887. | 1880. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6 | 8 | 8 | * |  |
| Aghregale...... | 1,192,083,871 | 1,086,467,015 | 1,112,722,690 | 904,102,038 | 734,815,332 |
| Oulside N. Y.. | 410,624,734 | 870,870,503 | 835,570,576 | 292,101,209 | 250,240,117 |

Outade N. Y.. $410,624,734|870,070,803| 835,570,570|292,101,209| 250,240,117$
From the above it will be seen that in all cases the 1888 totals are in excess.
Transactions in shares on the New York Stock Exchange for the week cover a market value of $\$ 67,100,000$, against $\$ 128,930,000$ for the week of last year. $A s$ is our custom, we deduct two-and-a-half times these values from the New York totals to arrive at the exchanges due to other business, the result reached being $\$ 554,578,937$ and $\{393,571,813$, respectively, in the two years, or a cain of 40.9 per cent.


As received by telegraph to-night the returns of exchanges for the five days exhibit a falling off from the corresponding five days of last weck of about fifts-two millions of dollars, and in comparison with the similar period of last year there is a loss of 49 per cent. On the basis of these telegraphic returns, the estimate for the full week ended October 20 would seem to point to a decline, compared with 1897 , of about 3 per cent. Messrs. R. G. Dun \& Co, report the number of failures for the week ended Friday night as 224 ( 302 in the United States and 22 in Canada), against 227 last week and 201 for the week of last year.

| Returne by Telegraph. | Week Enalng October 20. |  |  | Week End'g Oct. 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888, | 1887. | P. Cert. | 1858. | P. Cont. |
| Nat York. | 558,864,884 | 819.833 .164 | -10\% | $001,044,775$ | +20 |
| Sales of Stock (shares) | $(940,805)$ | [1,734,653) | (-47'8) | 10,085, 813) | (-157) |
| Bo | 92,440,008 | 73,233,828 | +20.0 | 80,530,054 | +8.5 |
| Phtiadelphl | 6,021,058 | 56,472,048 | +0.5 | 83,813,707 | $+84$ |
| Hattimor | 11,502,101 | 11,161,433 | 418 | 18,185,210 | $+107$ |
| Chicago | 50,250,000 | 63,039,000 | +0.8 | 08,pas.000 | $+101$ |
| 8t. Lould | 15,417,570 | 14,850,041 | +59 | 17.880,369 | +70 |
| New Orlea | 8,460,582 | 6,821,188 | $-1$ | $78.818,080$ | $-108$ |
| Total, 5 deys.. | 801,4i0, 1557 | ¢43,183, 665 | - $4 \cdot 8$ | 542,7es,00s | $+10$ |
| Estimated 1 day | 100,808,809 | 108,147,120 | -1.4 | 170,887,149 | +00 |
| Total full weok...... | 012,255, 5 , 5 | $1,000,390,301$ | $-1{ }^{2} 12$ | 1,015,059,847 | +54 |
| Balazon Conntry*........ | 117,809,988 | 106,889,060 | +10.8 | 119.808,694 | $+11 \cdot 9$ |
| Total week, all....... | $\overline{1.080,123.844}$ | 1,118,180, 058 | $-501$ | 1.182 020.041 | +4.8 |

[^0]
## THE FINANCIAL SITCATION.

Esaier conditions of money have seamingly prevailed during the past week. This is due more to outside offeringa and to a lessened demand for accommodation for speculative purposes, than to the improvement in the bank situation or to any easing up of rates by our city banks or truat companies. The real home influences remsin as heretofore except that Wall Streat operations have of late been somewhat circumacribed by the wheat corner and by a fuller development of the effecta of the railroad conditions in the Weat during the first aix months of the year. Perhaps, too, as election approaches, there is a little increase in the tendency to wait for the result. But aaide from these, the demand for money has continued about as heretofore. Both the West and the South are atill wanting currancy for crop purposes, while the trade requirements are large, the bulk cf products and mor. chandice moving being much in excesa of a jear ago.

The distinguishing feature of money,-that is, the difference between bank rates and what might ba called the open market rates, -atill continues as marked as ever. For instance, the extremes for call money, as represented by bankers' balances at the Stock Exchange, have been $2 \frac{1}{2}$ and $1 \frac{1}{2}$ per cent, sveraging probably about 2 per cent. Banks, on the other hand, and also some of the more conservalive trust companies, are loaning on call sll the way from $2 \frac{1}{2}$ to 4 per cent, governed in good measure by the security, but also in great part by the expectation of the continusnce of the losn. Some of the largest of these inatitutions have but little placed at less than the higher rate, and nothing lowar than 3 par cent. As to the time loan market, a majority of the banks are antirely out of it; finding employment for all the funds they are willing to place on time among their customers at good rates; yet there are bankers with foreign connections who have this week offered round smounts of money at 4 per cent on atıictly firat-clasa collateral for four and five months, while several domeatic lendere, chielly for out-of-town parties, have put out funds at $3 \frac{1}{2}$ per cent for the remainder of the year. We understand also that the money belonging to the Canadian Government which was loaned in July has thia week been partly renewed, as it will not be wanted until after the first of Januasy. All of the foregoing require first-clasa security. On good mixed collateral offeringa are made by money brokers at 4 per cent for the remainder of the year and at 5 per centat four, five and aix months. As a rule these offerings are abundant and in excess of the demand; but with the security a little off color, atill higher rates would have to be paid. For first class commercial paper there is a good inquiry from every quartar and the supply is limited. Ratea are $4 \frac{8}{4} @ 5 \frac{1}{4}$ per cent for sixty to ninety day endorsed bills receivsble; $5 \frac{1}{1} @ 6$ por cont for four montha' acceptances, and 6 to 7 per cont for good single names having from four to six montha to rup.

In the open market, London, money has declined to even lower rates, the latest cable quoting sixty-day to three. months bank bills at $3 \frac{1}{4}$ per cent, although the Bank of England minimum remaina at 5 per cent. Tnia undoubt. edly is due in part to the diatribution of dividends on the funds and the payment of the bslance of the Indian 4 per cent loan, but mainly, we think, to the inflow of gold and to a check in the fortign demand. Last week it will be remembered that the gross receipts by the Bank of Eng. land were $£ 764,000$, and although a portion of it was shipped to the interior, not a pound was exported. So also this weak, according to a private cable to us, the
gross imporla have beea $£ 413,000$, aud only $£ 20,000$ exported, all of it to South America; there were £190,000 aent into the interior of Great Britsin, and hence the net gain to the Bank is only $£ 203,000$. The fact that in the two weeka there has been a gain to the Bank of $£ 532,000$, besides $£ 625,000$ sent to the interior, making $£ 1,157,000$ in all, has no doubt atrengthened the hopa that the offcial minimum will not have to be further advanced. It is very questionable, however, with the opan market rate so low, whether this tendency of gold towards Liondon may not be changed. By cable we learn that the open market rate at Paris is 4 per cent, or within $\frac{1}{2}$ of 1 per cent of the bank rate, and at Berlin it is $3 \frac{1}{2}$ per cent, which is also only $\frac{1}{2}$ of 1 per cent balow the Imparial Bank's officisl rate; and at Frankfort it is $3 \frac{5}{8}$ per cent. With auch conditions for money ruling in London and on the continent, it would not be surprising to aee a change in the movements of gold, eapecislly as both Berlin and Paris can and do obstruct ita free outflow. And, 8 bearing on that point, it is important to note that the Banks of France and Berlin have lost largely for aome wooks, the Bank of France having this week reported the loss of £554,000 gold, and the Bank of Germany a decrease of about $£ 216,000$ gold, The Bank of France, from July 25 to Oct. 18 , has lost $£ 3,217,000$, and since July 23 the Imperial Bank of Germany hss psrted with $£ 4,635,000$. These amounts aggregating $£ 7,852,0$ ? 0 represeat mainly shipments from those centres to Ruasia and South America.

Our foreign exchange market has ruled firm this week, and some of the bankers have advanced their posted rates, so that these now atand at $484 \frac{1}{2} @ 4.85$ for long, and at $4.88 \frac{1}{2} @ 4.89$ for short. The resson sasigned is the light supply of bills, both bankers' and commarcial, and a ateady inquiry mainly to cover aterling which was aold sixty daya or more sgo in the expectation that by this time exchange would be low enough to cover at a profit. It is atated also that some conaiderable amounts of money loaned in July at three to four months' time on cartain collsteral by some Frankfort, Amsterdam, Berlin and London houses are now maturing, and as money is ruling at higher rates at home, some of it is being returned through billa of exchange. These sources of demand for aterling are aufficiently large to absorb all the offerings. What will be the course of the market whon this inquiry is astisfied it is difficult to ssy; and as the calculations of bankers who have sought to anticipate this course as in previous aeasons, have this season proved erroneous, few care to express an opinion, and fewer still will venture to aell bills with the expectation of being able to cover them sixty days bence at a profit. It may be that they are over cautious. But our exports of merchandise bave hitherto bean very amall, certainly up to the first of October, 88 may be gathered from the statement with regard to wheat, cotton, \&c., which we give below. Imports have, however, of late also been amaller, and there is every reason to expect that exporta, which have only been delayed, will gradually incresse, for we have a large cotton crop; we have also a very considarable wheat aurplus, which speculatora will want to asll some day, for they cannot oat it or sink it; they can only pile it up for the world to look at and for Europe to take at its own price by and by. The atatement of exports of cotton, breadstuffs, \&c., for September, referred to above, is as follows. We give the resulta in our usual form, as mado up from the figures published by Mr. Switzler of the Bureau of Sta. tistics. The comparison covers three years.


It will be noticed from the above that the export value of these articles for September is about $5 \frac{1}{8}$ million dollars less than lasti year, and for the three months since July 1 the aggregate is about $19 \frac{9}{4}$ millions less than in 1887.
'There is very little new to say with regard to the condition of general trade. Such changes as have cccurred during the week have been favorable, ratter than otherwise. In Florids yellow fever has col siderably abated, while the movement of cottcn in the South has begun to reach large proportions, after baving been so many weeks greatly reduced below last jear's movement, so thet alogether the feeling in that part of the ccuntry is decidedly more hopeful than it was. This is also luaving its effect upon those branches of trade in the North which in greater or smaller degree felt the influence of the previous check to activity, and in dry goods especislly aigns of increased animation are apparent. One distioguishing feature is still noticeable everywhere, namely, that the volume of business continucs rery large. In the iron trade, though prices can not be quoted higher, at least they geem 10 be well maintained. In the coal trade, bitu. minous or soft coal is in very active request, and it is hard to meet currext requirements notwithatanding the abundant and various sources of supply. In anthracite, there is some slackening of demand, but the companies have a great many unfilled orders on hand which will take care of current production for ensuing weeks. It seems not unlikely that the period of most urgent ectivity for this season has been pessed. This view finds support in the figures of production for the month of Septemter, issced this week by Mr. John H. Jones, the accountant of the anthracite companies. Allowing for chavges in stocka held, it appears that the increase over last year in the amount of ccal gone into consumption has been much less than in the previous month, with the total also less. Here is the exbibit for September and the nine months.

| Anthractis Coal. | September. |  |  | Jen. 1 to Sept. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1886. | 1888. | 1887. | 1880. |
| Stock beatnaing of period........ | Tons. 306,75\% | Tons. $020,415$ | Tons. $649,059$ | $\begin{aligned} & \text { Tous. } \\ & 150.977 \end{aligned}$ | $\begin{aligned} & \text { Tons. } \\ & 872,28, \end{aligned}$ | 7ons. 734.545 |
| Productlon........ | 8,916,825 | 3,187,054 | 2,8y6,47\% | 27,535,016 | 25,001,450 | 22,585,107 |
| Total mupply. | 1,813,077 | 3,547,089 | 3,545,591 | 27,648, 503 | 95,373,738 | 89,289,742 |
| St'k end of perioa | 870,811 | 894,748 | 518,306 | 370.811 | 894,748 | 518,30] |
| Consumplion.. | 3.912.288 | 3,972,321 | 8,027,2: | $\overline{27,295,782}$ | 24,878.981 | 22,771,430 |

Thus the consumption was not quite 600,000 tons larger than in September, 1887, and 900,000 tons larger than in 1886, when the total had been rather small. For August the increase was over a million tons compared with last jear and a million and a half compared with 1886. The total for the month this time is $3,942,266$ tons, while in August it had been $4,287,279$ tons. For the year to date con. sumption is now $2 \frac{1}{4}$ million tons more than in $1887,4 \frac{1}{4}$ millions more then in 1886 and $5 \frac{1}{2}$ millions more than in 1885.

In viow of the Leavy Icesce in oarnloge reported by the. Atchison and other roade in the Sonthwent and North. west, there has been great curiosity to see the reault on the Missouri Pacitic and ita lives. The company does not furniah any information except such as la contained in Ite annual report, once a gear. This week some figures from a statement to one of the Western State Railroad Commis. Eioners for the twelve month ended June 30, 1888, have found their way into print, and have occasioned a gocd deal of comment and excitement. The figures, however, in that form, possess very little volue, first because the charecter and composition of many of the items is invo!ved in doubt and obecurity; and, secondly, because balf of the twelve mon'hs in question kave been alteady covered in the company's report to the end of 1887. What is specially wanted is an ex. bibit of the operations for the current calendar year. On tbat point wo have been favored with a scatement of tro groes and net easnings for the first six monthe of 1888, and compare the figures below with those for the correaponding, period in 1887. Of course the statement does not embrece the operations of the ontside roads, like tho Iron Monatain, Miseouri Karses \& Texas, \&cc., nor does it include income from investments.

| Misouri Pactic. . | January 1 to June 80. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Increase or | Decream. |
|  | 8 | \% |  | \% |
| Gross earnings... | 5,538,177 | 8,204,348 | Increase... | 383.828 |
| Operalug expenses ${ }^{\text {¢ }}$ | 4,407, 878 | 8,800,75 | Incressa... | 1,110,922 |
| Net earnings.............. | 1.180,501 | 1,018,505 | Da sera. | $7 \times 3.054$ |

* Not including taxes.

This shows that the Missouri Pacific bas fared no worse than the other roads in the Southwest-somewhat better in fact. By resson of the operation of an increased mileage of branch roads, the gross earninga heve increased $\$ 333,828$ over last year, but as this has been attended by an augmentation of $\$ 1,116,922$ in expenses, the net stands at only $\$ 1,130,501$ for the six months of 1888, against $\$ 1,913,595$ for the six months of 1887 . We have slso obtained a atatement of the resulta on the Missouri Kan. asa \& Texas and the Central Branch U. P. for the same period. Here is the exbibit for these rosds.

| Jan. 1 to June 80. | Mhasouri Lansas \& Texas. |  |  | Central Bramen Union Pactre. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Decrease. | 2888. | 183. | Decrease. |
|  | 8 | 8 | 8 | 1 | 1 | 8 |
| Gross earnings. | 2,907.495 | 8,012,288 | 734,858 | 418,501 | 779,40 | 881.230 |
| Oper. expenses*. | 2,400,570 | 2,083,329 | 861,75: | 430,285 | 817,574 | 87,299 |
| Net earnlngs.... | 500,885 | 870.950 | 1is,10 | def.11,784 | 282.1009 | 878,05 |

## - Not including taxes.

The Kansas \& Texas, it appears, reduced expenses heavily, so although the gross decreased $\$ 734,853$, the net has fallen off only $\$ 173,100$. The Central Branch, how. ever, hemmed in on every side by newly constructed roade, has suffered a heavy. decline both in gross and net.

Another company from which we have had no carrent information, is the Rock Island. With regard to this road we are able to state that for the first six monthe of 1888 there was an increase of $\$ 175,550$ in gross earninga, an augmentation of $\$ 735,388$ in expenses, and a decresse of $\$ 559,833$ in net earnings. Three of the eix months are included in the company's last annual report (to March 31, 1838), hence it is important to know that almost the whole of the loss reported occurred in January, February, and March, the returns for the three months ending with Juce showing a gain of $\$ 269,243$ in gross earnings, and a loss of only $\$ 24,033$ in net earnings, the Rock Island thus baving done much better than the other roads. Following are the comparativo totals in tho two jears.

| Chicago Rock Isand \& Pacife | 1888. | 1887. | Increase or | crease. | Week endino Oct. 19, 1888 | Into Banks. | Out of Banks. | Net Ohange in Bank Holding?. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 8 |  |  |  |  |  | $\text { Lnss. } \$ 3.430,000$ |
| Gross earnlags... | $\left.\begin{aligned} & 8,622,561 \\ & 4,608,607 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 8,047,011 \\ & 3,871,304 \end{aligned}$ | Increase. . . Increase... | $\begin{aligned} & 175,550 \\ & 735,358 \\ & \hline \end{aligned}$ | Banks Interior Movement, as above Sub-Treas. operallons................. | $\begin{aligned} & \$ 1,510,0000 \\ & 17,900,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{8 1 , 9 7 0 , 0 0 1} \\ & 11,400,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Loss. } 8,430,000 \\ & \text { Galn. } 0,550,000 \\ & \hline \end{aligned}$ |
|  | 1,815,864 | 2,175,702 | Decrease... | 559,838 | Total gold and legal tenders.. | \$19,440,000 | \$113,370,000 | Gain. 83,070,000 |

With the figures given we now have the results for the first half of the current calendar year on all the princi$\mathrm{p}^{8 l}$ Northwestern and Southwestern lines. It will be interesting, therefore, to bring forward again the table published by us two weeks ago and present it in complete shape, ss follows.

| Jan. 1 to June 30. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Lo8s. | 1888. | 1887. | Loss. |
|  | 8 | 13-0 | \% | \% 818 | 5094 |  |
| Chic. Burl. \& Q.... | 9,875,606 | 13,276,100 | \$,300,140 | 1,293,481 | 5,094,979 | $4,701,518$ |
| Chic. Mil. \& St. P. | 10,554,C80 | 11.193,472 | -39,382 | 1,875,928 | 3,662,931 | 1,787,005 |
| Chlc. \& Norihw | 11,4.7,426 | 11,504,837, | 322,411 | 2,905,095 | 4,062,188 | $1,150,203$ |
| Chic. St. P. \& Om. | 2,702,369 | 2,983,001 | 200,632 | 664,399 | 1,030,741 | $356,319$ $559,838$ |
| Chic. R. 1. \& Pac.. | 6,222,561 | 6,047,011 | * $175,55{ }^{\prime \prime}$ | 1,015,864 | 2,175,702 | 559,838 |
| Tot. N. W. roads | 41,022,412 | 45,900,427 | 4,287,015 | 8,355,615 | 16,910,551 | 8,560,036 |
| Alch. Top.tS.Fe. | 7,174,571 | 9,091,635 | 1,917,084 | 1,909,763 | 4,190,085 | 2,200,202 |
| Cent. Br. U. P..... | 418,501 | 779,740) | 361,239 | df. 11,784 | 202,100 | 278,95) |
| Missourl Pacific.. | 5,538,177 | 5,204,349 | *333,828 | 1,130,501 | 1,913,505 | 788,044 |
| Mo. Kan. \& Texas | 2,907,435 | 3,542.888 | 734,853 | 596,858 | 679,059 | 173,100 |
| St. Louls \& S. F. | 2,220,830 | 2,727,904 | 208,068 | 979,808 | 1,513,288 | 533,480 |
| Tot. S. W. roads | 18,559,5:0 | 21.44R,918 | 2.887,396 | 4,605,147 | 8,558,973 | 8,983,88 |
| Grand total. | 54,581,438 | 00,750,343 | 7,174,411 | 2,960,7 | 25,485,52 | 12,044,702 |

* Gnin.

This exhibit is useful as showing how genersl has been the condition from which the railroad system in the Western aections of the country has autiered. Only two of the ten rosds managed to increase their gross earnings, and every one of them lost heavily in the net, the totsi net for the sux monthe this year atanding at only $\$ 12$. 960,762 , against $\$ 25,485,524$ in 1887 . Of course this represents past resulte, much of the loss dating back to and being caused by the strike on the Barlington \& Qaincy.

The stock market this week has been very irregular. In certain directions there has been pronounced strength, and in others marked weakness. The atrong features have been Union Pacific, Northern Pacific, and other stocks of thst class. The wesk specislties have been Missouri Pacific in New York and Atchison in Boston. Richmond \& West Point was also quite strong, on the consummation of the lesse to it of the East Tennebsee system. There have been quite a number of favoring features, the most important of a general nature being the disposition shown nearly everywhere to advance rates to a profitable basis. The trunk lines have announced a higher schedule, some of the Western roads have made a further advance, and even the "Soo" road has followed suit, both on the east-bound snd west-bound tariffs. Speaking of the speculative temper, it may be said that the market responds more readily to favorable news and events than to tnose of an adverse character, and yet the heaviness of Mr. Gould's Southwestern stocks and the renewed weakness of Atchison together operate as a drsg upon the whole list. This was especially the case yesterday, when, after a general advance in the morning, led by Union and Northern Pacific, a further fall in Atchison and Missouri Pacific carried the entlre market down in the afternoon, the close being weak.

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

| Week endins Oct. 10, 1888. | $\left\|\begin{array}{c} \text { Recesved by } \\ N . \mathbf{Y}_{.} \text {Banks. } \end{array}\right\|$ | Shipped by N. Y. Banks | Net Interiar Movament. |
| :---: | :---: | :---: | :---: |
| Carrency............................ | 81,540,000 | \$4,108.000 | Loss. 12,368,000 |
| Gold.................................. | ........ | 882,000 | Loss. 862,000 |
| Total gold ond legal tenders.... | \$1,540,000 | \$1,970,000 | Loss. $83,430,000$ |

Taking the foregoing in connection with the Sub-Tressury operations, the result is as follows.

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

| Banks of | Oct. 18. 1888. |  |  | Oct. 20, 1837. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | suver. | Total. | Gold. | Siluer. | 2ota |
|  |  | £ | $\stackrel{\text { L }}{ }$ | $\underline{\varepsilon}$ | $\varepsilon$ |  |
| England. | 20,531,140 |  | 20,531,140 | 20,053.24? |  | 20,052.21 |
|  | 41,145,074 | 45,981,708 | 80,186.7-0 | 46.012.106 | 7,640 037 | 99,858,473 |
| Gmpmany *.... | 25,817,334 | 14,363.636 | 42.938,000 | 23, 210.2 , 0 | 11,323,300 | 97.087.009 |
| Anst-Hung'y | 5,880,000 | 15,388,000 | 21,993.031 | e.700. MO | 14,601.010 | 21,301,000 |
| Netherlands.. | 5.183,000 | 7.565,000 | 12.748.0 n | 4,011.100 | 8,103.000 | 12,126,000 |
| Nat.Belzium* | 2.513,000 | 1.257.000 | 3,770,001 | 8,449.0n0 | 1,335,00 | 3,704,000 |
| Nat | 6.975,000 | 1,125,000 | 8,103,011 | 6.988,000 | 1,118,0n | 6,101,000 |
| Tot.thts week | 110,944,548 | $85.63 \overline{3} .372$ | 193.579.920 | 108,477, 84 | 87.535,887 | 193,003,715 |
|  | 112,079.331 | 89,625,401 | 201.701.822 | 108.401.723 | 87422.708 | 193,889,429 |
| -The difiston (between gold and sllver) givan fie our table of coin and bnllioa in the Benk of Germany and the Banif of Belyuin la inade from the heat estlmate we are able to oltain; in neither case is it olslined to be monrates, as those banks make no distiontion to their werikly reports, We make is a close approximation. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| MEXICO AND NEW RAILROAD |  |  |  |  |  |  |
| DEVELOPMENT. |  |  |  |  |  |  |

The Mexican National Railrcad Company a few weeks ago completed track lasying on the gap in its main line which had up to that time separated tie northern and southern divisions of the system. It is now announced that the company will shortly bagin the running of regular through passanger and freight trains between its northern termuid in the United States and the capital of Mexico.
The event is one of considerable importsnce, thongh it hes occasioned vary little comment. It furnishes a second all-rall line from the City of Mexico to the United States boundary, and gives to the people of Mexico another comprehensive system of internal transportation. So long as the Mexicsn Nationel consisted merely of a number of separate and disconnected pieces of road, it was of very little service even to the local communities on its lines. Now that the different psrts are being joined together so as to form a complete and connected system, it will be able not only to carry on through business, but s'so render importsnt sid in developing the resources of the sections traversed.
It is about four years and s half since the Mexicsu Central was opened to the Cuty of Mexico, sffording for the first time all-ran commuuication between points in this country and the Mexican capital. Tre hexican National went to default at about the same date, but it was thought nevertheless that that system also would reach the City of Mexico in very ahort order. But the dificulties in the way of a resdjustment proved more strious than at first supposed. It was not only that the compsny was out of funds and in default. The Mexican Government itself becsme embarrassed not long thereafter, all subsidy payments to the railroads being stopped, ao that Mexican rallroads hardly presented an invitugy field for investment. Moreover, the times were not altogether propitious for the negotiation of railroad loans even in the United States. It was not till an agreement was reached with Messrs. Matheron \& Company of London and foraign capital ealisted in support of the enterprise, that the outlook began to brighten. Since then the progress has been rapid. The property was sold in foreclosure May, 1887, and \& new company formed. The reorganization was radical and thorough. The old securities were exchanged into others bearing interest only if earned, aud a new first mortgage for $12 \frac{1}{2}$ million dollars crested. Of these nem bonds $10 \frac{1}{2}$ millions were issued and sold, snd besides enabling the company to extinguish old claims and make various other settiements, have furnished it with
the means for building the 352 miles of road to connect the Northern and Southern divisions between Saltillo and Ssn Miguel. Contracts for doing the work were executed in August of last year, but owing to unavoidable delays operations were not begun in earnest till October of that year on the northern division and not till Dicember at tho Southern end. Tho work, however, was thereafter pushed with great vigor and thus in less than a year the whole 352 miles have been completed.

We have statod that the Moxicun National makes the second rail line from the United States border to the City of Mexico. There are, however, three separate rail roules to that city, two of which have been opened in 1898. Toe difference arises out of the fact that Mr. Huntington esrly in the present year completed his Mexican International road from Eagle Pass to Torreon, 384 miles, from which latter point to the City of Mexico (706 miles) the line of the Mexican Central can be used, the more especially as the International, like the Central, is of standard gauge, permitting of the freo interchange of traffic and cars between the two roads; the Nationsl is of narrow or 3 -foot gauge. There are now four points altogether on the Mexican frontier where our own roads meet those of Mexico. At El Paso connection is made with the Mexican Central, at Eagle Pass with the Interational, and at Laredo with the Mexicsn National. In addition there is the connection at Los Nogales with the Sonora road, running to Guaymas on the Gulf of California. This latter, however, simply passes through the extreme northwestern part of Mexico and is isolsted from the rest of the Mexican roads.

The opening of the Mexican National is important from another standpoint. It shortens materially the dis. tance between Mexico and most parts of the United States. For points on the Pacific coast, of course, the Mexican Central to El Paso has the advantago, but to points like S . Louis and Kansas City a great saving in dis:ance is effected, while to points on the Gulf of Mexico, like Galveston and New Orleens, the difference is so striking between the old and the new route that it seoms scarcely fair to make any comparison bstween them. The Mexican International also greatly reduces distances in the cases in question, but the Mexican National cuts off still more. To show the position of the valious rontes in this respect, wo bave prepared the following table, giving distances from the City of Mexico to St. Luuis, to Kansas City, and to San Antonio. The latter point is included in the calculation not because it is an important place in itself, but because, being on the line to Galveston, New Orleans, etc., any saving in distancs to San Antonio counts also to its full extent is a ssving to the other points.

> ST. LOUIS, FROM CITY OF MEXICO.

Hexican National, Int. \& Gt. North. and Iron Mountain........... Mextean Central via El Paso, and Atcluson and st.L. \& San Fran. | files. |
| :--- |
| 1,926 | Mexican Central yia El Paso, and Toxas \& Pactic and Iron Mt, 2,583 3rexican Contral, Mex. Int., Int. \& Gt. Northern, de................ 2, 187

> KAYSAS CITY, FROM CITY OF MEXICO.

Mexican Natlonal and Kansas \& Texas... Miles.
Moxlean Contral via El Paso and Atchisou.......................... Moxtean Central and Mexicau Intermalional and Kan. \& Tex..... sas antonio, from city of mexico. 2,383
 Slexican Central and Mexican Internatlonal... $\qquad$
Thus to Kansas City tho distance by the Mexican National and the Kansas \& Texas is only 1,817 miles, while by the Mexican Central via El Paso it is 2,383 miles. Using the Mexican Central in connection with the Mexican Internationsl the distance is 2,078 miles, or 305 miles less than if the Mexican Central is used all the way, but

261 miles more than via the Mexican Natlonal. To St. Louis the distance by tho latter is 1,020 miles and by the Moxlcan Intornational 2,187 miles. By the Moxican Cen. tral vla El Paso it is 2,717 miles over the Atchlson and 2,583 over the Toxas \& Pacillc and Iron Mouabin. To San Antonio (and honce to points east of that plaso) the saving is 261 miles as compared with Mr. Muntington'a International, and 860 miles as comparad with tho road via El Paso, if tho lattor may at all bo considered as a likoly route. Taeso compzrisons of distances are noteworthy chiefly as showiog that tho new route is much shorter than eithor of the others. This is an adrantago, inssmuch as it will facilitate the development of through traffic with the City of Mexico. At present that traffic can hardly be large, so, as affecting the existing business of the old rosds, the matter is not very importan ${ }^{+}$. These old roads will of courso retain their losal traffic, while the growth and development of Mexico, under a revived credit and increasing rallroad facilities, should assure to all the roads a steadily enlarging volum 3 of business.
As bearing on the latter point, it is interesting to note the improvement and progress that hava taken place in Mexican affaira during the last jear or two. Since the resumption of subsidy pigments to the railroads, two years ago, the Government has mst in full all its obligations in that respect, the arrangement with the roads providing, it will be remembered, for a gradusl increase in the payment each six months till the maximum is reached in the last half of 1890 . The finsnces of the republic have also been grestly improvid. A new loan has baen successfully negotiated. The flosting dobt, it is stated, hss bsen liquidated, and the foreign debt is being rapidly converted and consolidated-the la!ter according to the terms agreed upon when a settlement was made with the holders. Interest is being paid now on both tha interior and exterior debt, while not so long ago it was paid on neither. The Government has also recently settled with the promoters of the old Tebuantepec Inter-Ozean Railroad, whose concession was arbitrarily declared forfeited some six years ago. As a result of the country's better credit and the more honorable methods of dealing with its creditors which has obtained under Ganeral Disz's administration, we find capital much more inclined to embark in Moxican enterprises, both from the United States and Europe. The completion of the Mexican National, with capital raised in Eugland, is one evidence of this, and the enlisting of American capital for the new Mortgage Bank is another evidence of the samo kind. In addition to all this, new railroad projects are numerous in all parts of the country, and bona fide ventures ssem to have little difficulty in securing the funds needed to carry them throngh. What no doubt improves the outlook is the fect that Gan. Diaz has recently been re-elected for a term of years-thus insuring the continuance of a conservative and safe administration of affairs.

## NET EARNINGS FOR AUGUST.

We again have an unfavorable statement of net earnings. Our table embraces eighty-three roads, and on these there is a loss for tho month of August, as compared with the same month of last year, of $\$ 720,876$. The falling off is not large, either in amount or ratio, but is more significant than it otherwise would be because 80 many companies have contributed to it, no less thas forty-three sepsrate lines reporting diminished earninga, and only forty improved results. The following is our usual summary, covering both August and the eight months to the ond of that period.

|  | Month of August. (83 roads.) |  |  | Jan. 1 to Aug. S1. (77 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Irc.or Dec. | 1888. | 1887. | Inc. or Dec- |
|  | \$ | \$ | \$ | 8 | \$ | * |
| Oross earn's | 44.634,821 | 41,670,835 | +2,368,959 | 277,84¢,983 | 262,920,755 | +14,929,228 |
| Oper. exp... | 28,600,663 | 25,515,828 | +3,08t,835 | 195.571,839 | 172,182,780 | +21.348,559 |
| Net earn's | 15,434.231 | 16.155.107 | $-720,876$ | 84,275,814 | 90,737,425 | -6,462,331 |

Though unfavorable, this exhibit-at lesst in the aggre. gate-is a decided improvement on thst for the month immediately preceding, and in fact on most other months this year. Thus in July the falling off in the net was over a million and a hallf, or nearly 10 per cent. Now for Angust the decrease is only $\$ 720,876$, or not quite $4 \frac{1}{2}$ per cent. "We may qualify this, however, by saying that the August exhibit does not include one large compsny which was included in the July exhibit, and which thenshowed a hesvy loss-namely, the Atchison Topoka \& Santa Fe. Still, even with a similarly unfavorable return by thst company, the general showing would still be an improvement on that for July. Besides, the comparison is with better results lset year than was the case in July. There wes a gain in both months in 1887, but in July it amounted to only a million dollars, or about 8 per cent, while for August the increase was $1 \frac{1}{2}$ millions, or 11 per cent. Moreover, we had a very good exhibit even in the year preceding-1886-shough this applies to July as well as to August. In a word, then, there is only a small loss this year after quite considerable gains both last year and the year before. The following presents a comparison between August and the other months of this year.

> GROS3 AND NET EARNING8.

|  | Gross Earnings. |  |  | Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Inc. or Dec. | 1883. \| 1837. | Inc.or Dec. |
|  | \$ | ¢ | \$ | 8 |  |
| Jan, (61 roads.). | 23,630,800 | 24,026,403 | +701,397 | 6,067,812 $\quad 7,62 \times, 158$ | -1,580,311 |
| Feh. (74 roads).. | 30,309,364 | 28,197,571 | +2,811,788 | 8,576.661 8,587,676 | +288,983 |
| Mch. (69 roads). | 34,540,318 | 34, 854,279 | -2,083,081 | 10,303,802 13,695,197 | -3,391,885 |
| Apr. (82 rords). | 37,824,575 | 86,194,317 | +1,630,258 | 11,480,538 11,802,974 | -\$22,436 |
| May (82 roeds).. | 40,172,914 | 37,579,988 | +2,307,946 | 12,104,018 13,211,130 | -1,107,112 |
| June (81 roads). | \$9,020,452 | $36,525,8319$ | +2,494,818 | 12,114,425 12.748,220 | - $-633,503$ |
| Jnly (88 roads). | 44,611,381 | 48,502,358 | +2,169,023 | 13,930,084 15.442,160 | $-1,603,016$ |
| Ang. (83 roads). | 44,034,99t | 41,680,933 | +2,303,95 | 15,434,231'16,155,10\% | -i20,87e |

In one respect the present exhibit is like those that have preceded it; thst is, the lower net follows not from decreased gross receipts, but simply from augmented operating expenses. In fact in the matter of gross earnings the results continue surprisingly good-much better than our early statements of estimated earnings have indicsted. For August the total of the gross is $\$ 2,363,959$ larger than last year, this being turned into a loss in net by an increass of over three million dollars in opersting expenses. There does not appear to be any one special resson to account for the continued heavier expenses. In some instances doubless large amounts are being spent for betterments and renewals, but in a majority of case it may be ssaumed that the larger expenses are due either to an incressed business at lower rates, to an increase in the number of miles of road operated, or to a higher cost of many items that enter into operating accounts, or to all three combined. The augmentation in expenses is pretty well distributed over the whole body of roads, but we may note that the bulk of it is furnished by a few large companies. Thus the Southern Pacific Company alone shows an increase of $\$ 704,790$ (this on gross earnings increased $\$ 435,044$ ) and the Raading an incresse of $\$ 667,639$ (gross being $\$ 417,250$ larger), chiefly on the Cosl \& Iron Company. Then there is an increase of $\$ 338,127$ in the expenses of the Northern Pacific, $\$ 191,950$ on the Union Pacific, $\$ 167,116$ on the Burlington \& Quincy, $\$ 156,760$ on the Central of New Jersey, $\$ 130,650$ on the Cansdisn Pacific, and $\$ 127,041$ on the Pennsyl. vania. Altogether, these eight companies thus furnish
$\$ 2,484,073$ of the $\$ 3,084,835$ increase in expenses reported by the whole 83 roads.

Notwithatanding these heary additions to expensea, there are no such large losses in net earnings, nor so many, as were noted in other months. Nevertheless, about half a dozen compsnies may be mentioned which between them have suffered a falling off of over a million dollars. The Burlington \& Quincy has decrease of $\$ 275,516$ (following a decrease of $\$ 571,839$ in August last year) ; the Philsdelphia \& Rэading, including the Cosl \& Iron Company, a decrease of $\$ 250,389$; the Southern Pacific, $\$ 243,742$ on its Pacific system ; the Union Pacific, $\$ 141,192$, and the Baltimore \& Ohio, on ite Western lines, $\$ 100,325$, those comprising all the compsnies whose loss in net exceeds $\$ 100,000$ in amount. Oa the other hand, two companies have quite heavy gains, namely the Pennsylvania (Esstern lines) with an improvement of $\$ 241,886$, and the Lohigh $\&$ Wilkesbarre with an increase of $\$ 122,925$. Arranging the roads in group 3 in onr usual way, we find reduced net in five of the nine groups. This will sppear from the following. The figures in parenthesis indicate the number of roads comprised in each group.

| A ugust. | Gross Earnings. |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1889. | $188 \%$. | or Dec. |
|  | \$ | \% | \$ | * | \% |
| Trunk lines........ (9) | 12,979,034 | 12,879,718 | 4,817,011 | 4,789,101 | +80,9 |
| Mlddle Western ..(11) | 1,745,988 | 1,765,684 | 618,201 | ESL, 04 | -68,39 |
| Northwestern...... (6) | 3,212,821 | 3,586,638 | 959,154 | 1.254,125 | -298.971 |
| West of Mlasourl. .(1) | 116,815 | 113,218 | 26,726 | 37,436 | -10,763 |
| Pacific systems.... (12) | 10,604,355 | 0,487,212 | 4,019,058 | 4,374,213 | -\$55,15 |
| Southern rosks....(25) | 5,025,696 | 4.816.274 | 1,752,718 | 1,739,023 | +13,690 |
| Coal companies... (11) | 8,517,570 | 7.580,248 | 2,512,978 | 2,574,941 | -81,968 |
| Eastern roads......(B) | 1,202,051 | 1,143,683 | 539,421 | 556,838 | +2,558 |
| Mexican roads ..... (2) | 680,514 | 513,280 | 188,981 | 165,743 | +23,2 |
| Total, 83 | -41,034,891 | , 35 | 15,434,231 | ? | 20,876 |
| Jar. 1 to Sept. |  |  |  |  |  |
| Trunk itres....... (5) | 74,743,075 | 78,587,840 | 93.814.590 | 21.703,780 | -249,196 |
| Midale Westera...(11) | 11,452.136 | 11,771.108 | S,094,615 | 3.022,103 | 8:2,55 |
| Northwestern.......(5) | 18,049,323 | 23,022.502 | 2,468.776 | 8,973,509 | -6,008,823 |
| West of Missourl..(1) | 828.023 | 700,801 | 178,257 | 178,023 | +231 |
| Paci6a eystoms .... (12) | 74,805.037 | 62,698, 168 | 25,143, \%91 | 23,319,252 | +1,794,018 |
| Southern roads....(24) | 35,340.197 | 32,417,657 | 11,843,691 | 11,271,803 | +371.788 |
| Coal corapanles....(11) | 50,1 15.727 | 48,413,972 | 19,903,642 | 14,716,283 | -752,011 |
| Eustern roads . . . . . (6) | 6,536,918, | 6,097,030 | 2.128,118 | 2,006,425 | +56,688 |
| Mexlcara roads.....(2) | 5,322.148 | 4,210,919 | 1,342,67d | 1,446.513 | -153,867 |
| Total, 77 roads. | 277,816,983 | 2,620,75 | 84.275.614 | 90,737,9 | -6,462,331 |

Note.-Included nader the head ol-
Trunk Lines-Battimore \& Ohlo, Clev. Col. Cin, \& Ind., Grard Truak of
Csnada, Ohlcazo \& Grand Truak, Detrolt Gr. Haven \& Milwaukee, N. Y. Lake Csnada, Ohicazo \& Urand Trunk, Detrolt Gr. Haven \&\% Milwaukee, N. Yi Lake for the clght manths tha same roads, exceptle
Trunk and Iatrolt Grand Haven \& 111 waukee.
Middle Western-Cgiro. Vin \& Chic., Cin. Ind. 8t. L. \& Chic. Fllat \& Pere
 Yalley, Toledo \& Ohlo
and Wabash thallway.
Northwestern-Burl. Cedar Raplds \& Northarn, Contral Lowa, Chioago Burl. \&
ouiney, Cbic. Bnrl. \& North., Mian. \& St. Louls and Mil. L. S. West., eod for the eikht moaths thasame roads excepting M. L. S. West.
West of Irissouri-Denver \& Ilo Orande Westcrn.
 Ariz. Ceat.
Southern Ronds-Cape Fear \& Yedkin Valley, Ceroling Central, Central of Gaorkia. Chesapanke \& Ohlo, Ches. Ohlo \& Southwestarn, Cin. N. O. \& Taxas

 perersburg, Kichmond . P Petershurga, and Sasonard
Coal Companies-Allegheny Valley, Central of New Jersey, Lehigh \& Wilkes Barre, Northern Central, Phila, \& leading, P. \& R. Onal \& 1 ron Co. Pittsand West Vir. Cent. \& Pitts.
Eastern Companies-Baltimore \& Potomac, Camden \& Atlantic, N. Y. Ont. \&
Wester, Rome Wat. \& Ogdse :Staten lsland and West Jersey. Mexican Ponds-The Merlen Central Mera Vest Jersey

Owing to the prominence of special roads, it happens that these figures do not rellect correctly the general character of the exhibits for each group. The trunk line section shows improved net, but this follows simply from the gains on the Pennsylvania and the Erie. 'Ihe Balti. more \& Uhio, the Ohio \& Mississippi, the Cleveland \& Columbus and the Grand Trunk all fall behind. So as regards the coal companies; the general result indicates diminished net, but the Resding, the Northern Central and the Allegheny Valley are the only companies that have actuslly suffered a decresse, all the others reporting gains. Then, too, the Pacific group owes its loss chielly to the falliog.off on the Union and Southern Pacifs, for
there is an 1 pereaso on the Oregon Navigation, the Canadian Pecific and the Northern Pacific.

Tho Southern roacls continue to do quite well, there being a trifing increase on them in the aggregate. In number, bowever, two-fifths of the twenty five companies reportiog show diminished net. Fspecially good returns aro made by the Central of Georgia, the Chesapeske \& Ohio and the Richmond \& Danville lines. In the middle westorn section there are only two lines which do not exhibit reduced net, and in the Northwestern group the Cinneapolis \& St. Louis and the Burlington \& Northern are the only exseptions to the rule. Among the Eastern roads the number is equally divided, the Baltimoro \& Potomac, the Ontario \& Western and the Staten Island having done better, and the other three falling behind their net of Augnst, 1837. So, too, in the case of the Mexican roads-the Mexican Central has gained, the Mexican National lost.
For the eight months to the end of sugnst, only the Pacific group and the Southern and Eastern roads are able to record improvement on last year. On the whole seventy-seven rosds included for this period, the loss in net is $\$ 6,462,331$. As to this it is only necessary to say that the Burlington \& Quincy alore has suffered a reduction of $\$ 5,594,232$, while the Philadelphia \& Reading hse lost $\$ 1,849,377$, and the Wabash $\$ 773,450$.

## 

## [From our own oorrespondent.]

London, Oct. B, 1888.
This week lias been the most stringent in the London money market since December, 1886. The withdrawal of half a million in gold for Russia on Friday of last week was followed on Monday by the withdrawal of $£ 361,000$ for Buenos Ayres, and it wss rumored that fresh sums would be sent, especially as now Argentine issues began to come out. At the same time, owing to the trade improvement and to the usual quarterly movements at this season of the year, coin and notes were flowing out very freely to the interior. Furthermore, the Government was accumulating a large balance at the Bank of England in preparation for the payment of interest; while the India Council, having to pay in interest, dividends and redemption of 4 per cent stock falling due between five and six millions sterling, gave notice to the bill brokers and discount houses to which that amount had been lent that it must be repaid. The removal, however temporary, of so large a sum from the outside market naturally caused great scarcity. As the Bank of England lends for not less than ten days, the discount houses and bill brokers willingly offered to the other banks 5 per cent for accommodation for a few days, yet they were obliged to borrow from the Bank of England over $62,500,000$. The result of all was that during the week ended Wednesday night the Bank of Eugland reserve decreased nearly $£ 2,000,000$, falling to very little more than $£ 10,250,000$ Under these circumstances the Directors of the institution felt that they had no option but to raise the rate of discount to 5 per cent. The Directors of the Batnk of France immediately responded by raising their rate to $41 / 2$ per cent. Yet the belief is general among bankers in London that the advance in the Bank of England rate will attract much gold from France. The Bink of France will of course put every obstacle in the way of withdrawals from that institution, and much of the coin in circulation in France is light. Still it is believed hat enongh can be obtained in Paris and the other great French torvns to meet London requirements. A good deal of Dutch gold is likewise expected, and from miscellancous sources a considerable addition to the Bank stock of the metal is looked for. The best informed bankers are of ths opinion that the most stringent period of the jear has now been passed, that shipments of gold to Russia and the Argentine Republic will h3 stopped, that new issues will be postponed until next year, and that the Bank stock of gold will be replenished. Still it is anticipated that the 5 per cent rate will have to be maintained for the remainder of the year.
The rate for money have been as follows:


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

| Irates of Interestal | October $0^{6}$ |  | Sept. 28. |  | Sepl. 21. |  | Sept. 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Aarkel } \end{gathered}\right.$ | Bank <br> Rate. | Open Market | rank date. | Open Market | Bank Rate. | Open Market |
| Parls.. | 41/6 | 8\% | 936 | 84/ | 33 | 8 | 930 | 8 |
| Berlin.. | 4 | 83/ | 4 | 314 | 4 | 2\%/4 | 8 | 23.1 |
| Frankfort.. | 4 | 84 | 4 | 8\% | 4 | S | 8 | $23 / 1$ |
| LIambora.. | 4 | 8 | 1 | 8 | 4 | 2\% | 8 | 2 |
| Amstordama ..... | 24 | 816 | 24 | 24 | 24 | 24 | 24 | 81/4 |
| Brtamels | 83 | s4 | 84 | 8 | 8 | 2\%/6 | 8 | 23/6 |
| Madrid.. | 1 | 336 | 1 | 846 | 4 | 83 | 4 | 834 |
| Vlenna........... | 44 | 414 | 44 | 4\% | 4)4 | 43/4 | 4\% | 4\% |
| St. l'oteraburg. | 8 | 7 | 6 | 7 | 6 | 7 | 6 | 63 |
| Coponhasen..... | 8 | 8 | 8 | 5 | 8 | 8 | 3 | 8 |

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

|  | 188\% | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ | £ | 2 | $\Sigma$ |
| Groalation. | \$5.899.700 | 25.141,820 | 25,681.575 | 23,500,430 |
| Pablle deposits. | 8,449,785 | 8.783.823 | 4.582 .552 | \$. 623.110 |
| Otber deposite. | 23.358, 105 | 22.011.580 | 27.430.515 | 29,068,008 |
| Government seourilies | 16,109,988 | 18,911.03. | :5,935,215 | 19.014,843 |
| Otber seourtles | 23,898,452 | 21,140,022 | 23,184,425 | 22,878,031 |
| Reserve of notes and nol | :0,302,350 | 11,178.212 | 10,723,187 | 11.705,488 |
| Coln and ballion | 19,090,140 | 20,120,032 | 20,554.482 | 21,484,028 |
| Prop. assels lo liabilitles.......p. o. | 383/ | 88\% | 33\% | 83 |
| Bank rate | 5 p.c. | 4 p.o. | 84 D.0. | $2 \mathrm{p} . \mathrm{c}$ |
| Consols................................ | 1001/3 | 108 3-18 | 101 | 1001.15 |
| Clearing-House return............. | 172,028,000 | 142,407,000 | 115,547,000 | 107.451,00 |

The flurry in the money market has caused a considerable fall during the week in all departments of the Stock Exchange. Tho market for American railroad securities has perhaps shown the greatest strength, arbitrage dealers reportiog that New York bought freely all the stock offered from this side. The weakness of the market for foreign government bonds was aggravated by weakness both in Paris and in Berlin. At the monthly settlement on the Paris Bourse this week the French Goverament delivered very large amounts of French rentes, making thereby a very bad Impression. And at the settlement on the Beslin Bourse the gates of continuation were exceedingly heary. Perhaps new consols and British railway stocks fell as much as any securities. Immodiately after the conversion in March new consols touched $1017 / 8$; at one time this week they fell to $963 / 8$, being a fall in little more than six months of $51 / 2$ per cent. The fall has been in progress for some time past, and has doubtless been assisted by speculators, but the recent decline is mainly due to the strong demand for money at present on the part of merchants and manufacturers. Trade in every direction continues to expand, and therefore money is Aowing from London to the English provinces and to Scotland. While depression lasted, bankers and merchants invested in consols and in British railway stocks the surplus resources which they could not employ in trade. Now that the trade demand for money is growing so rapidly, they are selling both consols and railway stocks and investing their capital in various forms of business.
The atate of the money market has also caused a fall in Scotch pig iron warrants. There had been a large speculation in these warrants which the operators hastened to close when money became stringent. Manufacturers are not sorry to see this decline in price as the speculative advance had led workmen to mako a demand for higher wages. The iron and steel trades nevertheless sre improving decidedly, and the prospect for the inmediate future is more encouraging than for a long time past. Indeed every department of trade shows a marked revival. The volume of business is larger than it has ever heen before and the number of individual transactions is unusually great. The atatistical evidence, which is undoubted, is confirmed by market reports and olrculars, and by ths testimony of bankers, who all concur that many years have elapsed since so healthy and promising a
state of things existed. Although the trade improvement is one of the causes why money is growing scarce and dear in London, there is no apprehension at present that the rise in the value of money will check the revival. If indeed the gold drain were to continue and the Bank of England were to be compelled to raise its rate very much higher, the case might be different; but at 5 per cent no legitimate business will be stopped, while the action of the Bank of England directors on Thursday will give confidence to the commercial public generally, as it is thought it will put an end to the causes which had been exciting uneasiness.
Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Gold-Except on Indlan aceount, gold has not been in demand, and all grrivals have gone into the Bank of EEgland. $£ 507,000$ has heon el purchased and $£ 941,000$ han heen withdrawn-£500,000 for Rus-
ela ela 30,00 ; from West Indies, $£ 12,000$; from RIver Plate, $\mathrm{s10,000} \mathrm{;} \mathrm{total}$ £52,000. Shlpments: To Bomliay, 225,000 .
Sllver-A genersi improvement' took place in the sllver market until yesterday, when, with 35 lakhs of rall way blls forced on the market in the morning, the india Convell were unable to sell as well as had heen anticipated. A fall of 18 d. occurred in sliver and $43{ }^{2} 4$. was quoted, followed to-day by a fall to $43{ }^{3}$ did., at which, however, litile is to he had. The arrivals are: From New York, £ 45,000 , and from West Indies, $\mathbf{M 2 4 , 0 0 0 \text { . } 2 3 2 , 0 0 0 \text { has gono to Bombay. }}$
bar silver, but are a shade casler ln sympatly to-day, at $422^{2} 4$ d, nearest About 245,000 arrived from West Indies and $£ 33,000$ from Vera Cruz. $£ 82,500$ has gone to the Stralis and China.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Oct. 4. | Sept. 27. | SILVER. <br> London Standard. | Oct. 4. | Sept. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ear gold, fins....0z. | $\begin{array}{ll} \hline \text { s. } \\ 7 \% \\ \hline \end{array}$ | $\begin{array}{lll} \hline \text { 3. } & d_{0} \\ 77 & 8 \end{array}$ | Bar sllver........oz. | 43\% |  |
| Bar gold, eontaln's 20 dwts silver..oz | 7710 | 7710 | Barsilver, eontalnlng 5 grs. gold.0. | 43\% | \% |
| Span.aoubloons.oz. |  |  | Cake sllver......oz. | 483\% | 465\% |
| B.Am,doubloons.oz. |  | .. | Merican dols. ...oz. | 42\% | 418 |

The weather this week has again been unseasonably cold and wet. Indeed, in the nurth and northwest of England snow fell on Sunday night, covering the bills. As harvesting is not yet completed, the later crops it seems now certain will be very much damaged, and in the hill districts it is feared that oats will not ripen at all. There has been a recovery in prices of all grain, the rise in wheat, compared with a week ago, being from 3d. to 4d, per bushel. At the same time the impression amongst English dealers is that American prices are too high and that the speculators there are likely to hand over the English market to their Russian competitors. There is a falling off in the exports of wheat from India. For a Iittle while the supplies coming down from the interior to the three great ports of Kurrachee, Calcutta and Bombay were very large, and so were the shipments; but during the past fortnight there has been a check, and this wesk the telegraph reports that both the receipts at the ports and the shipments are small. The falling off is due partly to the rise in freights and partly to the rise in the Indian exchanges upon London, but it may also partly be caused by the deficiency of rain which is reported from several parts of India, fears being entertained of actual famine on account of drought in some districts of western and southern India. The deficiency of rain, if it extends to the wheat-growing districts, will cause Iess wheat to be sown than in ordinary years. The next harvest will therefore be small, and the cultivators will be inclined to hoard old wheat in the hope of much higher prices by-and-by. The districts mentioned in the dispatches, however, are not great wheat-growing districts, and it is prob. able that the failure of the crops there would be met rather by a large importation of rice from Burmah, than by a largely increased consumption of wheat.
The following shows the imports of cereal produce into the United Kingdom during the past five weeks of the season compared witl last season :


Supplies svailable for consumption (exclusive of stocks on September 1):
Imports of Wheat.cwt. Balce of homo-giown. $\qquad$
Total.
$\overline{10,801,843} \overline{12,566,689} \overline{10,966,537}$
 Aver. price wheat .....Beason. 35s. 10d. 28s. 11d. 31s. 6d. 31s. 1d

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

|  | This week. | Last |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.... ......qrs. | 1,988,000 | 2,059,000 | ,494,000 | 1,620,000 |
| Flour, equal vo qre. | $\underline{202.000}$ | 222,000 | 108,000 | 204,000 |
| Maize...- .......ars. | 218.500 | 190,000 | 202.003 | 232,000 |

Englloh Financial Markotempor Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Oct. 19:

| Landon. | Sat. | Mon. | Tues. | Fed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lver, per oz.-........d. | $42^{7} \mathrm{~B}$ | $42^{7} \mathrm{~B}$ | $42^{7} 8$ | 43 | 43 | 43116 |
| Consols, now 2 ar percts. | ${ }^{97718}$ | $97 \% 16$ | 97516 | ${ }_{97} 97{ }^{3} 16$ | ${ }^{97718}$ | ${ }^{97}{ }^{7}{ }^{516}$ |
|  | 9781 82.45 | ${ }^{97716}$ | [ ${ }^{97718} 8$ | ${ }^{97518}$ | 9718 82.5218 | ${ }^{9738} 8$ |
| U. 8. 4128 of 1891. | 11012 | 1101. | 11012 | $110{ }^{1}$ | $110{ }^{1} 2$ | $110{ }^{3}$ |
| U. 8. 48 of 1907. | $130 L_{2}$ | $130{ }^{1}$ | 12.978 | 1298 | 12978 | 12978 |
| Canrdian Prcitl | $59^{1} 8$ | 588 | 5838 | 583 | 5853 | 583. |
| Chio. Mil \& 8t. Paul | 6818 | 68 | 674 | $48^{3} 8$ | $681_{8}$ | 6838 |
| Erio commor stock | 3038 | 3014 | 293 | $30^{1} 8$ | $39^{78}$ | $30^{3} 3$ |
| llijnols Central | 120:9 | $120{ }^{3}$ | $120{ }^{2}$ | $120{ }^{1}$ | $120{ }^{2}$ | $120{ }^{1 / 2}$ |
| Pennsylvania | 57 | 56? | $56^{34}$ | $56^{7}$ | $56^{7 / 8}$ | 5658 |
| Philadelphta \& Reading. | 2712 | 2712 | 27 | 2738 | 274 | 2738 |
| New York Central. | 111 | $110{ }^{2}$ | 110 | 1103 | 11058 | 1103 |

## 

National Banks,-The following national banks have been organized since last advices:
3,928-The Cottonwood Valley Natlonal Bank of Marion, Kan. CapitaI, The vigo Conety Natlonsi Bank of Torre Haute, Ind. Capltal, 3,929-The Yigo Conaty Nationgl Bank of Terre Haute, Iva. Capital, 3,930-The First National Bank of 1 da Grove. 10 wa. Capital, $\$ 100$,-3,931-The Firsi Nathonal Bank of Eutaw, Ala, Capital, $\$ 50,000$. Johu 8. Hanly, President, Byron B. Barnes, Cashier.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and generail merchandise. The total imports were $\$ 9,053,931$, against $\$ 7.811,178$ the preceding week and $\$ 8,495,101$ two weeks previous. The exports for the week ended Oct. 16 amounted to $\$ 6,703,454$, against $\$ 5.887,711$ last week and $\$ 7,196,743$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Oct, 11 and for the week onding (for general merchandise) Oct, 12; also totals since the beginning of the first week in January:
foreion imports at new rork.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... Gon'l mer'dise. | $\begin{array}{\|} \$ 1,918,587 \\ 6,021,301 \end{array}$ | $\begin{array}{r} \$ 2,030,425 \\ 6,585,652 \end{array}$ | $\$ 1,775,205$ | $\begin{array}{r} \$ 2,288,502 \\ 6,765,420 \end{array}$ |
| Total Since Jan. 1. | \$7,939,888 | \$9,616,077 | \$7,812,794 | \$9,053,931 |
| $\begin{aligned} & \text { Dry Goods...... } \\ & \text { Gen'I mer dise } \end{aligned}$ | \$81,775,929 | \$05,242.888 | \$160,279,593 | \$10¢,867,562 |
|  | 2:1,902,368 | 248,475,742 | 270,606,63 | 264,238,677 |
| Total 41 weoks. | \$303,678,297 | \$343,718,630 | \$370,946,250 | \$369,106,239 |

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. 10. 1888, and from January 1 to date:

EXPORTS FBOM NET YORIK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Erev, reported. | $\begin{array}{r} \$ 6,138,055 \\ 253,112,582 \end{array}$ | $\begin{array}{r} \$ 6.067 .063 \\ 242,651,104 \end{array}$ | $\begin{array}{r} \$ 6,277.025 \\ 237,919,731 \end{array}$ | $\begin{array}{r} \$ 6,769,454 \\ 225,124,696 \end{array}$ |
| Total 41 weoks. | \$259,250,637 | \$249,718,707 | \$2,44,196,756 | \$231, ¢9.1,150 |

The following tahle shows the exports and imports of speci at the port of New York for the Treek ending Oct. 13, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

EXPORTE AND IMPORTB OF SPECIE AT NEN YORK.

| Goid. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great | \$517,448 | \$6,911,528 |  | \$1,968 195,304 |
| Germany. | -994 | 6,323,969 |  | 036,867 |
| West Indiee. | 14,200 | 5,052,570 | 102,369 | , 309,43t |
| Mexleo.... |  | 434,932 |  | $\begin{array}{r}37.878 \\ \hline 30.189\end{array}$ |
| all other countries... | 5,950 | 737,638 |  | 238,401 |
| Total 1888 Total 1887 | $\begin{array}{r} \$ 337,999 \\ 21,779 \end{array}$ | $\begin{array}{r} \$ 19,482,537 \\ 6,1124,644 \end{array}$ | $\begin{gathered} \$ 109,369 \\ 4,510,834 \end{gathered}$ | $\$ 5.550 .043$ $32,176,423$ |
| Total 1886......... | 64,449 | 37,510,920 | 4,396,256 | 13,594,985 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1. | Week. | Since Jan. |
| Great Brl | \$154,300 10,000 | $\$ 8,939,053$ 390,259 |  | $\$ 44,681$ 112,054 |
| Germany. |  | 22,568 | 40 | 85,633 |
| West Indieb............ |  | 160,550 | 6,865 | 1:7,333 |
| Mexico. |  | 58,522 | 922 | 27,883 23,753 |
| all other countries... |  | 614,757 |  | 9 42,331 |
| Total 1888....... | \$164,300 | \$10,185,709 | \$7.822 | \$1,373,6-1 |
| Total 1887,....... | 85,843, 172,540 |  | 40.092 | 1,584,447 |

Of the above imports for the week in $1889 \$ 3,714$ wer $^{-}$ American silver coin. Of the exports during the same timg $\$ 19.550$ were American gold coin and $\$ 3,800$ were Amgrican tilv r coin.

Foreian Trade of New York-Monthly Statement. - In addition to the foregoing tables, mado up from weekly returns, we give the following lagures for the full months, also issued by our Now York Custom House. The first state* ment covers the total imsorts of merohandlse.

IMPORTE INTO NEW YORK.

| Month. | 1888. |  |  |  |  | 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goeds. | General Merchandise. |  | 2 otal , |  | Dry Goode. | General Merchandise. | Total. |
| aus | $\stackrel{8}{15,590,71 ?}$ | $23,357,540$ |  | $40,888,287$ |  | 11,159,704 | 23,748,188 | 81.007.882 |
| Fehrue | 14,290,406 | $3^{n}, 4.44,13 n$ |  | 44,783,632 |  | 16,700,664 | 23,023,778 | 39,823.442 |
| March | 10,129.25- | 81,121,301 |  | 41,844,550 |  | 9,631,88\% | \$1,501,6-88 | 41.023,530 |
| April. | 11,117,03? | 25,377,727 |  | 38,495,204 |  | 8,297,004 | 32,856,900 | 41,141,804 |
| May | 0,061,072 | 83,0:4,351 |  | S0,675,423 |  | 7,006,863 | 80,013,884 | 87,620,499 |
| Jun | 7.539,019 | 33,518,073 |  | 41,057,852 |  | 8,680,095 | 34,355,197 | 41,044,842 |
| $J$ | 13,068,040 | 27,434,405 |  | 41,402,425 |  | 10,600,080 | 24,118,608 | 80,717.688 |
| A.acust. | 11,510,428 | 20,315,509 |  | 38,053,034 |  | 1 $1.018,038$ | 29,372.093 | 41.255.729 |
| 8eptembe | 10,148,832 | 20,304,710 |  | 37,0c8,072 |  | 10,532,560 | 25,445,287 | 85,977.817 |
|  | $100,578,000202038,330 / 3$ 32,811,248, |  |  |  |  | 93,420.258 | 256.325,185 352.515 .398 |  |
| EXPORTS FBOM NEW YORK. |  |  |  |  | CUSTOMS RECEIPTS. |  |  |  |
| Monit | Total Merchandis. |  |  |  | Month. |  | dt New Fork. |  |
|  | 1888. |  | 1887. |  |  |  | 1888. | 1887. |
| Janaary.. |  |  |  |  |  |  | \% | 11,792,509 |
|  | 24,055,029 |  | 24,476,887 |  | Jaunary......... |  | 18,406,021 |  |
| Mehruarj... | ... 28,342,257 |  | 82,204,833 |  | February......... |  | 15,150,682 | 13, 198,217 |
| A | 23,803,204 |  | 29,385,160 |  | March............ |  | 11,059,639 | 14,200,782 |
|  | 25,006,297 |  | 23,207,803 |  | April.. |  | 11,150,654 | 11,420,147 |
| 3tay. | 23,917,558 |  | 23,770,711 |  | Мау.............. |  | 0,982,060 | 10.047,639 |
| June. | 22,989,504 |  | 25,023,035 |  | Jane.... ........ |  | 10,948,046 | 11,816,236 |
| July... | 22.810,780 |  | 27,891,594 |  | Jalr.............. |  | 14,150,504 | 12,811,847 |
| August.. | 21.858.523 |  | 28,374.721 |  | August September |  | 13.854.742 | 13,602,350 |
| Soptomber | - 24,596,407 |  | 25,338.876 |  |  |  | 12.124.004 | 13.825,754 |
| Tot | 217,028,511,220,349,280. |  |  |  | September <br> Total |  | 109,837,201 | 115, $\overline{516,281}$ |

We call attention to the advertisement of the National Gas Improvement Company, W. S. Chamberlin, agent, this city. This company cwns valuable righta under the Sutherland patent for the urritory in the United States outside New England, Delaware and New Jersey. The object of the company is to form eub-companies, receiving a ctrain amount in cash and stock therefor. Investors will doubtlees find this matter worthy their iovestigation, as large profits are conf. dently anticipated by its promoters.
-Atlention is called to the Wabash potices in the advertising columns of the Chronicle. Bondholders are notified to deposit before November 1 or pay a penalty of 5 per cent
afterward. The folders of certificates issued by the Central Trust Company are notified that six months' intercst due Norember 1 will be paid on that date.
-Holders of Richmond \& Allegheny Railroad securities are reminded that the time for depositing them with Drexel, Morgsn \& Co., under agreement of Aug. 1, is limited to Oct. 20. After Oct. 20 deposits, if re-
ceived at all, will be subject to such penalties, terms and conditions as the committee may fix.
-Attention is called to the advertisement of the Holland Trust Company of this city. This company bas an ample capital, also well-known gentlemen in its management. It also makes a specialty of accepting as collateral security ap. proved real єstate mortgages, which plan has met with much iavor
-The Homestake Miniog Co, announces its regular dividend of $\$ 25,000$ for September, payable at the Tranefer Agency of Messrs. Lounsberry \& Co., Mills Building.
-The Daly Mining Company bas dsclared a dividend of 25 cents per share $(337,500)$ for September, payable by Messrs.
Lounsbery \& Co. Lounsbery \& Co.

## Anction Sales.-The following were sold recently at auction by Messrs. Adrian H. Muller \& Son:

## Khares.

10 Rrooklgn Aend. of Mrusio. 121 210 Satlonal Ciilizens Bank. $144{ }^{1}$, 105 Corn Exch. Bark. $2171_{2}-217$
200 Greenwleh Bank........13444
80 Orlental Bank....
32 Mer. Nat. Bk, of Alibany. $2051_{2}$ 103 Citizene' Mnsurauce Co... 115
119 cireonwleli Ins. Co...... 203
18 circouwtels Ins. Co.
19 Jingle Firo Ins. Co.
19 lutchers \& Drovers ${ }^{2} 10$ Be. 181 20 Pacitte Bank
15 German stwek Tele. Co..... $9.1_{1} 1_{4}$
4611 anover Fire 1us. Co....12712
30 Metropollinn 1ns. Co...... $833^{2}$
5n
 500 1'nermatle Triun. $1 \mathrm{Eng} . \mathrm{Co} 0.6$ 50 North Rtrer Ius. Co...... 91 37 Contincutal los. (n...... 176

Phenix Ius.Co.ef Hariru. $1 \%$
8 Cent. of N . J . Land lmirs. $17^{1 .}$

1 Oxforl lron \& Nall Co.. 11 lot. 20 Unlon Natlonal Bank.... 413 ${ }_{2}$ N. Y. Soclety Library.... 16 243 secoud Ave. RR. Co.103-1051s $20 \mathrm{~N} . Y$ Y. Fro Ins. CO.......70 70 5 Met'a Phea. Co. reoetnt.. 51 40 sixth Ave. RH. Co........ 15 as 1 Mem. Cert. N. Y. Prod.Ex. ${ }^{\text {Wind }} 1300$ $\$ 2,000$ Jersey City $\overline{\text { Fs. }}$ s, water, $1890 . . . . . . . . . . . .1^{172}$ \& tut 3d, 4 N. Y, \& Erle RR. Co., 1023 ........... \$1,000 Incz Goldivin Cin., ist.
 proverneut Co... sorlp...... 22 lat. $\$ 3,000$ Jeromo Park R's Co., \$38.600 Bessemer Cons. iron Co. of Wls., 1st, 78, $1898 \quad 40$

New York Clty Bank Ntatement for the week ending Oct. 18, 1899, is as follows. We omil bwo clphers (00) in all coses.

| BANK\%. <br> ( 000 omilect.) | Capttal. | Surplus. | Loane. | Apecte. | Legati. | Drpookle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Now Y | 010 | $121,6$ |  |  |  |  |
| Manhattan | 2,050,0 | 1,143,4 | 10.511.0 |  |  |  |
| Merchanto | 2,000,0 | 747, 0 |  |  |  |  |
| A merta | 3,000,0 |  |  |  | 4360 | 8,1820 |
| Phen | 1,000,0 | ${ }^{601}$ | 4,194,0 | \% $7 \times 10$ |  |  |
| Clty | 1,000,0 | 2,210.5 | 11,1 1 3,8 | 3,312,2 |  | 11,913, |
| Crantormiol | 1,800\% | 5.811 .0 | $2.81{ }^{\text {a }}$ |  | 180, ${ }^{1}$ | 2, $2,401$. |
| Chamical.i. | 800,0 | 5, 5810,0 | $\begin{array}{r} 10,617,5 \\ 3,377,4 \end{array}$ | $0,3,3,4,4$ |  |  |
| Gallatin Natlo | 1,090,0 | 1,250 | 6,587,01 | 069.0 | 249.8 | 4.251 |
| Batchern'* | 8000 | 276 | 1,036,3 | 823: 5 | 08,5 | 2,016 |
| \$preanwich. | 2000 | 187 | 1,194,6 |  |  | 2,14 |
| Leathor 3tanafoci | $60 \cap$ | 81 | 3,672,0 | 838,7 |  |  |
| bevenik Natlonal | 800 |  | 1,383,1 | 838,4 | (83, ${ }^{\text {a }}$ | 1,30 |
| duta of New Yor | 1,200,0 | , | 3,082, \% | 6183.1 | 171.0 | 8,015,7 |
| Amerioxa exchango.. | 8,000,0 | 1,548,0 | 16,250,0 | 2,405.0 | 1,162,0 | 13,922,0 |
| Commar | 6,000 | 3,014 | 10,683, 1 | 2,859,0 | 1,422,4 | 15,340,0 |
| Bercant | 1,000,0 | 660,3 | $8,638,3$ | 2,038 | 635.1 | ,01 |
| Prelito | 422 | 311,2 |  | 342.0 | 423,4 | 3,00 |
| Rupp | 1,500,0 | 760, 5 | 10,447, 6 | 2,759,3 | 200.2 | 1 ,0 |
| Chatham | 450,0 | 493.4 | 4, 666 | 057 | 632,7 | b,1 |
| Pooples | 200,0 | 237.6 | 2.0:1.1 |  | 337.0 | 2 |
| Harth | 1000 | ${ }^{4717}$ | 8,843,4 | 3,8 |  | 4.207 .7 |
| Irving. | 600,0 | 235, 4 | 3,031,0 | 625,0 | 298.1 | 3,1 |
| Clitizm | 000,0 | 354,0 | 2,703,1 | 400,0 | 239,4 | 2 , |
| Kasama | 600,0 | 178,8 | 2,400,4 | 286 | 307,0 |  |
| Mrarket | 750,0 | 620,1 | 4,498,8 | 8 | 203, 1 |  |
| holam. Shoe \& Leat | 500,0 500,0 | 218,8 | 2,077, ${ }^{\text {a }}$ | 311 | 117.0 | 1,920,6 |
| corn Exchap | 1,000,0 | 1,001,0 | 7,41 |  | 38 | 7,257, |
| Oontinon | 1,000,0 | -300, 3 | 4,605,6 |  |  | 5,7 |
| Orlontal. | 300,0 |  | 1,980 | 81 | 62 | 97 |
| 1 mporters | 1,500,0 | 3,600.5 | 22,667.2 | 8,341,0 | 825,3 | 2 |
| Nart | 2,000,0 | 1,704.6 | 10,304 | 3,57 | 1,48 | 23,140,7 |
| Eath R1ver | 250 | 115 | 1,283, 6 | 109.7 | 308. |  |
| Fourth Nati | $3.200,0$ | 1,167.2 | 18,035 | 4,670 | 736,1 | 10,831,0 |
| Oantral Nati | 2,000,0 | 602.2 | 7,820,0 | 1,571 | 1,288 | 10.068 .0 |
| Ninth Nation | 300, | 53,9 | S.681 | 458 | 703 | 6.760.3 |
| First Nation | 800 | $5,620.4$ | 22,20 | 4,177.2 | 1,711,5 | 22,874, |
| Third Nati | 1,000,0 | 203,6 | B,488 | 1,546,2 | 183 | 5 |
| N.Y. Nat'Ex | 300,0 | 116,9 | 1,658 | 287.3 | 161,8 | 11010 |
| Now York Connty | 250 | 852, ${ }^{\text {a }}$ | 2,29 | 800,0 | 137 | 442,8 |
| Gorman-A mer |  | 91 | 2,31 | 648, | 208, | 3,006,1 |
| Chaso Natloug | 500, | ${ }_{517}{ }^{2} 7$ | 8,206,0 | 2,118, | 88 | 953,5 |
| Yithatende | 100 | 632 | $4,000,0$ | 00,2 | $9 \mathrm{F7}$ |  |
| German | 2000 | 380,1 |  | 205.M |  | 073,4 |
| German | 200,0 | 364.8 | 8,472,6 | 235, | 5 | 8 |
| Latteds. | 500,0 | 481.4 | 4.0 | 1,120 | 72 | 4,200.38 |
| Garf | 200 | 161,2 | 2,188 | 722 | 27 |  |
| Flith National | 150,0 | 230,2 | 1,401,4 | $4{ }^{\text {e6, }}$ | 5 | 864.4 |
| gsuk of | 300,0 | 429,6 | 3,292,0 | 1,053.4 | 315 | . 8 |
| Weat al | 200 | 201,0 | 2,014 | 410,0 | 261 |  |
| seahoard. |  | 130,8 | 2. | 618.0 |  | $0$ |
| $\begin{aligned} & \text { 8ixth Natio } \\ & \text { Weatern } \end{aligned}$ | 3,600,0 | 35. | 10,015,8 | 590, $1,236,5$ | 120.0 $1,299.2$ | 2,150,0 |
|  | 60,762,7 | 9,818,2 307,248,2 |  | 050,0 | 28,882.0 | . 469 , |
|  |  |  | Legals. | Deposten. + | Cirel'n | Cleavinge |
| N. Y. Hanke. |  | , |  |  |  |  |
| ${ }^{16}$ | $95.0304$ |  |  |  |  |  |
|  | 397,243,2 | 85, 050 \% | 8,882 |  | 6, 6 | , |
| Boston Bnaks: <br> gept. 29 <br> -................... |  | $\begin{aligned} & 10.498,0 \\ & 10,749 \\ & 10,781,8 \end{aligned}$ |  |  |  |  |
|  | $\begin{aligned} & 148,180, \\ & 148,1006,5 \\ & 149,443,3 \end{aligned}$ |  | $\begin{aligned} & \mathbf{3 , 4 5 9 , 8} \\ & 8,382,5 \\ & 3,447,0 \end{aligned}$ | $\begin{aligned} & 119,525,8 \\ & 12243, . \\ & 124,188.8 \end{aligned}$ | 5,749,6 84, 191.4 |  |
| Oct. |  |  |  |  |  |  |
|  |  |  |  |  | 5,219,8 | 106,217,0 |
| $\begin{array}{llll} \text { Philad } \\ \text { gept } \end{array}$ |  |  |  |  |  |  |
|  | 07,610,0 |  | 8\%, 8 | 90.0 | 2,102. | 10,020.3 |
|  | 97,018 |  | 22, | 97.4 | 2,701, | 64,830,3 |


Lonisville Southern.-The Louisville Southern Rsilroad has made arrangements by which its line will he extended east through three of the most rapidly-growing ind important towns in Central Kentucky. The atockholders of the Richmond Nicholasville Irvine \& Brattypille R illroal have awarded the contract for the construction of the 100 miles of proposed road to the Ohlo Valley Improvement \& Contract Company, composed of some of tha wealthirst and most influential men of Louisville and of Central $\mathrm{K} \cdot \mathrm{ntu} \cdot \mathrm{ky}$. The road is to be built at ooce, and when fiaishe 1 will be operated by the Louisville Southern. The latter's oxtention to Richmond will connect it directly with the nfw road, and give it essy access to Nicholasville, Irvine, Basttyville, and all the adjacent country. Jessamine County has subscribed $\$ 150,000$ to the stock.
Vermont Central. -The statement of the operations for the year ending June 30 shows:


## 

## H Y IDENIS

The following dividends have recently been announced：

| Name of Oompany． | Per Dent． | When Payable． | Books Olosed， （Days inctusive．） |
| :---: | :---: | :---: | :---: |
| Rallroads． Baltimore \＆Ohio，Washington Br． |  | Nov． |  |
| Baltimore \＆Ohio，Washington Br | $11_{2}$ | Oct． 20 | Oct． 18 to Oct． |
| Beaboard \＆Roavoke ．．．．．．．．．．．．．．．． | 5 | Nov． | Oot． 17 to Nov． 1 |
| Paciflo（quar．）．－．．．．． | 2 | Nov． | Oct． 20 to Oct． 31 |

WALl．STREET，FLIDAY，October 19，1888－5 I．M．
The Moner Market and Financial Situation，－The week has been comparatively dull and destitute of any striking events affecting the financial world．The near approach of the election necessarily makes business quiet，although there is probably less excitement and animosity than there has been at any presidential election in the past forty years．
At the Stock Exchange dulness has been the rule and ani mation in a few specialties the exception．Union Pacific has advanced sharply，on large transactions，and while other companies west of the Missouri River have been reducing dividends，it is rumored that the Union Pacific will begin to pay dividends again．The management of the road by Mr．Adams has been without reproach，and a fair settlement with the company would have been made by Con－ gress long before this，except for the desire to play fast and loose with it，as a cat plays with a mouse．And all this is for political effect，under the assumption that wrong and extrava－ gance on the part of speculative mansgers in the early history of the company can be remedied by harshness and injustice towards innocent stock and bond holders of the present time．
The affairs of Atchison have taken a new turn by the com－ pany＇s receiving the right sort of help from its heavy stock－ holders，they having furnished money enough，on notes secured by second mortgage，to provide the company with all neces－ ssiry funds for at least six months，when the important new lines，including the Chicago extension，will be in good work－ ing and earning condition；but the stock broke badly notwith－ standing this．But if the stock had been bolstered up and kept near par by concealing the net earnings，after the manner of some other compantes，then the reduction in the November dividend to $\frac{1}{8}$ per cent would have caused a sudden shock and there might easily have heen a fall from par to 65 in a few days．As it was，the public had notice and the decline was more gradual；there is a great difference between stocks of roads＂hoodoed＂by a secretive mansgement and those whose net earnings are given out monthly．
Missouri Pacific has been depressed by the report from To peka of decressed earnings in the year ending June 30， 1888. The report，however，is very indefinite，owing to the fact that income from other sources than regular traffic is not given．The only reliable data are the Chronicle earnings obtained for the six months ending June 30,1888 ，which make the decrease in regular net earnings $\$ 733,094$ as compared with the same time in 1887；not a good showing certainly，but not a bad one as compared with other Southw estern roads．

The open market rates for call loans during the week on stock and bond collaterals have ranged from $1 \frac{1}{1}$ to 3 per cent， and to－day the rates were 2 ＠ $2 \frac{1}{\frac{1}{3}}$ per cent．Prime commercial paper is quoted at 4 年 $0_{6}^{5 \frac{1}{3}}$ per cent．

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 203,000$ ，and the percentage of reserve to liabilities was $30 \cdot 02$ ，against $34 \cdot 26$ last week；the discount rate remains unchanged at 5 per cent．The Bank of France lost 13，850，000 francs in gold and gained 4，800，000 francs in silver．
The New York Clearing House banks in their statement of October 13 showed a decrease in surplus reserve of $\$ 1,102,950$ ， the total surplus being $\$ 10,314,550$ ，against $\$ 11,417,500$ the previous week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks：

|  | $\begin{aligned} & 1888 . \\ & O e .13 . \end{aligned}$ | $\text { Diffr ne } s f r^{\prime} m$ <br> Prev．Week． | $\begin{aligned} & 1887 \\ & \text { Ocl. } \\ & 15 . \end{aligned}$ | 1886. <br> Oet 16. |
| :---: | :---: | :---: | :---: | :---: |
| Capltat | $\underset{60,762,700}{\$}$ | \＄ | \＄ | \＄ |
| Sarplus． | 49，818，200 |  |  |  |
| Loane and disots． | $397,24.200$ 850,000 | Ino．1，606，000 | 74，549，700 | $343,811,300$ 75.279400 |
| Ofroulation | 6，519，300 | lue．1，400 | 8，201，700 | 8．218，500 |
| Net deporits | 414．469，800 | 1no．1，707，000 | 355，255，200 | 350，855，800 |
| Legal tender | 28．882，000 | Dec．823，300 | 21，514，500 | 17，053，500 |
| Cegal reserv | 103，617．450 | Inc．426，759 | 88，813，800 | 87．713，950 |
| zeserve held． | 113，932，000 | Dec．676，200 | 96，074，000 | 32，332．900 |
| Sarplins remerve | 10．314，550 | Dec．1，102，950 | 7，260，200 | 4，618，950 |

Exclange．－There has been a fair inquiry for sterling ex－ change at times during the past week，and the market is stronger．Commercial sud security bills have been in very limited supply，accounting in part for the higher rates asked． Some drawers advanced their posted rates $\frac{1}{3} \mathrm{c}$ ．early in the week and the asking figures to day are $484 \frac{1}{3} @ 485$ and $488 \frac{1}{2}$ ＠4 89.

To－day the rates on actual business were as follows，viz．：Bank－ ers＇ 60 days＇sterling， 484 © 484 ；demana， 488 © 488 ． Cables， $488 \frac{1}{4} @ 488$ 星．Cummercial bills were $482 \frac{3}{4}$ ．Continental bills were：Francs， $523 \frac{3}{2}$＠ $323 \frac{1}{8}$ and $521+0520 \frac{5}{8}$ ；reichsmarks，

The rates of leading bankers are as followa：

| October 19. | Sixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇${ }^{\text {eterling bllls on London．．}}$ | $4841_{2}^{214} 85$ | 4 S8120ı $^{\text {a }} 89$ |
| Prime commerclal <br> Documentary commerolal | $\begin{array}{lll} 483 \text { of } \\ 4 & 821414 \end{array}$ |  |
| Paris（francs）． |  | $520 \times 198_{8}$ |
| Amsterdam（guiders） |  | $40{ }^{12} 40$ |
| Frankfort or Bremen（reioh | $9478{ }^{6} 95$ | 953895 |

The following were the rates of domestic exchange on New York at the under－mentioned cities to－dav：Savannah， buying $\frac{1}{4}$ discount ；selling $\frac{1}{8}$ discount（4）par Charleston，buy－ ing $3-16$＠t discount；selling par；New Orleans，commercial， $\$ 125 @ \$ 150$ discount；bank，par；St．Louis， $50 @ 75 \mathrm{c}$ ．dis count；Chicago，50＠70c．discount．

United States Bonds．－In the Government bond market the 4 s have been quite active and sold down to 1265 129 in the early part of last week．They have since recovered partially and close at 127．The Treasury purchases have been confined to the $4 \frac{1}{3} s$ ，the Secretary taking all offered at $108 \frac{1}{3}$ but refusing all the offers of 4 s ；the total amount of bonds taken was $\$ 3,756,500$ ．The total payments made for bonds pur－ chased from April 23 to October 13 were $\$ 101,901,731$ ．The statement for this week is as follows：

|  | 43／6Per Cents due 1891. |  |  | 4 Per Dents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings． | Purch＇er． | Prices paid． | offerings． | Purch＇es． | Prices paid |
| Saturday ．．． | 1119，000 | \＄11s，000 | 108\％ | \＄4，488，800 | 8. |  |
| Monday．．．．． | S80，100 | 880，100 | 10846 | 693，500 |  |  |
| Tuesday．．．． | 2，252，000 | 2，242，000 | 108\％ | 807,500 |  | ．．．．．．．． |
| Wedn＇sday． | 318，000 | 284，000 | 1035品 | 733，500 |  |  |
| Thursday．．． | 447，000 | 427，000 | 108\％ | 593，500 |  |  |
| Friday | S25，400 | 325，400 | 1081／8 | 670，000 |  |  |
| Total．．．． | 2，839．500 | 9，756，500 | 108 | 7，970，600 |  |  |
| Since Ap． 23. | a， | 38，917，250 | 10636－1083／6 | 7，01000 | 51，392，000 | 12140－130 |

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


State and Railroad Bouds．－State bonds have been less active than last week，and there is no feature of special im－ portance to the market．

Rnilroad bonds have been dull in sympathy with the stock market，and，like stocks，have been irregular，and a few un－ settled．The fluctuations have been alight，and the changes in either direction unimportant for the week．Missouri Kan－ sas \＆Texas 7s broke two points early in the week；but nside from this and a rise in Reading preference iucomes there have been no features of special importance．

Rallroad and MIscellaneons Stocks．－Tie stock mar－ ket remains dull and uninteresting，business being very limited and confined largely to room traders．The feature of the week has been the fluctuations in certain stocks under special influ－ ences，and prices have not moved together－some having de－ clined while others have improved．The tendency of the ma－ jority of the list has been downward，however，and the bears have been credited with some free sales，though in no case has there been any decline of importance．In the latter part of the week，moreover，the tone improved somewhst，and the char－ acter of the buying was said to be better．
There was a sharp break in Burlington in the early dealings， from 114 to $110 \frac{1}{2}$ ，and St．Paul and the other grangers were unsettled in sympathy，though showing a better tendency later．Missouri Pacific was also a conspicuous weak spot，the decline being due to the telegram from Topeka in the N．Y． Times making out a deficit for the year ending June 30， 1888. A further break in Atchison at Boston also had some effect in kecping the market here unsettled and weak．
On the other hand，there were a few stocks conspicuous for strength．Union Pacific has been active and strong on heavy buying and rumors relating to a possible dividend， but it broke sharply to $64 \frac{8}{8}$ at the close to－day．The improv－ ing condition and earnings of the Oregon Short Line， besides causing a sharp advance in that stock，nlso had a favor－ able effect on Union Pacific．The Richmond Terminals and East Tennessee 1st preferred were higher on the execution of the lease of the Enst Tennessee to Richmond \＆Danville， which was concluded this week．
To－day，Friday，the rise and subsequent break in Union Pacific was a feature，also the decline in Missouri Pacific to 76等 and in $\Delta$ tchison to 63.

STUCKS－PRICEG AT N．Y．STOCK EXCHANGE FOR WHEK HNDING OCT．19，AND SINCE：JAN．1， 1899.

| 8rocks． | hiolest and lowlert prices． |  |  | LOWEST PRICES． |  |  | $\begin{aligned} & \text { Batay } \\ & \text { of the } \\ & \text { Wock, } \\ & \text { Bharbe. } \end{aligned}$ | Range Stace Jun．1， 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturiag． Oot 13. | Monday． Oct． 15. | Tnesday． Oct． 16. | alnesday． OUC． 17. |  | Friday， Oot 19. |  | Loweot． | Inghent |
|  |  |  |  |  |  |  |  |  |  |
| Uanallan Practle |  |  |  | $\begin{aligned} & 487 \\ & 4878 \\ & 487 \end{aligned}$ |  |  | $\begin{array}{r} 900 \\ 1.020 \end{array}$ | 7 lg Apr ． <br> $5.51_{3} 31106$ |  |
| Coumial Southern | 4 353 | $\begin{aligned} & 51455 \\ & 89.4 \\ & 89 \end{aligned}$ | $512^{5} \quad 55^{19}$ | 514848 | $\begin{array}{ll} 55 \\ 89 & 55 \\ 89 \\ 80 \end{array}$ | ${ }_{59}^{55}{ }_{8}^{55}{ }^{5}$ | 1.700 2.100 | 4512 Apr ． |  |
| Contral Pa | $35 \quad 35$ | ${ }^{3} 31435$ | －3112 3 | 3518 | 354 | $36 \quad 3112$ | 3， 31013 | 732 Alr． | 913，Oct |
| Chosapeake \＆ | 19 | 1078 $20 L^{2}$ | 2038 203 | ${ }_{2012}$ | 201820 | ${ }^{2018} 21$ | 3，7 | 11 July | $22^{\circ} \mathrm{Oc}$ |
| Co 1 meprec．reorg．cert |  | $\begin{array}{lll}174 & 174 \\ 184\end{array}$ | $\begin{array}{ll}17 & 18 \\ 10\end{array}$ |  | ${ }^{1} 17818$ | ＊17 184 | 1 | 10 L Ang． | 20． |
| Ohieago Barlington \＆Quincy． | 11.1411 .1 | $112 L_{8} 11.48^{\circ}$ | $110181121_{0}$ | 111 | 1111124 | $1100_{8}^{2} 112$ |  | $10^{14} 4$ | 13018 Jan． 27 |
| Ohicaco de Enst．T11n Do | 43\％ 984 |  | ${ }^{43}$ | 4319 415 |  |  | 4,228 5,127 | ${ }^{40}{ }^{\text {dag Maro }}$ |  |
| Ohicaro silw | b | ${ }^{20}$ bicis9 | 4801 | 05 ${ }^{\text {a }}$ | 3 |  | 105，210 | $80{ }^{\text {cosem }}$ | 78 Yolb． |
| Ohicag | 107 <br> 113 <br> 18114 | 106 <br> 113 <br> 1134 <br> 104 | 10612 112811 |  |  |  | 27. |  | 117 Ap |
|  |  | ＊143 146 |  |  |  |  |  | $138{ }^{\circ}$ | 146 |
| Chicago Chleary | ${ }^{*} 1584$ |  |  | 103 L 4154 154 108 | 10815 1038 | ${ }_{*}^{10715108108}$ | 3，510 |  | ${ }^{141} 19$ Jan． |
| （ | 38．3 |  |  |  | 33 40 | ＊38 3929 |  | 2918 shar． | 11 Sep |
| Ohicago 8t．Pani Mina \＆Oto | 07191 |  | 107107 |  | ${ }_{107}{ }^{39} 10{ }^{318}$ |  |  | 321．Apr． | 4\％Le 8op |
| Cincla，Iud．8t．Louls \＆ | 9178 | ${ }_{92}{ }^{10319}$ | ${ }_{* 011} 10{ }^{\text {a }}$ | 91 | $1929{ }^{92}$ | 9248 |  | 105 Ja | ${ }^{101788}$ |
| Clevolind Col．Un．© Indiau | 624684 |  | $61 L^{2}$ | $61^{778} 86178$ | $6138113^{3}$ | $61{ }^{1}$ \％ 62 |  | 12 | $63^{\circ} \mathrm{Oct}$ |
| Colnmbus Hockiug Vul \＆T |  | 283149 | 14 |  | $288^{14}{ }^{23144}$ | $27^{1 / 4} 28^{148}$ |  | 17. |  |
| Dolaware lavkawauna Wo | ${ }_{-19}^{142} 814212$ | $1411_{4} 1422_{2}$ | $180{ }^{184} 1414$ | 11. | $1.403_{8} 14188$ | 141142 |  | 12318 | ${ }_{23}^{43^{2} 8} 0$ |
| Donver \＆Rto G．，assessm＇t pul． |  | 1919192 |  |  |  |  |  | ${ }^{15}$ Jul |  |
|  | 11. | $10{ }^{8} 810 \%$ | 10\％8 | $10{ }^{\text {L }} 810{ }^{\text {c }}$ | 10410 | $13^{3} 810$ | 3，52 | 8 La Ma | $11{ }^{2}$ |
| Do lit ${ }^{\text {atef }}$ | $73^{1} 49{ }^{2}$ | 79 7948 | $79 \quad 793$ | $791+80$ | 794 |  | 4．7．15 | 55 Mar | 80 |
| Do | 26.4 | 3s | ${ }^{588}{ }^{4967}$ | $2{ }^{214^{1 / 4}} 267^{7}$ | 2614 | 26426 | 8，660 | 174 A | 27280 Oc |
| Evansvilie |  |  |  |  |  |  |  |  | － |
| Fort Worth \＆ Oreeu Bay WIn |  | ＊9．0．094 | ${ }_{9}{ }^{-9} 5$ |  |  | ＊ 0 | $\begin{aligned} & 400 \\ & 400 \end{aligned}$ |  |  |
| nunols contral | 11744 1174 | 18118 | 118118 | 11719 | 117117 | $116311 \%$ |  |  |  |
| Ind．Bloom． | ${ }^{-1734} 18 L_{2}$ | ＊1719 | 174174 | 1018 16 | 1718 | 1 | 106 | $9^{2} 9$ | 1912 |
| Kingston \＆Pemb | ＊31483 |  | ＊31314 3.2 | ＊3138 $32{ }^{\text {L }}$ | 3118318 | 414 324 |  | Ja， | 5－1 |
| Lako Erie \＆Wester | 53 年 5338 | $53.4$ | ${ }^{1} 1$ | 53，${ }^{3}$ | ＋1729 ${ }^{181818}$ | $\begin{array}{ll} 18 & 182^{2} \\ 533^{4} & 544^{2} \end{array}$ | 800 4,223 | $12 L_{2} \mathrm{Mar}$ | 18 |
| Lake 8lio | 10251034 |  | 10 | $1021022^{4}$ | $102{ }^{\text {che }}$ | 10 | 36，790 | $40^{1} 41$ | ${ }^{5} 10.17^{78}$ Oct |
| Loug Ishand |  |  | －93 94 |  | ＊9219 9319 | ＊921 031 | － | 874 | 95 June 25 |
| Louspille | ${ }^{6058} 8{ }^{607}$ | $59^{11_{2}} 60^{1}{ }_{4}$ | 5938004 | $60^{2} 4^{4} 60^{18}$ | $60{ }^{2} 96$ | $60{ }^{4} 614$ | 7，815 | 506 | －12 |
|  |  |  | 4 |  |  |  |  | 30 |  |
| anhattan | 961296 90 | 9618 | 96 L2 96 | 90 |  |  | 1，746 1,560 | $77{ }^{\text {a }}$ 3une 12 |  |
| La |  |  |  |  |  |  |  |  |  |
| Do |  | 92 |  | ＂88 91 |  | ＊99 91 | 10 | 83 Ma |  |
| $\xrightarrow{\text { Da }}$ |  |  | 68 <br> 16 <br> 16 | ＊ | $17{ }^{4}$ |  |  | $3^{79} \mathrm{M}$ |  |
| souri K |  |  | $12{ }^{12}$ | ＊1112 $121_{2}$ |  |  | 32 | 10 |  |
| Mis8ouri $\mathbf{P}$ | 81 星 82 | ， | $80{ }^{18} 881{ }^{18}$ |  | $787^{7} 87{ }^{8}$ |  | 61，030 | 10 |  |
| Mobils \＆ | 11 | 1191118 | $11^{1 / 4}$ | $10^{19}$ | 11 |  |  | Mar． 29 | $132 \mathrm{Jan}$. |
| Nashr Chattauoogas | $83{ }^{83}$ |  | ＊2219 84 | ＊82 84 |  | ＊82 |  |  | 8 |
| Now York Central \＆Huds | 108410 | 10738103 | $107{ }^{2} 1074$ | $108108{ }^{1}$ | 10778108 | $108108^{38}$ |  |  | 11188 |
| Now Yore Chic．\＆3t．Louls | 1928 | 18345 194 | 19 |  | 18\％18\％ | 19 1998 | 2，9 | 12 | 20 Oct． 1 |
| Do 18t pre |  | $76^{18} 76^{78}$ | 7612 |  | 7634 763 | 7677 | 1,0 | $61{ }^{1 / 2}$ Jul | $77^{7} 8$ |
| Yo | ＋12 |  | ${ }^{43}{ }^{\text {at }}$ |  |  | 4 |  | 23 Mar． | $4{ }^{4} 10 \mathrm{Oc}$ |
| $\begin{aligned} & \text { Yorr } \\ & \text { Do } \end{aligned}$ | ${ }_{*}^{296}$ |  |  |  | 651 |  |  | 2238 | $674$ |
| Nsw York \＆New England | 514 |  |  | 4978 | $49 \pm 51$ | $50^{19} 51$ | 88，950 | 292 |  |
| New York Outario \＆West | ＊164 $17{ }^{14}$ | 4 | ＊1614 264 | 1639 1678 | $16^{3}{ }^{3} 16^{12}$ | 164163 |  | 14 Jnne 13 |  |
| Now Yorit 8usq．\＆Wester | －104 1012 |  | 10.104 | $10^{12} 10$ | ${ }^{1018} 10$ | －10 104 | 1.390 | M | $11{ }^{19} 88 \mathrm{pt}$ ． 12 |
|  |  |  |  |  |  |  |  |  |  |
| Norfolk \＆Western． | 19 | ${ }^{1}$ |  | 19 529 19 | 1818 |  |  | $15^{19} \mathrm{Mar} .24$ |  |
| Northern | $26{ }^{8}$ | ${ }^{3}{ }^{464}$ | 264 | $265^{264}$ | 20 | $26{ }^{18}$ | 3，837 | A | 29\％Stptil |
| Do | 6038 | $5946{ }^{19} 9$ |  | 591100 | 50561 | 6078 | 73，185 |  | 6.1 sept 11 |
| Oh | 23 |  |  |  |  |  |  | 174 |  |
| Oregon e Trans | 3038 | 958 |  |  | $29^{778} 30$ | ${ }^{303}$ | $29,6=0$ | 174. |  |
| Peorla docatur dotransvil |  | ${ }^{18} 8{ }^{27}$ |  | $52^{3}$ |  |  | 60，000 | 15\％Apr． |  |
| Rehmond \＆Wort ${ }^{\text {＇t Torml }}$ | 26427 | $26^{2} 9263$ |  | 2718 | $26^{7} 92$ | 26927 | 91，505 | 19 Ap |  |
|  | 7819 7814 | 4 | 1 | $79^{4} 480$ |  | $7980{ }^{2}$ | 17，446 | 55 Jan |  |
| Rome Watertownd ${ }^{\text {d }}$ dens |  |  | 90.00 |  |  |  |  | $82{ }^{19}$ Feb． 13 | 9114 July 25 |
| 8\％．Louls |  | ＊31 32 | 30\％ $30{ }_{4}$ | 31 多 3134 | 30.32 |  | 400 | 21 Mar． 27 | 36 |
|  | 7338 7334 |  | $71{ }^{\text {a }}$ |  |  |  | 8，53！ |  |  |
|  |  |  | 16 |  |  |  |  |  | July 19 |
| Et Panit | $44 \quad 45 L^{1}$ |  | 46 |  |  | 45 | 2，73． |  | ${ }^{65}$ ds Jan． 23 |
| 8t．Paul M | $1013101 \%^{\circ}$ | 1014 | $1024{ }^{4} 1034$ | $\times 100{ }^{2} 10178$ | $100{ }^{19} 101{ }^{\text {sid }}$ | 102 202 ${ }^{\text {d }}$ | 4，745 |  | $144_{2}$ Jan． 23 |
| Texas \＆l＇acit |  |  | 2114 |  | $21^{2} 34^{2}$ | 214048 | 4，650 | $18^{78}$ June | 264 80pt 8 |
| Texas \＆Paci | ＊23 243 | 23－2112 | ＊23 2118 | 23 2112 | $\cdots 23$ | 212 |  | 22 July | －${ }^{\text {a }}$ |
| Pa | $62^{2} 86$ | $61448{ }^{14}$ | $61.62 L^{4}$ | ${ }^{62}{ }^{2} 8$ | 63.65 | 61486 |  | 48 | 19 |
| Wabasb 8t． |  | $15 \quad 153$ |  |  |  |  |  |  |  |
| Do | 283 |  | $23 \quad 284$ |  | 23 234 |  |  | 21 |  |
| Wheelling \＆Lake | $60^{7} 818$ | 58 $61{ }^{18}$ | $61 \%$ | $60{ }^{58} 814$ | $60^{58} 813$ | 60591 | 3，830 | $44^{3} 8 \mathrm{Ja}$ |  |
| Colorado |  |  |  | 31924 35 |  | 3 |  |  |  |
| Oonsolidated Gas | $81{ }^{1} 8814$ |  | 81 | 812 | $81{ }^{2} 813$ | S |  | 88 | d |
| Dolaware it Hudso | $1184118{ }^{2}$ | $118 \quad 118{ }^{14}$ | 18 | $1187811^{4} 4$ | 11911914 | $1194^{8} 1194$ | 3，745 | 103 Jan． | 20 Aug． 28 |
| Oregon Imp | $75 L_{2} 75{ }^{2}$ | $\times 7187$ | 723．7378 | 74 74． | 7412743 | 7418 | 4，768 | 15 Mar． 29 |  |
|  |  |  | 10 | 10 |  |  |  |  |  |
| Orezon | 94ra 9418 | $94491 L^{2}$ | 91.913 | 9318932 | 91.91 | 91.9118 | 1，37． | 8.14 Apr． |  |
| Pacitic Mall． |  | 3712372 | $37^{1 / 4} 37^{12}$ |  | $371 \mathrm{~B} \quad 37 \mathrm{~m}$ | 3714 |  |  |  |
| Pulman filaco Ca | 1738 173 | ＊33 | 17 | $\begin{array}{r} 33 \\ \mathbf{1 7 2} \end{array}$ | $171^{1} 2172$ | 1711217110 | $\begin{array}{r} 470 \\ 2,435 \end{array}$ | $\begin{aligned} & 75 \text { July } \\ & 13544 \text { Apr. } \end{aligned}$ | 175 |
|  | $173{ }_{85} 17$ | 1734 $85^{2} 485{ }^{4}$ | 17 | 172 | $171^{12} 172^{12}$ | 171121718 | 42，435 | $\begin{aligned} & 1351_{4} \text { Apr. } \\ & 703_{8} \text { Apr. } \end{aligned}$ |  |
| Western Unlou Telegrap Express Stocks． |  |  |  |  |  |  | 42，4 | $70^{3}$ Apr． | 864 OOL |
|  |  |  |  |  | 1503 |  |  |  |  |
|  |  | $111111 L_{3}$ | $110{ }^{1} 8112$ | $110^{19} 110^{2} 9$ | $110{ }^{1} 111$ |  |  | $\mathrm{L}_{2}$ |  |
| Whed | 8014 | 78 | 78 | 787919 | 7879 | 10 | 1，120 | 67 | $8 \% 12$ Oct 11 |
| Wolls，Fargo di | － 140146 | 140 | 39144 | － 15 | 01. | 0145 |  | 28 |  |
| nactive sto |  |  |  |  |  |  | 31 |  |  |
| Atelison To |  |  | ${ }_{69}{ }^{12} \quad 69$ | $67 \% 69$ |  | 63 671 | 4，160 | 63 Oc |  |
| arlotte |  |  | 12 4219 | 45 45 | 45.45 | 4545 | 600 |  |  |
| Onclunatl Wasl．\＆Batim | $2{ }^{2}$ |  | ＊2 | 24 | 23 |  | ， | 178 Aug． 3 |  |
| Do |  |  |  | 1 | 42 | 44 | 00 | 44 June 5 | 24 |
| Des Molues | $10^{4} 104$ |  | ${ }^{1}{ }^{2}$ | $L_{1} 10$ | 10 | ${ }^{9} 10$ | 1，365 | 8 L2 Jan． 31 | 104800013 |
| Ohio boutle | ${ }^{16} 17$ | ＊ 1 | 15316 | 15191618 | 1581618 |  | 1 | $10{ }^{10}$ | 1712 Sept 29 |
| Orogon shor | 3618374 |  | － | $39^{12}$ 4．112 | 4119 | 43 | 9.675 | $13^{23} \mathrm{M}$ |  |
| Pits．Ft．Wayne \＆${ }^{\text {P }}$ | ${ }^{150} 5150$ |  | 15 |  | $151 \quad 131$ | $\begin{aligned} & 53 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & 30 \\ & 0 \\ & 0 \\ & \text { Mirt. } \\ & 19 \end{aligned}$ |  |
| Qujeksilver Moulug |  |  | 10 |  | $\begin{array}{ll} 9 L_{2} & 10 \\ 39 \end{array}$ |  | 1，270 | 33 Mar． 31 |  |
| Rlcht．\＆Alloghnns， | －14 16 | ${ }_{-141} 38$ | 38 | 15 | ${ }_{+14}{ }^{354} 16$ | $15{ }^{8154}$ | 700 | 839 Aug． 16 | 162300 L ． 1 |
| 8t．Louls Alt | ＊40 47 |  |  |  | 4.14 | 44 | 500 | 33 Ma |  |
| 8t．Louis Art |  | $10{ }^{7} 810^{7}$ | ${ }^{-1014} 1{ }^{1} 114$ |  | 0 |  | 30 | $10^{1 / 4}$ Jnt | 8 |
| Tol．Ani Arbor |  | 26.26 | 251296 | ＊234 ${ }^{24}$ |  | $26{ }^{2}$ | 809 |  | 11 |
| Tennesseo |  | 12 | $2 \pm 34$ |  |  |  | 70 | A | $\begin{aligned} & 30 \text { Jan. } 9 \\ & 33 \text { 3ag Sopt. } 10 \end{aligned}$ |
|  | lated． 313 | 1 | $30^{7} 8$ |  |  | 3－4 |  |  |  |
|  | 4，${ }_{0}^{1838}$ | 483150 | $\begin{array}{ll} 481_{3} & 493_{6} \\ 922 & 0: 16 \end{array}$ | $\begin{array}{ll} 492^{2} & 50 \\ 922_{9} & 9338 \end{array}$ | $4838$ |  |  | $\begin{aligned} & 23 \\ & 71, ~ \text { Mar. } \\ & \hline \end{aligned}$ | $\begin{array}{lll} 50 & 006 \\ 100 & 15 \\ \hline \end{array}$ |

Bonds-latest prices of active bonds at n. y. Stock exchange, and range since Jan. 1, 1888.

 Quolallous in Now Yurk are to Thursiny : Prom other olthen, to lato mail dibtos.



GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Fead of Flrst Page of Quotations.

| ratlroad bonds. | Bld | Ask. | Railroad bonds. | Bld. | Ask. | Railroad bond | Bld. | Asic. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& S. Fe -(Continned)N.Mex. \&So. Pao., 18t, $7 \mathrm{~s}, 1909 \mathrm{~A} \& \mathrm{O}$ |  | 120 |  | 119 |  |  | 1 |  |
|  | \$113 | $118{ }^{1}$ |  | 1134 | $111^{18}$ |  |  | 1014 |
|  | \% 99 |  | do |  |  | Sp.-7s, C.C.C.\& L., 1901.A.EO |  |  |
| * | 121 |  |  |  |  |  | $\begin{array}{r} 120 \\ 99 \end{array}$ |  |
| Atianta Ineome | 121 | 102 |  | $\begin{array}{r} 115 \\ 75 \end{array}$ |  |  | $99$ | ${ }_{70} 9$ |
| Income, 68 | - |  |  |  | 研 |  | - 35 |  |
| W. D. Incomes, 1910........J.JJ | 224 |  | Chic. B. \& | ${ }_{8}$ | $132{ }^{18}$ |  |  |  |
| Contral Divislon, ol |  |  |  | $\begin{array}{r} 102 \\ 8106 \end{array}$ | $1 \begin{aligned} & 103 \\ & 107\end{aligned}$ | Soioto \& Hock. V, 18t, $7 \mathrm{~s} \ldots . . \mathrm{MdN}$ Balt. Short L., 18t, 7s, 1900..J Jed |  | $110 *$ |
| do licomes. 1922 do gec. $14 . \mathrm{gr} .6 \mathrm{se} .1901$ |  |  |  | 104 | $104 \%$ |  | i12* |  |
| Augusta \& Knoxv., $7 \mathrm{~s}, 1900 . . \mathrm{J}$ ¢J | 11 |  | Iowa Div | 10 | 109 | Cley.Akron \& Col, 1 1st, bs, 1926 J \& ${ }^{\text {d }}$ |  |  |
| Baichure de Ohso-New 4e....Ado | - | 994 | Iowa Di |  | 96 |  |  |  |
| 58 goln , 1925...............F\&A | $108{ }^{1}$ | 1074 |  | 1 |  | Cleve. \& Cantan-18t. 5s. 1917.J \&J | 20 | 942 |
| Cossol. Lold 58, $1988.1{ }^{\text {a }}$...F\&A | $\begin{aligned} & 108 \\ & 17 \end{aligned}$ | $120{ }^{\text {a }}$ | 4s, plain | $\begin{aligned} & 2_{4} \\ & 5_{8} \end{aligned}$ | ${ }^{97} 2^{7}$ |  |  | 131." |
| 8chuylkill RIv. East 8ide 5s, 1925 | $\begin{aligned} & 117 \\ & 105 \end{aligned}$ | ${ }_{106}$ | Neb. Ext., 48, Bur. \& Mo. R. |  | 112 | Oons. 8. F., 78. 1914...........J.J $\&$ J | 105 |  |
| $\text { 8terling, 5s, } 1927$ | 2109 | 111 | do |  |  | Gan. oon. 6s, 1934...........JdJ |  |  |
| 8terling, 68, 189 | ei08 | 110 | Bur.\& Mo. (Neb | 1712 | 118 | Bellsf. \& Ind. M1., 7s, $1899 \ldots .$. JkJ |  |  |
| Sterling mort., 6 | e115 | 117 |  |  |  | Clev. \& Pitts.-4th M., 6s, 1892.J dJ | $\begin{aligned} & 1062 \\ & 12924 \end{aligned}$ |  |
| Balt. \& ${ }_{\text {Pot' }}{ }^{0} 0-1 \mathrm{st}$, | -124 |  | do N | 1108 | 111 | Colorado Mid.-1 1t, 68, 1936..3\&D |  |  |
| Brid | 124 |  | do O | 118 | 119 | Cosur d'Alenc.-1st, 6s, 1916..M\&s |  |  |
| Beech Creers | 82 | 85 | ni. Grand T |  | 105 | Columbia \& Gr. - 1st, 68, 1916.J\&J | 10018 |  |
| Bell's Gap-1st, 63, 190 |  | 123 | Diran Peo | 102 | 103 | 2 dmort |  |  |
| Belvidere Del--19t,68,0.,1902.J\&13 | 1185 |  | 0 | 5 | 126 | Col. \& Cin. Mid. - 1et, 6s, 1911 .JdJ | 90 | 93 |
| Bos |  |  |  | 124 | 125 |  |  |  |
|  |  |  |  |  | $92^{3 / 4}$ | Ge |  |  |
| Ost. C | 100 | $100{ }^{1}$ | Debent. 68,1896 | $9 \mathrm{~L}^{7}{ }_{8}$ | 92 |  | 109 |  |
| Consel. m | \$105 |  | Chle \& Can. so . |  |  | do 2d M., 78, 1892 J J d |  | 1011 |
| ${ }_{\text {Con }}$ | \$1 | 105 | Chlo Kan |  |  | T |  |  |
| Boston | 5108 | 10815 | Chic. \& East |  | $120{ }^{2}$ |  |  |  |
| 1896 | \$11119 | 113 |  |  |  | min |  | , |
| 58, 1899........................J\& | \$10 | 107 | 1 1st. coa., 6s. gold, 19 | 115 |  | Coi. \& Rome - 1st. 6s, | 106 | 107 |
|  | 899 | 9334 | Qen. coo., $1 \mathrm{st}$,5 se , 183 |  |  | Col.s West.-1st |  |  |
| Bost | 11 | 1115 | Chio. d Gr. Trunk-18t mort., 1900 | $102{ }^{1}$ | 103 | Conn. \& P | $110{ }^{18}$ |  |
| 78, 1394 | $1131_{2}$ |  |  |  |  |  |  |  |
| Bost. © Pr | 112 | $112{ }^{1}$ | Ohic. Mu1. \& St. Paul- |  |  | Conn. Wost. 18 st M., 78,1900 |  | 35 |
| Bost.e Re | 111 | 112 | d | 12 |  |  |  |  |
| Bradford Bord. \& K. | 35 |  | P. D., 2 d M |  |  | Consol.rr.ot Vt., 1st, 58 | $85{ }^{2}$ | 553 |
| Br |  |  |  |  |  |  |  |  |
| Brooklyn Ele.-18t, 68, 1923..ds0 | 165 | 108 | La. C., 1st M., $78,1893 . . . . . . . J$ JJ | 1114 | 11 | Cumb |  |  |
| 2d mortg. 3-58, 1915.........J \&J | 85 | 90 |  |  |  | Cu |  |  |
| un. \& West, 1st, |  |  | I'a. \& | 117 |  | Dayton \& Mic |  | 52 |
| Buti. Brad. \& P.-Gten. M. 78.19 g .J des | 101 |  | Hast. \& Dak., 18 t | 119 | 120 | Dayt. \& West. - 1 st M. | 1 |  |
| Bnf.N.Y.\&Erlo-1st, 78, 1916.dsi) | 136 |  |  |  | ${ }^{997}{ }^{\text {¢ }}$ |  |  |  |
| Buff.roch. \& Pittsb.-G | 9 |  | Chio. \& Mil., 1st M., 78, 1903.JidJ | 123 |  | Del | 7 |  |
| and | 87 |  |  | 123 | 24 | Del. \& Bound B'k | 131 |  |
|  | 9318 | 93\% | 18 | 1214 |  | Dsi.1.aok.\& W.- Con | 111 |  |
| Cons.1st is col. t |  | 85 | 1 st M1.,68, 8'thwost Div. 1909 JKJ | 111 |  |  |  |  |
| C. © |  |  | 18t M., 5s. La C. \&t Dav. 1919JdoJ | 101 |  | Den. \&R. G. 1st 78, gold, 1900. M\&N |  |  |
| do |  |  | 80 | 109 |  | 18 |  |  |
| Califor. Pag. -18 st | 107 | 110 | J | 10318 |  |  |  |  |
| 2d M., 6s, g., en | $1{ }^{5}$ | 109 | ic. d | ${ }_{931}$ |  |  |  |  |
| 8d M. (guar. C. P.), 68, 1905.J\&J | 100 | 103 | Mineral Pt. Div., 5s, 1910...JdkJ |  |  | Denv.8.P.\& Pao.-1 1 st |  | $77^{18}$ |
|  |  |  |  | - |  | D8s M.cEFt.D.-Guar.4s, 1905.J.t.J |  |  |
| Cal. 80.-1st 6s (A | $1111^{2}$ |  | Wis. \& Minn. Div., 5s, $1921 . . . J$ d J | $9^{7}{ }_{8}$ |  | J |  |  |
| Income 68, 1924..............M.8S | 8i9 | ${ }^{2}$ | Terminla $\overline{5}$ |  |  | 15 mmort |  |  |
| adien \& Atl. |  | 110 | Dubuque D |  |  |  |  |  |
| 2 c mort. |  |  | Wis. Vai. Div., 1st, 68, $1920 . \mathrm{J} \& J$ | 10318 | 105 | Det. B. C. \& Alp. 1st, 6s.1913 . J*J | 106\% | - |
| cons. 68, $1911 \ldots . . . . . . . . . . . J$ JJ |  |  | Fargo \& South.-68, ass.1924.JdJJ |  | 122 | Dat.G.Haventic | c114 |  |
| Canada 80.-18t M.,guar., 1908,JdJ | $105{ }^{2}$ |  | Ino. conv. sin. fund js, 1916 . JicJ |  |  | Con. M., 58 till |  |  |
|  | $\begin{aligned} & 92 \\ & 99 \end{aligned}$ | 100 | Dak, \& Gt. 80. 58, $1916.10 .$. J\&t |  |  | Det. L. \& North. -1 st, 7 | §1172 |  |
| Carolina Cent. ${ }^{\text {cos }}$ | 198 |  | Ohio.de Northw. - Con.78,1915.Q | 1442 |  | Det. Mack.\& M |  | ${ }^{34} 7_{8}$ |
|  | 108 |  | Consol., gold, $7 \mathrm{~s}, \mathrm{op}^{\text {a }}$, 190 | ${ }_{131}^{178}$ | 132 | Dub. \& Dak. -18 |  |  |
| 3d, 10 |  |  | sinking rund, 68, $1929 \ldots \ldots$ A\&O | 117 | 118 | Dub |  |  |
| Catawissa-Mor | $121{ }^{2} 4$ |  | do Jobent., $5 \mathrm{~s}, 19333 . \mathrm{Mid}$ N |  | 17i9 |  |  | 92 \% |
|  | 67 | $70^{\circ}$ | Exten. bds. 46,1886 -1926...F. ${ }^{\text {a }}$ ( | 95 | 953 |  |  |  |
|  | 105 | 10 | 25-yrs. d8b. 58, 1909........M\&N | 1057 | 146 | E.Tenn. Va, \& G8.-18t, $78,1900 \mathrm{~J}$ ¢ ${ }^{\text {J }}$ |  | 23 |
|  | 132 |  | Esoan.\&L.8up, 1 st, 6s, $1901 . J$ JJ | 110 |  |  |  | 093 |
| 2 dmo |  | 119 | Des M. \& Minn's, 1 st , 7s, 1907. Fi\& | 1221 |  | Ala. Cent., 18t, 6s, $1913 . . . .$. J. ${ }^{\text {d }}$ | - |  |
| Oent. Br. U. P | 10612 |  | Iowa M1d., 1st Mi., 88, 1900. A\&O | 1304 |  | E. Tann. V.de Ga.R'y.-1 st, $58,19.36$. |  |  |
| Ath. | 10312 |  |  | 124 |  | Lst Ext., gold, 5s, 1937......Jd D | 03. |  |
| Atch. | 103 |  |  | 121 |  | Mublle \& Birm. 1 ist, $58,1937 . J$ JdJ |  | - |
| Atch. Col.\&P | 10434 |  | Mil. \& Mad., 1st, 6s, $1905 . \mathrm{Mi}$. ${ }^{\text {ds }}$. | 110 |  | East. de W. Ry., Ala - 18t, |  |  |
| Atoh.J.Co.\&W |  |  |  | ..... |  |  |  | 23i4 |
| Oent. of Oa.-1st, col | 108 | 110 |  |  |  | Easton \& Aln |  |  |
| Collat'l trust 5s, |  | 05 |  |  |  |  |  | 1008 |
| ent. Iowa | 83 |  |  | 13\% ${ }^{18}$ |  | Elmirad W'mspt-1 |  |  |
| Ino. bon | 4 | 15 | Ott. C. F. \& St. P., $58.1509 .$. M ${ }^{\text {a }}$ | 108 |  | Erie \& Plttsb.-2 |  |  |
| Eastern Div., 1st, 6s, | 67 |  |  | 106 |  | Cons, 1no | 11 |  |
|  | 60 |  | Chio. \& Tomah.-1st,68, $05 . \mathrm{M} \mathrm{\& N}$ | C:15 | 120 | Equipment, 78 , 1v00 ...........i*0 | - | 08 |
| Cent. RR.o | 105 |  | Chlo.R.I.\& PaO.-6s, 1917, coup Jad | $32 \cdot 9$ | 10 | Eureka Spr.-16t, 6s,gold, 1933 Fisa |  |  |
| Gen. | 105 | 10 |  |  | 10694 | Evans.e Lud.-1st,guar.,g.,6s, $192 \frac{1}{4}$ |  |  |
| 75, | 123 |  | Chio. \& St.Louls -18568, 1915.MA ${ }^{\text {as }}$ |  | 1193 |  | 11818 |  |
| Cousol. | 120 | 12 | Chic. Santa Fs \& Cai. -18t, 5 B .1937 | 1024 | 10512 | Mt. Vernon-1st, 6s........ Ado |  |  |
|  | 108 |  | Chio. St. L. \& P.-1st, \%s, 1932. Ad\% | 45 | 972 |  |  |  |
|  | 115 | 118 |  | 105 |  | Fitohbnre |  | 1 |
| Oent. Ohto-1st M.. 68, 1890 . Mcis | 103 |  | ${ }_{2 d} \mathrm{M}$ |  |  | 68, 190 |  |  |
| Cent. Pao. | $115{ }_{18}$ |  | Un.\& Logansp.,1st, 7 s , | 115 |  | 68, 789 | 149 | 111 |
| 18t, 68, gold, 18 | 11518 |  | Cin | 100 |  | Flint \& P. Mara. | 120 |  |
| 1et, 68, gold, 189 | 11518 |  | Chi. Si P.\& K.C. 1 st, g, $58,1936 \mathrm{j}$ ¢ ${ }^{\text {j }}$ |  | 98 | Ft. Madison de N. W., 18t78.g., 1905 |  |  |
| 8.Josquin, 1st M.,6 | $112{ }^{1}$ |  | Chio.St.P.M1. \&Om.-Cou. 6s, 1930 | 1213 | 1224 | Ft. Worth \& Denv. O.-1st, 68,1122 | ${ }^{921}{ }^{1}$ | ${ }^{92^{17}}$ |
| Oal. \& Orsgon, seri | 102 |  | Ch.St.P.\& Minn. 18t,68,1918Mow | 125 |  | From't Kilk'n de Mo.V.-6s, 19334 dzO |  |  |
| Cal. Or. C.P.bonds, 68, ${ }^{\text {c, }}$ '92 J\&J | C105 |  |  | 12314 | 124 | (Aal. Har,\&\&SauAnt.-1st,6s, y. 1910. | $181$ |  |
| Land grant M., 68, g., 1890.Adz0 | 101 | 10244 |  | 110 | 124 | (Gal. Har, desauAut.-1st,6s,y. 1910. 2d mort., 78, 1905 $\qquad$ |  | 110 |
| Biortpags boads, <br> West. Pacit 18 | 112 |  | Generaimort., 6s, $1932 \ldots . Q-\mathrm{M}$ | 116 |  | West. Div. 1 st, 5s, 1931 .....M\& | 93 |  |
| Chari'to Col.asis.-C |  |  |  |  | 143 | do 24, ${ }^{\text {cs }}$, 1931....J JJ |  |  |
| $2 \mathrm{dmort.}$,7 B , 1910 |  |  | Cin. Ham. \& Dayt. - Consol. ${ }^{\text {s A A }}$ ( | 101 | 1443 | Qal.Hous. \& Eeu, -1st,58....... Aivu |  | 72 |
| Ones. \& Ohio-Pur. | 114 |  | Consol. mort., 78,1905 |  | ${ }_{112}^{123}$ |  |  |  |
| Series A, 1908, coupous off. A 40 | $110{ }^{2}$ | 1 | Ciu. H. \& 1., 18t M., 7s, $1903 . \mathrm{Adid}$ |  | 110 |  | 107 | 084 |
| $6^{6,}$, gold, ser. B., reurg. certs. $\mathrm{M} \& \mathrm{~N}$ | 78 | $788_{8}$ | Cin. \& ludianap., 19t., 78, '92..J\&D |  |  |  | 74 |  |
| Exten. 4s, 1986, rearg. cts .. M1s N | 784 |  |  |  | 1072.4 |  | 26 | 27 |
|  | 31 |  | indianapo | $103_{4}^{104}$ | 1074 |  | 20 |  |
|  | 111 | 112 | Cin. I. st. L. \& Chio.-Cun. $8 \mathrm{~s}, 1920$ | 1074 | C5 ${ }^{\text {c }}$ |  | 17 |  |
| Ches. O.des. W. - M. 5 -68, 1911. Fva | 105 | 1064 | lot gold 4s, 1936 |  | C5 |  |  |  |
| Cheshirs-68, | $\begin{array}{r} 7618 \\ 8107 \\ \hline \end{array}$ |  |  | $42{ }^{4}$ |  | Consol. 58, 1924............iivs | $96^{12}$ |  |
| Chesbirs-68, 18 | $8107$ | 108 | Cin. Van W. \& Mioh. - 18t, 63, 1901 |  | 971 | r.1'y W.dst.P.-1st,68, 1911.F.s.A |  |  |
|  |  |  | \% Cb |  |  |  |  |  |
|  | ${ }_{124} 124$ |  | . Laf.\&Ch.-1st, 78, |  | 100 | tuif Col. \&s. $\mathrm{Fe}-1$ |  |  |
|  | 146 | iư | Cin. Rich. \& Chio.-18t, $7 \mathrm{~s}, 9.95 . \mathrm{Jdvj}$ |  |  | 1, bis, gola, 1v2 |  |  |
| Louis'a de Mo.K., 18t, $7 \mathrm{7}, 1900 \mathrm{FEA}$ |  |  | (in. kich. \& F. W.-1st, 7s, g...J\&d | $\begin{aligned} & 108^{9} \\ & \hline \end{aligned}$ | 112 | Harris. P. Mt. if. \& L. -1 1sto 4ง.. | $8$ |  |

GENERAL QUOTATIONS OF SLOCKS A.ND BUNDS-CONTINUKO.



## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

## For Explanations Neo Notes at Head or FIret Page of enotations.



[^1]GENERAL QUOLATLONS OH SEMOKS A:JD BONDS-Continoen.


GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNOLODED.
For Explanations See Notes at Head of First Page of Quotations.

| Manupacing 8toc | B1d. | ABk. | BA | Bid. | Ask. | Bank 8toc | Bld. | Aek. | Ingurance 8toges. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B | 11 |  |  | 92 | 93 | Union Nat........ 100 |  | 118 | San Prancisco. |  |  |
| Boott Cot. (M | 1320 | 13 | Ma | 133 | 137 | tuay National. 100 |  |  |  | 2 | 65 |
|  | ${ }^{126}$ | ${ }_{1000}^{127}$ | Yaraach | 228 | 230 | Amerleam........ 100 | 174 2 |  | $\text { Firbt Nat. Gold..... } 100$ |  | 45 |
| Boston Bolting... 10 | 162 | 163 | Yeohanicg ${ }^{(80 . B .1 .)} 100$ | 128 | 132 |  | 1424 | 144 |  | 1574 | 170 |
| Bost. Duck (Mabs) | 1150 | 1200 | Warchandiise.... 1.100 |  | $8{ }^{891}$ | Asbury Park Nat. 100 | 220 | 230 | FIRE INSURIOE <br> STOCES |  |  |
| Chace (Eall RIV.) |  |  | Marchants'....... 100 | ${ }_{111}^{141}$ | 1113 |  | 270 |  |  |  |  |
| Chlcopes (Mass.) . 100 | 105 | ${ }_{435}^{18648}$ | Yotropolitan ...... 100 | $\begin{aligned} & 111 \\ & 220 \end{aligned}$ | 111 | Brotchers \& Drovers25 | 180 |  | Americsil F. de M. 100 |  |  |
| Collins Co. (Conn.). . 10 | $7{ }_{2}$ | $8^{18}$ | Vt. Vern | 129 | 131 | Central Natlonal.. 100 | 130 |  |  | 14 | 50 |
| Continenta' (Me.) | 344 | 67 | vew | 158 | 1584 | Chare National ... 100 | ${ }_{235}^{235}$ |  | Boyla | 80 | 83 |
|  | 45 | 6712 | Nurth ............ 100 | 112 | ${ }_{1121}{ }^{3}$ | Chatham...... .... ${ }^{25}$ | ${ }_{3500}^{235}$ | 3300 | Drioling House........ 100 | 86 |  |
| Crystal 8pr. Bl. (F.R.) <br> Davol Miils (F. R.) 100 | 45. | $100^{4}$ | Northoet | 122 | 122 | City..... | 349 |  | Firemen's...........100 | 182 | $182{ }^{1}$ |
|  | - |  | Peop | 160 | 163 | Cit | 114 |  | Manufacturers'... 100 | 42 | ${ }^{422} 4$ |
| Dwight (Mase.). 500 | 60 | 700 60 | Redsmp | $\begin{aligned} & 130 \\ & 1493 \end{aligned}$ | 150 |  | 178 | 174 | Mass. Mutuat....... 100 Mercantils F. \& M. 100 | 120 | 121 |
| Everett (Mas8.)... 100 | 50 | 60 | Republ | $\begin{aligned} & 1493 \\ & 127 \end{aligned}$ | 150 | Columar <br> Cummer | 100 | 174 | Meruantile F. \& M. 100 <br> Neptune F. \& M... 100 | 120 | 121 |
|  | 110 | $1{ }^{112}$ | ${ }_{\text {R }}$ | 150 | 152 | Contin | $125 \mathrm{H}_{2}$ | 129 | North Amorioan . 100 | 98 | 100 |
| Franklin (Me.)... 100 |  | 96 | 3 3cond | 162 | $1621_{2}$ | Corn Exohange ... 100 | 217 | 22 | Prescott........ . 100 | 100 |  |
| Gl'be Y.Milles F.R.)100 | 113 |  | 300 | 183 |  | East Rivar......... 25 | 140 |  |  | 73 | 5 |
| Grante (F.R.)... 10 |  | ${ }_{931}$ | Sha Wm | 130 | 13018 | Eleventh Ward..... 25 | ${ }_{2000}^{150}$ |  | tiord Firo. |  |  |
| Great Falls (N. H.) 100 <br> Familton (Mass.) 1000 | 900 | $99312$ | $340 e$ \& Leather.... 100 Btate................. 100 | 1279 | 102 | Fourth Natlonai... 100 | 149 | 140 | Conneaticu | 106 | $\left\lvert\, \begin{aligned} & 248 \\ & 212 \end{aligned}\right.$ |
| Hartt. Carpst (Ct.) 100 | 160 | 170 | Sufo | 119 | 120 | Flith Nas | 150 |  | Hartford.... ...... 100 | 285 |  |
| - Bill (Me) ..... ... 1 | 81 | 86 | Third | 103 | 10 | Fifth A | 900 |  | 0 | 128 | 133******** |
| Holyoke W.Power. 10 C | 250 | 975 |  | $\begin{array}{r} 90 \\ 105 \end{array}$ | ${ }_{106}^{9014}$ | Fourteenth 8treet. 100 | 23, |  | Orient <br> Phoeni |  |  |
| Jackson (N. H.). 1000 | 960 98 | $\begin{aligned} & 975 \\ & 100 \end{aligned}$ | Tremont............... 100 | $\begin{aligned} & 105 \\ & 144 \end{aligned}$ | ${ }_{14}^{106}$ | Gallatin Natioual . 50 Gartiold.............. 100 | 3.10 3.1 |  | Phonix ....... .... 100 <br> Steam Bolier.. | 170 | 1794 |
| conia (Me) | 470 | 172 |  | 120 | 1:029 | (terman Amerioan. 75 | 117 |  |  |  |  |
| Lanoabter M. ( ${ }^{\text {N.H) }} 40$ | 575 | 580 | Webster........... 100 | 109 | 110 | Garman Exchange. 100 | 200 |  | Crescent Mutual .. 100 |  | 40 |
| L | 99 | 102 | IBrookiyn. ${ }^{\text {a }}$ |  |  | Germanla..... .... 100 | 2 |  | Factors' and Tr... 100 |  |  |
| Lawrenoe (Mass.) 10 | 54 | ${ }^{1} 95$ | Bronkyn | ${ }_{340}^{150}$ |  | Hanover...........io.iou | 200 |  | Firamen'8 ........... 50 | 14 |  |
| Lowell (Mas8).... 6 | 194 | 145 | Fulton | 340 |  | Hudson River..... 100 | 140 |  | Hi | 67 | 814 |
| Lowell Mach. | 675 | O80 |  | 340 |  | Importera' \& 'Tr... 100 | 300 |  | Ho | 3 |  |
| Lyman M. (Mass.) 100 |  | 65 | Co | 150 |  | Ir | 150 |  |  |  | 74 |
| Manchester (N.II.) | 147 | 1180 | Long Islaud....... 100 | 118 |  | Leather Manufta.. 100 | 150 |  | Merolauts' Mutualiou |  |  |
| Mase. Cotton.... 100 | 1105 | ${ }_{92}^{110}$ | M | ${ }_{235}^{150}$ |  | L | 100 |  |  |  | 20 |
|  | 108 | 110 | Meehan | ${ }_{235}^{235}$ |  | Manh | 161 | 163 | 5 | 19 | 22 |
| Merrimack(Masb) 1000 | 117 | 1175 |  |  |  | Market \& | 17 |  | Mntual........ 1 10 |  |  |
| Metacumet (F.R.) |  | 70 | Amerloa |  | 122 |  | 175 |  | Southern.......... 100 |  | $85$ |
| Maddesex (Mass.) 100 | 155 96 | ${ }_{100}^{157}$ | Atlas Natlonal........ | ${ }_{179}^{120}$ | $\left\|\begin{array}{lll} 1 & : & 1 \\ 2 & 18 \end{array}\right\|$ | Mschanles \& Mercant 110 .........$~$ 20 | 185 |  | Teutonla.......... 100 | 119 | $123$ |
|  | 570 | $\begin{aligned} & 1001 \\ & 575 \end{aligned}$ |  | $\begin{aligned} & 174 \\ & 180 \end{aligned}$ |  | Mercantilo............ 50 | 110 | 145 |  |  |  |
| Naumkaag (Mase) 10 | ¢9 | 99 | Continentai | 116 | 117 | Merchants' Exoh' 50 | 117 | 121 |  | 135 | 150 |
| N. E. Glase (Mass.)37 | 50 |  | First Nation | 258 | 26238 | Matropolitan ..... 100 | 12 |  |  | 7 |  |
| Newmarket...... 5 |  | 360 1530 | Fort Dearb | 115 |  | Metropolie........ 100 |  |  |  |  |  |
| Paoltio (Masb.)... ${ }^{\text {Pepparell (Me.) }}$ | 120 | 1530 | Hlde and Leather. 100 | 140 |  | ${ }_{\text {M }}$ | 200 |  |  | 115 | 17\%******* |
| Pepparell (Me.) Pooseset (F. R. | 12 | 115 | Merchantg' Nat.. 100 | 360 1874 |  | Murray Hil\}........50 ${ }^{\text {Nagean }}$ | 156 | 158 | City ...... .. .......... 70 |  |  |
| Rtoh. Bord' ${ }^{\text {d }}$ ( . | 80 | 81 | Nat. Bk. of Amer. 100 | 139 |  | New Yor | 223 | 234 |  | 75 | 0 |
| Roberon (F. RIV.) 100 |  | 95 | Nat. B'k of 1llinols. 100 | 200 |  | N. Y. Nat. Exch'ge100 | 120 | 121 | Contin | 176 | 180 |
| gagamore (F. Riv.) 10 | 113 | 113 | Northwestarn | 810 |  | Naw Yort County 100 | 132 |  |  | 85 |  |
| 8ammon Falls(N.H.) ${ }^{\text {8andw. }}$ (lase (Masg.) 80 | 25 | 235 30 | Union National | 170 | 175 | Ninth Nattonal.... 100 | 146 | 14 | $\int_{\mathbf{E n}}^{\mathbf{E y}}$ | ${ }_{9}^{75}$ | 100 |
| Ehove (Fall R1v.). 100 | $91{ }_{2}$ | 9218 | Clinel |  |  | North River.... .... 30 | 135 | 145 |  | 100 |  |
| Blade |  | 52 ¢ | as |  | 80 | Oriental............ 25 | 206 |  | Fite Associatlon .. 100 | 1.5 | 15 |
| taffiord (FallRiv.) 100 |  | 100 | Cinclnnats Nato | 50 | 60 | Pactio | 169 |  | Firamen's | 5 |  |
| Stark Mulie (N.H.) 1000 | 114 | 114 | Citizens' Nati | 183 | 18719 | Park | 177 |  | Germau-American 100 | 294 |  |
| Tecumassh (F. R.) 100 |  | 12 | Commercial Ba | 110 | 120 | Peop | 198 |  | Garman | 115 | 150 |
| Thorudike(MasB.)100 |  | ${ }_{123}^{121}$ | 9 Natl |  | $\begin{array}{r}135 \\ 95 \\ \hline\end{array}$ | Phenix. $\qquad$ .20 | 128 |  |  |  |  |
| Tremontid. (Mass) ${ }^{\text {Prou }}$ | 122 L |  | Fisth Natlo |  |  | Rroduce Exchangelic | 144 | 150 | Gres | 503 |  |
| Troy C. © W. (F.R.) 000 | $\stackrel{3}{2}$ |  | First Nation | $\begin{aligned} & 259 \\ & 175 \end{aligned}$ | 185 | Repubilic........... 100 | 120 | 100 | Gua | 85 | 95 |
| Wampanuag (F.R.) 1 | 112 |  | German Natio | $1421_{2}$ | $1474{ }^{2}$ | Seoond Nationai.. 100 | 320 |  | нano | 127 | 130 |
| Washingt'n(Mass.)100 | 45 | 55 | Market Natlon | 85 | 90 | Seventh National. 100 | 1 |  | Homs | 126 | 130 |
| Weed sow. M'e (Ct.) 25 |  |  | 硡 |  | 145 | Shoe \& Leather... 100 | 148 | 152 |  | 5 |  |
| Weetamos (F. R.)100 | 50 | 52 | Natlonal Lat | 230 | 240 | Sixth Nation | 240 |  | Jeffers | 108 | 115 |
| Wrilim'tio Linen(Ct)25 | ${ }^{4} 2$ | 45 | Ohlo Valley Nat | 1328 | 134 | 8t. Niohe | 11 | 125 | Kings ${ }^{\text {co }}$ | 3 |  |
| York Co. (Me.).... 750 |  | 1115 |  | 1972 | 200 | State of N. Y... ... 100 |  | 105 |  |  |  |
| BANK STOCKS. |  |  | Thlrd National | 142 | 24.4 | , |  | 105 | Lafayet |  |  |
| \%ar |  |  | Western Garman | 195 |  | radosmau'b....... 40 | 102 |  | Liberty | 5 | 85 90 |
| Bank of Balun <br> Bank of Comm |  | 13 | Hartford. |  |  | United States Nat. 100 | ${ }^{205}$ | 96 | Long fidd ( ${ }^{\prime}$ 'klyn) 50 | 100 | +90 |
| Citizens' |  |  |  | 102 |  | Weatera sidat....... 100 | 170 |  |  |  |  |
| Com. \& Far | 129 | 132 | Cuarter Oak Nat.o.ion | 102 | 105 | Philadelphia. 5 |  |  |  | 70 | 80 |
| Farmers', ${ }^{\text {P }}$ | 32 |  | City...... ........ 100 | 92 | 35 | B'k of N. America . 100 |  |  | Merchants ${ }^{\text {a }}$......... 50 | 73 |  |
| Farmers' \& Merch. ${ }^{\text {Fermers'dPlanters'25 }}$ | 5 | 58.18 | Venneotiout liver 50 | 48 |  | Commercial Nat.... 50 |  | 63 | Montauk (B'klyn).. 50 | 80 |  |
| Farmers'\&Planters'23 | 45 | 46 | Ear. \& Meolh. Nat. 100 | 102 | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | Commonwealth Nat50 | 721 |  | Nassaut (B'Klyn)... 50 | 125 |  |
| Franklin...........6u |  | ${ }_{91}^{125}$ | Hartford Nat....... 100 | 150. | 15. | Consolldation Nat. ${ }^{\text {che }}$ | $235{ }^{2}$ | $\ddot{24}$ | atton | 65 | $\begin{array}{r} 95 \\ 170 \end{array}$ |
| Germa | 118** |  | Meroantile Nat.... 100 | 80 | 87 18 | Farmers'diMoch.N. 100 | 165 | 166 | New Yo | 70 |  |
|  | 10 | 102 | Natlonal Exchange 50 | 56 | 62 | Fourth st. Nat'l... 100 | 110 |  | Niagar | 12. | 130 |
| Marine |  |  | Ploenix Nat. | 1182 |  | Indepandence...... 100 |  |  |  | 91 | 93 |
| Meohanic | 1284 | 13 | State |  | 93 | Glrard N |  |  | Pacitio | 145 | 160 |
| aroha |  | 133 | United 8tates ..... 100 | 250 |  | Keyatons Nat'l...... 50 | 56 |  | Park | 50 | 60 |
| eople's | 19is | 25 | l3 loouls |  |  | Manufat'r 'r ${ }^{\text {s }}$ ' Nat. 100 | 88. |  | Pot | 5 |  |
| Becond Natlonal . 100 | 150 | 162 | 13ank of Kentuckyioo | 165 | 167 | Meroha |  |  |  | 0 |  |
| Third National.... 100 | 109 | 112 | Bank of Louisvllloioo | $99{ }^{2}$ | 101 | Nat.B'k N. Llborties 50 | 168 |  | Rut | 120 | 0 |
| 1on.......... .... 75 |  | 83 | Citizeus' National. 100 | 118 | 120 |  |  |  |  | 100 |  |
| 12.... ........ 20 |  |  | Cliy N | 117 | 118 | Philadelphia Nat. 100 |  |  | Ster | 3 | 77 |
| Iantlo |  |  | Valls | 108 | 109 110 | seventh Nat.... ${ }^{100}$ | 125 |  | Stuy | 5 | 100 |
| Attlas............ ... 10 | 119 | 11918 | F'armere' \& Drov.. 100 | 104 | 105 | Uuton. |  | 3.3 | Weat | 130 |  |
| ackstone........ ${ }^{10}$ | 111 | 1112 | Firat Nat | 174 | 173 | Western Nat....... 50 |  | 110 | Willia | 270 | 280 |
| arton | 120 | 12 | German Ins. Co.'s. 100 | 134 | 135 | Portland, Me. |  |  |  |  |  |
| cliston | 1384 | 139 | Derman -.........100 | 175 | 180 | Cunberinnd Nat.. 40 | 48 | 50 | 1ces |  |  |
| Branker Hili....... 10 | 18 | 187 | Germ | 139 | 134 | Canal N | 153 |  |  |  |  |
| Central............ 100 | 128 | 132 | Kın | 25. | 257 | arco | 113 | 115 |  | 8 |  |
| ty | 1048 |  | Magonto.. | 136 | 133 |  | 119 | 120 |  |  |  |
| lumbian | 125 | 127 | Merchante ${ }^{\text {Nat... } 100}$ | 143 | 11.5 | Natlonal Tradera' 100 | 133 | 133 |  |  |  |
| mmerce | 12418 | 125 | Northern of Ky ... 100 | 124 | 126 | RIchmond, va. |  |  | N.Y.Coasol.sto |  |  |
| omm | 133 118 | 137 | People' ${ }^{\text {a Ba }}$ | 119 | ${ }_{117}^{120}$ | City Bank. ........ 25 | 29 |  | Last sate, 0 |  |  |
| Eagle. | 104 | 104489 |  | 170 | 171 | First Nat.-...... 100 | 136 | $\begin{aligned} & 142 \\ & 133 \end{aligned}$ |  |  |  |
| Eluot............... 100 | 123 | 24 | Third Nattonal.... 100 | 138 | 140 | Nat. Bk of Virginialou | 0. |  |  |  |  |
| Ererott............. 100 | 95 | 00 | Weatern ........... 100 | 129 | 130 | Plantora' Nat...... 100 | 145 |  | Last |  |  |
| neuil H | $1301_{2}$ |  |  |  |  | Stata Bank of Vial 100 | 116 | 118 |  |  |  |
| Faneuil Hall First ${ }^{\text {National.... } 100}$ | ${ }_{237}^{141_{2}}$ | ${ }^{1} 141$ | Bank dI Commerce. 10 | $84$ |  | St. $\mathbf{L}$ |  |  | Last sals, |  |  |
| Firat Ward......... 100 | 128 | 130 | Cittzons'.......... 100 |  | 40 | B'kor com | 435 | 16 |  |  |  |
| urth Na | 109 | 11i | Gerivania Nat...... 100 | 175 | 185 | Continautal........ 100 | 170 |  | Ex |  |  |
| reenana' | 97 |  | Ilibernia Nat...... 100 | 153 |  | Frankil | 190 |  | Last Aite, Sept |  |  |
| lobe | ${ }_{812} 2_{2}$ | 93 |  | 14 |  | Fourth National .. 100 | 135 | 140 | ton Stock | 12,0 |  |
|  | 125 |  | Metropulitan ...... 100 | 12128 | $123{ }^{123}$ | International .... 100 | 90 | 100 | Last sale, An |  |  |
| How | 107 | 108 |  | 525 |  |  |  |  | d |  |  |
| Luncoln | 110 | 112 |  | 99 | 7 | 8 t L Lonis Nationai. 100 | 130 | 1330 |  |  |  |
| annfac | 90 | 9018 | gtate Nat. | 108 |  | ird Natlonal.... 100 | 103 | 104 | Last gale, Oct. 11 | 1,60 |  |

## Investment giailtoad gutelligetre.

The Investons' Supplement, a pamphlet of 132 pages, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is pnblished on the last Saturday of every ather month--viz., January, March, May, July, Septem. ber and Noveinber, and is furnished without extra charge to all regular subscribers of the Curonicle, Extra copies are sold to subscribers of the Chroniole at 50 cents sach, and to others at $\$ 1$ per copy,

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are now published on the lhird Siturday of each month.

RAILROAD EARNINGS.

| OADs. | Latest Earnings Reported. |  |  | Jann. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ire | 1888. | 1887. | 1888. | 1887. |
| Allegheny Fal. |  | $013$ | $192.725$ | $\begin{aligned} & 327,664 \\ & 24,200 \end{aligned}$ |  |
| Atoh. T. de | ${ }^{\text {Jul }}$ |  |  | 8,5u8,398 |  |
| AtlantadW. P | Au | 26,303 |  |  |  |
| Atlantic \& Pac |  | 64.335 |  | 2, |  |
| B. dO. East.LInes | Scpt' |  | 1,617 |  |  |
| Western Lines. | Sept'n | 410 |  |  |  |
| Balt. \& | A1 | 133.9 |  | 1,005,52.4 |  |
| Beech Cree | August | 73. | 63,753 | 018.5 |  |
| Buft. Roeh. ${ }^{\text {d }}$ | d wk | 33,921 | 41,755 | 1,470,507 |  |
| Bur.C.Rap. ${ }^{\text {de }}$ | 3d wk 8 | 68,511 | 68,552 | 1,856,403 | 1, 5 ,92,078 |
| Cairo V. | 2d wk | 16.0 | 18 |  | 1 |
| Cam | Ang | 117,3 | 14 | 507,242 |  |
| Caoad | $2{ }^{1}$ wk | 28 | 283,000 | 9,918,483 | 8,451,469 |
| Cp.Fer \&Yad. | Scpt'mbe | 27.5 |  |  |  |
| Carolina Cen | August. | 4. | 36. |  |  |
|  | 1 st wk | 29 | 46 | 4,244,7火1 | 977.239 |
| Central | Augu | 1,369,315 | 1,187,827 | 8,381,613 |  |
| Contral Pacl | suly | 1,385,438 | 1,229, | 8,695,502 | 6 |
| Central of S. C. | ${ }_{2 d}^{\text {Alg }}$ | 7,519 | 6 | 63,685 |  |
| Oharlest'a \& | Alıgus | 32,2 |  | 370,01 | -i |
| Cheraw \& | Allg | 5,381 |  |  |  |
| Ches. \& Olito |  |  |  |  |  |
| Ches. O. \& 8. | Sopt'm | 169,215 | 187,045 | 425,240 | 79 |
| Ches, \& Lenoir |  | 6,7 |  |  |  |
| Chio. \& Atlan | 2 d wk | 11,816 | 48.481 | , 6 |  |
| Chic. Burl \&No. | Angus | 186.537 | 181 | 1,16 | 1,61 |
| Chic. Burl \& Q | August | 273.702 | 382, | , |  |
| dic. \& Ind. | 2,1 wk O | 11,4c0 | 11,330 | 39 |  |
| Chlo. Mil. © ${ }^{\text {c }}$ | 2d wk 0 | 672.000 | 612,811 | 18,349 |  |
| Chic | ${ }^{\text {A }}$ | 2,295,291 | 2,609 | 5 |  |
| Chlo. \& Oh. RIv | $\begin{aligned} & \text { Srin' } \\ & \text { Selv } \end{aligned}$ | 250,258 | 7,772 |  |  |
| -.sl.P. ©K.C. |  | 605,507 | 215, 21.4 | 1.59 .9 | 1,123,023 |
| Chio. | 1 1 1 wk | 29, 230 | 27 |  |  |
| Cli. 1 nd | Augus | 211,876 | 237,453 | 1,700,5 | 4 |
| Cin.Ja | $18 t$ wk | 11.477 | 13,156 | 399,369 |  |
| Cla. N | $18 t \mathrm{wk}$ | 61,812 |  | 2,739,436 |  |
| a. Qt. Sou | 18 st w | , |  | 1,123,487 | 1,128,42'6 |
| Orl \& N E | 18t WK | 14,8333 | 13,465 | 609,953 |  |
| Vleks. 8 bh . 8 | 1 18t wk | 11,955 | 15,411 | 369.070 |  |
| - | $18 t \mathrm{Wk}$ | 122,024 | 139.500 | 5,162,666 | 4,860,935 |
| Cln. Rich, ditil | ${ }^{18 t}$ at | 7.74 .5 | 9,7\%8 | 308,281 65,856 |  |
| Cli. Sel. \& Mob. | ${ }^{\text {Au }}$ | 71,443 | 8,618 73,971 | 730 |  |
| Cin. Wasb.\&Bai | 1 St wk | 415,183 | 73,971 51,472 | 1,587 |  |
| Clev. Akron \& C | 4thwk | 20,164 | 14.789 | 48 |  |
| Clev. dican | Augus | 31,382 | 33,09? |  |  |
| Clev.Col.C. ©In | 3 x ks | 216,180 | 264,939 | 2.470,803 | 2,593,737 |
| Who | Selt'm | 761,696 | 794,036 | 5,5+0,337 |  |
| Clev. \& Marret | 1 1tw whet. | 5,514 | 6,966 | 20 |  |
| Color. Midland | thwk | 12,375 |  |  |  |
| Col. | d wk | 82,375 | 69,278 | e |  |
| Denv. \& Rlu | 2 d wk Oct | 172,500 | 163.700 | 3,972,491 | ,065,492 |
| Deav. | 1 st wk O | 25,975 | 23,200 |  |  |
| Den.S.P'k \& | Aunust | 10.9,137 | 131,856 | 725,553 | 52,030 |
| Det. Bay C.d | t'mber | 3.3 .3 .15 | 43,509 | 356 | 72 |
| D | wk Oct | 22,917 | 22. |  |  |
| Dulu | 1-twk | 4.4 | 3u1 |  | 927,915 |
| Evans. \& Ind'plit | 2 llk wct | 5,881 | 4,653 |  |  |
| Evansv. \& T. 11. | 2d wk Oct. | 19,099 | 17,913 | 671.028 |  |
| Fitcliburg | Augrsi... | 531,365 | 486,023 |  |  |
| Fint \& P. Ma | 4thwk Sept | 4.1,317 | 40,352 |  |  |
| Ft.W. \& Den. | Anytust....i | 58,717 | 6. | 674,748 | -667.775 |
| Whole syst' | Bept'mber. |  |  |  |  |
| Georgia Pacifie | 1thwk | 52.6 | 34.716 | :13,526 |  |
| Gr. Lap. dlud. | 18 | 45. | 51,364 | 1,722,906 |  |
| Graod Trunk | Wk. | 404,776 | 429,125 |  |  |
| Gulf Col. \& 8. |  | 280.117 | 219,3こ1 | 1,478,816 | 1,289 |
| Hous, \&'Tex. | $18 t$ wk Oc | 47,350 | 91,417 | 1,936,171 | 1,90 |
| IIumest'sde | Sopt'mber | 14,800 | 16.408 | 106,708 | 111.922 |
| [1.Cen. (111 | ept | 910,671 | 1,099,738 | 8,389,036 | 8.262,310 |
| Cedar | Sept | 10.620 | 9.781 | 71,667 | 3 |
| Dub | Sept'mber | 88,075 | 77.582 | 598,6 |  |
| 1a. Falls d | scut'mulber | 69.001 | 66,50 | 77. |  |
| law |  | 168. | 53 | 1,242. | 1,165.346 |
| Ind. Do | September Seutimher |  | 253,617 | 9,63 | 9.427,656 |
| Ind.Do | Sdwk Aug | 39,763 45.893 | 38,674 47,187 | 1,21 |  |

 on Jolnt track-Fnolilo to Trindad.
II Ineluding Indlanapolis \& 8t. Louls.

Latest Gross Earnings by Weoks.-The latest weekly earnings in the foregoing table are separateiy summed up as follows.
Forty companies for the second week of roctober show gain of $\$ 202,945$, or 4.44 per cent. The Northern Pacific is chiefly responsible for the gain.

| $2 d$ week of October. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\pm$ |  |
| Baffalo Roch. \& Pittsburg. Gairo Vin. \& Chle | 38,921 | 41,755 |  | $\begin{aligned} & 2,834 \\ & 2,011 \end{aligned}$ |
| Canadian Pacitie | 287,000 | 283,000 | 4,000 |  |
| Central Verment | 59.205 | 64.098 |  | 4,893 |
| Chesapeake d Oblo | 81,885 41,816 | -91,633 |  | 9,748 |
| Chicago \& East. Ills | 55,000 | 48.090 | 0 |  |
| Chioago \& Ind. Coal. | 11,460 | 11.330 |  |  |
| Chitago Mrl. \& 8t. Paui | 672,000 | ${ }_{642,841}^{69}$ | 29,159 13 |  |
| Col. H. Val. \& Toledo | 17\%2,500 | 163.700 | 8,800 |  |
| Detroit Lans. \& North | 22,917 | 22.497 | 420 |  |
| Evansville \& Indianap. | 5,483 | 4,655 | 1,228 |  |
| Kingston \& Pembroke .- | 4,363 50.444 | 47,231 | 3,213 |  |
| Yong liland...... | 70,435 | 67,127 | 3,308 |  |
| Lonisv Evans. \& St. L.. | 21,824 | 20,424 | 1,400 |  |
| Soalsvilie \& Nashville..... | 325.295 | 343,730 $46, \times 54$ | 487 |  |
| Loulsrille N. O. it Texas. | 54.194 | 60,104 |  | 5.910 |
| Mexican Central. | 91,259 | 9.4.614 |  | 3.355 |
| Milwaukee L. Sh. \& West. | 66.677 23,781 | 73,464 22,698 | 1,083 | 6,787 |
| New York \& Northern | 10,996 | 11,384 | 1,08 | 388 |
| New York Ont. \& West... | 32,091 | 31,024 | 1,067 |  |
| Norfolk \& Western... | 112.99 | 962,370 | 135,659 |  |
|  | 503,709 | 363.309 | 130,659 |  |
| Peoria Deo. \& Evans..... | 15,788 | 16,583 |  | 995 |
| Pittsburg \& Western. | 44,677 | 46,978 | 2,529 | 2,301 |
| St. Lous Ark. \& Texa | 145.000 | 13,458 | 11,421 |  |
| Texas \& Pacitio.. | 146,303 | 150,018 |  | 3,715 |
| Toledo A. A. \& No. Mich.. | 16.418 | 14,289 | 2,129 |  |
| Toledo do Ohio Central | 30,017 |  | 6,156 |  |
| Western N. Y. \& Penim ... | 63,400 | 62.700 | 6.00 |  |
| Wheeling \& Lake Erie.... | 20.400 | 15,076 | 5,324 |  |
| Wisconsim Central. | 95,049 | 87,345 | 7.704 |  |
| Total (10 roads) | 3,761,733 | 3,578,788 | 271,932 | 69,037 |
| Net incroase ( 4.44 p.c.) | ........ | ......... | 202,945 |  | but slightly from last year.


| 1st wee | 1888. | 1887. | Increas | Decreare. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (46 roads) | $4,073,623$ | 3,931,099 | $267.40$ | $124,883$ |
| Centrul lowa.. | 29,404 | 27,212 | 2,192 |  |
| Chesapeake \& Ohio. | 86.712 29.260 | 91.63 | 2,054 | 4,921 |
| Omcinnati Jack. \& Mack | 11,4:7 | 13,156 |  | 1,679 |
| Clin. N. O. \& Texas Pae... | 64,812. | 67.70 |  |  |
| Alahama Gt. 8outhern | 24,765 | 30.056 |  | 5,291 |
| New Orleans \& N. E | 14,833 | 13,465 | 1,368 |  |
| Vieksburg \& Merndian.. | 6,259 11,955 | 12,862 |  | 6,603 3.456 |
| Cincinnati Rich. \& lit. | 7,765 | 9,7 |  |  |
| Cin. Wash. \&. Balt. | 45.383 | 51,472 |  | 6,059 |
| Cleveland \& Marie | 5.544 | 6,96 |  | 1,422 |
| Col. \& Cin. Midland. | 8,18 | 6.529 |  |  |
| Wauver \& Rio Gr. We | 25.975 | 23,200 | 2,775 |  |
| East Tenn. Va, d Ga. | 125,484 | 13 |  | 6,08: |
| lint dy Pere Marquett. | 44, | 51,36 |  | 6,127 |
| Other lines. | 3,777 | 4.830 |  | . 053 |
| *Grand Trunk of Canad | 404,716 | 429,125 |  | 24,409 |
| Honston \& Texas Cent | 97,350 | 91.4 |  |  |
| Memphin \& Charle | 29,373 | 43,8 11,5 |  | 14,473 |
| Ohio Valley ot Kentu | 2,36 | 1,97 | 395 |  |
| Plttsburg \& Western. | 35,348 | 46,978 |  | 11,580 |
| st. L. Alt.\& T. | 21.2 | 23,263 |  | ,975 |
| gan Antonlo \& Ar. Pa | 23,947 |  | 7,613 |  |
| Tol. Peoria \& Western | 20,628 | 22,240 |  | 1,612 |
| Total (73 roads) ........ | 5,313,199 | 5,251,501 | 293, | 231,606 |
| Net increase (1.17 p. ©) | ........ | ......... | 61,048 |  |

* For wcels ending October 6

Net Earnings Monthly to Latest Dates.-The tables follow ing show the latest net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest month and the totals from January 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar vear.

Roads.
Baltimora \& Onio-
Gross. 1,391,180 1,617,085 15,659,124 16,042, 203 Lines east of Ohio.. Nross. 1, 557,775 732,280 5,439,191 5,632,974 $\begin{array}{llllll}\text { Lines wist of Uhto.Gross, } & 410,394 & 437,600 & 4,702,554 & 4,617,033 \\ \text { Net... } & 101,994 & 169,513 & 610,760 & 905,930\end{array}$

 |  | Roads. |  | 1888. | 1887. |
| :--- | :--- | :--- | :--- | :--- |
|  | $\$ 8$ | $\$ 88$. | 1887. |  | Capc Fear \& Yad. V. Gross. Apl. 1 to Scpt. 30. $\} \begin{aligned} & \text { Aross. } \\ & \text { vet... }\end{aligned}$ Nash. Chat. \& 8t. L. . Gross. July 1 to acpt. 30. ( Gross... 3 month9....... $\}$ Aros...

Proscott \& Ariz. Con. Gross.

## 

## Roads.

Rlch. \& W. P. T. Ry. \& W, Co. $\begin{array}{llllll}\text { Rieh. \& Daaville... Gross. } & 369,778 & 430,583 & 3,197.318 & 3,027,310\end{array}$ Oet. 1 to Sent. 30. N Gross... $174,142 \quad 221,930 \quad 1,394,14271,356,436$ Oet. 1 to Sept. 30. $\}$ Gross. Virginta Mid. Div.. Gross. Oct. 1 to Sept. 30. $\}$ Gross12 months 30 . $\}$ NetsChar. Col. \& A. Div.Gross Char. Col. \& A. Div. Gross. Oct. 1 to 8 cpt. 30. ? $\begin{aligned} & \text { Gross. } \\ & 12 \text { months...... }\end{aligned}$ Nret... Columbia \& G. Div. Gross.

| $\ldots \ldots \ldots$. | $\ldots \ldots$ | 4,7 |
| ---: | ---: | ---: |
| 175,863 | 172,776 | 1,2 |
| 74,333 | 89,104 | 5 |
| $\ldots \ldots \ldots$ | $\ldots \ldots \ldots$ | 1,7 | Oct. 1 to Sept. 30. $\}$ Gross.

12 months......
West. No. C. Div.... Gross.
$\begin{aligned} & \text { Oct. } 1 \text { to Sept. 30. } \\ & 12 \text { met... } \\ & 12 \text { Gross. }\end{aligned}$
12 months...... $\}$ Arct...

Staten Isl. Rap. Tr... Gross.
Oct. 1 to Eept. 30. 3 Gross.
Summit Branch.......
Net...
Gross.
Net.
Lykens Valley....... Gross.
RoardsChe
Ch
Don

Nov. 1 to Aus. 31,$\}$ G
10 months......
Grand Trunk of Can Gross.
Chic. \& Grand Tr... Gross.
Det. Gr. H. \& Mil... Gross.

Loulsv. New Alb. © C.Gross.

## Mexican Central ...

Guadalajara ..... Gross.

Southeru Pacitic Co.
GaI. Har. \& 8. Ant. $\begin{array}{llllll}\text { Lonlsiana Western. Gross. } & 90,493 & 82,481 & 606,914 & 534,900\end{array}$ $\begin{array}{lrrrrr}\text { Morgan's La.\&Tex. Gross. } & 358,041 & 339,662 & 3,131,079 & 2,579,069 \\ \text { Net... } & 95,4,31 & 92,145 & 884,678 & 458,325\end{array}$ $\begin{array}{lrrrrr}\text { N. Y. Tex. \& Mex. } & \text { Gross. } & 15,215 & 15,735 & 77,663 & 107,798 \\ \text { Net... } & \text { def.1,251 } & 5,521 \text { def. } 38,997 & 7,970\end{array}$ $\begin{array}{rrrrr}\text { Tex. \& N. Orleans. Gross. } & 137,017 & 121,054 & 910,689 & 807,929 \\ \text { Net... } & 52,533 & 66,292 & 239,894 & 371,360\end{array}$ Tot. Atlan. System. Gross. 905,839 838,999 $7,152,307 \quad 6,120,155$ Tot.Paclic Sjstom. Gross. 3,245,784 2,877,580 22.795,326 17,960,421 Total of all.......... Gross. 4,151,623 3,716,579 29,947,634 24,080,577


## ANNUAL REPORTS.

## Baltimore \& Ohio.

(For the fiscal year ending Sept. 30, 1888.)
The annual report of this company will not be issued for some ime, but the regular monthly meating of the Bord of Directors was held this week and a statement of earnings and expenses for the fiscal year ended with [Sept. 30, 1888, was expenses
submitted.

President Spencer called attention to some facte as alowing the elements of diference in the busins sa and sources of income for the year 1888 as contrasted with the year 1887, especially because the staremenis for 1887 Included tho operations of the Baltimore \& Ohio express and the Baltimore \& Ohio sleeping car departmente, while those of 1888 include the elecping car depariment for only nine montha, and do not include the express department for any part of the year.

While the grise tarnings have decrensed $\$ 297,000$, the gross earnink if from the express alone in 1887 were $\$ 1,308,000$, showing that if the express department had been in operation in 1888 upon the same basis as in 1887 the grves rovenue would have shown a large increase instead of a decrease; in other words, 1 ere has keen a large increaso in other departments of the setrice.
The net earnings have decreased $\$ 489,000$, the operating expenses liaring increased $\$ 192,000$, but the following facts should bo taken into consideration in this connection:

1. The net dilferenee on account of the oxpress was.

As against which the company has had the bereft of tio easis
Whieh it recelved on the sile of the express property and tho divideruis upou tho stock of tho United states Express; but Btead of to enninke.
2. Similarly, there has been a difference in not earniogs on ac3. The ox sle eping ears of.
3. The extraordinary oxpensea paid durlig the year and charged to operating expenses on aceount of tho citoded of 4. There were expended inpori...........................

With the vief of inproring the eondition of both. $\$ 325,000$ more in 1888 thanin 1887 .
5. With the virw of corresponding improvement, motives and burden ears alono for the year of...

154,000
Msking an agyregato of.
Epent out of earnings during the year in improving tho roadbed and equipment above the amount se oxpended the year

Total................................................................. \$710,000
Which, as the sross expenses increased only $\$ 192,000$, and the net $\in a 1 n i n g s$ decreased $\$ 488,000$, shows that marked economies must have been introduced in other branches of the service.
If the increased expenditures in the roadway department and upon the engines and cars alone had not been made, but that amount been added to the balance for the jear of $\$ 105$,000 over all fixed charges and dividends on preferred stocks, the net result would have been approximately $\$ 585,000$, or nearly 4 per cent upon the common stock.
The President stated that he trusted that all this would be regarded quite satisfactory when it is added that the number of tons of freight carried during the year was over 700,000 tons, or more than 7 per cent greater than in the year previous, and considering the great demoralization that has existed in frtight rates during the greater portion of the year.
Earnings and expenses for the fiscal year 1887-88 compared with the fiscal year 1886-7. (September, 1888, approximated):
[all lines east of the onio river.
Earnings.

> 1887 6.082 .0
1888.
xpeuses. , $\$ 15,6009,124$ \$382,879 decrease.

Net. -10,0, 189,006 decrea:c. ALL LINES WBST OF THE OHO RIVER.
Earnings.

$$
1887
$$

1883. 

Net.
Not.... -9 905,930

4,091,794
$\$ 85,521$ fncrease.

Earninga. 1897. eas

Expenses. 20,659,036 1898.

Net. $\$ 6,538,901 \quad-\frac{1}{\$ 6,049,95}$
$\qquad$
dation of the Finance Committee a divisix months endmon stock on the business of the road for the declared of 5 ed Sept, 30, 1888, was passed. A dividend was Railroad for the half-year ended Sept. 30, 1888.
The flannelal statements sulumitted (the month of September
ocing estimated) showed the gross income from all sourees
The totai fixed charges, incindit...................................... $\$ 6,777,000$ the tunded indebtedness of the main lineand all
subordinate lues, reitals of ati tensed lines, tho
general interest, tax and rent acennmes and the
deticlenoy in operating the Schuylkill listver East
Side amountal to.................................... $\$ 5,086,000$
The debt retred, incluing car trust bonds, pay ments to the ely for arcount of Pitts. \& Conn.
Divileade on preferted gtocks.......eash, was.: $\quad 386,000$
Total eharges agannet tocome for the yoar, Inciuding tho retrement of s3s6,000 of indebtedness and the divideude on the preferred stock.
Balance.
In addition to this the compar $\$ 366,000$ of 6 per cent bonds held by the State of Maryland, which will decrease the fixed charges on account of interest for the future.

In regard to various comments on the report President Spencer said on Thursday that the company not only paid all its expenves and tixed charges and dividends on its preferiec stock for the year, but had a balance left after all such payments. Moreover, the fixed charges included the retiring of $\$ 386,000$ of bonded indebtedness. Included in the operating expenses were $\$ 470,000$ spent upon the roadway, bridges,
ongines and frelght cars in excens of the amount men spent the year previous. The stockholders and the publle can roly that uvery yearly liability of tho company, in fact all charges agaiust income, aro insluded in themo atatementa. They not only include all interest pald, but all which had accrued to September 30 on every class of liablity.

## Pullinan's Palaco Car Company.

## (For the year ending June 80, 189.)

President Pullman, at the annual meeting, gare the follow. ing general information:

During the fiscal year the Baltimore \& Ohlo sleeping and parlor car plant has been purchased, inclading a contract for the operation of the cars of this company upon that system of railwaye for a period of twenty-five years. The jolnt Interegt of the New York Lake Erle \& Western Railway Company in the sleoping and parlor car plant of its system has aloo been purchased by this company, including a contract covering the entire Erie Railway and controlled lines for a period of twenty-five years. The Ohio \& Mississippi, Cincinnati Washington \& Baltimore, and the Chicaцo \& Atlantic railways have made with this company similar contracts for the bame period. A contract for fifteen gears with the Texas Panhandle system, which forms an important part of the line between Denver and Now Orleans, has been added to our list of contracts; also the Wabash Western, Canada \& Atlantlc and Mexican National railway companies.

We have built and placed in service during the year 147 sleeping, parlor and dining cars, costing $\$ 16,382$ each, or an aggresate of $\$ 2,408,217$. There are now under construction 90 cars, the estimated cost being about $\$ 17,000$ each, or an aggregate of $\$ 1,530,000$. These cars, ${ }^{\text {, with }}$ the 85 purchased of the Balc. \& Ohio and the 147 built during the year, will make a total of 822 , an addition of about $2 \overline{5}$ per cent to the total equipment in service July 31, 1887.
to There has been expended for new dwellings and additions to shops and plant at Pullman during the fiscal year, $\$ 253,866$. 'The value of the manufactured product of all the car works of the company for the year was $\$ 5,704,949$; other industrles at Pullman belonging to the company, including rentals, $\$ 2,118,276$, making a grand total of $\$ 10,823,225$.

The average number of names on the pay-rolls at Pullman for the year was 4,598 ; the wages paid, $\$ 2,778,429$; making an average for each person employed of $\$ 604$. This is believed to be a much higher average per person than exists in any community where similar work is performed."

The number of cars employed in the service is 1,420 ; the number of passengers carried during the year, $3,482,006$; the mileage of csre, $120,801,807$.
"The total mileage of railway corered by contracts for the operation of the cars of this company is 106,131."
The income account and balance sheet for the past three years have teen compiled for the Cmronicle as follows:
income accotest,

| Rerenue- | $18 \leq 5-86 .$ | $\begin{gathered} 1886-87 . \\ \$ 8 \end{gathered}$ | $8 \div-83 .$ |
| :---: | :---: | :---: | :---: |
| Earnugs (lcared Hess included)... | 5,075,383 | 5,621,018 | 6.259,371 |
| Patent royaltiea, manuf. protis, so.. | 548,129 | 819,911 | 1,230,393 |
| Total 1 | 5,623,512 | 6,440,933 | 7,509,751 |
| Operating expense |  |  |  |
| general, tareeau |  |  |  |
| Paid other siepuing-car assoctorio... | 2,057,627 | 2,224,807 | 2,506,584 |
| Pald other sieeplng-car assoctations controlied ami operatod. |  |  | ,045,398 |
| Reutals of leased lines.. | 602,000 | 989,898 66,000 | 8 |
| Compor intercat on | 168,050 | 159,150 | 132,450 |
| Dividends on oapital ste | 1,274,028 | 1,274,176 | 1,510,890 |
| lepairs of ears in exeess uf mileage. |  | 210,018 | 198,870 |
| Conlingeney acconnt. | 100,000 |  | 100,000 |
| Total disbursemen | 4,167,881 | 4,017 |  |



[^2]$\$ 229510$ off-In 1880, \$482,639; in 1887, \$148,923; in 1898 , $\$ 25 \$ 1,100,000$ of th? smount is embrarod in depreclation account, 18,240 in contiggeney r.ferve and $\$ 20,939,553$ in tocome mocount.

## Ohio \& Mississippi Railway:

(For the year ending June 30, 1888.)
The annual report just iscued states that the earnings for the first half of the year were good, but those for the last half showed a considerable decrease. There were many causes for this, among which were the compliance with the InterState Commerce Act reducing rates on first, second and third class commodities; poor crops along the line in 1887; the construction of new railways curtailed; and of furnaces, rall mills, and other large works, reducing their output; the strike prevailing for a long period in the coke-producing districts of Pennaylvania, causing a large diminution in the tonnage and earnings in the carriage of coke. During the year the New Albany \& Eastern Railway was built, and has now been duly conveyed to this company, and become an integral part of its road and property. Delsye in obtaining right of way hiodered its complecion; but since the 4 th of February last it has been used to reach New Albany and Louisville, via the Kentucky \& Indiana Bridge Company's bridges and tracks. The'e has been thus acquired for small expen e seven and one-hali miles of new and well-built road, experack (junction with old line) and New Albany.

Operations, income, \&c., on the whole line for four years have been as followa:

OPERATIONS AND FISCAL RESULTS.

| Operatzons- |  |  |  | $\begin{gathered} 1887-98 \\ 1,143,080 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-85. | 1885-86. | 1886-87. |  |
| Pask, carried (No ).. | 1,166,464 | 1.107.218 | 1,124,474 |  |
| Pase, car, one milo.. | 64,819,413 | 57,444.868 | 64,727,096 |  |
| Rate ner jase. per ma. | 2.05 cts . | 2.07 cts. |  |  |
| Frelght (tons) car... | 1,4 6,986 | 1.373,97 |  |  |
| Erelght (tons) ons m. | 3,211,829 | 18,984,893 |  |  |
| Rate pet $10 \ldots$ per m. . Eurnings frum- | $0.81 \text { ota. }$ | 0.698 cts. | 0.720 cts. | 0.\%63 cts. |
| Pasceogers.... ...... | \$1,330,948 | \$1,191.590 | \$1,315,310 |  |
| Frelght. | 2,063,548 | 2,227.255 | 2,407,825 |  |
| Expresa and mail... | 230.971 | 253,075 | 265,298 |  |
| Expsures for- | \$3,645,467 | \$3,671,920 | \$3.388,433 | \$3,977,559 |
|  |  |  |  |  |
| Transportatlon. | \$1,095,783 | \$1,021.344 | \$1.027,57 | 686 |
| Motive power Maint. of cars. | 719,402 170,880 | 653,623 |  | 96 |
| Maint. of | 518,634 | 512,435 | 513.0.50 | 652.657 |
| General. | 1 6,032 | 226,333 | 282,924 | 449,278 |
| Tot | \$2,6 0,736 | \$2,597,708 | \$2,650,480 | \$2,733,417 |
| Net earning | \$974,731 | \$1,074,212 | \$1,337,953 | \$1,244,142 |
|  | Nco | UN |  |  |
| Net earnings......... Disbursements- | 1884-85. | 1885-86. | 1886-87. | 1887 |
|  | \$974,731 | \$1,074,212 | \$1,337,953 | 1,244,142 |
|  |  |  |  |  |
| Interest on debt..... | $\$ 1,024,900$ 49,000 | 53,000 | 57.000 | 61,010 |
| Miscellaneous........ |  |  |  | 29,931 |
| Total............. $\$ 1,073,900$ |  | \$1,079,415 | \$1,081,716 | \$1,133,461 |
| Balanob.............. def. $\$ 99,169$ |  | def.¢5,203 | r.\$256,23 | r.\$110,681 |

## GENERAL INVESIMENT NEWS.

Atchison Topeka\& Sauta Fe.-In regard to the new phsse in Atchison affars Mr. Geo. C. Magoun, of Mesers. Kidder, Peabody \& Co., has been elected a dircctor of the company and a member of the finance committee. Mr. Magoun says the Atchison proposes to iesue three-year notes in the nature of a guaranty fand to the extent of say $\$ 7,000,000$, and $\$ 3,000,000$ in addition will be held in reserve in the company's treasury. The intereat rate is 6 per cent. They are secured by a second mortgage on the main line. This mortgage to be canceled on payment of the notes. They have all been subscribed for by large stockholders at a price near par. No bonda will be issued and the mortgage given to secure these notes will te canceled whenever the notes are paid. This nesotiation, it is understood, will furnish the Atchison with all funds needed for a long time to come.
It is anticipated that with the accession to the board of a member of the prominent banking house named above, well known as the agents in this country of Messrs. Baring Bros. \& Co., there will be more complete icformation given out as to all parts of the great Atchison systfm, though as to the old part of the line the net earnings have beeu given out faithfully, the stcckholders have not been kfpt in the dark, and the late reduction in dividend was but the logical sequence of the decrease in net earninge ehown throughout the year.
Barllngton Cedar Raplds \& Northern, - At Des Moines, Iowa, October 18, the United States Circuit Court heard the case of the second mortgage bondholders of the Burlington Cedsr Rapids \& Northern Railroad, involving a difference in olaims of $\$ 6,000,000$ or $\$ 7,000,000$. They were not parties to the foreclcsure of 1876 and they are trying to redeem. The Master in Chancery figures that the amount required to redeem is $\$ 13,000,000$. They claim that it tak $\kappa \mathrm{s}$ but half that smount.

Called Bonds.-The following bonds have been called for payment

City of New Orleans, 5 per cent premium bonds of 1875 (52d drawing), 45 bonds, viz.: 497, 540, 1014, 1196, 1204, 1551, $2058,2110,2167,2217,2940,3214,3267,3199,3931,4003,4215$, $4522,4590,4676,4774,5456,5524,5624,5647,61180,6127,6242$. 6327, 6918, 7045, 7277, 7463, 7472, 7797, 7834, 8614, 8068, 9110 , 9157, 92-4, 0411, 9823, 99ь2, 9957 .

Lotisville \& Nashville, -Evansville Henderson \& NashFille Divirion 1 si mortgage 6 per cent bonds due December 1 , 1919 , to be paid at 110 at the company's office. December 1 ,

1888 ; twenty bonds of $\$ 1,000$ each, viz.: $39,111,267,326$, 1888 ; twenty bondi of $\$ 1,03,1,164,1,270,1,302,1,452,1,576$, $1,692,1,769,1,801,1,916,2,085$.
Lehiah \& Wilkesbarre Coal Co., sterling mortgige 6 per cent bonds, due May 1, 1899 , tn he paid at the office, 119 Lib. erty Street, New York, on November 1, 1889; 71 bonds of $£ 200$ each. viz. $5,273,5,590,5,592,5.606,5,614,5.620,5,628$, $5.634,7,757.7,787,7,790,7,795,7,800,7,814,7,853,7,855,7,867$ $7,874,7,877,7,901,7,926,7,942,7,949,7,954,7,971,7,994,8,004$, $8,005,8,038,8,064,8,068,8,069,8.073,8,085 . .8,114,8,140,8,141$, $8,144,8,175,8,184,8,202,8,213,8,218,8,230,8,241,8,257,8,259$, $8,262,8,236,8,297,8,303,8,304,8,336,8,341,8,343,8,366,8,385$, $8,389,8.399,8,403,8,404,8,413,8,417,8,419,8,437,8,443,8,448$, $8,466,8,493,8,494,8,526$.

Csuadian Pacific.-Reports from London state that every detail of the Pacific Mail contract is now definitely settled between the Imperial Government and the Canadian Pactic Railway Company. The contract stipulates that the service shall begin in eighteen months, the company receiving $£ 45,000$ annually from the Imperial Government, in addition to £15,000 from the Dominion for a monthly service for ten years from Vancouver, not only to Yokohama and Houg Kong, as at first intended, but also calling at Shanghai.
Chicago \& Canada Sonthern.-The Daily Bulletin reports: Mr. Walter S. Harshy, Clerk of the Uaited Scates Circuit Court for the Eastern District of Michigan, at Datroit, writes us ss follows: "Your inquiry of last wenk regarding the status of the Chicago \& Canada Southern Railroad case duly received. I would reply that the line was sold at foreclosure on the 25th of September, for the eum of $\$ 300,000$, or the amount specified in the decree as the minimum amount to be realized from the sule. The report of the Master is filed here with the United States Commissioner, standing examiner in equity cases." No information is obrainable as to the purchsser of the road, either from court officials or from those presumed to have an interest in the line, but it is supposed that the road was bought in the Lake Shore interest.
Eust Tennessee Virgiuia \& Georgia.-A meeling of the stockholders of the East Tennessee Virginia \& Georgiz was beld at Kuoxville at which the proposed issue of $\$ 6,000,000$ improvement and €quipment bonds wes approved.
East Tenuessce Va. \& Ga.-Richmond \& Dauville.-The East Tennessee Virginia \& Georgia Railroad system is now operated hythe Richmond \& Danville Company. The possession followed immediately upon the signing of a lease by General Samuel Thomas, President of the Eist Tennessee Company, lessor, and Mr. George S. Scott, President of the Richmond \& Danville Company. The Eat Tennessee atockholders must ratify the lease before it becomes binding, but there seems to be no doubt of a vote of approval. The neceseary aixty days' notice of a special meeting of stock holders will be given in a day or two. The terms of the lease as signed were the same as announced two weeks ago. The term is ninety-aine years, and the rental is to $b s 331 / 3$ per cent of the grose earnings during the first five years, $3 \overline{5}$ per cent during the next five yearg, 36 per cent during the third period of five years, and er per cent thereafter. In no event shall the rental fall below the amount necessary to pay all fixed charges and 5 per on the preferred stock.
The lease was dated back to July 1, 1888, the beginning of the fiscal year.
Kentucky Union.-This road is projected from Lexington, Ky., €asterly to the Big Stone Gap, in ihe Cumberland Mountains, a distance of 175 miles, where it will make cannection with the new extensions of the Norfolk \& Western, the Louisville \& Nashville and the South Atlantic \& Ohio. The work of construction is being done by cash contracts and not through a separate construction company. It is expected to have the line from Lexington as far as Jackson, 100 miles, completed during the coming eummer. The counties of Clark and Fayette have subscribed $\$ 300,600$ to the capital tock. An iegue of bonds to the amount of $\$ 3,000,000$ has been authorized. covering road and equipment. The following are the Board of Directors: F. D. Carley, H. C. McDowell, St. John Boyle, L. 'J'. Rosengarten, A. P. Humphrey, W. R. Belknap, John M. Atherton, Geo. M. Davie; C. H. Stoll, and R. P. Stoll, all of Louisville and Lexington, Ky.
Missouri Pacific.-Reports were telegraphed this week from Topeka, Kansas, giving the Misbouri Pacitic earninga as filed for the year ending June 30, 1888. The Missouri Pacific gives out no montbly reports of earnings, and only its directors can know what ${ }^{5}$ the road is doing, and they are able to operate in the stock accordingly. Hencs there is great interest in gettiog at the earnings as filed under the State law of Kansas. The repoit of the company for the year 1887 was published in the CHRONICLE of Murch 24 (vol. 46, on page 379), and now what every one wants to know is, the condition of earnings for six montha later, from January to June in the present year. This has not bsen given in any of the papers, and is published to day for the firet time by the Chronicle in its editorial columns, showing a decrease in net earving for the six monthe of $\$ 788,094$.

The statement for the whole year ending June 30, 1838, as given in the telegraphic dispatches, is quite uacertain and inconclusive, owing to the fact that the large receipta from "other sources" are not very clear. So far as the facts can be ascertanned the following comparison for the two years ending June 30,1888 and 1887, appears to be correct.

then macertin element in in the receipts from other nources given as $\$ 2,028,118$, hut not divided up except that $\$ 1,449,227$ was set down as income derived from atocks and bonds owned in other companies and profits on miscellaneous investments, 8nd of this $\$ 1,100,000$ probably came from the divideod on St. Louls \& Iron Mi. flock held in the tressury. For the late year ending with June, 1888, nothing had been recelved of the receipts from ol her sources except that Mr. S. H. H. Clark telegrephe that the "divideno of $\$ 2,198$ z31 was paild out of the surplus of the Missouri Pacific and Iron Mountain roada, Iron Mountain furplua earninge not being reported to the the Slate of Kavsss." But to day Dow, Jones \& Co. reprirt the income from other sources, received from their Topeka agent, as $\$ 1,310,435$.
For the year ending Dec. 81, 1887, there were more particulars given, and the rtceipts from other sources amounted to $\$ 3,014.261$, arcounted for as follows : Sleeping car earnings, $\$ 1,326.234$; rentals, $\$ 156.970$; interest and dividends received $\$ 1,530,657$, of which $\$ 1,100,000$ was from the dividend on Iron Mourtain stock paid early in 1887.
Nashville Chattanonga \& St. Louls.-The grose and net earnings and charges for September, and from July 1 to Sept. 30, were as below given:


New York \& Northern. The annual meeting of the New
York \& Northein stockholders was held this week and resulted in a complete change of the msnagement and the election of a hoard largely representing some other interests. The following new directors were chesen: Rohert M. Gallaway, President of the Manhattan Company; George G. Haven, R. S. Haye s, O. H. Payne, John S. Barnea, Charles T. Barney, J. J. Belden, A. M. Billings, Thomas Denny and William C. Whitrev. Messrs. H. F. Dimock, George J. Forrest and George W. Smith were re-flected directors. The new directors elected the follewing officers: Prasident, R. S. Hsyes; Vice-Prepident, George J. Forrest; Secrerary and Treasurer, W. H. Rockwell. The New York \& Northern statement for the year ending. Seprember 30, 1888, shows: Gross esminga, $\$ 563127$ : operating expensea, 4492,164 ; zet, $\$ 70,163$; fixed chsra es, $\$ 60,000$; surplus, $\$ 10,163$. The company was reorganizod Oct. 12,1887 , and the receiver dis charged March 9, 1888. Consequently the yesr's showing is made of operalions toth under the receiver and under the company. Under the receivership all consiruction was charged to operating expenses. The Yonkers brsoch shows only six months' earvings in the ststement.
Nortliern Pacific-Wisconsin Central.-Milwaukee advices report Mr. Colny, of the Wisconsin Central, and President Villard, of the Norlhern Pacific, in conference, and President Colby is auihority for the statement that some arrangements will be made by which through trajis will be run over the Wieconsin Central and the Northern Pscific rosds. This announcement strengithened the conviction that the two roads are to be consolidated eventuslly, thus giving
the Northern Pacific an entrance to Chicago. Mr. Colby atates that the maiter of making arrangements has not yet matured sufficiently to give the details to the pablic.
Oregon Improvement Company. - A quarterly dividend of 112 per cent has been declared on the common stock, payable November 1 to stockho'ders of record October 15, when the transfer books closed. Prisident Elijah Smith has i-sued a circular to the stockholders giving the financial results (psilly estimated) for the present iscsi yesr, and slso a statement ahowing the finarcial operations from July 1, 1884, to July 1, 1888. The statement for the fiscal year is as follows:

Net carnings Nov. 30, 1887, to July 30, 1858, eight months. \$093.318
August earnides, es linated.

previous two years.
110,00

Coupon interest and sinking fund, ons YBar........ $\$ 350,000$
nescar's annual dividend on \$794,100 preferred ${ }^{\mathbf{\$ 1}} \mathbf{5 5 , 5 8 7}$
Two months' dividend on $\$ 1,000,000$ additionai
preferred stoek recently soid.
55,587

Balance (about 10 per eant ou commen otoek).
A8sets.
1,115,632

Cash on hand in Now York.
11,666

Cash on hand in Now York ......
Cash on hand, Snn Fiandisco
Balanco of $\$ 2.000,000$ priferred stock in tho treasury-un-

## Bainneo nteamer Coroma.

AEQU18EMESTR
Surulshays do.
Shance stexieo ind Newboro.
Collmill due Docomber 1.
Alakink find Decentior 1.
1anfuco Inarmance
Oregon de Trana Couthiuni
Oregon \& TrabA Controntai Conjuaiy nolou and intoreni For divlifend of 12 per cent on cotumon itocir, November i,

total receifts from jely 1, 188i, to july $1,1898$.
Net enrnlngs ............................................ $3,580,23985$ 1,nud gold woreson Raliway \& Navigation Co.............. 1'referred stocir

Total. \$5,030,889 85
TOTAL DISHORSEMENTS EROM JULT 1, 188.1, TO JULT 1, 1888.
Coupon Interest and alnking fund............................... $\$ 1,400.00000$ Addtilons to property.

## Tota1.

\$5,030,889 85
Not enrnfage for the abovo perfod, less coupon interest
and sinklng fund. .........................................
2,109,230 85
mon slock of (nenrly \& per cent per annumu) .........
or tho last half of thls period, two sears, the net earn-
tnga havo avoraged enasiderably more: any nu ger-
tugs havo avoraged eonslderably more; any nu aver-
age per annuu of (nearly 11 per et. on comiuon atock)
\$549,809 90
$\$ 704,24188$
Piesident Smith says: "The compony contemplates the purchasing or bulding of such other neceasary veseels ss will obviate the necessity of the prefent very expensive and unsatisfsctory method of chartering vessels, which from lack of means it has been compelled to do. The recent ssle of $\$ 1,000.000$ of preferred stock will enable the company to proviae, by actuai ownership, the required additioral vessels, and it has alreany purchased two steamers, the Mexico and Newbern, at a total cost of $\$ 210,000$. These vessels have heretofore been chartered, snd this purchase will result in a considersble saving to the compsiny atove what it has been able to make from running them on the expenive charter basis. It will enable the company 10 make otber needed improvements that will sdd to the economical operation of its businfss and a considerable incresse in its net earnings, even without an increase in the present smount of its tusines. that may be reasonably expecte $d$, and also 10 make such extensions to its railroads as may be decided to be necessary."

Philadelphla Company (Natural Gas). -The Piiladelphia Natural Ges Cimpany, of which George Wesijnghouse, Jr., is President, called a mfeting of its stcckbolcers to sct oun a proposition to issue $\$ 2,500,000$ of tonds. The Stcretary, Mr. John R. McGinley, said that this isfue of bonds will reduce the interest account, because it costs less to carry than notes in banks. To take care of this bonded deht the company will putaside in cash each sear the money which it earns in excess of cividends and which weuld itherwise be used to pay the floating deht. At the present lime the floating debt is a little over $\$ 1,300,000$, buc with $\$ 200000$. Which it has been agreed to spend, it is in round fieures $\$ 1,500,000$. The grofs earnings are at the rate of $\$ 2,880,000$, of which of ccurse a portion-less expenses for wells and Lew lutes-goes to the Chartiers Company. The money is needed to supply gas for addilional customers.

Southern Paciflc Company,-The following is a comparative statement of the earnings, expenses and fixed chargea of this company for August and from January 1 to August 31, The total mileage is 5,920, against 5,529 last year.

| Cross earnings-Paciio systero.... | 18981897 1888 10 - 1887 |  |  |
| :---: | :---: | :---: | :---: |
|  | Pacirio system......... $\$ 3,243,784 \$ 2.877 .5$ |  |  |
| Atlantio system | 905,839 838,499 | 7,152,307 | C,120,155 |
| Total gross......... \$4,151,623 \$3,716,579\$29,947,633 \$24,080,576 |  |  |  |
| Pacitio system. | \$1,284,034 \$1,527,776 | \$8,165,669 | \$8,151,557 |
| Atlantio system | 271,582 297.586 | 1,919,934 | 1,382,662 |
| Total net. ...... | \$1,555,616\$1,825,362 | 10,085,603 | \$9,534,219 |
| Rentals leased lines... | 46,680 | 378,473 | 40,53,210 |
| Recelpts other souroes. | 3,328 | 297,103 |  |
| Total net incomo. | \$1,605.624 | \$10,762,179 |  |
| - Fixed charges. | 1,495,299 | 11,074,770 | - |
| Net profits. | \$110,325 . def | 1. \$312,5y1 |  |

*Includes int., rentals, additions and betterments, Cont. Pac. gaar taxes and U. B. dues.

Toledo Anu Arbor \& Norlh Michlgan.-The company have leased the Toledo Saginsw \& Msckinaw, which has just been completed, extending from Durand to East Saginaw, 40 miles. It is expected to have the road ready for operation sometime in Noveraber.
Wabash St. Lonis \& Paciflc.-Judge Greaham, at Chicago, has reached a decision on the motion to consolidate all the foreclosure suits in the Wahash Istigation, and holds that the divisional mortgages should all be consolidated with the Knox and Jesup, irustees, litigation to foreclose the mortgage of 1867 at Springfield, Ill., but decided not to enter the order until after the hearing of a similar motion by Judge Jackson, at Nashville, Tean., on Mondsy. The court allowed the mo tion for the payment of one six months' coupon on sll the first mortgage and the funded debt bonds, amounting to $\$ 600,000$, snd an order was entered authorizing the receiver to expend sad an order was entered autho

## The (Hommercial Times.

## COMMERCIAL EPITOME.

 Fridsy Niget, Oct. 19, 1888.The markets for food staples show much less speculative excitement, and in nearly all of them the turn of values has boen toward lower figures. It now seems probable that we shall have a fair surplus of wheat, besides a large quantity of corn and the products of swine to spare for export, and that therefore export prices will finslly rule values. Cotton, for an exception, hss advanced. The weather has been seasonable, and so far promotive of trade. Manufacturers are fully employed and wages are good, and, in conjunction with the higher prices of farm products, give promise of an enlarged consumption and active trade. Congress is to adjourn tomorrow without having accomplished anything in the way of reducing taxation; so the surplus must go on piling up as heretofore to be let out by bond purchases by the Secretary.
Lard on the spot has declined, but the reduction was not sufficient to stimulate buying, and the close is dull at $83 / \mathrm{c}$ c. for prime city, $01 / 4 \mathrm{c}$. for prime Western and $93 / 4 \mathrm{c}$. for refined to the Continent. The speculation has also been toward lower prices, under somewhat freer offerings, but the tone is steadier though quiet.

DAILY CLOSENG PRICES OF LARD FOTURES.
Saturd'y. Mond'y Tvesd'y. Wednsd'y. Thursd'y. Friday
Nov. dellvery.
Dec. dellvery..
Jan. delivery.
Maj delverv
$\begin{array}{lllllll}\text { Year delivery.....0. } & 8 \cdot 50 & 8.59 & 8 \cdot 53 & 8 \cdot 55 & 8.52 & 8.56 \\ 8.43 & 8.40 & 8 \cdot 44 & 8.48\end{array}$
Pork hss been dull, but closes firm at $\$ 15 @ \$ 1550$ for extra prime, $\$ 1625 @ \$ 1675$ for new mess and $\$ 18 @ \$ 1950$ for clear bsck. Cut meats have been dull and the close is psrtially lower; pickled bellies, $01 / 2 @ 10 \mathrm{c}$.; shoulders, $83 / 409 \mathrm{c}$., and hams, $103 / 411 \mathrm{c}$.; smoked shoulders, $93 / 4 \mathrm{c}$ c. and hsms, $121 / 2 \mathrm{c}$. Beef steady at $\$ 750 @ \$ 8$ for extra mess and $\$ 9$ @ $\$ 975$ for packet, per bbl.; India mess quoted at $\$ 22 @ \$ 2250$ per tierce. Beel hams are steadier at $\$ 14 @ \$ 1450$ per bbl. Tallow declined to $5 @ 51 / 8 \mathrm{c}$., at which the market closes active. Butter is firmer, but closes dull at 20@2\%c. for cresmery and 12@16c. for Western factory. Cheese is firm but quiet at 9 @1ic. for State factory.
The speculation in coffee made some show of strength until soon after the opening yesterday, when a decline set in, and continued throughout to-day, when the closing prices were $35 @ 55$ points below the close on Wednesday, and barely steady, with sellers as follows:

Coffee on the epot met with a fair demand, but closes quist; some sales of Rio at 153 s c. for No. 5 and $143 / 4 \mathrm{c}$. for No. 7; also interior Java at 171/2@183/4c. to arrive and on the spot.
Raw sugars have been dull and olose lower at 51405 3-16c. for fair refining Cuba and 6@61-16c. for centrifugal, 96 deg . test. The production of the world is estimated to be some what in excess of its needs, especially with food staples so much higher than last year. Molasees has sold to some extent at 57@60c. for new crop New Orleans, and to day a cargo of Trinidad was placed at $24^{2} / 4$ c. Tess are steady.
Kentucky tobacco is very firmly held, but quiat. Seed leaf less active, but prices about steady. Sales for the week are 1,550 cases, as follows: 400 cases 1886 crop, Wisconsin Havana, $7 @ 111 / 2 \mathrm{c}$.; 100 cases 1887 crop, do., private terme; 250 csвes 1887 crop, Pennsylvania Havana, 14@28c.; 250 csses 1887 crop, Pennsylvania seed, $91 / 2 @ 131 / 2 \mathrm{c}$.; 200 csses 1886 crop, Pennsylvania, $71 / 2 @ 131 / 2 \mathrm{c}$; 200 cases 1887 crop, Dutch, $111 / 2 @$ $121 / 2 \mathrm{c}$.; 50 cases 1886 , do., private terms, and 100 csses 1887 crop, Ohio, 7@8c.; also, 600 bsles Havana, 60c. @\$1 10, and 180 bales Sumatra, $\$ 120 @ \$ 15$.
Spirits turpentine has advanced, and closes firm at 47c. Rosins are in fair demand at $\$ 1$ @ $\$ 1021 / 2$ for common. Cruds petroleum certificates wers steady until to-day, when there was a sharp decline under free Western selling, closing at 853/4.4 $85 \%$ c. Wool is firm, and choice hops are wanted for export.
On the Metal Exchange the feature has been the sharp decline in lead from the collapse of the Western syndicate and the failure of a leading bull operator; to-day 930 tons sold, closing at about 4 c . on the spot. Straits tin soldat $23 \cdot 15 \mathrm{G}$ $23 \cdot 20 \mathrm{c}$. for November, Copper is dull at $171 / 2 \mathrm{c}$., and spelter

## COTTON.

Friday, P. M., Oct. 10, 1888.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Oct. 19), the total receipts have reached 263,263 bales, against 250,644 bales last week, 190,568 bales the previous week and 128,399 bales three weeks since, making the total receipts since the 1st of September, 1888, 1,007,406 bales, against $1,454,637$ bales for the same period of 1887, showing a decrease since September 1,1888 , of 447,231 balek.

| Receipts at- | at. | 3ran. | Tues. | Fred. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ivest | 4,53 | 8,75 | 8,115 | 3,857 | 2,875 | 4,801 | 32,937 |
| Indlanola, \& |  |  |  |  |  | 213 | 213 |
| New Orleans.. | 7,892 | 18,827 | 22,494 | 7,676 | 7,299 | 8,641 | 72,829 |
| Mobile. | 1,621 | 3,460 | 2,888 | 925 | 1,328 | 1,871 | 12,093 |
| Florida |  |  |  |  |  |  |  |
| 8avan | 7,719 | 8,919 | 8,261 | 9,867 | 9,310 | 7.577 | 51,653 |
| Brunsw'k, do. |  |  |  |  |  | 6,094 | 6,094 |
| Charleston... | 4,241 | 5,705 | 2,826 | 3,289 | 3,936 | 4,288 | 24,285 |
| Port Royal,do |  |  |  |  |  | 723 | 723 |
| Wlimington... | 1,135 | 2,220 | 1,387 | 1,358 | 1,595 | 1,240 | 8,935 |
| Wash'gton, |  |  |  |  |  | 87 | 87 |
| Norfolk | 5,766 | 5,560 | 4,258 | 3.814 | 3,963 | 4,123 | 27,484 |
| West Polnt, 80 | 3,169 | 2,036 | 4,800 | 1,545 | 3,459 | 4,752 | 19,761 |
| New York...... |  | 23 |  | 635 |  |  | 661 |
| Boston |  | 138 | 147 | 375 | 207 | 29 | 905 |
| Baltimore |  |  |  |  |  | 566 | 566 |
| Philadelphia,do | 549 | 617 | 272 | 1,781 | 414 | 404 | 4,037 |
| Totals thi3 week | 36,636 | 56,2\%9 | $\overline{55,448}$ | 35,122 | 34,386 | 45, 112 | 263,263 |

For comparison we give the following table showing the weak's total receipts, the total since September 1, 1888, and the stock to-night, compared with last year.

| Receipls to Ocl. 19. | 1888. |  | 1887. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}\right.$ | This THeek. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1887 . \end{aligned}$ | 1888. | 1887. |
| Galveston | 32,937 | 180,968 | 36,797 | 227,860 | 68,783 | 69,733 |
| ElPaso,do.* | 213 | 833 |  |  |  |  |
| New Orleans. | 72,829 | 240,206 | 77612 | 353,962 | 121,164 | 167,676 |
| Mobile | 12,093 | 44,380 | 10,114 | 49,354 | 17,322 | 16,690 |
| Florida |  | 1,809 | 694 | 6,723 |  |  |
| 8avannah | 51,653 | 229,579 | 46,383 | 330,947 | 86,210 | 117,944 |
| Brunsw.,do | 6,094 | 14,951 | 519 | 7,889 |  |  |
| Charleston | 24,285 | 104,464 | 26,093 | 170,305 | 59,535 | 59,133 |
| P.Royal, do | 723 | 1,987 | 619 | 3,011 | 445 | 463 |
| Wilmington | 8,935 | 36,238 | 10,917 | 68,264 | 19,514 | 28,682 |
| Wash't'n, do | 87 | 102 | 362 | 1,054 |  |  |
| Norfolk.... | 27,484 | 89,753 | 28,212 | 115,961 | 24,227 | 37,953 |
| W. Point, se | 19,761 | 51,769 | 29,887 | 109,245 | 1,356 | 1,726 |
| New York. | 661 | 669 | 151 | 446 | 98,246 | 59,257 |
| Bosto | 905 | 1,616 | 2,533 | 7,005 | 6,000 | 9.000 |
| Baltimoro | 566 | 2,271 | 94 | 407 | 5,114 | 5,917 |
| Phil'del'a, \&o | 4,037 | 5,716 | 752 | 2,204 | 7,997 | 6,733 |

Totais ...... $263,263|1,007,406271.7991,454,637| 515.913 \mid 580.945$ * Not included in 1887 untll end of season.

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

| Reecipts | 1888. | 1887. | 1886. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| es | 33, | 36,707 |  | 45,631 | 81 | 30,229 |
| New Orioa | 72,829 | 77,612 | 68,331 | 75,637 | 81,074 | 81,98! |
| Moblle | 12,093 | 10,114 | 15,197 | 10,490 | 10,592 | 10,723 |
| 8avannah | 51,053 | 46,383 | 54,105 | 45,73.4 | 50,013 | 42,838 |
| Charlest'n, do | 25,003 | 26,712 | 27,690 | 33,763 | 40,381 | 28,509 |
| Wlim'gt'n, do | 9,022 | 11,309 | 8,266 | 9,443 | 7,250 | 6,668 |
| rfolk | 27,484 | 28,242 | 31,291 | 23,707 | 31,050 | 34,283 |
| Wht Point, | 19,761 | 29,887 | 14,232 | 13,439 | 19,543 | 12,896 |
| All other | 12,263 | 4,7.13 | 6,700 | 3,860 | 6,007 | 4,715 |
| Tot.t | 263,263 | 271,789 | 266,818 | 261,704 | 285,112 | 252,845 | $\overline{\text { 8ince Sopt. } 1 . \mid} \overline{1007,406} \overline{1454,637} \overline{1085,318}|\overline{1120,430}| \overline{1159,360}, \overline{1223,986}$

The exports for the week ending this evening reach a total of 123,654 bales, of which 56,598 were to Great Britain, 20,310 to France and 45,751 to the rest of the Continent. Below are the exports for the week, and since September 1, 1888,

| Exports fron- | Week Enaing Oct. 10, Exported to- |  |  |  | From Sept. 1, 1888, to Oct. 19, 1883 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Brit'n. } \end{array}\right\|$ | France | Conth | Total <br> Week. | Great Britaln. | France | Conth nent. | Total. |
| Gaiveston |  |  | 3,510 | S,510 | 20,400 | 0.051 | 7.178 | 33.717 |
| New Orleans. | 15,642 | 14,118 | 15,705 | 43,558 | 54,570 | 95,408 | 20,652 | 110.5\% |
| Mobile. |  |  |  |  |  |  |  |  |
| Elorida |  |  |  |  |  |  |  |  |
| Savannah |  | 5,072 | 8,400 | 15,472 | 17.072 | 5,072 | 18.750 | 42,494 |
| Charlesto | 4,098 |  | 0,051 | 10.148 | 10,012 | 5,754 | 6,051 | 22.417 |
| Wlimington |  |  |  |  | S,013 |  |  | \$,013 |
| Norfolk... | 8,735 |  | 5,545 | 14.1s0 | 34.493 |  | \%,505 | \$9,828 |
| Wert Polnt, 80 | 5,580 |  |  | 5.583 | 12.088 |  |  | 12,088 |
| New York... | 18,445 | 1,122 | 7,888 | 23,956 | 104.872 | 0.050 | 40,853 | 155,178 |
| Boston | 2,501 |  |  | 2,802 | 18.585 |  | 220 | 19,821 |
| Ealtimore |  |  |  |  | 11, 683 |  | 4,718 | 15,875 |
| Philadelp's'\&c | 1.310 |  | 2.212 | \$,522 | 7.098 |  | 2,705 | 10,488 |
| Total | 56,598 | 20,510 | 40.751 | 123,050 | 220.451 | 62,835 | 107.543 | $48{ }^{6}, 179$ |
| Total 1887. | 88,200 | 11.908 | 78581 | 170,548. | 451.788 | S8,889 | 215.772 | 736.550 |

In addition to above exports，our telegrams to－nightaleo give us the following amounts of cotton on shipboard，not clearod， at the ports mamed．We add slinilar figures for New York Fhlch are prepared for our spectal uso by Messrs．Carey，Yale \＆Lambert．\＆Beaver Street．

| Oet．19，ATm | On Shlpboard，not eleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britctin． | france． | Other Forcign | Coast－ wise． | Tolal． |  |
| New Orle | 18.071 | 9.377 | 16，105 | 870 | 43，323 | 77.841 |
| Mohlle | 7.000 | Nonc． | None． | None． | 7.000 | 10，322 |
| Charlostos | 5，1000 | 3，000 | 10，500 | 2，000 | 22，300 | 87，235 |
| 8avannah | $\times .300$ | None． | 4.900 | 6，500 | 111．700 | 60，510 |
| Galreston | 13，3 9 | 4.163 | 1.443 | 14.843 | 33，758 | 35，025 |
| Noriolk | 12.504 | None． | 1，000 | 4，600 | 18，100 | 6.127 |
| New Yor | 9.500 8,000 | 1,700 Nono． | 16,100 4,000 | None． None． | 27.300 12,000 | 70.910 28,423 |
| Total 1888 | 81.480 | 18，240 | 54，048 | 29，713 | 183，481 | 332，432 |
| Total 1887 | 81.446 | 40，770 | e7．692 | 15，041 | 206，249 |  |
| Total 1 | 107，166 | 18，055 | 36．857 | 21，122 | 180.200 | 374，122 |

The apeculatius in cutton for future delivery at this market was quite lifeless early In the week under review，and the fluclustions in prices down to the close of Wedpesday were comparatively slight．The elements of strength were the hardening fortign morkets and the visible supply in the markets of the world．The elements of weakness were the favorable weaber at tho South，the increased movement of the crop，the scurcity of ocean freight room and the South pressing sales to raise money．The trading extended very little beyond the regular dea！ers of the Exchange－outsiters held aloof，seeing little on either side to encourage their action－whether for the decline or the sdivsace．The bulls showed some inclinstion to purchase the spring months and await $d \in$ velopments，while the bears，though professirg to expect s furiber decline，rarely went home＂Bhort．＂On Thursday $a$ further advance in Liverpool and fresh predic－ tions of frost cau ed an advance of some slgnificance，followed to－day by $\boldsymbol{H}$ furiher improvement，dae to an advance of 3－64ths st Liverpool snis a genernl revival of speculative confidence，uere being some disposition to reduca crop esti－ mates，but in the Istest dealinge there wss a downward turn． Cotton ou the ep t met with a fair demand，but the pressure to sell cauel on Wednesday $a$ decline of 1.16 c ．， which was rocovered on Thursdsy，in sympsthy with the course of futures．To－day there was a furiter advance of $1-16 \mathrm{c}$ ，middling uplands closing at $93 / 4 \mathrm{c}$ ． The total sales for forward delivery for the week are 356,800 bales．For immediate delivery the total sales foot up this week 9，273 bales，including 2，763 for export，6，510 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－Oct． 13 to Oct． 19.


## MARKET AND SALES．

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


The Sales and Priors of Futures are chown by the follow－ ing comprehendive table：

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 6 \\ & 0 \\ & \hline 0 \\ & 0 \\ & 4 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{gathered} \mathbf{0} \\ 0 \\ 0 \\ 0 \\ \hline 8 \end{gathered}$ | $\begin{aligned} & \text { CN } \\ & \text { 世్ర } \\ & 0 \\ & \hline \end{aligned}$ |  |  |  |  |  |  | \％ <br> $\frac{1}{6}$ <br> \％ |
| $\begin{aligned} & \stackrel{\leftrightarrow}{\infty} \\ & \circ \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { of } \\ & \text { Hict } \\ & 8 \end{aligned}$ |  | $\begin{aligned} & 00 \\ & 00 \\ & 104 \\ & 100 \% \\ & 1000 \\ & 0.80 \\ & 000 \end{aligned}$ |  |  |  |  |  |
| $\begin{aligned} & \text { g } \\ & N \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  | 00 1000 合 10N： $000^{\circ}$ cinciob టん |  |  | \％ |
| $\begin{aligned} & \text { 긍 } \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | \％ |  |  |  |  |  |  |  |
| $\begin{gathered} \text { H } \\ \frac{1}{8} \\ \hline \end{gathered}$ | $\begin{gathered} 015 \\ 0.10 \\ \text { जैe } \\ \text { बह } \end{gathered}$ |  |  |  |  |  |  | $\begin{aligned} & \text { 5 } \\ & \text { 6 } \\ & \text { 5 } \\ & \frac{1}{3} \end{aligned}$ |
| $\begin{gathered} \infty \\ \infty \\ \infty \\ 8 \\ 8 \end{gathered}$ |  | $0 \infty$ ம் 6 <br>  $10 \%$ －000．0 $\omega^{\circ} 0^{\circ}{ }^{\circ}$ $-100$ |  |  |  |  |  | \％ |
| $\begin{aligned} & H \\ & \hline 0 \\ & 0 \\ & \hline 8 \end{aligned}$ | －～5 |  |  |  |  |  |  | 閏 |
| $\begin{gathered} \text { dै } \\ \text { - } \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & 0 \\ & 0.0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $15$ |
| $\begin{aligned} & \text { 80 } \\ & \text { है } \end{aligned}$ |  |  |  |  |  |  |  | $\frac{5}{5}$ |
| $\begin{aligned} & \text { H } \\ & \text { iv } \\ & 0 \\ & 8 \end{aligned}$ | 淢 |  |  |  |  |  |  | 边 |
| $\begin{gathered} e \\ \stackrel{0}{8} \end{gathered}$ |  |  |  | $\begin{array}{ll} 0 & D \\ 5 & 4 \\ 0 & \\ 1 & \\ 0 & \\ 0 & 1 \end{array}$ |  |  |  | － |
| $\vdots$ |  | $\left[\begin{array}{lll} 1 & 1 & 0 \\ 1 & 0 & 4 \\ 1 & \vdots \\ 1 & 1 & \vdots \end{array}\right.$ |  | $\begin{array}{ll} 11 & 0 \\ 10 \\ 1 & \vdots \end{array}$ |  |  |  | \％ |

＊Includes salcs in Scptember，1888，for Scptember，165，300．
E We have inoluded ta the above table，and shall continue enob week to give，the average price of futures each day for each month．It Fill be found under eash day following the abbreviation＂Aver．＂The average for each month for the week is also given at bottom of lable．
Transferable Orders－Saturday， 9.350 ；Monday， $8.350 . ;$ Tresday， 9．403．；Wedneaday， $8 \cdot 400$ ；Thuraday， 0.500 ．；Friday， 9.55 3．
The following exchanges have been made during the wer is：
$\cdot 10 \mathrm{pd}$ ．to ereh． 300 Nor．for Dese .09 ph． 10 oxch． 300 Mareh or A ${ }^{12}$ ． .10 pd to exch． 100 Niov．for Dea

Taz Visible Supply of CotTon to-night, as made up by cable and telegraph. is as follows. The Continental stocks, as well es those for (ireat 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-night (Oct. 19), we add the item of exports from the United States, including in it the exports of Friday only.
 $\begin{array}{rrrrrr}\text { Btonk at Liverpool ....... bales } & 250,000 & 434,000 & 294,000 & 350,000 \\ \text { Btook at London.............. } & 8,000 & 41,000 & 18,000 & 22,000\end{array}$

| Total Great Britain stook. | 258,000 | 475,000 | 312,000 | $372,000$ |
| :---: | :---: | :---: | :---: | :---: |
| buek at hamburg | 2.000 | 4,000 | 1,300 |  |
| tock at Breme | 8,500 | 37,900 | 16,600 | 33,000 |
| Stook at Ams | 3,000 | 20,000 | 11,000 | 27,000 |
| Brock at Rotterda | 300 | 200 | 300 | 400 |
| Stook at $\Delta \mathrm{ntwerp}$ | 600 | 900 | 900 |  |
| Stock at Havre | 70,000 | 186,000 | 103,000 | 104,000 |
| Btook at Mar | 2,000 | 2,000 | 6,000 | 3,000 |
| Btook at Barcel | 30,000 | 17,000 | 28,000 | 36,000 |
| Stook at Genoa | 5,000 | 4,000 | 9.000 | 9,000 |
| stook at Trie | 6,000 | 11,000 | 12,000 | 8,000 |
| Total Continental | 127,400 | 233,000 | 183,100 | 225,900 |
| Total European atooke.... | 385,400 | 708,000 | 500,100 | 597,900 |
| India cot ton anioat for Europe. | 21,000 | 00,000 |  |  |
| Amer. cott'n afloat for Eur'pe. | 247,000 | 476,000 | 360,000 | 333,000 |
| t, Brazil | 20,000 | 42.000 | :12,000 | 16.000 |
| Btoar in United statea porte.. | 515,913 | 580,495 | 553,322 | 534,773 |
| trook in U. 8. interior towne.. | 147.4r6 | 200,435 | 158,7*0 | 132.266 |
| exporte so | 27,25 | 20,437 | 37,349 | 42,14 |

Total vieible expply....... $\overline{1,364,036} \overline{2,087,367} \overline{1,685,551} \overline{1,696,083}$ Of the above, the totals of Amerioan and other deacriptlons are as followe: Amer zana--
Liverpool stock...
Ountinental atocks........balee $150,060 \quad 208,000 \quad 134,000 \quad 229,000$

 United 8tater interlor stocke.
Total A merisan...........$~$
 London etock... Cortinental etooke. In lia alloat for Europe....

Total Eaet India, \&o.
$\frac{22,140}{520,000} \frac{362,100}{288,900}$

Total raible anpply ....... $\overline{1,364,036} \overline{2,087,367} \overline{1,685.551} \overline{1,696,083}$

158 The imports into Continental ports this week have been 20,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of 723,331 bales as compared with the same date of 1887, a decrease of 321,515 bales as compared with the corresponding date of 1836 and a decrease of 332,047 bales as compared with 1885.

At the Interior Towns the movement-that is the receipts for the week, and since Sept. 1, the shipments for the week, and the etocke to-night, and the same items for the corresponding period of 1887 -is set out in detail in the following statem $n t$.


The sbove totals show that the old interior stocks have insreaved during the week 31,430 bales and are to-night 52,969 bales less than at the same period last vear. The recripts at the same towns have been 8,217 bales less than the same week last year, and since September 1 the receipts at all the towns are 248,450 bales less than for the same time in 1887.
Quotations for Middling Cotton at Other Markets, Ia the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:


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

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interhor Towns.! |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 188\%. | 1888. | 1886. | 1887. | 1888. | 2886. | 1887. | 1888. |
| Sept.14. | 71,915 | 12A,041 | 45.69t | 50,862 | 52.512 | 21.291 | 75,020 | 143.799 | 49,154 |
| 21. | 106,601 | 187.840 | 80.677 | 58,751 | 82,554 | 36.508 | 114.478 | 217.:82 | 164,894 |
| 28. | 158,495 | 289.745 | 128.393 | 72,654 | $11 \times .081$ | B1,474 | 170.985 | 275,152 | 153,365 |
| oct. | 187.2eb | 251,188 | 120.568 | 111.575 | 147,999 | 98,210 | 238,087 | 2so.224 | 227,S04 |
| 12. | 230.283 | 278.878 | 250.448 | 143,852 | 179.580 | 139.867 | 262.563 | s08. 457 | 282.101 |
| 19 | 286,818 | 71,509 | 283.2 | 55! | 28.70 | 4.8 | 84,4 | 32,4 | 93.5 |

The above statement shows-1, That the total receipts from the plantations since September 1, 1888, are 1.167,1112 bales; in 1887 were $1.660,507$ bales; in 1886 were $1,222,779$ bales.
2.-That, although the receipts at the outports the past week were 263,263 bales, the actual movement from plantations was 298,566 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 321,919 bales and for 1886 they were 308,487 bales.
Amount of Cotton in Siant Oct. 19.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Ost, 1 , and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Recelpts at the ports to Oct. 19. | 1,007,406 | 1,454,637 | 1,085,318 | 1,120,430 |
| interior atocke on Oot 19 in excese of September 1...... | 159, 9.96 | 205,870 | 137,461 | 145,332 |
| Tot. reccipts from plantat'ns | 1,167,002 | 1,660,507 | 1,222,779 | 1,263,762 |
| Net overland to Oct. 1......... | 9.092 | 39,462 | 19,635 | 22,910 |
| gouthern consumpt'n to Oct. 1. | 36,000 | 35,000 | 32,000 | 29,000 |
| Total in elght Oot. 19 | 1,212,094 | 1,734,964 | 1,274,414 | 1,317,672 |
| Northern eptnners ${ }^{\circ}$ takinge to Oct. 19. | 210,864 | 252,357 | 198,176 | 228,570 |

It will be ceen by the above that the fecrease in amount in elght to. ntybt, as compared with last ycar, is 522,875 bales, 1 he doercase as
comparer with 1836 is 62,320 bales and the diccrease frum 1885 compared with

Weatier Reports by Telegraph.-Our telegraphic advicea from the S uth to-night denote that the weather has been quite satisfactory, and that picking and marketiag coutiaue to make good progress.

Galveston, Texas.-Rain bas fallen on one day of the week, to the extent of eighty hundrediths of an inch. The thermometer has averaged 77, the highest being 82 and the lowest 72.
Falestine, I'sxas. -There has been one light showrr this week, and the precipitation reached but five hundredths of an inch. The thermometer has averaged 74, ranging from 57 to 90.

Huntsoille, Texas.-The week's rainfall has been seven hundredths of an inch-one light shower. The thermometer has rarged from 61 to 92 , averaging 76.

Dallas, Texas.-Dry weather has prevailed during all the week. Average ihermometer 69, highest 87 and lowest 51.

San $\Delta$ ntonio, Texas. - No rain hos falien all the weck. The thermometer has averaged 72 , the highest being 89 and the lowest 55.

Luling, Texas.-We have had dry weather all the week, The thermometer has averaged 73, ranging from 56 to 90 .

Columbia, Texas.-There has been no rain this week, The thermometer has ranged from 48 to 87 , averaging 65.

Cuero, Texas.-The weather hae been dry all the week. Average thermometer 84, highest 93, lowf st 75.
Brenham, Texas.-There has been no raln all the week. The thernonieter has averagel 73, the highest belng 90 nod the lowest 55 .
Bellon, Texas.-Wo have had dry weather all tho week. The thormometer has averaged 74, ranging from 59 to 88.
Weatherford, Texas.-No rain has fallea this week. The thermometer has ranged from 50 to 87, averaging 69.
Nevo Orleans, Loutstana. There has been no rain all the week. Average thermometer 7 ?
Shreveport, Louisiona.-Rsinfall for the week eight hundredthe of an inch. The thermometer las averaged 68, the highest being 87 and the lowest 53.
Columbirs, Mississippi. - We have had rain on two dsys of the week, the raintall reaching sixty-seven hundredths of an inch. The thermometer has averaged 58 , ranging from 40 to 78.
Leland, Misstsstppi.-Raiafall for the week forty-seven hundredths of an inch. The thermometer has ranged from 42 to 75, averuging $60 \cdot 5$. Last week's rainfall was fifty-two hundredths of an irch and the thermometer ranged from 44 to 88 , averaging $65 \cdot \mathrm{~s}$.

Meridian, Mississippi.-Rain has fallen omone day of the week. The weather has been warm and favorable for picking the crop.
Greenvills, Mississippi.-Telegram not received.
Clarksdale, Mississipp , Telegram not recelved.
Vicksburg, Mississippt.-There has been no rain all the week. The thermometer has sveraged 67 , ranging from 50 to 87.

Litlle Rock, Arkansas - The past week has been fair for the gathering of the crops. Light showers have fallen on two days of the week, the rainfsll reaching forty-three huadredths of sn inch. The weather is now clondy, with indications of colder weather. The thermometer has ranged from 44 to 80 , averaging 57.

Helena, Arkansas.-There has been one thunder shower with a precipitation of seventy-four hundredths of an inch. This morning the weather is springlike. The farmers report cotton as hearily bolled but not opening. There has beer no frost to sffect tender vegetatiob, Receipts are six thousand bales behind last year. Average thermometer 61, highest 80 and lowest 40.
Memphis, Tennessee.-Rain fell on Monday, and the westher is now cloudy and threatening raib. The rainfall reached twenty-four hundredths of an inch. Picking and marketing continue to make gool progress. The thermometer has averaged 57, the highest being 83 and the lowest 44.
Nashville, Tennessee.-There has been a rainfall of fiftyeight hundredths of an inch, on two days. The thermometer has averaged 54 , ranging from 40 to 81.
Mobile, Alabama.-The weather continues fine for picking. Rain has fallen on one day of the week, to the extent of two 49 to 83 , averaging 65 . The thermometer has ranged from 49 to 83 , averaging 65 .
Montgomery, Alabama. - It rained on one day in the esrly part of the werk, but the remsinder has been warm and dry. The rainfall reachet one inch and sixty hundredths. Arerage thermometrr 60, higheac 84, lowest 45.
Aubrrr, $\Delta$ labouma.-Rainfoll for the week sixty huvdredths of an inch. All crops are doing well and cott in pickiak is prozresuing. Tho thermometer has averaged 60 6, ranging from 44 to 77.
Selma, slabama.-It bas rained on one day of the week, the rainfsill reaching seventy-five hundredths of an inch. The thermometer has averaged 60, the highest being 77 and the lowest 44.
Madison, Florida.-Tel-grem not received.
Columbiax, Georgia. - There has been no rain all the week, Average thermom-ter 66, highest 77 and lowest 43.
Savannah, Gieorgia.- It has rained on one day of the week, the rainfall resching four hundredths of an inch. The thermometer has averaged 61 , the highest belng 81 and the
lowest 49. lowest 49.
Augusta. Georgia. - The weather has been clear, pleasant and favorable all the week, Picking is progressing Guely snd the crop in beng markered freely. The thermumeter has averaged 57 , ranging from 43 to 82.

Churleston, south Carolina. - We have had rain on two days of the eek, the rainfall reaching eight huadredths of an iach. The thurmometer bas averaged 66, the highest being 81 and the $l \cdot w+B t 51$.
slateburg. Soulh Carolina.-It has rained on three days of the week, the rainf 11 reaching seventy-one huadredths of an inch. Th here bes betn one light frost on lowlands. Tae thermorneter has averaged 59, ranging from 43 to 77.

Columbia, South Carolina.- Telegram vot received,
Wilson, North Carolina.-We have had no rain all the

The following statoment we have almo recelved by tulecreph. showing the height of the rlvers at the points named at 3 o'clock Oct. 18, 1888, and Oct. 20, 1897.

tndia Comton Blovemeat ghom ahk Pohts.-Tle recelpts and shipments of cotton at Bombay have been as follows lor tho weok and year, bringing the figures down to Oot. 18.


| Tear | Shlpments live week. |  |  | Shipmente Since Jan. 1. |  |  | Recelpls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brifn. | Oontlnesu. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britaln } \end{aligned}$ | Oontinent. | Total. | This Week. | Since Jan 1. |
| 1888 | 1,090 | 4,000 | 5,000 | 215,000 | 826,000 | 8.11 .000 | 3,000 | 1,300,000 |
| 1887 | 1,000 | 2, 500 | 3,000 | 366,000 | 674,000 | 1,040,000 | 7.000 | 1,449.000 |
| 1848 | 1,000 | 3,000 | 4,000 | 322,000 | 675.000 | 047,000 | 3.000 | 1,117.000 |
| 1845 |  | , |  | 210.000 | 467,000) | 686,000 | 7.000 | 1,011,000 |

According to the foregoing, Bombay appears to show a $d$-crease compared with last year in the week's recelpts of 4.000 bales, and $n$ increase in shlpments of 2,000 bale日, and the shipments since Jan. 1 show a decrease of 199,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the woek. |  |  | Shtpments since January 1, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinend. | Total. |
| Calontta- |  |  |  |  |  |  |
| 1888.... |  |  |  | 26,000 | 60.000 | 86,000 |
| M8887....... |  | -6.0. | ..-... | 99,000 | 127,000 | 228,000 |
| 1888 | 1,000 |  | 1,000 | 26,000 | 8,000 | 34,000 |
| 1887...... | 500 | 1,000 | 1,500 | 49,500 | 7,000 | 56,500 |
| Ail others- |  |  |  |  |  |  |
| 1888....... | 500 |  | 300 | $\begin{aligned} & 59,000 \\ & 81,500 \end{aligned}$ | 31,000 33,000 | $\begin{array}{r} 90,000 \\ 114,500 \end{array}$ |
| Total all- |  |  |  |  |  |  |
| 1888-..... | 1,000 |  | 1,000 | 111.000 | 09,000 | 210.000 |
| 1887....... | 1, 'ט0 | 1,000 | 2,000 | 230,000 | 167,000 | 3 77.000 |

The above totals for the week show that the movement from the ports otherthan Bombay is 1,000 hales less then the same week last year. For the whole of India, therefore, the total shipments since January 1, 1888, and for the corresponding periods of the two previous years, are as follows:

| Shipments to all Europe from- | 1888. |  | 1887. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This week. | since Jan. 1. | This week. | Fince Jan. 1. |
| Bombay | 5,000 | 841.000 | 3.000 | 1,010,000 | 4,000 | 097,000 |
| S.1l other ports. | 1,000 | 210,000 | 2,000 | 397,000 | 1,000 | 243,000 |
| Total........ | 6,000 1,051,000 |  | 3,000 | 1,437,000 | 5.000 | . 210,000 |

ALEXANDRIA RECEIPTS AND SHIPMENTS, Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton At Alexandria, Egypt. The following are the receipts and ahipments for the past week and for the corresponding week of the previous two years.

| Atexariria, Egypt, Oct 17. | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpte (osntars") This week.... 8ince 8opt. 1 |  | 80.000 43,000 |  | 40,000 46,000 |  | $\begin{aligned} & 30,000 \\ & \hline 2,000 \\ & \hline \end{aligned}$ |
| Exports (balea)- <br> To Liverpool <br> To Contineat $\qquad$ <br> - Total Furone | This week. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | Since Sept. 1. |
|  | 2,000 | 19,000 | 13.000 | 30,000 | 12,000 | 23.000 |
|  | 3,000 | 11,000 | 3.000 | 10,000 | 1.000 | 5,000 |
|  | 5,000 | 30.000 | 16,000 | 40,000 | 13.000 | 33,000 |

This statement shows that the receipts for the week ending Oct. 17 were 80,000 cantars and the shipments to all Europe 6,000 bales.
Manchester Market, - Our report received by cable to-night from Manchester states that the market is firm for both Yaras and sheetings. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :

|  | 1888. |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twoist. | 84 tbs. Shirtings. | $\begin{aligned} & \text { Oolt'n } \\ & \text { Sidd. } \\ & \text { Uplds } \end{aligned}$ | 32s Oop. Twotst. | 84185. Shirtings. | $\begin{aligned} & \text { Mud } \\ & \text { Uptis } \end{aligned}$ |
| 8pt. 14 | $\begin{array}{ll} d_{1} & d_{0} \\ 7_{9} & 881 \\ 77_{8} & 08 L_{9} \end{array}$ |  | $6^{\text {d }}$ 51510 |  |  | $\begin{aligned} & \text { d. } \\ & 519 \\ & 5716 \end{aligned}$ |
| Oot. ${ }^{28}$ |  | $\begin{array}{cccc}5 & 0 & 27 & 1 \\ 6 & 0 & 27 & 1\end{array}$ |  | ${ }_{7168}{ }^{75}$ | 5 712086 <br> 5 7406 |  |
| Oot. 12 |  | $\begin{array}{lllll}6 & 0 & & 7 & 1 \\ 0 & 0 & 2 & 1\end{array}$ |  | $7{ }_{78}{ }^{1688}$ | ${ }^{5} 74 \pm 89$ | ${ }_{5} 518$ |
| "19 | $7^{7}{ }^{\circ}$ a $8^{3} 3^{\circ}$ | 1 0 क7 1 | $313_{18}$ | 7388 | $57^{71960}$ | 54 |

Jute Butts, Bagaing, Etc.- There is not much change to repoit in the basgiug market. Trade continues only of a small character and a shade easier feeling is notod, though tha nominal tigures are 111/@14.. A firm feeling is to be nnted in jute hutts and sales are reportod of pipar grades at 21/6 2 y.160. and bagging qualities at 21/40 $25 / 8 \mathrm{c}$., wlth these digures quoted at the close.

East India Crop. - The Bombay Company's (Limited) cotton report, dated S p1. 13, rays:
The reports of the new orop are not so generally favorable as they were a fortnight ago. More rain wonid bo beneficial in neariy all the districts, Froin Ciwnpore only reports are recelved of exoessive rain, and the crop in the neighb rhood of this important eentre has sufiered serious damage, which chnnot, it is paid, be repaired, even ailiongistricts fain wis ureently feedtd, and if delayed mueh longer damage from drouth will probahiy result. In parts or the Southern Mabratta country rain is also needed. The repiorta fiom the Berars and Brosch continue of the most favorable clarater. After a long break in the monsoon, heavy rain feli here last evenilig, and
extend to the colton districts.
P. 8. -Teiegrams have jus been received reporting rain in the Kattia. of Guzerst.
The Following are the Gross Receipts of cotton at New Yurk, Boscon, Philadelphia and Baltimore for the past week, and since Sept mber 1, 1888.

| Receipts from- | New York. |  | boston. |  | PHILADELPE'A |  | BALTIMORy. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woesk. | Since sept. 1. | This week. | Since sept. 1. | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sept.1. } \end{gathered}$ | Thic woeek. | Since <br> Sept. 1. |
| N. Orleane. | 18,550 | 41,48, |  |  |  |  |  |  |
| Teras..... | 18,719 | 09,423 |  |  |  |  |  |  |
| savannab | 21,482 | 57,917 | 1,769 | 11,075 | 293 | 1,802 | 1,489 | 9,360 |
| oblie. |  |  |  |  | $\ldots$ |  |  |  |
| Florida..... |  | 1,408 | $\ldots$ |  | ..... | ..... | . |  |
| Bo. Carol'a. | 8,7\%7 | 23,9,35 | ..... |  | .... | ...... |  |  |
| No.Carol'a. | 4,2:6 | 6.748 |  |  | .. |  | \% | 86 |
| Virgiala... | 7,569 | 10,148 | 3,918 | 8,688 | ...... | 1,778 | 189 | 12.251 |
| Northa pte |  |  | 0,311 | 22.892 |  |  |  |  |
| Tent., \&c... | 1,193 | 1,200 | 14 | 691 | 1,582 | 679 | 1,125 | 1,705 |
| Fore | 1 | 1.058 |  | 82 |  | 200 |  |  |
| This je | 24,517 | 24.985 | 12,002 | 41,404 | 1,675 | 5.547 | 8,881 | 23,402 |
| hast year. | 47.777 | 204,517 | 13,294 | 86.894 | B. 56 | 14.011 | 4.725 | 21,981 |

Cotton Proaress in September.-Our special reports for September are confirmatory of our telegraphic advices received from wrek to week during the month. The returns indicate that ov $r$ a large part of the cotton belt the rainfall was excessive the first half of the month, and that in poitions of the Atlantic Starts fresh ts resulted. An improvement in the conditions is to be noted since the 20th of the month almost everywhere. Good progress is being made in gathering the crop.

As of interest in this connection we have prepared the sub
joined tabl 8, which show the State averages of rainfall and thermom ter for June, July, August and September, in six years ( 1883 to 1888 inclueive).

The thermometer averages are as follows:


The rainfall averages are as follows:

| Rainfall Averages. | June. |  | July. |  | August. |  | September. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ratnfall. | Days rain. | $\begin{gathered} \text { Rain- } \\ \text { fall. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Davs } \\ \text { rain. } \end{gathered}\right.$ | $\begin{gathered} \text { Rain } \\ \text { fall. } \end{gathered}$ | Days rain. | $\begin{aligned} & \text { Rain- } \\ & \text { fall. } \end{aligned}$ | Days rain. |
|  |  |  |  |  |  |  |  |  |
|  | 3.38 4.48 | ${ }^{8} \mathrm{~S}_{2}^{8}$ | 8.83 8.63 | 13 | 8.29 | $15^{91 / 8}$ | 1030 $2 \cdot 15$ | 141/8 |
|  | 8.75 | 1448 | 4.18 | 13 | $8 \cdot 77$ | $1141 / 8$ | $2 \cdot 6$ | $51 / 2$ |
|  | 4.06 | $y^{9}$ | 4:87 | 01/8 | $3 \cdot 35$ | 10 | 8.59 | 41 |
|  | 0. 31 | 18 | $9 \cdot 34$ |  | $5 \cdot 65$ | 9 | 9.21 | 31.3 |
|  | 6.14 | 12 | 4.68 | 11 | $4 \cdot 87$ | 10 | 9.48 | 12 |
| gouth Caroliva. |  |  |  |  |  |  |  |  |
|  | 2.55 | 10 | 4.65 | 10 | $4 \cdot 57$ | 13 | $5 \cdot 32$ | 17 |
| 1887 (good) | 3.82 8.08 | 836 | 6.98 5.40 | 15 | $5 \cdot 54$ | 114 | $1 \cdot 29$ | 5 |
| 1846 (tar) | 8.06 4.29 | 14 | 5:40 | 10 | 8.19 | 14. | 2.04 8.24 | 10 |
| 1884 (bad). | $7 \cdot 97$ | 15 | $8 \cdot 73$ | 11 | $3 \cdot 67$ | 10 | 8.28 | ${ }_{5}$ |
| 1883 (bad). | $3 \cdot 30$ | 10 | $5 \cdot 40$ | 12 | 4.71 | 8 | 3.81 | 11 |
| Georicia. |  |  |  |  |  |  |  |  |
| 1888.......d) | $8 \cdot 85$ | 10. | ${ }_{11.49}$ | -716 | $5 \cdot 28$ | 1136 | 8.71 | 111/6 |
| 1888 (good) | 5.58 | 161\% | $11 \cdot 39$ 5.00 | 14 | $4 \cdot 28$ 4.84 | ${ }_{10}^{9}$ | $2 \cdot 80$ $8 \cdot 77$ |  |
| 1885 (fair | 47 | 9 | 4.25 | 10 | 6.6 | 9 | 7 70 | 11\% |
| 1884 bad | 7.51 | 16 | 9.59 | 12 | $9 \cdot 37$ | 8 | $1 \cdot 53$ | 9\% |
| 1883 (bad). | 4.62 | 11 | 2-36 | 8 | 60\% | 9 | 1.47 |  |
| Florida. |  |  |  |  |  |  |  |  |
|  | $4 \cdot 32$ | 111/2 | 5.04 | 12 | $4 \cdot 97$ | 151/30 | $10 \cdot 39$ | 15 |
| 1887 (good) ........ | $7 \cdot 17$ | 18 | \%.46 | 151/6 | $6 \cdot 16$ | 1016 | 4.78 | 11 |
| 1880 (fair) ......... | 880 | 16 | 13.74 | 23 | 8.15 | 1.236 | 3.69 |  |
| 1884 (bad) | $9 \cdot 92$ 8.70 | 18 | 6.86 6.48 | ${ }_{17}^{16}$ | 8 | 1818 | 10.68 | $143 / 6$ |
| 1883 (bad) | 5-60 | 18 | $8 \cdot 17$ | 12 | 6.84 | 18 | 502 | 753 |
| ALABAMA. |  |  |  |  |  |  |  |  |
|  | $6 \cdot 96$ | 8 | $4 \cdot 67$ | 916 | $8 \cdot 85$ | 16 | $4 \cdot 68$ | 11 |
| 1887 (good) ....... | 5.44 | 0173 | $9 \cdot 70$ | 17\% | 3.11 | 716 | $0 \cdot 9$ |  |
| 18888 (fair) | $8 \cdot 10$ 3.97 | 17 | 4.75 8.17 | 18 | 4.69 | 18 | 0.99 545 | 3316 |
| 1884 (bad) | - $8 \times 8$ | 15 | 6.88 | 12 | 1.42 | 1 | $0 \cdot 88$ |  |
| 1883 (bad) | 6.\% | 12 | 2'18 | - | $4 \cdot 47$ | 1042 | 0.45 | 31/2 |
| Lovisiana. |  |  |  |  |  |  |  |  |
| 1888.... | $5 \cdot 45$ | 1316 | 2.08 | 11 | 9.87 | 15 | 1.79 | 7 |
| 1887 (good) | ${ }^{6.59}$ |  | 7 47 | 14 | 2.97 | ${ }_{6}^{8}$ | - ${ }^{4} \cdot 16$ | $10^{81 / 2}$ |
| 1886 (fair). | ${ }^{7} 711$ | 15 | $5 \cdot 18$ | 12 | 2.98 8.88 | ${ }_{9}^{61}$ | 9. 96 | 13 |
| 1884 (bad). | 6.10 | 13 | $2 \cdot 31$ |  | 1.54 |  | $4 \cdot 25$ | 76 |
| 1883 (bad)... | 7.70 | 14 | 1-84 |  | 1.75 | 7 | $0 \cdot 84$ | 3 |
| Mississippi. |  |  |  |  |  |  |  |  |
|  | $4 \cdot 13$ | 1019 | 3.09 |  |  | 15 | $2 \cdot 53$ |  |
| 1887 (good) | \% $3 \cdot 68$ | \% 718 | 0.69 268 | 1116 |  | 616 | 3.41 8.49 | 4 |
| 1888 (falr). | \% 8.12 | 17\% | 2.87 | $16^{61 / 2}$ | 2-20 | ${ }_{6}^{8 / 8}$ | 2.49 6.38 | $91-3$ |
| 1884 (bad) | 5.09 | $12^{\prime \prime}$ | $5 \cdot 36$ | 6 | $2 \cdot 43$ |  | $2 \cdot 50$ | 0 |
| 1883 (bad). | $5 \cdot 09$ | 11 | $2 \cdot 30$ | 10 | 3.33 | 8 | 0.98 | 2 |
| ARKANSAS. |  |  |  |  |  |  |  |  |
|  | $6 \cdot 08$ | 14 | 8.7 | , | ¢552 | 19 | 1.68 |  |
| 1887 (good) 1888 (fate.... | ${ }_{7}^{1 \cdot 93}$ | 11 | 3.14 2.96 | 10 | 2.80 | 816 | 8.67 |  |
| 1888 (farr) ${ }^{1885}$ (fair)......... | 7.08 | 18 | 8.41 | ${ }^{10} 81 / 2$ | $3 \cdot 14$ $2 \cdot 38$ | 8 <br> 81 | $8 \cdot 67$ $2 \cdot 31$ | 7 |
| 1884 (bad).. | $2 \times 37$ | 7 | 5.64 | 8 | 2.50 | ${ }^{6}$ | 3.68 | 9 |
| 1883 (bad). | $2 \cdot 25$ | 7 | $8 \cdot 88$ | 8 | $3 \cdot 0$ | 7 | $2 \cdot 63$ | 4 |
| Tennessee. |  |  |  |  |  |  |  |  |
| 1848..... | $4 \cdot 24$ | 1116 | 8.88 | 8 | 0.08 | 13 | $3 \cdot 32$ |  |
| 1887 (good) ....... | 1.48 7.08 | ${ }_{18}^{9}$ | ${ }_{8}^{8 \cdot 19}$ | 13 | 2.11 8.26 | ${ }_{121}{ }^{6}$ | 8. 4.28 |  |
| 1885 (fair).......... | 9-08 | 8 | 4.54 | 12 | 1.82 | ${ }_{6}$ | $4 \cdot 52$ | $11^{7}$ |
| 1884 bad ... | 6.46 | 16 | $4 \cdot 13$ | 13 | $2 \cdot 02$ | 7 | $2 \cdot 19$ | 8 |
| 1883 (bad).. | 6.01 | 18 | 4.32 | 18 | $3 \cdot 77$ | 8 | $1 \cdot 71$ | 5 |
| TEX 4 S. |  |  |  |  |  |  |  |  |
|  | $5 \cdot 11$ |  | $2 \cdot 15$ |  | 8.95 | 1116 | 1.18 | ${ }^{1}$ |
| 1887 (good) (fair)....... | 8.48 | 88 | 1.64 200 |  | 8.64 883 |  | 7 | 11 |
| 1885 (farr) | S.64 | 3 | $1 \cdot 42$ | 74 | $2 \cdot 14$ | 78 | 8.55 | 1 |
| 1884 (bad) | 6.05 | 818 | $0 \cdot 53$ | 4 | $2 \cdot 01$ | 76 | $2 \cdot 98$ | 7 |
| 1883 (bad) | 2*00 | 10 | 1'54 | 81/2 | $2 \cdot 65$ | 8 | $5 \cdot 01$ | 0 | above mean simply that the aggregate erop for the year named was bad, good or fair.

SHIPPing News.-The exports of cotton from the Unirea States the past week, as per latest mail returns, have reached 106,125 hales. So far as the Southern ports are concerned, these are the same exmorts remorted by telegraph and published in the Chroniche last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Totalbales.
NEW YORK-To Liverpo 1 , per steamers Adriatic, 1,973.
Alakka, 2,357....Bicla. 1,609.... Ditr of Chieago, 2,416
... Furmessia, 541....Nevada, 2,132....Tho Qneen, 3,211
To Minull, per stermer Buffilo, $1,6 \dddot{2} 7$
(1,627 Braneh, 527
$\begin{array}{ll}\text { To Newcinstie, per stenmor Myrtie Braneh, } 527 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ & 500\end{array}$
To Havre, per steamer La Normandie, 1,122......................... 1,122



To Barcelona, per \&teamer Alesia, 150.............................................. 40.
To Nexieo, Ner steamer pehooner Merriam, 100...................................... 10







 NEWPOLT NEws-To Liverpool, per steamer Indana, ,To Liverpool, per stoamers Bostonlan, 457... Roman,

To Jarmonth, per steamer Yarmouth 5 .............................
2,330
56
BALTisokz-To Liverpool, yer steamers BarTownioro, 4, 205.
To Bremen, per steamer Main, 1.498.
5,622
1,498
PHiLADELPMLA-To Liverpool, per steamer British King, $99 \ddot{8}$
Total.
106,125
The particulars of these shipments, arranged in our usual
lorm, are as follows:


## FPer 100 lbs .

## BREADSTUFFS.

Feiday. P. M., Oct. 19, 1888.
The flour markot has been quite $11 f$ oloss for the week under review. The demand has been sluggish, with buyers inclined to iasist upon a lower range of values, which in some cases liss ieon conceded; but holders as a rule were inclined, in view of the small stocks on hand and the reduced quantlity coming forward, to inolst uponsuch full figures as to virtually close tho market.
The speculation in wheat has been feverishly unsottled, with the volume of traneactions comparatively amsil. The certainty that wa have surplus for export, and the fact that shipments have almost ceas? for some time diecouraged the bulls, while the boars, in view of their rocent severe exparience, have operated only for the turd. Taere has been rathor more done in wheat on tho spot, but almost entirely for locsi milliag. To-day the market was dull and weak.
difly closina prices of no. 2 bed wintea wheat.


Indian corn was firm early in the week, but latterly has doclined under freer supplies, The attempt to advance prices cbecked exports and left holders no alternative but to sccept shippers' prices. To-day market stesdier, but close dull,
dant closmo prices of no. 2 mixted cork.


Oats have varied but little and close firm. The offeriags free but the demand brisk.
daily oloslio paices of vo. 2 MLXED OATs.
Nanfool.-By cable from Liverpool we have the follow-
in 3 statement of the week's sales, stocks, \&c. at that port.

|  | Sepl. 28. | Oct. 5. | Oct. 12. | Ocl. 19. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........balob | 42,000 | 46,000 | 50,000 | 78,000 |
| Of whleh exprortera took.... | 5,000 | 4.000 | 3,000 | 4,000 |
| Of whieh gpeculatore toek... | 3,000 | 2,000 | 1,000 | 4,000 |
| Actual expor | , | 3,000 | 30,000 | 7,000 |
| Eorwarded | 3,000 | 34,000 | 49,000 | 60,000 |
| Total stoek-Estimat | *301,000 | 299,000 | 270,000 | 250,000 |
| Of which American-Estim'd | *173,000 | 171,000 | 161,000 | 150,000 |
| Total import of the weel | 30,000 | 29,000 | 36,000 | 48,000 |
| Of which American. | 16,000 | 24,000 | 29,000 | 39,000 |
| Amount atioat. | 77.000 |  | 120,000 | ${ }_{1} 152,000$ |
| Of whth A merlenn........... | 56,000 | 78.000 | 105,000 | 141,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Oct. 19 and the daily closing prices of spot cotton, have been as follows:

| spol. | Saturday | Monday. | Tuesday. | Weines. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ \text { e2:30 P.ur. } \end{array}\right\}$ | Harden'g. | Larden'g. | Harden'g. | ir Fully | Good busines | Harden'g. |
| Mld.Upi'ds Mid Orling | 578 | $57_{8}$ | $57_{8}$ | $5^{7} 8$ | $515_{16}$ | $515{ }_{16}$ |
| Salen...... | 10,000 | 12,000 | 12,000 | 15,000 | 12,000 | 12,000 |
| 8peo.\& exp. | 1,000 | 1,000 | 1,000 | 1,500 | 1,000. | 1,000 |
| $\left.\begin{array}{c}\text { Fulurcs. } \\ \text { Market, } \\ \text { 12:30 P.m. }\end{array}\right\}$ | Easy at parialy $1-b i$ decline |  |  | $\begin{aligned} & \text { Stesdy at } \\ & 1-6 \pm 4 \mathrm{c}_{0} \end{aligned}$ | $\begin{aligned} & \text { 8teady dut } \\ & 1-64 \text { ad. } \\ & \text { Fance. } \end{aligned}$ | $\begin{gathered} \text { FIrm } \\ \text { at an } \\ \text { advance. } \end{gathered}$ |
| Market, $4 \text { P. M. }$ | Blendy. | Barely steady. | 8teady. | Steady. | 8tesdy. | Mrm. |

The opening, highest, lowest and closing prices of futuree at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated The prices are given in pence and 64ths thus: 563 means
$6364 d .0$ and 601 means $61-64$.

|  | Snt., Oct. 13. |  |  |  | Man., Oct. 1.5. |  |  |  | Tues., Oct. 16. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Btoh | Lors. | Clos. | Open | Eloh | Lovo. |  | Open | Eloh | Loro. | Ctos. |
|  | a. | d. | d. | d |  | ${ }^{\text {a }}$ | a | a. | a. | d. | ${ }^{\text {d }}$ | a |
|  | 540 | 541 | 540 | 541 | 542 | 542 | 642 | 642 | 543 | 548 | 649 | 43 |
| t.-1 | 520 | 627 | 526 | 527 | 628 | 623 | 523 | 523 | 529 | 523 | 5 28 | 520 |
| r.-De | 521 | 523 | 521 | 522 | 523 | 523 | 522 | 528 | 522 | 522 | 523 | 52 |
| C.-J | 5 | 521 | 520 | 621 | 522 | 52. | 531 | 521 | 521 | 521 | 522 | 5 |
| Jen.-k'eb... | 520 | 621 | 520 | 621 | 522 | 522 | 521 | 621 | 521 | 621 | 521 | 521 |
| - eb .-March | 34 | 621 | 521 | 621 | 622 | 522 | 322 | 522 | 522 | 522 | 522 | 522 |
| Mar.-April. | 523 | 523 | 523 | 623 | 524 | 521 | 523 | 524 | 523 | 523 | 525 | 52 |
| April-May.. | 525 | 523 | 525 | 585 | 526 | 526 | 525 | 526 | ¢ 25 | 525 | B 25 | 52 |
| May-ju | B 28 | 527 | 528 | 587 | 628 | 529 | 527 | 527 | ¢ 28 | 627 | 528 | 58 |
|  |  |  | 0 | 17. |  | 8 | Oct. | 18. |  | , | t. 1 |  |
|  | open | High | Low. | Clos. | Open | High | Lovo. |  | Open | Elgh | Lov. |  |
|  | ${ }_{\text {d. }}$ | a. | ${ }^{\text {d }}$ | d. | a. | $d$. | a. | d | $d$. | d. | d | a |
| tob | 645 | 548 | 545 | ¢ 45 | 547 | 547 | ${ }^{5} 47$ | 547 | 550 | 550 | 550 | 550 |
| Ocl.-Nor | 8 30 | 580 | 520 | 530 | 581 | 531 | B 51 | 631 | 634 | 535 | 594 | 5 35 |
| Nov.-Dec | 624 | 524 | 629 | 624 | 625 | 525 | 625 | 625 | 523 | 523 | 523 | 52 |
| $\mathrm{D}_{80}$.-J | 523 | 523 | 523 | 523 | 623 | 523 | 623 | 523 | 628 | 528 | 526 | 625 |
| Jan.-Feb. | 523 | 523 | 628 | 623 | 523 | 528 | 623 | 523 | 525 | 520 | 525 | 526 |
| Feb- March | 523 | 624 | 523 | 623 | 524 | 521 | 523 | 521 | $\mathrm{O}_{2}$ | 62 | 528 | 526 |
| Mrr.-April. | 525 | 523 | 52. | 524 | 525 | 525 | 825 | 525 | 528 | 528 | 527 | 523 |
| April-May.. | 586 | 527 | ¢ 26 | 526 | 527 | 527 | 527 | 527 | 528 | 530 | 529 | 580 |
| 3isy-June. | 528 | 5 29 | B 23 | 528 | 529 | 523 | 523 | 523 | 581 | 5 81 | 591 | 681 |

## November dellivery December diliery December delivery January delivery.


...

acarce and nominal. Barley is ratber more freely The following are the closing quotations

Fine.
Saperfine.
bbl. $\$ 3000 \$ 360$ 80
 gring wheat extras. 4000440 RJe fleur, euperfine... 41750575 Minn. elear and etrat. 530 a 6 \% Fine................... 260 \& 300


 8outh'n com. extrae.. 4000465


| Recoipts at- | Flour. | Theat. | Corn. | Oats. | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.198 ${ }^{\text {d }}$ | Buah. 60 Ibs | Bush.56 Lb | Bush. 82 dms | Bush.48 the | Bu. 6s 1bs |
| Ohicago...... | 134,028 | 975.538 | 1,927.463 | 1.543,92: | 608,073 | 182,330 |
| Mumanioe... | 47,791 | 259.862 | 6,180 | 83,000 | 386,200 | 51,980 |
| puluth....... | 41,250 | 192,488 |  |  |  | ...... |
| KInneapolis. | ...... | 1,625,050 |  |  |  |  |
| Teleda....... | 4,204 | 271,754 | 81,285 | 79,503 |  | 5,088 |
| Detrolt. | 8,443 | 496.726 | 37,577 | 60, 551 | 14.503 |  |
| Cleveland | 8,775 | 92.663 | 13.778 | 80.638 | 6,086 | 14 |
| 34. | 25,524 | 203,380 | 203,855 | 100,375 | 246,000 | 87,100 |
| Peort | 1,750 | 96,000 | 143,600 | 403,000 | 53,400 | 25,800 |
| T'0t.wk. '88. | 871,765 | 8,553.270 | 2.208,853 | 2. 469.1401 | 1,911,712 | 251,749 |
| 3ame wk.'87. | 201.028 | 5,702.834 | 2,503,811 | 2,877.083 | $81 \div 830$ | 80,918 |
| 3ame nk. 86. | 238.035 | 5,453,568 | 2,255,771 | 1.834,225 | 1,002,775 | 50,203 |
| Sines Aug. 1. |  |  |  |  |  |  |
| 188 | 2.680,501 | 83,039.809 | 25.147,249 | 25.881, 051 | 6.576, 191 | 2,080,637 |
| 1987. | 2.670 .811 | 30,410,201 | 21,014.585 | 23.760,010 | 8.036,773 | 624.30? |
| 1883.. ..... | 2,208.404 | \$7.801.481 | 23.091.250 | 23,109, [190 | 7.841,187 | 830.47 |

The exports from the sevoral seaboard ports for the weel ending Oct 13, 1883, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yor | $295$ | Bizan. <br> 601,505 | ${ }^{\text {Buts }}$ | 8.12 | Bus | ияh. $479$ |
| Boaton. | 8,000 | 231,546 | 55,533 | 150 |  |  |
| Alontreai. |  | 2sï,7\% | 49.213 |  |  | 70,403 |
| Pailidel ${ }^{\text {Pa }}$ |  | 1,4731 | 30,46 | 30 |  |  |
| N. Orino. |  | 101,285 | 30,763 |  |  |  |
| N. Newr | 15,000 | 18,500 | $\frac{1,350}{3.516}$ |  |  |  |
| Richm'd |  | ...... | 3,5ı6 |  |  |  |
| Tot, | 23,285 | 1,327,319 | 223,222 | 1,022 |  | 0,028 |
| 1887...\| | 933,6-12 | 422,055 | 227,313 | 2,422 |  | 74,890 |

The visible supply of grain, compriaing the atocks in granary at the principal pointa of accumulation at lake and aeaboard ports, and in transit by water, Oct. 13, 1888 :

|  | Wheat, | Oorn, | Oats, | Rye, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wew York | 8,545,497 | 584.305 |  | 2,797 |  |
| Do atlo | 144,000 | 358,900 |  | 1,200 | 29,500 |
| Aubany |  | 29,600 | 65.000 | 30,450 |  |
| Buft | 3,806,752 | 453.345 | 64,186 | 106,797 | 87,189 |
| Chiora | 4,204.631 | 3,705,829 1 | 22,280 | 508,265 | 59,825 |
| MJIwsuk | 458.840 | 9,963 | 15,375 | 85,212 | 71,602 |
| Duluth | 795,107 $1,923,966$ | 37,682 116.350 |  |  | 1,319 |
| Detrolt | 1,180,000 | 75,700 | 62,50c | 15,400 | 6,200 |
| Oswe | 35,000 | 60.000 |  |  | 20,000 |
| 8 t . Lou | 4,100,069 | 459.145 | ,049,034 | 135,49 ${ }^{\circ}$ | 10.787 |
| Clnemn | 4.5,000 | 16,000 | 35,000 | 68,000 | 10,000 |
| Boetor | 7.886 | 214,590 | 317,152 | 483 | 1,516 |
| Toronto. | 45,900 |  |  |  | 119.765 |
| Moztreal | 373,571 493,295 | 64,330 62,567 | - $\begin{array}{r}3.704 \\ 145.666\end{array}$ |  | 2,602 |
| Peoris. | 154.682 | $73,6 \times 4$ | 601,219 | 67,158 | 5,190 |
| Indianay | 384,045 | 6.779 | 67,293 | 3,643 |  |
| Kansae Clit | 265.750 | 8,952 | 331.350 | 8,297 |  |
| Baltimore | 1,358.741 | 86,515 | 157,495 | 12,412 |  |
| Minneapo | 2,507,575 |  |  |  |  |
| 8t. Pauf... | 55,000 | 180900 | 580000 |  |  |
| On Lakee. | 248,9900 | 2,228,560 | 528,022 | $4 \dddot{60226}$ | 57\%8400 |
| On esnal \& river. | 1,176,000 | 1,701,500 | 164,400 |  | 120,000 |
| ot. Oct. 13 |  |  |  | 1,116.040 | 713.762 |
| Tot. Oct. ${ }^{6,}$, | ,536,885 | 10,013,3 | 408,924 | 923,394 | 407.620 |
| Tot. Oct. 15, ${ }^{\text {a }}$ | ,600,243 | 8,141.53 | 5.810.418 | 321.7 | 1.682,462 |
| ot. Oct. | 828,539 | 13,755.674 | -135,901 | 514,2 | 2.075.730 |
| Tot. Oct. 17,'85†. | 5,179,482 | 4,827,123 | 5,245,980 | 542,815 | ,420,894 |

TMinneapolls and 8t. Paal not included.
Exports of Breadstuffs for September, 1888.-The fol lowing, made up from the statement insued by the Bureau of Statistice, shows the exports of domeatic breadstuffe from the under-mentioned customs districts of the United Stater for the month of September in 1888 and 1887, and for the three monthe of the fiscal year 1888-89:

| Breadstufs Expls | Septembe |  |  |  | 1888.80 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. |  | 1887. |  | Three Months. |  |
|  | Qu'ntities | Value. | ntitites | Value. | Quan | Value. |
|  |  |  |  | 8 |  |  |
|  |  |  |  |  | 20 |  |
|  |  |  |  |  |  |  |
|  | 01,200 | (712 | з0.209 |  | (1).75x |  |
|  |  |  |  |  |  |  |
| Tota1, barley.... <br> Corn, bush. <br> Boston <br> Pblladelphis. <br> Baltimore... <br> Ban F. \& Wil'm'te | 01,310 | - | 30,20 |  | , |  |
|  | 1 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 189, | 105,5 |  |  |  | 1472 |
|  |  |  |  |  | 0.1 |  |
|  | 1,224,877 | 577,112 | 72\%, 74 | 330,07 | 2,283,22 | H |
| Total, corn. Oorn-meal bis. New Yors Bostur. Philadelphia. Baltimore New Urleans. <br>  | 3,456,979 | 2,2 | 1,873,72 | 926,62 | 14, | 33,2 |
|  | 9,719 | 32,152 | 10.038 |  | 31.579 |  |
|  |  |  |  |  |  |  |
|  |  | 995 | 51 |  |  | 04 |
|  |  |  |  |  |  | ¢ |
|  |  | 504 | 3,734 | ,088 | 0,279 |  |
| New York... Newton. Phladelphis. New Orieans.. Ran F.\&WIl'm'te Othercus. dist's* |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 27,51! |  | 121,531 |  |
|  |  |  | 53.088 |  | $1-0,47$ | 67,320 |
|  |  |  |  |  | 5,006 |  |
|  | 93, | , 8 \% |  |  | 83,04 | , 8180 |
|  |  |  | 66,000 | 2,200 |  |  |
|  |  | 95 |  |  | 390 20,700 |  |
|  |  | a | (6,8,850 | 0.851 | 29,700 |  |
| Rye, oush. New York Philadeiphio. Baltimore. New Orlesns. Ban F.\&Wllioio Other cus. dist's | 207, | 5,2 | ,760 | 568 | 448,1 | 12,894 |
|  |  |  |  |  | 7,000 | - |
|  |  | .... |  |  |  |  |
|  | ..... | $\text { " } 23, \ddot{i} \mathbf{i}$ |  |  |  |  |
|  |  |  | ${ }^{-1.1}{ }^{46}$ | 408 |  |  |
|  |  |  |  |  |  |  |
| Total, rye.... New Yort Boston Phlladelphia.... Bew Orleans Oan F.\&Wij'm'te Other cus. dist's |  | $23,10$ | 474 |  |  | 8,210 |
|  | $\begin{aligned} & 409.878 \\ & 431,563 \end{aligned}$ | $\begin{aligned} & 708.206 \\ & 869.086 \\ & 431,043 \end{aligned}$ |  | $\begin{gathered} 1,688,128 \\ 19,051 \\ 48,448 \end{gathered}$ | 8,730, |  |
|  |  |  | 1,998,187 |  |  | $\begin{array}{r} 8,523,480 \\ 458.171 \\ 785,949 \end{array}$ |
|  | - ${ }^{\text {a }}$ | 2,68.760 | $\begin{array}{r} \text { 205.5476 } \\ 1,401,730 \end{array}$ | 474.9 | 2, 764.349 | 5 5 |
|  |  |  |  | $\begin{gathered} 1.17 .835 \\ 1.863,618 \end{gathered}$ |  |  |
|  | 3,205, 609 |  |  |  | 5, | (1) |
|  | b, 001,321 | 5,318,8 | 5,732,97 | ,801,460 | 18,873,975 | 14,684,138 |
| er Yor |  |  | $\begin{array}{r} 401.329 \\ 238,202 \\ 47806 \\ 200,314 \\ 1,431 \\ 84,470 \\ 129,266 \end{array}$ |  |  |  |
| Bosion. |  |  |  |  |  |  |
| Batimore |  |  |  |  |  |  |
| W |  |  |  |  |  |  |
| hercus. |  |  |  |  |  |  |
| tal,wheat- | 030.564 | 4,405,652 | 1.172,3 | 6,951,812 | 2,615,12 | 11,008,276 |
| Totals. <br> Now Yort Boston Phladeiphia. Now Oriea. Now Orieand Othercus.dist's' Grard total |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



NOTE.-This statement inclades about 98 pe
articles named from all ports of the country.

## THE DRY GOODS TRADE.

Busineas in commlaaion circles opened quiet the past week, but there has been a more active undertone in some departments of the trade within the last few daye. Western jobbers were preaent in conaiderable foroe, and their operations in ataple cotton gooda, \&c., were more liberal than of late, because of a deeire to make ahipments by cheap tranaportation routes before the close of inland navigation, which will shortly occur. There was a very fair buainess in some deacriptions of apring gooda for delivery in January and later on, and it is quite probable that much larger orders for printed eateens, fine and atandard dresa ginghama, aeerauckers, chambrays, white gooda, \&c, bave already been placed than at the corresponding time in any former year. The re-order demand from the South was better than for aome time past, and fairly satisfactory reporta concerning the progress of the fall trade were received from other aections of the country. A fair average busineas was done by local jobbera, but the demand by retailera was at no time active, owing partly to unfavorable wtather conditione.

Domestic Cotron Goods.-The exports of cotton goods from this port for the week ending Oct. 16 were 2,851 packages, valued ut $\$ 158,781$. Thase ahipmenta include 725 to Aden; 643 to South America; 453 to Africa; 313 to the Weat Iudies; 267 to Central America; 190 to Great Britain; 100 to Hodeidah 91 to Mexico; 28 to Europe; 22 to China and 19 to all other countriea. Since the 1at of January the exporta aggregate 118,377 packagea, valued at $\$ 7,164,551$. Of this total China has had 39,993 packages, valued at $\$ 2,011,106$, and 28,091 packages, valued at $\$ 1,814,249$, have gone to Sulth America. For the same period of 1887 the exports to all porta were 154,291 packages, valued at $\$ 9,271,658$, of which 76,266 packagea, valued at $\$ 3,625,141$, went to China, and 31,856 picknges, valued at $\$ 2,293,483$ to South Americe. To ibe correspunding time in 1886 the total shipments reached 160,455 packages, and in 1885 were 146,811 packages. There was a freer demand fer aome descripions of staple cottun goods at hist hande, and a much better feeling in the market was clearly dircernible. Brown cottons were in good request by converters and exporters, snd in fair demand by the jobbing trade. Bleached shirtinga were raiher moio active and leaoing makes are teadily held by the mill agente. Aaide from cotconades-in which there was a pretty good business for sileaias and flat-fold cambrice, the latter being firmer in sy mparby with print clotbs. Print cloihs were farly active, and prices have again advanced to 313.16 c . for $64 \times 04 \mathrm{~s}$ and and 3 7-16c. for $56 \times 608$, at which figures manufacturers are reluciant bellera. Stocba last Saturday and for the three previoua yeara were as follows

|  | 1888. | 1887. | 1896. | 1880 |
| :---: | :---: | :---: | :---: | :---: |
| Slock of Print Coths- | Oct. 13. | Och 15. |  | ${ }^{\text {Oct. }} 17$. |
| Held by Providence manur'rers. | 22,000 | 191,400 | 24,000 | 334,000 |
| Fall kiver manufecturers | 12,000 | 85,000 | 35,000 | 280,000 260,000 |
| Providence spleculators Outaide epeculators (e) | None. | 80,000 <br> 80 | 10,000 | 165,0v0 |

Total atook (pleces)........... $35,500 \quad 402,000 \quad 111,0001,039,000$ Printed and woven cotton dresa fabrica adapted to the spring trade, as sateena, fine and atgndard ginghama, aeerauckers, chambrays, \&c., were in noticeably good demand for later celivery, but ordinary printed calicoea were for the most part quiet.

DOMESTIC WOOLRN GOODS.-Men'a-wear woolena were in strictly mederate demand at frat hands, but atocks are in such good ahape, because of curtailed production, tbat desirable makea are steadily held by the mill agents, Satineta ruled quiet, and there was a limited demand for Kentucky jeans and doeskina. Cloakinge were less active than of lata, but a fair trade was done in stockinets and Jersey clothe at firm prices. Soft wool dresa fabrica, as brosdclorha, tricots, ladiea' clotba, \&c., continue in fair demand, and the best makes are ateadily held. Flannels were diatributed in relatively amall parcels to a fair aggregate amount, and there was a noderate knsiness in white and colored blankets. Sbawls and carpeta were in light request by wholesale buyers, but in fairly good demand by retailers,
Forzign Dry Goods, - The demand for imported gooda at flist handa was ohiefly of a hand-to-mouth character and light in the aggregate, while the jobbing 1 rade was atrictly moderate. Lirge ealea of silk goous were, however, effected by oce of the leadirg importing housea by meana of hiberal price concesaions, The auction rooms fresented various offeringa of silke, velrets, ribbons, woolens, \&c., but none
nales were of much importance, and pricea ruled low.


[^0]:    - For the fuil week, based ca last mosk'r roturni

[^1]:    Price noralaal \$Parchasor aiso paye acorued interost. e In London

[^2]:    691 cars in 1886; 667 in 1897: 88.1 in 1888 .

