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## The $\mathfrak{C l x}$ anitle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, October 25, have been $\$ 1,255,492,351$, against $\$ 1,319,991,171$ laist week and $\$ 1,168,998,098$ the corresponding week last year.

| Clezarlatas, <br> Returns by Telegraph. | Week Ending October 25. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1889. | Per Cent. |
| Sew York. | 86:9,628,104 | \$021,112,718 | -0.2 |
| Boston. | 84, $\mathbf{8 6 6}^{6}, 312$ | 81,175,802 | $+16.9$ |
| Philadelphi | 61,235,643 | 60,560,735 | +1.1 |
| Baltimore. | + 18,076,777 | 10,538,247 | +14.6 |
| Chicago. | 75,212,000 | 61,091,000 | +23.1 |
| 8t. Louls | 17,988,190 | 17,520,270 | +2.5 |
| New Orle | 9,889,350 | 8,783,153 | +8-8 |
| Soven citles, 5 daya ....... | \$890,372,436 | \$86¢,796,125 | +3.5 |
| Other olties, 3 days............. | 145,818,104 | 114,408,273 | +27:3 |
| Total all cltiee, 5 day | \$1,031,388,540 | \$075,294,998 | $+8 \cdot 3$ |
| All ottiea, 1 day | 219,103,811 | 193,703,100 | +13.1 |
| Total all eltses for week... | \$1,255,492, ib 1 | \$1,168,008,098 | +74 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing liouses at noon on Saturday, and lience in the above the last twenty-four hours of the week have to be In all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon October 18, with the comparative totals in 1889.
The aggregate for the whole country, while slightly below that for the previous week, is still a very heavy one. Moreover, the decline is cutirely at New York, and is more than accounted for by the lesser volume of speculative transactions; in fact, although share sales hare fallen off nearly cighteen millions of dollars in value, equaling fully forty
millions in exclianges, the actual decrease in New Yorls has been less than sixteen millions. "Outside of this city the galn in the total reaches nearly eleven and three-qußter millions. On the Boston Stock Exchange the dealings aro also behind those for the preceding week, and slow a considerable falling off from the like period a year ago.
Instituting comparison with tho week of 1889 , the clearings exhibit an excess of 5.9 per cent ln the total for all the chiles, and excluding Now York the increase reaches $1: \%$ per cent. Iu the. West and South thero are many heary percentages, but BuITato continues to lead all in ratio of gain with 180 per cent. fcllowed by Tacoma, 105; Dallas. $95^{\circ} \cdot 4$; MIIlwaukee, $87^{\circ} 1$; Chattanooga, $69 \cdot 2$; Duluth, $58 \cdot 7$, and Norfolk, $55 \cdot 2$ per cent.


## THE FINANCIAL SITUATION.

The market for money has worked a little closer this week, and the impression prevails that there will be a fairly active inquiry in the near future. The interior demand is now on a considerably reduced scale, and there is also a fair return movement in progress. Still, the net result shows a loss to our banks, and in addition the Treasury operations have also taken quite an amount out of the market this week, notwithstanding the purchase by the Secretary of the Treasury of $\$ 1,293,8504 \frac{1}{2}$ per cent bonds in the aggregate since last Friday. These circumstances, in conjunction with the fact that last week's bank return showed that three of the institutions held $\$ 2,176,100$ surplus, while thie banks as a whole were $\$ 349,225$ below the limit of 25 per cent of reserve to liabilities, naturally makes lenders conservative.
It was expected early in the week that the banks would call in loans in order to strengthen their position, but this action was deferred until Thursday, and then the demand for money became so urgent that the rate advanced to 7 per cent, and yesterday it got up to 8 per cent at one time. The range for the week has been from the latter figure down to 3 per cent, the average probably being not far from 6 per cent, which has also been the rate at which renewals have been made each day, and likerwise the figure quoted by the banks and trust companies. It is said that some of the foreign houses have loaned money on ordinary collateral this week at 6 per cent, but careful inquiry fails to verify this statement. It is reported that lenders generally are scrutinizing names of borrowers more closely than they have done recently, and that some of the large commission houses find difficulty in obtaining a full supply of funds on time, because of the indisposition of lenders to place too much money with any one house. The demand is good and the Wusiness done is chiefly renewals of maturing contracts. The rate continues at 6 per cent for all dates. There is a fair inquiry for commeroial paper from out of town, but absolutely none from the city; the supply of firstclase names is good. Rates are 6 per cent for 60 to 90 day endorsed bills receivable ; $6 \frac{1}{2} @ y$ for four months? acceptances and 7@8 per cent for good single names having from four to six months to run.
In Europe the principal changes have been a fractional rise in the open market rate at Paris and a decline at Berlin and Frankfort. The cable reports discounts of 60 to 90 -day bank bills in London at $4 \frac{7}{8}$ per cent. At Paris the rate is 3 per cent, against $2 \frac{7}{3}$ per cent last week, while at Berlin and Frankfort it is 49, against $5 \frac{3}{8}$ per cent. It was reported on Thursday that a syndicate of London and American bankers had taken stocks to the par valne of $\$ 25,000$,000 , which it was represented had been hanging over the London market for the past month, owing to the holders having become embarrassed by reason of the steady decline in the market value of the properties. It is known that at the last fortnightly settlement on the London Stock Exchange assistance had to be extended to one or two houses to carry them over to the next settlement, and there may be good foundation, therefore, for the report that a syndicate has arranged to relieve the London market of this load. The Bank of England lost $£ 192,000$ bullion during the week. This was caused, as we are informed by special cable to us, by exports of $£ 184,000$ to Germany and

Australia, by imports of $£ 10,000$ from Portugal, and by shipments of $£ 18,000$ to the interior of Great Britain. The Bank of France reports a loss of £503,000 gold and the Bank of Germany a gain of about £322,000 of this metal.
Foreign exchange has been generally firm this week, mainly because of a searcity of commercial bills and a good demand to remit for stocks sold for European account and also to cover loan bills. On Tuesday Brown Bros. reduced the sight rate to 486 , but all the other drawers maintained $48 \frac{1}{2}$ for long and $486 \frac{1}{2}$ for short, and the market was dull. On Wednesday Brown Bros. adranced both rates, posting $481 \frac{1}{2}$ for long and $486 \frac{1}{2}$ for short, and at the same time the Bank of Montreal moved the former up to 482 , and all the others, except Kidder, Peabody \& Co. (who posted $481 \frac{1}{2}$ for 60 -day and $486 \frac{1}{2}$ for sight), adranced to 482 for long and $48 \%$ for short. The market closed firm. On Thursday Brown Bros. advanced the long rate to 482 . The rates posted by Kidder, Peabody \& Co. and the Bank of British North America were 482 for long and $48 \%$ for short, but in the afternoon the latter moved both rates up haif a cent per pound sterling, and the Bank of Montreal posted $482 \frac{1}{2}$ for long. Yesterday both the Bank of Montreal and the Bank of British North America reduced to 482 and $486 \frac{1}{2}$ for long and short respectively, so that at the close of the week the rates stood at 482 for 60 -day bills and at $486 \frac{2}{2} @ 48$ for sight.
The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for the month of September, and the results disclosed are about as expected. The merchandise imports, as is known, were very heary, in anticipation of the enactment of the new tariff law, and the total for the month is about $22 \frac{1}{4}$ million dollars larger than that for September, 1889. Hence, notwithstanding that merchandise exports were also heavier in the sum of about $3 \frac{5}{3}$ million dollars, there is an excess of imports to amount of over ${ }^{7}$ million dollars, as against a balance on the other side of the account in September, 1889, of $11 \frac{1}{3}$ million dollars. We annex our usual summary, showing the imports and exports by months since the 1st of January.

| Nine мов. | Merceandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\left\|\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Exports } \end{array}\right\|$ | Im. ports. | Exports. | $\left\lvert\, \begin{gathered} \text { Excess } \\ \text { of } \\ \text { Imports } \end{gathered}\right.$ | EXS ports. | Imports. | Efxcess of Ex porte. |
| 1890. | 1 | * | 1, | - | 5 | \% | 3 | $\stackrel{1}{ }$ | 1 |
| Јап... | 75,212 | 63,223 | 11,989 | 1,057 | 461 | 536 | 3,147 | 1,405 | 1,742 |
| Feb... | 7 0,477 | 63.259 | 7,218 | 1.476 | 1,171] | 305 | 2,305 | 1,079 | 1,228 |
| March | 72,626 | 67,170 | 5,456 | 1,622 | 1.457 | [ 165 | 3,122 | 1,191 | 1,981 |
| April.. | 63,523 | 71,902 | * 8,379 | 478 | 1,052 | 4574 | [2,659 | 1,573 | 1.088 |
| May .. | 57,457 | \% 0,138 | * 12,681 | 281 | 288 | +8 | 1,398 | 3,580 | *2. 182 |
| June.. | 53,111 | 75,435 | *22,324 | 386 | 3,731 | +3,345 | 976 | 1,850 | *874 |
| July.. | 54.445 | 77.564 | *23,119 | 1,188 | 11,860 | +10,672 | 2,903 | 1,286 | 1.017 |
| Aug... | 56,159 | 61,202 | -5,043 | 1,723 | 2,136 | $\dagger 411$ | 2,021 | 1,871 | 150 |
| Sept.. | 68.677 | 75,916 | -7.239 | 1,425 | 281 | 1,144 | 2,277 | 12,398 | ${ }^{121}$ |
| Total | 571.687 | 6\%5,809 | *54,122 | 9,638 | 24,488 | +12,800 | 20,808 | 16,238 | 4,575 |
| 1889. | 538,063 | 582,880 | *44.217 | 8,129 | 47,811 | +39,682 | '2S,911 | 13,012 | 15.299 |
| 1888. | 454,904 | 544,588 | * 89,684 | 6,871 | -20,738 | +13,867 | '20,614 | 9,913 | 10,701 |
| 1857. | 490.484 | 535,825 | * 45,361 | 125,212 | 8,076 | 20,166 | 19,085 | 12,042 | 7,043 |
| 1856. | 4S5.663 | 498,255 | *12,592 | 14,930 | 40,359 | +45,429 | 19,618 | 11,830 | 7.779 |
| 1885. | 474.199 | 431.247 | 42,052 | 11,605 | 9,050 | 2,555 | 65,442 | 13,002 | 12.350 |

We would call attention to the figures in the above relating to the silver movement. It will be seen that in September the ordinary flow of that metal was reversed, and instead of an excess of exports, as is the usual course, there was a small excess of imports. This doubtless is the result of the speculation in silver which was then in progress. Perhaps now that the speculation has collapsed and the price greatly declined, the normal flow of the metal will be resumed.

That the rate question is still uppermost in the minds of railroal mauagers, and continues the all-controlling fenture in railroml affairs, is evidont from the prominence given to the subject in tho annual reports of the vurious companios. The report of tho Chicago \& Eastern Illinois, received this week, furnishes the latest illustration. The Easteru Illinois is a comparatively small road, and yot the average rate received on its trafic in the lato year was only six-tenths of a cont per ton por mile-that is, 6 mills per ton milo-and this on a very short average haul ( 125 miles). Tho rate on coal was only 5 mills per ton per mile. Commenting on this situation of things, Mr. II. H. Porter, Chairman of the Board of Directors, says it is the result of the chaos produced by couflicting laws, Stato and national, and by the prohibition of pooling and the restrictive long-and-short-haul elanse. It is Mr. Porter's opinion that no body of railroad oflicials whose road rnns through two or more States can conform to all the laws of the States and the general government at the same time. If the Inter-State law, as now interpreted, could be carried out, "the result would soon be shown to be a " possible benefit to a ferm of the strongest and best "truuk lines, a great injury to the people as a whole, "a aul bankruptey to a majority of the companies." President Saul, of the same company, agrees with Mr. Porter in thinking that the Inter-State lawv, while possibly aiding the stronger roads, is a detriment to the weaker lines. He says it has proved a serious disadrantage to north and south lines like the Eastern Illinois, in that it has obliged these lines to adjust all their tariffs to the basis of the low rates made at junction points with the trunk lines. It is satisfactory to note, howerer, that Mr. Porter is encouraged to think that "the prblic is tiring in the vigor of its unconscious " persecution of railroad properties and railroad man"agement, and has begun to realize that the trouble " is, at least in part, in the conditions and not all in " the management."
In riew of the difficulties which railroad managers thus have to contend with in seeking to obtain remunerative rates for the transportation service, it is certainly very encouraging to find that an agreement has been reached this week for making an advance in the prevailing tariffs between Chicago and St. Paul. This step is all the more encouraging becanse of the previous action on the question of grain rates eastward from Missouri River points. It will be remembered that some of the roads having insisted, against the advice of the great majority, on putting into effect the reduced rates ordered by the Inter-State Commerce Commission, the new and lower tariff went into operation on the 17th inst. It was feared that ill feeling and general demoralization of rates would follow. Instead of that the managers have adopted the sensible plan of improving the situation in those directions where the obstacles to be overcome were not insurmountable. The advance now, agreed on in west-bound rates from Chicago to St. Paul is from a basis of 50 cents per 100 lbs . for first-class freight to a basis of 60 cents for the same class. This brings the tariff up to the figure to which it was sought to put it on the restoration of rates the first of last August. It will be remembered that in the chaotic condition previously prevailing the roads had received only 40 cents on local business as the maximum, while the proportion of the through rate from the seaboard gave them but 30 cents. As all the roads then could not be brought to agreo to an
adrance to the bo cent schedule, 30 conts was adopted instead, that replacing both tho 40 cont local rato and the 30 cont through rate. Now, howover, 60 cents is to be the uniform rate, or rather that will be the rate from November 17, whon the higher schelulo is to go into efloct. In passenger affurs thero has also been improvement in the same section, the difficulty with regard to excursion tickets having been settled, and tho second class rate between Chicago and St. Paul being abolished. We may state, too, that the Joint Committec of the Trunk Lino and Central Traffic associations have agreed on an advanco in freight rates from Boston, Now York, \&c., to points like Now Orleans, Mobile, \&c.

Carrying coals to Newcastle is an expression which implies carrying to a point where there is already an abundant supply. Henee the statement published in the newspapers this week that the Norfolk \& Western Railrond Company had made a shipment of bituminous coal to England on an order from the British Admiralty for experimental uso of coal in government cruisers, conveys a docidedly striking pieco of news. Of course it is not to bo supposed that wo are going to ship coal in any considerable quantity to the other side, or that we can mine it so cheaply as to supplant the nativo coal. And yet, considering the prominent position held by the mother country as a coal producer, wo may be pardoned for taking prido in the thought that for special purposes and uses we can furnish a grado of coal which seems likely to prove superior even to tho best to be found in Great Britain. The coal now sent out of course is the celebrated Pocahontas Flat-'Top coal. It is only a few years since the Norfolk \&' Western introduced this coal to. public notice and provided the necessary outlets for the same from the mines, but already its excellent qualities hare become known almost everywhere. In general coal production, too, the United States is rapidly advancing its position. Our output is not yet as large as that of the United Kingdom, bat still we mined last year, according to the estimates of competent authorities, over 132 million tons of bitnminous and anthracite combined.
The anthracite coal- trade just now seems to be relapsing into dulness again, after the late spurt of activity. As far as statistics, however, are any guide, the trade would seem to be getting into pretty good shape. The agreement to restrict production during September does not appear to have been very closely observed, as with an allotment of only a 3 million ton 3 the aetual amount mined was $3,428,078$ tons, which is almost a quarter of a million tons greater than the production in September last year. And yet with this increase in produetion, stocks at tide-water points during the month were reduced 84,493 tons, while in 1859 in that month they were increased 81,488 tons. This shows that the amount disposed of by the companies was much heavier than a year ago, and here are the figures.

| Anthractic Coal | September. |  |  | January 1 tos Spt. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1880. | 1888. | 1850. | 1590. | 1888. |
| Stook beglining | ${ }^{\text {Thman}}$ | \%ons |  | Tins: |  |  |
| or pertoo ......... | , 720.81078 | 8,180,882 |  | 25,385,90 | S87, | 7,785,019 |
|  | 4,188,890 | 3.082.032 |  |  |  |  |
|  | $\frac{6878.38}{8.512571}$ | $\frac{817.235}{8.05 .34}$ |  | 2.785 .6 | 20,30? |  |

Thns apparently over 400,000 tons more of coal were disposed of by the companies in September, 1890, than in September, 1889, though on the other
hand the 1890 total is about that much below the total for September, 1888, the exact figurcs being $3,512,571$ tons for $1890,3,105,394$ tons for 1889 and $3,942,266$ tons for 1888 . It is also worth noting that for the niue months ending September 30, though the amount of coal mined was nearly 200,000 tous less than in the corresponding period last year, the amount disposed of was almost 400,000 tons larger than then, with stocks at tidewater points only, 676,318 tons on October 1, 1890, against 877,237 tons on October 1, 1889.

After showing an improved tone early in the week, the stock market has latterly again taken a sharp downward plunge, aud the feeling at times has been one of considerable depression. The early improvement followed chiefly from the favorable heivs with regard to the advance in rates in the Northwest, aided by a covering of some outstanding short contracts and a disposition to buy stocks on the expectation that the upward reaction then in progress would be continued. But Sugar Trust certificates soon became an unsettling factor, these certificates experiencing a sharp break on the intelligence that Judge Pratt had refused to vacate the injunction against the Trust, and also on rumors that the profits of the concern had been much smaller than expected. During the last two days, however, not ouly has Sugar Trust been a disturbing element, but there has been heavy selling of securities dealt in on the London Stock Exchange, accompanied by reports of further extensive liquidation on the other side, and fears of trouble at the settlement next week. Operators for a decline aided the downward movement of course to the utmost, and, besides, money rates became stiffer here, leading to apprehensions of a possible stringency, so that the tone became decidedly, weak, though at the close yesterday there was a marked change for the better and a smart recovery in prices. Chicago \& Northwestern gross earnings for September have been reported this week, showing the large gain of $\$ 475,069$ over the corresponding month in 1889, and the stock has maintained its price well.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Enaing October 24, 1890. | Received by N.Y. Banks. | Shipped by N.Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curren | \$1,620,000 | \$2,988,000 | Los9. $\$ 1,378$ 8,000 |
| Gold. | 370,000 | 1,030,000 | Loss. 600,000 |
| Total goid and legal tenders. | \$1,090,000 | \$4,028,000 | Loss. \$2,038,000 |

With the Sub-Treasury operations the result is as below.

| Weak Ending October 24, 1890 |  |  | Into Banks. | Out of Banks. | f Net <br> s. Bank | Change in $k$ Holdings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banka'lnterior movement, as above Sub-Treasnry operations............. |  |  |  | (1,028,0 | 00 | 0 |
|  |  |  | 11,700,0 | 14,000,0 | ,000 Lo | 2,300,000 |
| Total gold and legal tenders.... $\$ 18,690,000$ |  |  |  |  |  |  |
| The following table indicates the amount of bullion the principal European banks this week, and at the orresponding date last year. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Banks of | tober 83, 1890. |  |  | Octover 24, 1883. |  |  |
|  | Gold. | Silver. | To | \% | Silver. |  |
| England....... | 10,801,188 | ......... | $\frac{\underset{19,001,562}{1}}{}$ | $\frac{ \pm}{\text { 20,081,434 }}$ | \% | 0,084,434 |
| France.......... | 48,270,000 | 40,816,000 | 88,088,000 | 51,771,000 | 50, $14 . . . .000$ | 20,081,434 |
| Germany*..... | 23,248,687 | 11,624,333 | 34,873,000 | 25,482,000 | 12,731,000 | 38,198,000 |
|  | 4,942,000 | 16,611,000 | 21,553,000 | 5,443,000 | 18,031,000 | 21,474,000 |
| Anst.-Hung'y. | 4,792,000 | 5,285,000 | 10,077,000 | 5,309,000 | 5,941,000 | - 11,250,000 |
| Netherlands... Nat. Belgium* | 2,913,000 | 1,456,000 | 4,800,000 | 2,588,000 | 1,209,000 | 3,807,000 |
| Tot. this week Tot. prev. w'k. | 103,707,22e, | 84,702,833 | 189,559,582 | 110,587,434 | 88,120,000 | 196,707,43t |
|  | 103,810,828 8 | , 604,0 | 88,315,592 | 110,084,977\|85 |  | 13, |

* The difigion (between gold and silver) given in eur table of coin and onllion in the Bank of Germany and the Bank of Beiginm ts made from the best estimate we are able to obtain; in neither ease is it olaitmed to
be acourate, as those banks make no distinction in their weekly returns, be accurate, as those banks make no distnction in their weekiy returns,
merely reporting the total guld and silver, but we believe the division merely reporting the total gold and
we make s a close approximation.
Nore.-We reecive the foregoing results weekiy by eable, and while not all of the date given at the head of the columa, they are the roturns issued nearest to that date-that is, the latest reported tigures.
The Assay Office paid $818 \%$, 273 through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| nate. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{\text {cold, }}$ | T. 8. Notes. | Gold Oerlific's. | Silver Oerlificates. |
| Oet. 17. | \$295,412 97 | \$1,595 | \$5,950 | \$16,100 | \$6,450 |
| " 18. | 330,513 74 | 340 | \$,000, | 17,250 | 12,030 |
| " 20. | 540,834 35 | 1,195 | 12,600 | 30,803 | 6,200 |
| " 21. | 619,495 43 | 2,212 | 14,300 | 47,100 | 9,500 |
| " 22. | 471,503 09 | 1,160 | 10,850 | 34,550 | 6,100 |
| " 23. | 305,861 99 | 410 | 7,800 | 31,650 | 5,300 |
| Total. | \$2,563,621 57 | \$6,912 | \$59,500 | \$177,450 | \$45,590 |

Included in the above payments were $\$ 1,56 \%$ in silver coin, chiefly standard dollars, \$125,600 in new Treasury notes and $\$ 2,147,1715 \%$ in checks drawn against gold deposited in the Sub-Treasury.

## MINIMIZING GOVERNMENT FUNCTIONS.

In these days of growing reliance upon the paterual idea in government, when, under the name of "Nationalism," or in some other guise, an extension of the powers and functions of government is advocated, and when the public mind is being educated to look to government to provide remedies for all the ills and disorders that afflict the social body, it is cheering to have such a plain, vigorous and direct argument on the other side as that made in a pamphlet published this week by Mr. 0. D. Ashley, the well-known President of the Wabash Railroad Company. Mr. Ashley's paper is entitled "The Stock Market and the Railway Problem;" and while naturally railway affairs claim the larger share of Mr. Ashley's attention and furnish the theme upon which his treatise is founded, the paper is really an earnest and able plea for limiting the functions of gorernment.
Mr. Ashley is a clear thinker and writes in an entertaining way. He takes issue with such men as Prof. Ely, of the Johns Hopkins University, and Edward Bellamy, the author of "Looking Backward," and combats their ideas and propositions as applied to railroads with rigor and determination, and yet withal in such a pleasant and logical way as to indicate the confidence which he feels in the correctness of his position. Mr. Ashley thinks that the proposition to turn over to goverument control of our railroads, telegraphs and telephones, and to concentrate power generally in the hands of a central government, is at variance with true republican principles and with the spirit of our institutions, and is unsound, inexpedient and fraught with great danger to the liberties of the people; further, that such assumption of control would be a step backward and not a step forward, and would retard rather than advance material progress.
Snppose the Government in possession of our railroads and telegraphs, what then? A million men would be added to the number of Goverument employes. Has any scheme ever been devised, says Mr. Ashley, so fraught with evil consequences as this proposition to create a million more office-holders? Is it not already evident that one of the greatest evils of the present system of government is in the quadrennial scramble for office which follows every Presidential election? Shall we add a million to the already large
number, he goes on, aml convert Washington into a gigantic renilezvous for office-seekers, who would swarm in vust crowls aronud the dispensing ngencies? Could human ingennity invont any more certain method of perpetuating control of power than this, which would practically make over to govorumont a standing urmy of roters of gigantic size? The peoplo of the United Stntes, says Mr. Ashley, will hesitate to adopt a plan which would threaten our very existence as a free nition, or which at the least would greatly enlarge the area of Government patronage, and convort a huge mass of citizens into a throng of greedy applicants for the spoils of rietory every four years.
The picture is not overdrawn, for that is precisely what we would have to expect under our present system of politics from a change such as that proposed. But the objections on other grounds are just as strong. Government machinery is slow and cumbrous, and government officials necessarily partake of the same characteristies. There is no stinnulus or premium on individual enterprise or action, since the individual becomes part morely of a huge machine, and those in control having no pecuniary interests at stake are slow to encourage or to recognize inventions so desirable in the interest of human welfare and national advancement. Thus for government to monopolize functions which really belong to the individual, and which, therefore, should be left at the command of private enterprise, is to place a bar upon progress. Mr. Ashley cites evidences which in his judgment tend to show inefficiency and lack of enterprise in those branches of activity under the control of gevernment. He draws one or two illustrations from the early bistory of the Post Office, showing that some of the most important reductions in rates came about entirely through the competition of private individuals. In the War Department the application of the breech-loading device to guns for the use of the infantry, he says, was persistently refused both before and after the late civil war. Had the breechloader been adopted, the war, he thinks, would have been slintened one year, and perhaps two. In the Navy Department Ericsson's Monitor was forced upon the Government by the "influence of a few patriotic "citizens, who not only assisted the inventor with "capital to earry on his work, but finally prevailed "upon the War Department to give the Monitor a fair "trial."
In making these references, Mr. Ashley is mored simply by a desire to show that it is not advisable to enlarge the duties of government, or further concentrate power in its hands, and that individual action and enterprise should be left free and untrammeled, and encouraged in every way. It must not be supposed, however, that he argues in favor of allowing railroad managers to operate and control the properties under their charge free of all restraints and restrictions. Railroads and telegraphs are such important agencies in carrying on trade and commerce, and such necessary adjuncts of modern life, and the great powers they possess can so easily be subverted to wrong nses, that wise and proper regulation of their affairs is clearly essential in the interest of the public welfare. This, of course, Mr. Ashley would not oppose. But such regulation is not to include the arbitrary fixing of rates so as to leave the roads without a fair profit for the work done, nor to be taken as justifying hostile elass legislation intended to deprive the carrying interest of the protection and equal treatment accorded and guaranteed to other forms of industrial life.

In brief, Mr. Ashley's iden is thint in ruilroad management, us in other dopartments of businems, private enterprise should be the domiunat factor. He believes in allowing the individual the greatest nmount of freedom compatible with public interests and the exigencies of modern life. In his jídgment even tho businems of receiving, carrying and distributing the mails could be more economically and more expeditiously done under the contract system than by the present machinery. In any cvent, ho believes that happineas and prosperity are to be found in a reduction and dis. tribution of government powor rather than in its incrense and concentration. He would have government supervise and direct where necessary, but beyond that he woild throw the doors wide open to the competition of private enterprise. 'This would do away with a host of government employees, invite the co-operation and support of the governel, and stimulato and develop their inventive facultios. "I would trast the people "for everything wanted by government, rnder proper "supervision and direction, and I would thus reduce "office-holding to a minimum and bring up the "co-eperation of the people to a maximum." Such an equitable distribution of government omployment would accomplish more than "any Utopian plan which "contermplates the extinction of individualism and the "reduction of the people to the menopoly of a machine "government." In conclusion, Mr. Ashley says that if these ideas are wrong, then the theory of repablican government is wrong; equal rights and equal protection under the laws to life and property are the fundamental principles of the Republic, and we cannot hope to aid in elevating the working elasses or in relieving the sufferings of the poor by ignoring these equal rights, or by discriminating against one kind of property for the benefit of another.

## HOW TO REGARD CDRRENT RAILROAD EARNINGS.

There is one circumstance bearing upon current and future returns of railroad earnings, gross and not, which is not being given the prominence or receiving the attention that it deserves. The reports recently have not been so favorable as those earlier in the year. In the case of the gross earnings the ratio of gain is diminishing (we are referring to the railroad system as a whole), while in the case of the net there has been for two months now a loss, with quite a heavy falling off on seme of the separate roads. Rather unfarorable conclusions are being based on this condition of things, and the disposition is to regard the results as disclosed by these latest statements as decidedly unsatisfactory.
But the fact of the matter is, we have reached the period where comparison is with exceptionally, and in some instances extraordinarily, favorable results last year. Most persons will readily recall that the monthly statements of gross and net earnings were favorable in 1889, but probably few remember the extent and mag. nitude of the gains at that time, especially in the later months of the year. As the circumstance in question will affect the comparisons for many months, and as exact knowledge with regard to the same is necessary to an intelligent interpretation and analysis of tho rosults for current periods, we propose in the present article to give some illustrations of the great improvement which the reperts last year exhibited.

The conditions in 1889 were unusually farorable to large gains in both gross and net earnings. In the first
place comparison was with very poor results the year preceding, 1888 having been marked by a succession of adverse events and occurrences; that was the year when the Western roads were at war nearly the whole twelve months, and when rates were demoralized almost all over the country-it was the year of the blizzard, the engineers' strike, and various other influences of like nature. The losses of the roads as the result of these circumstances were enormous. With the adjustment of the rate difficulties in 1889 and the absence of most of the other special disturbing causes, there would have been a decided recovery from these poor totals in any event. But it so happened that the recovery was aided also by a number of positive factors of large magnitude and of decidedly beneficial tendency. The summer of 1889 proved an extremely auspicious season for agriculture-the yield of corn, oats and cotton being all nuprecedented in extent, and the yield of wheat falling only a little short of the highest total previously reached. It should besides be remembered that the corn production had been heary even in the year preceding, ensuring a free movement not only of grain, but of hogs and provisions. The effect of the good crops also was to cause great activity in all branches of trade and business, which activity has continued unchecked up to the present time. Consequently since the summer of 1889 the freight traffic of the roads has been on an exceedingly large scalelarger than ever before in most cases, which remark applies likewise to the extent and volume of mercantile trade.
Thus the gains last year were large not alone because of the heavy losses of the year preceding, but also because of the good crops raised in 1889 and the activity of general business in the later months resulting from that circumstance. In other words, the gains were entirely exceptional in extent. It follows, therefore, that even with a repetition of last year's good crops and a continuation of the aetivity of general business, gains in the ratio and magnitude of those of last year would be out of the question. But we have become so accustomed, apparently, to this exceptional improvement that we seem to imagine that it must go on indefinitely-that the improvement must be as large and decided now that comparison is with strikingly heavy totals as it was last year when comparison was with strikingly poor totals-and we feel disappointod if the returns. fall only slightly below our expectations. Of course there are some other circumstances which tend to make present results less favorable than they otherwise would be. Rates for transportation keep graritating steadily downward, thens increasing the ratio of expenses to earnings. Then labor is costing more, and the roads are also obliged to pay enhanced prices for some other items entering into the operating accounts. Furthermore, large outlays for improvements and betterments seem to be a growing necessity under the exigencies of competition. It is also well to bear in mind that though trade remains very active, leaving the situation in that respect as favorable as a year ago, on the other hand the crops, as already stated, are decidedly smaller, though that influence would not appear to have exerted much of an adverse effect as yet.

Admitting that in one or all these ways current returns will be unfavorably affected, the point which we wish to bring out and give special emphasis to is that whether or not there be a loss on that account, if the roads in the remaining months of 1890 and the earlier
months of 1891 do as well as they did in the corresponding months of last year they will really be doing exceedingly well-that is, if they maintain the very heavy earnings of 1889-90 the result should be regarded as very encouraging. As showing how striking the improvement in earnings was in the latter part of 1889 we may refer to our monthly statements for that period. In reviewing the figures for the month of August of that year our article opened with the remark that seldom had it been our privilege to present such a farorable statement as that then just compiled, that the July exhibit had certainly been good, but that the August exhibit was still better, \&c. The gain reached no less than $\$ 5,015,227$ gross and $84,106,873$ net (the statement covered 103 roads), which gives a good idea of the favorable nature of the exhibit. In the subsequent months the gains were not always as heary as this, and yet they were of very large dimensions. The following is a recapitulation of the amounts and ratios of improvement in each of the last five months of the year.

|  | $\begin{gathered} \text {-Gain } \\ \text { Ear } \\ \hline \end{gathered}$ | ross. <br> s. <br> Per Ct | $\qquad$ Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
| August. | 5,015,227 | $10 \cdot 14$ | 4,106,573 |  |
| Scpremb | 4,241,369 | 8.74 | 3,204,595 | 18.15 |
| Qctober | 5,090,061 | $9 \cdot 39$ | 3,783,678 | 17.94 |
| Novemb | 4,645,148 | $9 \cdot 17$ | 2,731,814 | 16.07 |
| Decemiser | 4,705,673 | 10.04 | 2,455,831 | 15\%79 |

The gain in gross earnings for two of the five months amounted to over five million dollars each, and the smallest amount of increase for any month was $4 \frac{1}{4}$ million dollars in September. In net, the increase varied from $\$ 4,106,873$ in Angust to $\$ 2,455,831$ in December, and the ratio of improvement from about 16 per cent to 23 per cent. Evidently, if after these extraordinary additions last year, there should be this year equally noterrorthy additions in amount or ratio, the result would be simply marvelous.
Illustrations to the same effect may be drawn from the statements of the separate roads, and we have selected a few of these for this special purpose. Taking the trunk lines first, the Pennsylvania is certainly a typical system. Some disappointment was felt because the August return of that road showed a decrease from 1889 of about $\$ 63,000$ in gross earnings on the lines east of Pittsburg and Erie, and a decrease of $\$ 340,000$ in net. But in that month last jear there was a gaiu of $\$ 603,000$ in gross and of $\$ 483,000$ in net, so that if we compare with August, 1888, gross now is $\$ 540,000$ better than then aud net $\$ 143,000$ better, While if we compare with 1887 gross now is $\$ 908,000$ better and net $\$ 385,000$ better. In fact, the Pennsylvania made gains last year of $\$ 600,000$ or $\$ 700,000$ in nearly all the months given. For the whole five months together gross in 1889 was $\$ 28,268,533$, against $\$ 25,491,460$ in 1888 and but $\$ 24,646,209$ in 188\%, while the net stood at $\$ 10,151,514$, against $88,549,753$ in 1888 and $\$ 8,126,804$ in 188\%. So, too, in the case of the Erie. The gain over last year for August is very trifling both in gross and net, but as compared with either 1888 or $188 \%$ there is an increase of over $\$ 350,000$ in gross and over $\$ 200,000$ in net. For the last five months of 1889 the Erie's gross was $\$ 12,7 \% \%, 001$, against $\$ 11,783,973$ and $\$ 12,-$ 024,402 in each of the two years preceding, and the net $\$ 4,273,916$, against $\$ 3,924,032$ and $\$ 3,971,699$ respectively in 1888 and $188 \%$. The Baltimore \& Ohio for August this year had a moderate gain in gross, but a loss in net, which latter is less also than in either 1888 or $188 \%$; this, however, follows from the heavy outlays for improvements. And September reveals the same general characteristics. Like the other trunk liues, that
rond gained heavily in gross and net last year. The gross for the fire months of 1889 was $\$ 10,555,945$, against $88,938,966$ in 1888 and $\$ 0,503,291$ in 1887 , and net was $\$ 4,023,595$, against $\$ 2,952,990$ and $\$ 3,484,446$. Thus the returns of all these companies showed for 1889 not only better results than for 1888, when the conditions wero decidedly unfavorable, but also bettor rèsults than for $188 \%$ when tho conditions were more nearly normal. The following is a detailed statement furnishing eomparisons by months.

| Pennsyiranir - <br> (Lines casi of Mits. © Fir.) | $1890$ | $\begin{gathered} 1889 . \\ \$ \end{gathered}$ | $1888 .$ | $1887 .$ |
| :---: | :---: | :---: | :---: | :---: |
| August............. Cross. | 5,930,853 | 5,893.954 | 5,390,839 | 5,022,012 |
| Net... | 2,292,026 | 2,632,474 | 2,149,423 | 1,207,536 |
| September......... ©ross. |  | 5,429.733 | 5,285,427 | 5,006,508 |
| Net... |  | 1,970,828 | 1,955,412 | 1,758,105 |
| October............ Gro |  | 6,837,7,2 | 5,146,158 | 4,989,521 |
| Net |  | 2,140,165 | 1.775,245 | 1,722,988 |
| Noremher..........Gross. |  | 5,492,800 | 4,860,851 | 4,735,154 |
| Net... |  | 1,734,809 | 1,473,797 | 1,356,100 |
| December..........Gross. |  | 5,495,264 | 4,803,082 | 4,892,95.1 |
| Net... |  | 1,664,238 | 1.195,846 | 1,381,895 |
| Total 5 mouths.Gross. |  | 28,268,533 | 25, 491,46 | 4,610,209 |
| Net... |  | 10,151,514 | 8,549,753 | 8,120,801 |
| N. F.Leke Eric ef West. | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $\begin{gathered} 1859 . \\ \$ 8 \end{gathered}$ | $1838 .$ | $1897 .$ |
| August.............Gross. | 2,798,618 | 2,778.709 | $2,440,766$ | $2,411,831$ |
| Net... | 1,695,234 | $1,08 \cdot 1,085$ | $899,806$ | $842.924$ |
| Geptember.........Gross. |  | 2,526,259 | 2,378,700 | 2,439,51\% |
| Net. |  | 554,391 | 517,43. | 608,408 |
| October.............. Gross. |  | 2,805,002 | 2,562,316 | 2,550,008 |
| Net... |  | 1,110,320 | 1,008,427 | 1,021,898 |
| November .........Gross. |  | 2,479,171 | 2,260,298 | 2,390,398 |
| Net... |  | 903,553 | 813,663 | 814,239 |
| December..........Gross. |  | 2,187,961 | 2,141,803 | 2,232,649 |
| * |  | 621,567 | 684,682 | 684,230 |
| Total 5 months. Gross. |  | 12,777,001 | 1.783,973 | 12,024,402 |
| Net. |  | 4,273,016 | 3,924,032 | 3,971,909 |
| Ballimore of Ohio- | 1890. | 1889. | 1888. | 1887. |
| August..............Gross. | 2,204,429 | 2,133,784 | 1,055,450 | 2,031,681 |
| Net... | 779,491 | 914,392 | 807,036 | 855,426 |
| September........Gross. | 2,196,513 | 2,079,237 | 1,764,684 | 2,054,685 |
| Net. | 765,425 | 823,866 | 587,947 | 901,793 |
| Oetober............ Gross. |  | 2,251,590 | 1,853,541 | 1,948.297 |
| Orember.a.a.... Groser |  | 014.373 | 664,013 | 743,295 |
| Noveraber..........Gross. |  | 1,960,4+1. | 1,599,965 | 1,799,387 |
| Net... |  | 649,821 | 1385,413 | -578,633 |
| December..........Gross. |  | 2,130,893 | 1,765,326 | 1,669,251 |
| Net. |  | 721,143 | 509,581 | 405,294 |
| Total 5 months. Gross. | $\begin{array}{r} 10,555,945 \\ \ldots . . . . . . .4,023,595 \end{array}$ |  | $\begin{aligned} & 8,938.966 \\ & 2,952,990 \end{aligned}$ | $\begin{aligned} & 9,503,291 \\ & 3,484,446 \end{aligned}$ |
|  |  |  |  |  |

In the case of the Southern roads the record is the same. The Louisville \& Nashville for August, 1890, shows slightly lower net than for August, 1889, but decidedly higher net than for the corresponding month of either 1888 or 188\%. The gross is larger even than in 1889 , when there had been a gain of nearly $\$ 300,000$ over the year preceding. In the last five months of 1889 the net of this company was $\$ 760,000$ heavier than for 1888 and $\$ 51 \%, 000$ larger than for $188 \%$. In the gross the gain over 1887 was almost one million dollars. And the East Tennessee and the Norfolk \& Western also earned very much more, gress and net, last year than in 1888 or $188 \%$, showing that for these roads, too, the 1889 totals were very heary. By months the figures are as follows:

| Zouiscille de Nashrille- | $1890 .$ | $1889 .$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| August............Gross. | 1,706,939 | 1,637,278 | 1,345,927 | 1,369,561 |
|  | 671,128 | 730,028 | 487,916 | 552,464 |
| Gross. |  | $\mathbf{1 , 6 1 5 , 4 1 9}$ | 1,394,834 | 1,437,908 |
| October........... Gros |  | 1,768,496 | 1,437,054 | ,706 |
| Net. |  | 774,934 | 558,474 | 628,931 |
| - Gross. |  | 1,595,416 | 1,341,787 | 1,501,898 |
| net... |  | $\begin{array}{r} 655,875 \\ 1,654,053 \end{array}$ | 499,670 | 626,282 $1,449,562$ |
| Decembe..........Net. |  | 1,650,505 | 1,446,147 | $\begin{aligned} & \mathbf{4 4 9 , 5 6 2} \\ & 575,179 \end{aligned}$ |
| S. Gross. |  | 270,6 | 6,973,82 | 7,297,635 |
|  | 1890. | 1889. | 188 |  |
| ast Zenn. Va. \& Ga.- |  |  |  |  |
| - Gross. |  | $535,074$ | $470,874$ | $441,798$ |
|  | .......- | $229,706$ | $142,345$ | $121,383$ |
| Gross. Net. |  | $\begin{aligned} & 577,021 \\ & 256,038 \end{aligned}$ | 466,628 | $50.1,481$ 191,057 |
| Gros |  | 661,661 | 550,067 | 555,212 |
| Net. |  | 278,430 | 228,658 | 221,83.4 |
| Gros |  | 624,189 | 517,569 | 515.621 |
| Net... |  | 257,737 | 181,149 | 217,727 |
| Deccmber.. ....... Gross. |  | $638,220$ | $497,741$ | 503,288 |
| Total 5 months.Gross. |  |  |  |  |
|  |  | 287,732 | 866,376 | 57,031 |


| Orfolk \& Wentern- | 1890. | 1949. | 2899. | 1 1997. |
| :---: | :---: | :---: | :---: | :---: |
| August..............imans. | ${ }_{4}^{\text {maf, }}$ |  | - | .032 |
| Sepleuber.... ....ifrane: | -....... | ${ }^{2989} 90.015$ | 42ne93 |  |
| Octobor.... .........irons. | ....... | ${ }^{\text {k7\% }}$ 8,314 | An7, 091 | (0) |
| ember.........frost. |  |  | 260,245 | 200,260 |
| ${ }_{\substack{\text { Net. } \\ \text { cros. }}}$ | ........: | 201,020 |  | ${ }^{110.211}$ |
| ditions. | ....... |  | (1099787 |  |
| Total 5 montas.Grass. |  | , | 109,337 |  |

Coming now to Western roads, the Burlington \& Quiney for August the present year reported a loss in net, ns will be remembered, of 8331,000 , but this follows after a gain of 8533,000 in 1889, when comparison was with the very poor totals of 1888. Unfortunately in this case we can not make comparisons with 188\%, the figures for that year not having included tho auxiliary roads, while now they do. Still, as showing how noteworthy the improvemont was last year, we need only say that gross earnings for the five months wero $\$ 16,023,847$, against $\$ 14,882,307$, and net $86,761,728$, against $\$ 5,354,748$. On the Atchison, likewise, the comparison can not be carried back to 1887, the figures now being on a different basis. But notwithstanding that the road earned $\$ 13,655,522$ gross in the last five months of 1889, against $\$ 12,838,073$ in 1888, and net of $85,237,70 \%$, against $83,793,285$, the August statement the present year records further additions in gross and net. On the St. Paul we are able to go back to 1887, and there the net for 1889, though heavier than for 1888, was not as large as in 188\%; on the other hand, the gross was much larger. The case of the St. Paul, however, would appear to be exceptional in this respect. The Illinois Central system (including the operations of the Dubuque \& Sioux City, \&e., earned for 1889 decidedly more, gross and net, than in 1888 or 1887. Hence, though the Argust, 1890, net for that road is much below that of 1889 , it does not differ greatly from that of the two years preceding.

| Chic. Burl, \& Quiucy- | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $\begin{gathered} 1889 . \\ \$ \end{gathered}$ | $1888 .$ | $1837 .$ |
| :---: | :---: | :---: | :---: | :---: |
| August.............Gross. | 3,016,229 | 3,236,718 | 2,807,783 |  |
| Net. | 1,051,464 | 1,382,065 | 849,589 |  |
| 8eptember........ Gross. |  | 3,155,179 | 3,037,077 |  |
| N゙et. |  | 1,420,334 | 1,184,689 |  |
| Getober.... ........ Grows. |  | 3,464,594 | 3,423,032 |  |
| Net... |  | 1,670,552 | 1,493,832 |  |
| Noveraber...........Gross. |  | 2,067,578 | 2,838,567 |  |
| Net. |  | 1,093,655 | 088,696 |  |
| December..........Gross. |  | 3,199,778 | 2,774,048 |  |
| Net. |  | 1,104,222 | 837,922 |  |
| Total 5 months. Gross. |  | 16,023,847 | 4,882,307 |  |
| Net... |  | 6,761,728 | 5,354,749 |  |
| Alch. Topelea de Sanla Fe- | $1890 .$ | $\underset{\$}{1889 .}$ | $1888 .$ | $1897 .$ |
| August............Gross. | 2,894,092 | 2,492,451 | 2,303,534 |  |
| Net... | 892,884 | 841.450 | 576,059 |  |
| 8entember.... .... Gross. |  | 2,691,550 | 2,543,072 |  |
| Net. |  | 977,725 | 698,74\% |  |
| October............ Gross. |  | 3,040,758 | 2,843,651 |  |
| Not. |  | 1,299,514 | 892,015 |  |
| November.......... Gross. |  | 2,741,078 | 2,525,184 |  |
| Net. |  | 1,069,373 | 807,801 |  |
| Deeember..........Grosz. |  | 2,698,785 | 2,532,332 |  |
| Net |  | 1,019,430 | 818,069 |  |
| Total 5 months. Gross. |  | 13,655,522 | 12,838,073 |  |
| Net. |  | 5,237,707 | 3,793,286 | - |
| Chic, Mrl. at St. Paul- | $1890 .$ | $1889 .$ | $1883 .$ | $1837 .$ |
| Angust............. Gross. | 2,322,689 | 2,212,692 | 2,078,077 | 2,007,896 |
| Net.. | 751,883 | 771,723 | 665,775 | 751,380 |
| september.........Gross. |  | 2,550,195 | 2,473,167 | 2,352,024 |
| Net... |  | 1,027,637 | 020,155 | 1,023,569 |
| Qetober............ Gross. |  | 2,951,840 | 2,042,491 | 2,800,689 |
| Net... |  | 1,332,172 | 1,312,4.45 | 1,3,9,456 |
| November......... Gross. |  | 2,757,377 | 2,615,260 | 2,640,218 |
| Net... |  | 1,143,480 | 1,015,333 | 1,258,352 |
| Decembor..........Gross. |  | 2,361,799 | 2,274,481 | 2,517,663 |
| Net... |  | 1,041,732 | 1,113,091 | 1,264,933 |
| Total 5 months.Gross. |  | 12,813,903 | 12,389,070 | 12,326,095 |
| Notal Net... |  | 5,310,74-1 | $5,020,504$ | 5,630,910 |
| Ilinois Oentral*- | $1890 .$ | $1839 .$ | $\begin{gathered} 1893 . \\ 8 \end{gathered}$ | $1837 .$ |
| August..............Gross. | 1,409.484 | 1,30-1,912 | 1,150,068 | 1,124.795 |
| Net. . | $387,169$ | 1,553,5s2 | 330,012 | 104,235 |
| September...... .. Gross. |  | 1.46\% 930 | $1,137.030$ | $1,083,017$ |
| Niol... |  | 652,017 | 355,574 | 532,631 |


|  | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $\begin{gathered} 1889 . \\ \$ \end{gathered}$ | $\begin{gathered} 1888 . \\ \$ \end{gathered}$ | $\begin{gathered} 1887 . \\ \$ \ldots \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| October............ Gross. |  | 1,680,052 | 1,382,673 | 1,438,304 |
| Net. |  | 747,341 | 556,392 | 736,534 |
| November.......... (7ross. |  | 1,551,712 | 1,330,232 | 1,355,224 |
| Net. |  | 592,341 | 518,039 | 626,525 |
| December......... Gross. |  | 1,561,497 | 1,330,071 | 1,325,102 |
| Net. |  | 593,998 | 532,131 | 583,595 |
| Total 5 montbs.Gross. |  | ,626,043 | 6,357,574 | ,497,032 |
| Net... |  | 3,139,279 | 2,342,153 | 2,888,540 |

The value of these various comparisons lies in the circumstance that they bring out-clearly the fact, which it is so important to remember at the present time, that nearly everywhere the gains last year in the closing months were very heavy, and that in the majority of cases these gains were in excess of the previous year's losses-business in 1889 having been large and very active, and the traffic moved over the roads, as a whole, being unprecedented in extent. Hence returns for current periods as they come out from month to month are to be interpreted in the light of this fact.

## STATE AND NATIONAL INDEBTEDNESS.

The figures relating to State and county indebtedness for 1890 and 1880, as given in the Census bulletins, are very interesting, especially if in connection therewith one notes the changes in the debt of the United States in the same interval. The comparison wonld be still more interesting if we could have the results as to city debls; but these have not yet been published.
It is a fact familiar to all that the national debt in the last ten years has been reduced in a very large sum. It is also tolerably well known that State debts have been diminishing, and that in the case of some of the States the debt has been virtually, if not actually, extinguished. New York for instance, outside of the small aggregate of unmatured canal bonds still outstanding, has practically no debt whatever, and more than enough cash and securities to cover the whole of the bonds in question. Knowledge with regard to county debts is comparatively limited, though the development of the remoter.sections of the country and the creation of new connties leads one to look for an increase in that direc.tion. "That is just:what the Census figures show ; but the addition on that account is very trifling indeed alongside the falling off in the total of State and mational indebtedness, and when we take the three together the results are very striking, as indicated by the following.

|  | $1890$ | $1880 .$ |
| :---: | :---: | :---: |
| Uuited States bonded de | 711,313,110 | 1,709,993,100 |
| Bonded debt of States. | 194,800,371 | 254,903,212 |
| Bonded debt of counties | 130,734,959 | 106,767.946 |
|  | 1.036,848,44 | 2,071,664,25 |

This, notwithstanding the increase in the amount of county bonds, the aggregate for the three classes of obligations now is only about one-half what it was ten years ago, being $\$ 1,036,848,440$ for 1890 , againṣt $\$ 2,071,664,258$ for 1880 . In other words there has been a reduction in the outstanding volnme of these securities in the remarkable sum of over a thonsand million dollars-in exact figures, 1,03ă millions. Nearly the whole of this, of course, is in the national debt, though State debts have alsó contribinted over 60 million dollars to the decrease, the increase in connty bonds having been not quite 24 million dollars.

Under ordinary circumstances such a great contraction in a leading class of investments would have left a void difficult to fill. And coming at a time when, as during the last decade, the demand for investments was steadily increasing-life insurrance and trust com-
panies for instance having enormously extended their field of operations, and being obliged to find employment for vastly enlarged amounts of money-at such a time there must have been a positive dearth of investments in the markets, except that the extension and development of the railroad system and the building of additional track and milcage furnished new outlets for the use of such funds. It is a fair question, indeed, whether the magnitude and rapidity of the retirement of United States bonds-a prime and favorite class of investments-did not contribute in an important degree to stimulate over-building of new mileage and the construction of parallel and competing lines, from the ill effects of which we are now suffering. On the 1 st of January, 1880, the funded debt of United States railroads amounted, according to Poọr's Manual, to 2,319 million dollars ; on the 1st of January, 1890, this had been increased to 4,828 millions-that is, there was an addition of over 2,500 millions. Of course, many of thẹse new bonds were not of a kind to tempt parties who had been holding Government or State bonds ; but on the other hand, the expenditure of such a vast sum of money in extending and deyeloping the railroad system had the effect of adding greatly to the value of the old parts of the system, and improving the bonds on the same, so that these latter became in many instances desirable substitutes for the Government secnrities retired.

Some of the details with regard to the debts of the different States are worth referring to. We find that Virginia has a larger amonnt of bonds outstanding than any other State, namely $\$ 28,687,603$, the greater part of which of course is in defanlt. "In addition, Virginia has quite a heary floating debt, with a comparatively small amount of eash and prodnctive securities on hand, so that the net debt is over $31 \frac{1}{2}$ million dollars. Next after Virginia in amount of bonds ontstanding comes Massachusetts with $28 \frac{1}{4}$ millions. But the Commonwealth has no floating debt and holds over 30 million dollars in cash and productive securities, being 13 million dollars more than enough to cover its outstanding bonds, so that the net debt is uil. In 1880 the net debt was about $14 \frac{5}{8}$ million dollars. Tennessee has nearly 15 millions of bonds outstanding, and this after scaling the amount down $7 \frac{5}{8}$ million dollars through refunding.
Pennsylvania stands fourth in point of bonded debt, having $13 \frac{3}{4}$ millions outstanding; but in this case also there is a large total of cash and available assets on hand, so that the net debt is reduced to only $1 \frac{8}{4}$ million dollars, against nearly 11 million dollars in 1880. Louisiana, after knocking off 91-3 millions by refunding, still has over 12 millions of bonds. Maryland has 101-3 millions, but enongh cash and securities on hand to reduce the net debt to $2 \frac{3}{4}$ millions, against $6 \frac{3}{4}$ millions in 1880. Alabama has $9 \frac{1}{4}$ millions of bonds, with over three millions more of floating debt, and only a small amount of cash and cash assets, making the net total of bonded and floating debt almost 12 million dollars. In Missouri the amonnt of bonds is $\$ 8,783,000$, in Indiana it is $\$ 8,540,615$ and in Georgia $\$ 8,406,305$.

Indiana, is the only State which shows a striking increase in debt as compared with 1880 , the $8 \frac{1}{2}$ million dollars of bonds for 1890 comparing with only about a million dollars at the time of the previons Consus, and the net debt standing at $3 \frac{5}{3}$ millions, against only half a million, It is noteworthy that Michigan, with scarcely any bonded debt, has $5 \frac{1}{4}$ millions of floating debt, and Ohio is another Western State with a heavy floating
debt ( (t) million dollars), thongh in this case thero is very littlo chaugo from the condition in 1880, while in the meuntime the boniled debt of the State has been reduced from $6 \frac{1}{2}$ millions to $2 \frac{28}{2} \frac{1}{2}$ millions. Sume of the Southern States also havo quite large floating debts.
Thero are six States which have $n o$ bonded debtnamely, Iowa, Colorado, Nebraska, Vermont, West Virginia and Wisconsin, and thore are no less than seventen States which have moro than enough cash and securities to wipe out their bonlled and floating debts together. The names of tho States in this fortunato condition are Vermont, Rhodo Island and Massachusetts in the East; New York and New Jersey among the Middle States; Illinois, Wisconsin, Iowa, Minnosota, Kansas, Colorado, Nevada, Oregon and California anong the Western States; and Kentueky, West Virginia and Texas among the Southern States. Wo take from the Census bulletin tho following useful recapitulation
geoapitulation of the debts of the geveral stateg by geographical divisions. (cente omilted.)

| Dinision. Fastern St |  | $1800 .$ | $180 .$ | $1820 .$ | $1880$ | $1890 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malne. | 3,975,500 | 2,748,800 | 701.979 | 722,108 | 5,209,282 | 8,408,820 |
| New IIamp... | 3,450,100 | 2,781,500 | 179,503 | 168,950 | 3,574,816 | 2,039,706 |
| Vermont.... | (a) | (a) | 151,019 | 148.418 |  |  |
| Rhode lsland. | 2,534,500 | 1,283,000 | 17,434 | 17,434 | 1,276,894 |  |
| Connectlcut.. | 1,967,000 | 3,740,200 | 171.517 | 128,703 | 2,110,240 | 1,238,752 |
| Massachu'ts. | 33,020,461 | 28,251,287 | (a) | (a) | 14,659,509 | ....... |
| To | 49,95 | 38,807 | 1,221,451 | 1,183,018 | 28,830,778 | 7,287,688 |
| Midule Stalen: |  |  |  |  |  |  |
| New York. | 8,909,360 | 0,632.160 | 122,094 | 122,094 ${ }^{\text {' }}$ |  |  |
| New Jersey | 2,006.800 | 1,190,800 | (a) | 400,000 |  |  |
| Pennsylvani | 21,448,169 | 13,743,164 | 113,8.20 | 113,806 | 10.940,488 | 1,788,026 |
| Delaware. | 894.750 | 890,750 | (a) | (a) | 777,288 | 811,761 |
| Maryland | 11,280,800 | 10,370,836 | (a) | (a) | 6,830,584 | 8,721,123 |
| Tota, | 44,640,379 | 82,881,911 | 236,515 | 636,501 | 18,548.111 | 6,323,911 |
| Bouthern St | : |  |  |  |  |  |
| Vlrginia. | 31,113,038 | 28,087,003 | 4,075,120 | 7,521,651 | 31,203,614 | 31,525.585 |
| W. Virginia.. | (a) | ( $n$ ). | (a) | (a) |  |  |
| No. Carolina. | 15;422,043 | 7,611,800 | (a) | (a) | 15,328,475 | 7,538,567 |
| So. Carolina.. | 6,146,595 | 6,875,019 | (a) | 101,800 | 3,891,858 | 0,473,478 |
| Georki | 9,951,500 | 8,400,305 | (c) | 225,000 | 8,038,825 | 8,065,220 |
| Florlda. | 1.280, 000 | 1,275,000 | 91,303 | (a) | 711,804 | 153,301 |
| Alabama | 0,304,221 | 9,237,700 | 8,086.772 | 3,175,400 | 12,142,841 | 11,892,819 |
| Mlesisslppl | 805,615 | 1,209,587 | 2,295,687 | 2,336,755 | 2,305,850 | 8,246,183 |
| Louislana | 22,430,800 | 12,014,050 | 1,000,810 | 2,797,123 | 22,025,199 | 12,513,214 |
| Te | 8,588,928 | 1.237,730 | (a) | (a) | 413,355 |  |
| Arkansas.. | 2,813,600 | 1,083,100 | (c) | 2,832,915 | 089,788 | 13,300 |
| Kentacky | 180,391 | 680,391 | 1,682,182 | 1,705,918 |  |  |
| Tennessee | 21,446,508 | 14,898,808 | 8,336,550 | (c) | 27,560,683 | 11,938,608 |
| T | 120,462,545 | 96,830,727 | 18, | 20,788,687 | 127,560,414 | 180,126 |
| Weslern States: |  |  |  |  |  |  |
| Ohlo. | 6,478,805 | 2.706,885 | 4,287,720 | 4,581,180 | 9,831,537 | 7.014.76 |
| Indiana | 1,093,305 | 8,540,615 | 3,901.783 |  | 809,643 | 3,661.722 |
| Illinois | 281,050 | 23,100 | 1,105,407 | 1.105,407 |  |  |
| Mlohigan. | 013,119 | 239,092 | 3,418,008 | 5,253,020 | 8,722,891 | 4,118.723 |
| Wiscon | 11,000 | (a) | 2,451,048 | 2,295,990 |  |  |
| Iowa | 300,000 | (a) | 342,428 | 281,823 |  |  |
| alínnesota. | 4,253,000 | 4,365,000 | (a) | (a) |  |  |
| Missou | 10,878,000 | 8,783,000 | 3,081,000 | 3,874,000 | 18,382,320 | 8, 139,743 |
| Kansas | 1,:81,975 | 801,000 | (a) | (a) |  |  |
| Nebraska | 400,287 | (a) | (b) | (a) | 488,207 | (b) |
| Colorado | (a) | (a) | 213,481 | 1,807,603 | 218,48k |  |
| Nevada | 436,400 | 382,000 | (a) ${ }^{\circ}$ | (a) |  |  |
| Oregon | 697,070 | 42,972 | (n) | (a) | 402,221 |  |
| Callfornia. | 713,000 | 339,500 | 2,690,000 | 2,364,000 |  |  |

Total..... $\widehat{33,834,122} \overline{26,43,815} \overline{21,501,882} \overline{20,980,413} \overline{31,501,971}{ }_{23,284,982}$ Grand total. $254,003,212$ 184,800,371 41,514,300 43,508,218 204,500,67! 132,338,680
T.Thls gives the sinonnt of debt remaining after deducting cash and producire securtios on hand. a Noid. No report. c Not stated.
From this we see that while the amount of the bonded debt for all the States has been reduced from about 255 million dollars in 1880 to about 195 million dollars in 1890 ( $28 \frac{1}{2}$ millions of the decrease however having come from a scaling down of the debts of Southern States), the floating debt stands slightly higher, at $43 \frac{1}{2}$ million dollars against $41 \frac{1}{2}$ million dollars. But at the same time the total of cash and securities has been greatly increased, so that the net debt above cash, \&c., is now only $132 \frac{1}{3}$ millions, against $204 \frac{1}{2}$ millions in 1880. The Eastern States and the Middle present the best exhibits. In the former case net debt has been reduced from $\$ 26,830,7 \% 3$ to 87,287 ,688, and in the latter case from $\$ 18,548,111$ to $\$ 5,323,-$ 911. The Western States show a reduction from $831,561,374$ to $\$ 23,264,962$. For the Southern States
the totul is now only $96 \frac{1}{2}$ millions, agninat 1271 mll: lious, but $8: 8,523,165$ of this, an already mald, rejuregents a scaling down of the doht through refunding, Tennessec having ont oft 87,676,074 in this way. Lonisiana $\$ 9,3 \% 5,057$, North Carolina $87,076,2 \% 3$, Virginia $\$ 3,334,300$ and Sonth Carolina $84131,461$.

## THE BRITISH IN SOUTH AFBICA OCCUPATION OF MASHONALAND.

African affairs contimue to command a large share of public attention. For some considerable time past Africa has been a fruitful source of news, and now African exploration and discovery have taken a shapo which may promise richer commercial results than those of recent years.
Towards the close of 1859 wo called attention in theso columns to a scheree which, under British auspices, and by means of the organized labors of a chartered British company, contemplated the reconstruction and developmont of a vast tract of territory in what we may call the contral soction of South Africa. Later we gave details regarding the territory conceded, the privileges granted by the Royal Charter, the distiuguished and able 'personnel of the grantees and the directorate, and explained as far as was then known the ultimate aims of the chartered company.

Our latest news shows that not only has the enterprise taken shape, but that the work has been begun; and so far has it been carricd on withoutany hitch that nitimate success is already considered tolerably certain. The immediate object of the British and Sonth Africa Company is to form a bighway connection between their territory to the north and Cape Colony on the south. Ultimately, when the plans are fully carried out, communication between the company's territory and the east coast will be established by means of the Zambesi River and by the Pungwe, somewhat farther to the south. The method which has been adopted for opening up communication in the meantime has the double adrantage of extending British authority and of making the rear of the party of occupation sceure; and the difficulties in the way have been very considerably lessened by the fact that Bechuanaland lying immediately to the north of the Cape territory was some timo since converted into a Crown colony, and that the greater part of what remains of the land of the Bechuanas is under British protection. To the north of Bechnanaland lies Matabeleland, which in its northern section includes Mashonaland, and a little more to the north and east is the territory proper of the British South Africa Company. Arrangements of a satisfactory kind haviug been made some time since with Lobengnla, the Matabele Chief, the primary purpose of the company was to occupy Mashonaland. This purposé, as we learn from the London Times correspondent accompanying the expedition, has been accomplished. Mount Hampden, the extreme objective point for the present, has beon reached; and the results in every way have come up to expectation.
The real onward movement began towards the end of June from the Tuli River, considered the Southern bomdary of Matabeleland. This base of operations, however, was left well guarded. At a cost of about $£ 100,000$ a police foree of 500 men had been raised, organized and admirably equippel. These were left in charge of Lieutenant Colonel Pennefather of the Inniskilling Dragoons-a eoldier of capability and extensive experience among the African tribes. The Pionecr Corps, under the command of Major Johnson, consisted
of about two hundred men-farmers, miners, prospectors, good riders, and others skilled in the use of firearms. On July 22 they had reached the Babye River, a distance of some seventy-four miles, having skirted the fringe of the southern and south-eastern borders of Matabeleland-the soil, the scenery, the fauna and the flora, exciting alike their wonder and admiration. On Aug. 18 we find them on the lofty Mashonaland plateau, some $3, \% 00$ feet above the level of the sea, and within 140 miles of Fort Hampden. The natives were curious, but courteous and kind. The conntry showed the same attractive features, and gave evidence of limitless agricultural resources. Here a fort was built and a company left in charge. The next halting place was Mount Wedza and the next Mount Hampden. At both of these places forts were built ; but of the details of the two last stages we have as yet only brief telegrams.
One naturally asks, what are the attractions of such a country? What is it that tempts all this effort and enterprise? Obviously there must be something beyond the mere extension of territory. Extension of territory, howerer, is something, especially when it is contiguous to territory already occupied. British South Africa, including Matabeleland proper, and Mashonaland, the land just occupied, if the resources should at all approach expectation, embracing, as it will do, territory not less than four times that of the United Kingdom, may become in itself a great and prosperous country. But this is not all. It will mightily increase British influence throughout South Africa; and if a cnstoms union can be established, including the Transvaal and the Orange Free State, a union sentiment will be developed over the whole of the vast area-such a sentiment as shall bring all the States into one corporate body more or less compact. These attractions, however, are as yet only prospective. To encourage effort, enterprise and self-sacrifice there must be some immediate promise. Gold is the first attraction. That gold exists in quantities more or less plentiful there is no lack of evidence. Mauch, Baines, Montagu Kerr, Seloas and Jameson, the last two now attached to the expedition, speak of what they have seen, when they talk of "reefs of gold," as well as rich alluvial deposits. Signs of gold in abundance have been witnessed by the way; but we shall not know the full value of the country until we have details from Mount Hampden, where, according to report, gold is washed in great abundance. At Tati, in Matabeleland, the wealth of the gold field has been proved beyond all dispute. In Mashonaland itself it is no uncertain sign of the existence of gold fields when women are seen wearing strings of nuggets aronnd their necks. But even if the gold should be found to be less plentiful than it is supposed to be, the conditions of the country are said to be favorable for the support of a large population. The climate is deseribed as delightful, the lofty uplands, tree-covered much of them, and under a sub-tropical sun, securing an agreeable variety of temperature. The soil is rich, and there is an abundance of sain all the year round.
In this last counection it deserres to be mentioned that magnificent ruins have been diseorered and visited by the Pioneer Corps some twelve miles to the southeast of the Mashonaland plateau. They were visited some twenty years ago by the explorer Mauch; but his statements were called in question and generally discre 3 itad. They are known as the Zynbabye ruins There
are walls and inner walls of circular form and of enormous extent. In the interior is a great labyrinth-a mighty maze, whose windings are only imperfectly distinguishable in consequence of the luxuriant vegetation to which hundreds of years of neglect have given the mastery. Near the entrance and outer wall is a conical tower some 35 feet in height and about 18 feet in diameter. On some parts of the walls are undecipherable serolls. What are these ruins? of what magnifcent structure are they the remains? Wasit a temple or a palace or a monumental tomb which once stood here? The Portuguese who are in the neighborhood suggest that here was the city and palace of the Queen of Sheba, and that close by were the gold fields of Ophir. In this mysterious ruin Rider Haggard might find another text for a new sensational story.

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

The Collector of Customs at San Francisco furnishes us this week the returns of imports and exports of gold and silver through that port for the month of September, and they are given in the subjoined statement in conjuction with the figures for previous months of the calendar year 1890. The total imports of specie in September were much heavier than those for any preceding month of the current year, reaching $\$ 1,170,467$, of which $\$ 768,768$ were gold and $\$ 401,699$ silver, the nearest approach to these figures being in August, when the total receipts were 8908,068 . Of gold there was exported during the month $\$ 99,795$ coin and $\$ 3,080$ bullion, all of which went to China. The silver exports were $\$ 321,860$, all Mexican dollars, $\$ 100,000$ going to Singapore, $\$ 56,000$ to Japan and the remainder to China. The exhibit for September and the nine months is as follows:
maports of gold and sllyer at san francisco.

| $\begin{aligned} & \text { момтнs. } \\ & 1890 . \end{aligned}$ | GOLD. |  |  | SILTER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bultion | Tolat. | Coin. | Bullion. | Totat. |
|  | \$ | \$ | \$ | \$ | \$ | \$ |
| January | 36.077 | 39,040 | 75,117 | 21,320 | 205,986 | 227,306 |
| February | 110,502 | 11,688 | 122,190 | 18,449 | 213,823 | 232,272 |
| March | 81,108 | 16,937 | 98,045 | 18,860 | 153,701 | 172,561 |
| April. | 10,733 | 22,788 | 33,521 | 22,708 | 156,177 | 208,885 |
| May. | 20,202 | 29,954 | 50,186 | 275,122 | 220,338 | 495,460 |
|  | 348 | 33,100 | 33,448 | 113,872 | 262,855 | 376,727 |
| July. | 1,482 | 26,592 | 23,074 | 50,245 | 161,880 | 212,125 |
| August | 495,500 | 55,481 | 550,981 | 143,304 | 213,781 | 357,085 |
| Septemb | 717,086 | 51,682 | 768,768 | 200,926 | 200,773 | 401,699 |

$\overline{\text { Tot. } 9 \text { mos.. } 1,473,038} \overline{20}_{287,292}^{1,760,330} \overline{864,806}_{1,819,314}^{2,684,12}$
exports of gold and sileter from san francisco.

| $\begin{gathered} \text { молтй. } \\ 1890 . \end{gathered}$ | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | But'n! | Total. | Coin. | Bullion. | Tolat. |
|  | \$ | \$ | \$ | \$ | \$ | \$ |
| January . | 179,915 |  | 170,915 | 561,625 | 194,500 | 756,125 |
| February | 72,328 | 410 | 72,73s | 203,468 |  | 203,468 |
| Mareh | 68,040 |  | 68,040 | 531,565 |  | 534,565 |
| April | 70,130 |  | 70,130 | 657,717 | 59,800 | 717,517 |
| мау. | 135,165 | 1,018 | 136,183 | 992,329 |  | 992,329 |
|  | 136,021 | 140 | 136,161 | 694,676 |  | 634,676 |
| July . | 91,870 | 839 | 82,709 | 345,054 |  | 345,054 |
| August.... | 100,566 | 2,425 | 102,931 | 496,915 |  | 496,915 |
| September. | 99,795 | 3,0s0 | 102,875 | 321,866 |  | 321,866 |
| Tot. 9 mos. | 933,830 | 7,912 | 961,742 | 4,805.215 | 254,300 | 5,062,515 |

## IMPORTS AND EXPORTS FOR SEPTEMBER.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for tho month of September, 1890 and 1889, and for the three and nine months ending September 30, 1890, and 1889, as follows: merctandise.


|  | For the month of Seplember. | For the 3 Ifonths enired Sept. 30. | For the 9 Jronthsendel sерр. 3 ¢. |
| :---: | :---: | :---: | :---: |
| 1830.-Exports-Domentio..... | $\begin{array}{r} \$ 03,057,308 \\ 1,038.775 \\ \hline \end{array}$ | $\begin{array}{r} \$ 174,254,167 \\ 2, .24 .710 \\ \hline \end{array}$ | $\begin{array}{r} \$ 20,479,141 \\ 9,183,594 \end{array}$ |
| Total. | \$64,090,073 | \$1781,178,883 | 8.338.882, ${ }^{\text {a }}$ |
| Imports. | 53,085,849 | 100,540,501 | 582,970,612 |
| Excess of exprorts over imports | \$11,310,235 |  |  |
| Exoese of imports over exporte | 1, | \$13,501,621 | 944,210,877 |

GOLD AND BILVER-CON AND BULLION.

| Cold- Vomi... | $\begin{array}{r} \quad \$ 280,639 \\ \quad 980 \\ \hline \end{array}$ | $\begin{array}{r} \quad \begin{array}{r} 813.953,094 \\ 323,783 \\ \hline \end{array} \\ \hline \end{array}$ | $\begin{aligned} & 8,076,962 \\ & 3,261,310 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| tal...... | \$281,62\% | \$14,277,477 | \$22,439,301 |
| ver-Dom.... | $\$ 2,189,947 \mid$ | $\begin{aligned} & 8,321,032 \\ & 1,880,286 \end{aligned}$ | \$13,359,052 |
| Total. | \$2,276,623 | \$7,201,319 | \$20,807,560 |
| Total exports | \$2,558,250 | \$21,478,790 | \$43,243, 867 |
| Imports-Gola | \$1,425,632 | \$4.337,701 | \$9,038,483 |
| Total. | \$3,824,073 | \$צ, 393,017 | \$25. |
| Fxoess of exports over importe |  | \$11,585,779 | \$17 |
| Excess of imparts over exports | \$1,265,823 |  |  |
| 30.-Exports-Gold-Dom... | $\begin{array}{r} \$ 211,500 \\ 78,080 \\ \hline \end{array}$ | $\begin{array}{r} \$ 5,353,401 \\ 033,141 \\ \hline \end{array}$ | $\$ 12,378,533$ $5,434,802$ |
| otal. | \$289,580 | \$5,991,542 | \$47,811,335 |
| vor-Dom... | $\begin{array}{r} \$ 1,835,810 \\ \hline 782,528 \\ \hline \end{array}$ | $\begin{gathered} \$ 6,637,067 \\ 2,832,237 \end{gathered}$ | $\begin{array}{r} \$ 19,488,208 \\ 9,422,{ }^{2} 04 \end{array}$ |
| Total | \$2,618,238 | \$9,469,304 | \$28,911,012 |
| Totsl exports. | ¢2,907,818 | \$15,460,846 | \$76,722,347 |
| $\begin{aligned} & \text { Imports-Goid, } \\ & \text { Bliver }, \end{aligned}$ | $\begin{array}{r} \$ 2,+09,691 \\ 1,393,333 \\ \hline \end{array}$ | $\begin{array}{r} \$ 3,763,950 \\ 4,083,281 \\ \hline \end{array}$ | $\begin{aligned} & \$ 8,129,027 \\ & 13,412,036 \end{aligned}$ |
| Tot | \$3,863,024 | \$5,447,231 | \$21,741,063 |
| Excess of exports over imports |  | \$7,013,012 | \$51,981,28 |
| Excess of imports overexports | 8405,206 | -. |  |

## total meeciundise and coin and bullion.



Remsining in warehouse Sept. 30,1889
Romaining in warehouse Sost. 30, 1890 \$39,210.221
Interfor norta to wheh
appraisement, ander aot of June 10, 1880 oan bo transported wlthont Incomplet, iador aot or Juae 10, 1880.
she statistics of exports to adjacent forelgn territury by raliroad oars end other land vehioles.

## Thouctaxyedumuncxiat English gews

[From our own correspondent.]
London, Saturday, October 11, 1800
Although apprehension continues, the money market has been a little casier this week. On Monday the quarterly interest on the national debt, about four millions sterling, was paid by the Bank of England, and the dividend on the Bank of England stock was also paid out. The two together amount to about 5 millionssterling. The outside market was owing the Bank of England about $5 \frac{1}{4}$ millions sterling, and these payments enabled it to repay about three millions. This left, however,
about $21 / 5$ millions sterling stili due the Bank, and yenteriay which was tho last day of the Stock Exchange settlement, tho anount was incrensed. The temporary ense caused the rate of discount, which last week was rather higher than tho Ibank rate, to fall from $4 \frac{1}{4}$ to $4 / 8$ per cent. But the rate has nome what strengthened sinco the issue of the Bank retura on Thursday nfternoon, whleh shows that tho reserve did not inuch exceed $101 / 2$ millions sterllng, and that tho coin and bullion together were under $101 / 2$ millions aterling.
It is evldent that any largo withdrawals would so reduce the reserve that the Bank rate would at once havo to be raleed to 6 per cent; but it is hoped that no largo withdrawals whll now take place. There is a strong demand for Egypt, lut It is being supplied from Paris, and, further, Messrs. Rotlischild nave made an arrangement with the Rusaian Government for transferring a largo amount of gold from Parls to London. At present of course money can be employed much moro profitably here than in Paris, and it is said that the Russian Government is willing to lodge $21 / 2$ millions sterling liere, but apparently it depends upon whether the directors of the Bank of England agree to give a price somewhat above their usual price for gold. On Thursday $£ 128,000$ of Russian coln was bought by the Bank at a slight advance in the buying price, and yesterday $£ 100,000$ more. While the discount market has been rather casier this week rates in the stock markets havo been more disturbed. The fortnightly aettlement began on Wednesday, and the bankers agreed to lead at from $51 / 2$ to 0 per cent, not very onerous terms considering the anxieties that exist. Where, howerer, borrowers had not exceedingly good credit, they found it difficult to get accommodation. Within the Stock Exchange the carrying-over rates werea good deal higher than a fortnight ago. They were especially high in the American department. At first they ranged from $61 / 2$ to 8 per cent, but they rapidly rose to from 7 per cent to 0 per cent. The rates were also stiff on British railway stocks and miscellancous securities of all kinds. They were more moderate on forcign stocks.
The price of silver continues to fluctuate a good deal. On Monday it was $513 / 2 \mathrm{~d}$. per ounce, on Tuesday it fell to 50 d ., on Wednesday it rose to $501 / 2 \mathrm{~d}$., on Thursday it fell to $501 / 1 \mathrm{~d}$, and yesterday to 50d. India is buying very little, the Continent has stopped purchasing, and the market therefore is almost entirely regulated by American operators. There is a rumor here that a new combination has been formed in the United States to run up the price, but on the other band it is announced that the Finance Ministers of Austria and Hungary have been discussing the question of resuming specie payments. The currency at present is paper, but silver is the theoretical standard of value. It is understood that a gold standard is now to be adopted, and it is beliered that the new monetary system will be identical with the German. It is also reported that the Ministers are in favor of selling five millions' sterling worth of the silver held by the Austro-Hungarian Bank. There probably will be some sales of silver if resumption is decided upon. But the two Ministers have first to come to a decision, then the two Cabinets have to agree, then the two Parliaments have to adopt identical measures, and then a large loan has to be raised abroad. It is evident, therefore, that resumption, if decided upon, cannot be very quickly accomplished.
The stock markets have been much agitated and greatly depressed this week, but in no department has there been such a fall and such anxiety as in the American. For fully three weeks now rumors have bsen circulating that failures of considerable magnitude were immineat. Some of the greatest bouses in the city were even talked of in this connection. The talk in most cases was unjustifiable, but on Monday it becane known that a house which had done a large business for years past in connection with colonial issues was gravely embarrassed. The head of the house died about a year and a half ago, and the present partners are both young men. They appear to have speculated very largely and very rashly in American railroad securities, It is asserted that they had open over 30,000 shares. Their account had to be closed, and in the resnlt their bankers had to take over from them a large holding of colonial bonds to settle the debt due. This set going further rumors. Alarm increased, selling was much augmented, and day after day we have had further declines. Perhaps the woust feeling of all was in the Street after the Exchange closed on Wednesday evening-that is, the first day of the fortnightly settlement. Carrying-over
rates had, as stated above, been exceedingly heary, and some speculators were unable to arrange their accounts on any terms. There has also been a serious fall in home railway stocks and in other departments. The foreign market, however, has been comparatirely firm. In Paris there is still great confidence, and Paris support has kept the market firmer than could have been supposed under the circumstances. As yet only four failures in the Stock Excliange lave been announced. One, however, is of an old house that did a large business.
The Board of Trade returns for September are satisfactory. They show an increase in the value of the exports of British and Irish produce and manufactures compared with September of last year of about $15 \frac{1}{2}$ per cent, and an increase in the imports of about $61 / 2$ per cent. Much of the increase in the exports is, howerer, due to special and temporary causes. There was one working day more in last September than in the corresponding month of last fear. Besides the great London dock strike continued for nearly three weeks of September last year, and almost entirely stopped exports from London during that time. Further, the hurry to get goods into New York before the new tariff came into operation had an effect in swelling exports, and lastly the rise in silver augmented the exports to the silver-using countries. Still when allowance is made for all these circumstances, the returns show that trade is still expanding. In the imports the largest increase is in food. At the same time labor disputes continue in various parts of the country. The lock-out in the Scotch iron trade has hecome complete. All the furnaces have been put out of blast. and there is complete stoppage all over the country. There is also trouble in London between some of the dock laborers and the employers.
The wheat trade continues quiet and prices easy.
The following table gives the increase and decrease month by month of the exports of British and Irish produce:

|  | 1890, | 1889. |  | 崖 |
| :---: | :---: | :---: | :---: | :---: |
| Exports. |  | 2 | Differences. | t. |
| Jaunary. | 21,586,752 | 20,527,037 | + 1,059,715 | $5 \cdot 16$ |
| Februar | 21,084,228 | 18,670,352 | + 2,413,876 | 12.92 |
| March | 20,067,022 | 21,459,490 | - 1,392,468 | $6 \cdot 48$ |
| Aprii | 20,344,367 | 19,634,715 | + 709,652 | $3 \cdot 61$ |
| May | 22,940,779 | 20,421,394 | + 2,519,385 | $12 \cdot 33$ |
| June | 21,532,817 | 18,696,717 | + 2,836,100 | $15 \cdot 16$ |
| Juls | 24,321,336 | 22,124,506 | + 2,186,830 | 9.92 |
| Augus | 22,817,609 | 21,399,507 | + 1,418,102 | 6.62 |
| 8eptember | 22,764,677 | 19,692,615 | + 3,072,062 | 15.59 |
| 9 months. | 197,459,587 | 182,626,333 | +14,833,254 | $8 \cdot 01$ |

Exports of foreign and colonial produce were as follows :

|  | $1890 .$ | $1889 .$ | Differences. | Per Cl. |
| :---: | :---: | :---: | :---: | :---: |
| January...... | 4,779,951 | 5,614,558 | 834,607 | 14.86 |
| February. | 5,369,507 | 5,408,311 | 38,804 | 0.72 |
| March. | 6,327,102 | 6,003,975 | 323,127 | $5 \cdot 38$ |
| April. | 4,859,746 | 5,573,826 | 714,081 | - 12.81 |
| May. | 6,476,915 | 6,731,537 | 254,622 | - 3.78 |
| June | 2,106.549 | 4,507,702 | 598,847 | $+13 \cdot 28$ |
| July | 5,443,433 | 6,178,635 | - 735,202 | - 11.89 |
| August. | 5,279,199 | 4,272,745 | + 1,006,454 | + 23.55 |
| September | 4,599,758 | 3,004,076 | + 1,595,682 | $53 \cdot 11$ |
| 9 months. | 4,242,160 | 4,295,366 | 946,794 | $2 \cdot 00$ |

9 months... $\overline{48}, 242, \overline{160} \overline{47,295}, 366+\overline{94} 6,7$
The comparison of import trade is given below:


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 :

|  | $\begin{aligned} & 1890 \\ & \text { Oct. } 8 . \\ & \pm \end{aligned}$ | 1889, Oct. 9. $\pm$ | $\begin{aligned} & \text { 188s. } \\ & \text { Ozt. } 10 . \end{aligned}$ $£$ | 1887, Oct. 12. E |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 25,281.570 | 25,204,740 | 25,439,100 | 24,888,775 |
| Pablic deposits. | 4,653,794 | 4,440,901 | 7,469,578 | 3,549.528 |
| Other deposits. | 28,093,178 | 28,534,011 | 24,701,777 | 23,482,981 |
| Government securities. | 17,548,500 | 17,857,401 | 18,169,906 | 13,750,980 |
| Other securitles. | 23,144,640 | 20,688,019 | 20,790,640 | 19,775,274 |
| Reserve. | 10,591,192 | . 10,514,919 | 11,093.383 | 11,315,760 |
| Coln and bullion | 19,422,502 | 10,519,059 | 20,328,573 | 20,004,541 |
| Prop. assets to liabllitles. per ct. | 31\% | 53\% 4 | $341 / 4$ | 41 9-10 |
| Bank rate..................per per ct. | 5 | 5 | 5 | 4 |
| Consols... | 94 13-10d | 97 S-10d. | 97\% ${ }^{\text {d }}$ | - |
| Clearng-House returns... | 139,602,000 | 136,598,000 | 125,087,000 | 103.481,000 |

[^0]Gold-Exceptingsmall orders for India, there has been no deranand for gold. The morements at the Bank have been $£ 292,000$ bought and
$£ 111,000$ sold, of whifh $£ 31,000$ roes to South America. ArivalsAustralla, $£ 103.500 ;$ Natal, $x 21,324$. Shipneuts -To Indla, Oetober

but slar-The silver market fell until 50d. Was touched on Tuesiag, ments-To rivals-Anstralia, $x 2,000$; Bueuoe Ayres, 24,000 . Ship-


Mexican Dollars-Mexloan dollars close nominal at 12 d . under bars.

The quotations for bullion are reported as follows:

| $\begin{gathered} \text { Oold. } \\ \text { Lomdon Standard. } \end{gathered}$ | oct. 9. | Oct. 2. | SILVER. <br> London Etandard. | Oct. 9 | Oct. 2. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ar gold, tine.... 0 | 8. ${ }^{7} 9$ | $3.9$ | Bar silver........az. | ${ }_{501}{ }^{\text {d }}$ |  |
| Bar gold, coutaln'g |  |  | Bar silver, contain- |  |  |
| $20 \mathrm{dwts}. \mathrm{sllver..oz}$. | 7710 | 7710 | Ing 6 ¢rs, gold. .oz. | 503\% |  |
| Span. doubloons.oz. |  |  | Cake silver.......oz. | 64 3-16 | '65 9-10 |
| S.Am.donbloens.oz. | ..... | ........ | Mexican dols.....oz. |  |  |

The rates for money have been as follows:

| London |  | Open Market Rates. |  |  |  |  |  | Intcrent allowed for deposits by |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills |  |  | Trade Bills. |  |  | Jolnt 'Disc't H'se |  |  |  |
|  |  | Three Months |  | Months | Three Months | Four Monthe | Six Months | Stock <br> Banks |  |  | $\begin{gathered} 7 \text { to } 14 \\ \text { Days. } \end{gathered}$ |
| Sept. 5 | 4 | 3 | 3\% | 9710 | - | 87/8-3 |  | 21/9 |  |  | 34.4 |
| 12 | 4 | 3\% ${ }^{3}$ | 3\% ${ }^{1}$ | \$3\% ${ }^{\text {a }}$ | 3i8@4 | 4 (6) | , | 21/2 |  |  | 34-29\% |
| 19 | 4 | 4 (3) | 4 (3) | 4 (3) 4 | 43¢ (1) | 41/4643/9 | 436 ${ }^{\circ}$ | 219 |  |  | 34-23\% |
| 28 | 5 | 43/2 | 4\%9 | 4\% $\%$ - 5 | 5 (1) | 5 (a)-5 | 5 (1)- | 316 | 3\% |  | -5\%4 |
| ct. S | 5 | 5 (1) | 5 @ - 4 | 458 - 5 | 5 @51/3 | 5 @ 535 | 5 ¢536 | 33/6 |  |  | \% $-3 \%$ |
|  | 5 | 13 (1) | 4\% - 4 | 4 ${ }^{1} \times 15$ | 5 (3) - | 5 - -4 | 47/85 | 31/6 | 3) |  | 39\% |

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

| Rates of Interest at | October 10. |  | October $\$$. |  | September 26. |  | September 19. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open Market | Bank Rats. | Open Market | Bank <br> Rate. | Open Market |
| Pa | S | 2\% | 3 | 276 | 3 | 25/6 | S | 2\% |
| Serila. | 5 | 43/8 | 5 | 446 | 5 | 414 | 4 | 9\% |
| Frankfort. | 5 | 41/2 | 4 | 43/2 | 4 | 4 | 4 | 3\% |
| Gambnrg | 5 | 436 | 4 | 438 | 4 | 4 | 4 | 3\% |
| Amsterdam. | - 23/8 | 214 | $23 / 8$ | 23/ | 269 | 214 | $23 / 2$ | 23/3 |
| Brassels ...... | 3 | 27/8 | S | 23/8 | 3 | 2\% | 5 | 2\%8 |
| Madrid...... .. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vianaa.......... | 15 | 4\% | 5 | 416 | 41/6 | 446 | 436 | 43/6 |
| $3 t . P$ Patersbarg. | 53/6 | 5 | 536 | 5 | 53/12 | 5 | 536 | 5 |
| Copenhagen.... | 4 | $\pm$ | 336 | 336 | 336 | 316 | 836 | 218 |

The following shows the imports of cereal produce into the United Kingdom during the first five weeks of the season compared with previous seasons:

IMPORT8.


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

|  | 1890. | 1889. | 1888. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Imports of whent.ewt. | 8,631,473 | 6,060,748 | 6,939.211 | 5,574,862 |
| Imports of flour...... | 1,416,196 |  | 1,815,419 | 1,996,274 |
| Sales of home-grown | 4,379.068 | 4,755,149 | 2,017,213 | 4,995,553 |

$\begin{aligned} \text { sales of home-grown } & \frac{4,379.068}{\text { Total............14,426,737 }} \frac{4,755,149}{12,394,365}\end{aligned} \frac{2,017,213}{10,801,343} \frac{4,995,553}{12,566,689}$
 The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

| This recels. | Last ree |  |  |
| :---: | :---: | :---: | :---: |
| Wheat............ $\mathrm{qrs} .1,91$ | 2,010,000 | ,268,000 | ,119 |
| Flour, equal to qrs. 184,000 | 175,000 | 0 |  |
| Maize .............qrs. 450,500 | 477,000 | 403,500 | 247 |

## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the weeis ending Oct. 24 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz...........d | $49^{7} 8$ | $49{ }_{2}$ | 4912 | 4912 | 4918 | $48^{18}$ |
| Consols, new, 24 per cts. | $9411_{18}$ | $94^{4.19}$ | $9.411_{16}$ | 9434 | ${ }_{9411}{ }^{4} 1818$ | 4.588 943 |
| do for account...... | $94{ }^{11_{12}}$ | 9434 $93 \cdot 80$ | ${ }_{94.00}^{9418}$ | 9478 94.45 | ${ }_{94}^{94.474}$ | 94.34 94 |
| U.8.4128 of 1891 | 06 | 106 | 106 | 106 | $106{ }^{12}$ | 106 |
| U. S. 4 s of 1907. |  | 126 | 126 | 126 | 12012 | $1261{ }^{1}$ |
| Candian Paclfic. | 783 | 78 | 7738 | 7818 | 7712 | 7714 |
| Chic. Mil. \& 8t. Paul. | $61^{58}$ | $61^{7}$ | 61 | $6^{21}{ }^{18}$ | 617 g | 6138 |
| Illinois Central....... | 10.4 | 104 | 103 | 104 | 104 | $103{ }^{1 / 2}$ |
| Lake shore............... | $110{ }_{4}$ | 11058 | 110 | $110 S_{4}$ | 11034 | $110^{14}$ |
| Louisville \& Nashylle.. | 813 | 814 | $80^{2} 4$ | 815 | 8158 | $803_{8}$ |
| Moxloan Central 48..... | 75 | 7418 | $74{ }_{2}$ | 74.4 | 7412 | 7334 |
| N. Y. Central \& Hulson. | 10612 | 1065 | 10614 | $106{ }^{1}$ | 106 | 10518 |
| N. Y. Lake Erlo \& West'n | 1234 | 12.278 | $21^{2178}$ | 2219 | ${ }_{103}^{224}$ | - 217 |
| do 2 d cons. | 103 | 103 | 1022 | 10218 |  | 1021. |
| Norfolk \& Western.pref. | $60_{8}$ | 6012 | $5 \mathrm{~S}_{8}$ | $60^{18}$ | $59^{7} 8$ | $57^{7} 8$ |
| Northern Pacific, pref..- | 7614 | 7614 | $751_{2}$ | 774 | 7814 | 77 |
| Pennsylvania.-......... | 5331 | 5334 | $533_{4}$ | $53{ }^{7}$ | $54^{18}$ | 538 |
| Philadelplia \& Reading. | 1944 | 19 | 1878 | 1918 | 19 | 1878 |
| Unlon Paclic. | 5414 | 5458 | 523 \% | $53{ }^{58}$ | 5334 | ${ }_{22}{ }^{1}$ |
| Wabash, prot | 228 | 2214 | $211_{2}$ | 2212 | 221 | 23 |

## 

National Banks.-The following mational banks have recently, been organized :
4,414-The Mcrchauts National Bank of Carlisle, Penn. Capital, - \$100,000.

 Canital, \$1:35,0100. Henry lioward, f'resdeut; 1 fartsou $\mathrm{G}_{\text {. }}$. haraum, Cashter.
S,47-The Nactimal lank of Denlson, Texna, Capttni, \$200,000. The corpmrate extatenco of the First Natloenl llank of Fort Ifuron M1ch. (No. 1,457), expired at close of bisluesm Ueteber 15, 1490, by limitatoo.
Imports and kixports for the Weers. -Tho imports of last week, compared with those of tho preceding weok, show a decrease in both dry goods and genoral merchandise. The total imports were $\$ 11,094,321$, against $\$ 15,500,301$ the preceding weok and $\$ 13,158,145$ two weeks provious. The exports for tho week ended Oct. 21 amounted to $\$ 9,383,003$, ngainst $\$ 16,110,094$ last week and $\$ 8,833,008$ two weeks previous, The following aro the imports at New York for the woek endiug (for lry goods) Oct. 16 and for the week endin; (for general merchandise) Oct. 17; also totals siuse the beginning of tho first week in January.

## FOREION IMPORTS AT NEW YORK.

| For Week. | 1887. | 1888. | 1839. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry fioods ...... | \$2.482, 225 | \$2,120.775 | \$2,650,007 | \$2,570.652 |
| Gea'l mer'dtse. . | 7,673,158 | 6,513,206 | 7.513 .809 | 8,523,609 |
|  | \$10,155,381 | \$3,63 4.041 | \$10,163,816 | \$11,004,32: |
| Drs Goods...... | \$102,761, 318 | ,106,998,337 | \$111,010,316 |  |
| Gen'l merdise.. | 275,314,313 | 270,751,913 | 293,096,742 | 313,275,467 |

Total 42 woeks. $\$ 381,101,631 / \overline{\$ 377.710 .280, \$ 104,137,128} \mid 44 \overline{1.899,885}$
In our report of the dry goods trade will be found the imports of dry goods for one weok later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Oct. 21 and from January 1 to date:

RXPORTS FROM NEW YORK POR THE WEEK.

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prev. reported. | $\begin{array}{r} 25,673.052 \\ 24,106,736 \end{array}$ | $\begin{array}{r} \$ 5.903,091 \\ 231,894,150 \end{array}$ | $\begin{array}{r} \$ 7,022,903 \\ 273,302,373 \end{array}$ | $\begin{array}{r} \$ 9.333,003 \\ 276,124,371 \end{array}$ |
|  |  |  |  |  |
| The following table shows the exports and imports of specie |  |  |  |  |
|  |  |  |  |  |
| sunce January 1559 and 1888: | 1,1893 and |  | responding | periods in |

RXPORTS AND INPORTS OP SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great B |  | \$11,075,169 | \$170,328 | \$332,174 |
| Grance. |  | 710,200 $2.772,835$ |  | 2,324,781 |
| Wert rndies........... | $\pm 2.700$ | 2, 471,788 | 41,161 | $8,892.969$ $2,872,232$ |
| Mexico.............. |  | 5.720 | 1,161 | 30,872 |
| South America....... | 10,000 | $1,562,926$ 147891 |  | -175,617 |
|  |  | 147,891 | 28,801 | 700,264 |
| Total 1890. | \$12,700 | \$18,745,819 | \$240,293 | \$7,528.939 |
| Total 1889...... | 33,205 6,000 | $48,259,820$ $19,488,537$ | 12,269 32,125 | $\begin{array}{r} 4,919,441 \\ 3,582,168 \end{array}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Treek. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britaln | \$40,612 | \$13,892,084 |  | \$1,467,906 |
| France. |  | 288,175 |  | 1,191,351 |
| West Ind | 2.400 | 40,403 | ¢ 30.109 | -791,897 |
| Mexlco. |  | 22,612 | 307 | 392,943 |
| South America ...... | 800 | 367,229 | 15,088 | 385,971 |
| All other countries.. |  | 114,856 | 83,027 | 1,317,326 |
| Total 1880 | \$43,812 | \$14.725,359 | \$128,586 | \$5,502,816 |
| Total 1889....... | 454,650 | 16,556,285 | 10,965 | 1,109,506 |
| Totnl 1888....... | 169,200 | 10,354,909 | 52,704 | 1,426,375 |

- The Philadelphia Bond \& Investmeat Company is the name of a corporation organized in Philadelphia, and having offices in this city, for the purpose of affording a safe way of increasing funds by making a small or large in restment, upon easy instalments, and still be able at all times to command the principal sum. This is accomplished by applying the funds left by lapses and accrued interest, and by careful investment, to the principal of the bondholder, as this is the method which has enabled the life companies to make such a favorable showing of assets. It is claimed that ere long the public will see the advantsges of this systeni over many other forms of saving now offered. The officers and trustees of the company are made np of the leading business men and capitalists of Philadelphia. See advertisement in another column.
- Messrs. Drexel, Morgan \& Co. announce to holders of their receipts for stock and beneficial interests in stock of the Chicago \& Atlantic Railway Company that they are prepared to exchange receipts for income mortgage bonds of the Chicago \& Erie Railroad Company on the basis set forth in their circular of March 16, 1887. Due notice will be given when they are ready to exchange receipts representing other classes of securities.
-Messrs. Gold, Barbour \& Corning and Messrs. Reed \& Flagg offer investors, through our columns, the Pcoria Water Company's 6 per cent $30-y c a r$ gold londs. These bonds are amply secured by the city, and parties desiring a good iavestment should give them their attention.
-Tho attention of the pulslle la called to tho card of tho Real Fistate Loan \& Trust Cornjany in our colnmus torlay. This company has just been organlzed and only opencl for business thls week; yet notwlthstandling thly fact, wo uniler. stand quite a large bualness In deposits, loans, etc., has been. trunsacted, and that lts stock is now quoted above par. The company receives deprosits, suhject to clieck at alght, inmon certificates of deposit, and, as its namo linplies, inanagen real estate as agent of the owners, collects rents, and attends is making tho necessary repalrs, and pays tho insurance and laxes upoa such property without further attention from tho prinelpals. The ofllcers of the company are well known, active nnd eaergetio business men, while the gentlemen composlag the borrd of directors are among tho wealthy and Inthential citizens of New York. The success of the company is therefore reasonnbly assured.
-The Union Trust Company of New York Is Ita elegant new building, at 80 Brondway, offers now facilities to its customers. This compaay will now give special attention to tho management of real estate. It also has new barglar and fire-proof vaults for the afe keeping of securities placed In Its custorly, Under the ablo manngement of Mr. Edward King as President, and a board of directors composed of our most prominent busiacss men, this company offers to wealthy individuals and estates every facility in taking care of thelr securitics or real estate.
- The Central Trust Company by advertisement to-day offers the Houston \& Texas Central stock not subseribed for by old stockholders to the holders of the "fioaliog debt" in accordance with the terms and conditions of the reorganization agreement.

Unitell States Sub-Treasary.-The following table show the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Recetpls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Ceri's. | Ourreney. |
| Oct. 18 | 2.146.020 |  |  |  | . 18.018 |
| H. 20 | 2,493,205 | 1,988.034 | 146,305, 000 | 15,832,572 | 5.0.18.016 |
| " 21 | 2,712, ${ }^{\text {2, }}$ | 2,06i3,335 | $146,27+960$ | 10,874, 267 | 5,929,13.4 |
| " 2.2 | 2,791,773 | 2,139.539 | 146.338 .366 | 17,389,511 | 6,0013,679 |
| - 23 | 3,448,266 | 2.610 .477 | 140,4 +1,792 | 18,223,684 | 5,976,868 |
| " 21 | 3,671,202 | 3,258,853 | 146,430,718 | 18,1:15,430, | 6,098,545 |
| Total | 17,656,910 | 14,912,461 |  |  |  |

Anetion Sales.-The following were rocently sold at auction by Messrs. Adrian H. Muller \& Son:


## 5 H.B. Clafinces. Sharmmen. 109 年 1023 d . Street Railway $C 0.237$

 40 Corn Exch. BK ...2514-253 50 Germ'n-Amer. Bkay of No $24 \mathbf{Y}^{3} 2$ 100 The Consol. Telegraph \& 50 Elecirical Suloway Co.. 25 50 N.J. 11 eat'g Construction 10 \&outhern Bat......... $\$ 1$ per ${ }^{\text {ah }}$ $\$ 10,000$ Cy of Elizabet$\$ 10,000$ C'y of Ellzabeth N.J.s
4s, Adjustm't, 1922 \$2,0vo Adersey City, N. J. $6.84^{7}$ \$2,000 dersey city, N. J. 68, F.\&A. . \$920.50 Cy of Rahway, N.J.
after 1887. M. \&N.....768sinto
-N. Y. and Brooklyn Gas Securities-Brokers' Quotations,

| GAS COMPANIES. |  | $A$ | GAS COMPANIES. | 1 B1 | $\Delta \mathrm{Ax}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas-Light... | 120 | 123 |  |  | 193 |
| Clizens' ${ }^{\text {Gas-LISht....... }}$ | 108 | ${ }_{108}^{100}$ | Whilamsbur | 129 | 131 |
| Consolidated oras.......... | 100 | 101 | Metropolitan (itipookly ${ }^{\text {a }}$.. | 108 | 110 |
| Jersey city \& Hobokra.. | 175 | -1150 | Funton Manalcipal | i330* | 130* |
|  | 1200 | ${ }_{1}^{128}$ | Donits |  | 5 |
| Nassan (Brooliyn) | 180 | 102 | Equi | 108 | 10 |
| Scrip............. |  | iou' |  |  |  |

## gixulitug aud gixuaxcial.

## Spencer $\underset{\text { gaskress }}{\text { Trask }}$ \& Co.,

Nos, 16 and 18 Iroad Street, New Kork CItJ. ALBANY, N. Y.: SARATOGA, N. Y: PROFIDENCE RR, IL: TIEANSACT A GENEIRAL IBANIEING IBUSENESS. All clagses of Socuritles Bought and Sold on Commisslon. Spectal
attonulon iron investmant Saouritles. Direot wire $w$ onoh oflco and to Phifadelphia, Boston and Chioaro.

## SPECIAL NOTICES.

WPCITE 1RONDS AND OTHIEIt TIIEST-CLISSINVESTmonts adapted for sarlags' banaks, trust finuty, anil earofill Lavestmgata of Indivtduals are mado a promtnoat spustatty in tho huslness of Mersts. BLake Broz. \& C'o. Brakorg, of Nuw York an 1 Bo, ton. Soe eard lo the columas of tho. Cirnoniote.

## The 霓ankexs' Gazette.

DIVIDENDSs


WALL STIREET, FRIDAY, OCTOBER 24, 1890-5 P. M.
The Money Market and Financial Sitnation.-The monetary situation in London seems to hare improved and the Bank of England has again refused to advance its rate of discount. In our own market the shipments of currency West and South by the banks are yet somewhat in excess of their receipts, but not nearly as much so as in previous weeks, and it is expected that the tide may soon turn, or at least that the outfiow will be reduced to small proportions.

The general business activity and the real estate booms in Western and Southern cities may have quite as much to do with the demand for currency as the legitimate trade requirements for moving grain and cotton. Almost every one in the lire towns of those sectious is interested more or less in enterprises and speculations, and there is a large demand for money to carry all these matters.

Our stock market after a better feeling in the first few days of the week was again depressed on Thursday and to-day by the break in Sugar Trust Certificates and Chicago Gas, as well as by the closer working of the money market. We are going through something of the same experience which we had in 1889, when the stock market was so frequently demoralized by a heavy decline in some of the "Trust"specialties. The chief feature in every advance or decline of this class of speculative farorites consists in the fact that the outside public is absolutely ignorant of the financial status of the concerns, and are obliged to buy and sell in the dark, while insiders have access to all the acconnts.

The formation recently of a syndicate to take a large amount of Américan stocks held by overloaded parties in London was noticed in the Sun of Thursday. The amount named was $\$ 25,000,000$, and the general fact seems to be admitted by wellinformed bankers here, though for obvious reasons no particulars are given.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 8 per cent, 6 per cent having been a fair average. To-day rates on call rrere 3 to 8 per cent. Prime commercial paper is quoted at 6@61/2 per cent.
The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 192,000$, and the percentage of reserve to liabilities was $84 \cdot 94$, a arainst $33 \cdot 08$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France lost $12,575,000$ francs in gold and $1,900,000$ francs in silver.
The New York Clearing House banks in their statement of Oct. 18 showed a decrease in the reserve beld of $\$ 1,810,600$, and a deficit under the required reserve of $\$ 917,250$, against a surplus of $\$ 3,155,225$ the previous week.

|  | $\begin{gathered} 1890 . \\ \text { oct. } 18 . \end{gathered}$ | Differen'sfrom Prev. vecel: | $\begin{aligned} & 1889 . \\ & \text { Oct. } 19 . \end{aligned}$ | $\begin{aligned} & 1889 . \\ & \text { oct. } 20 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $60,812,700$ | ...... | $60,762,700$ | $0.8$ |
| Burplus | 62.331.600 |  | 55,945,100 | 51.586,000 |
| Loans and dise'ts | 406,082,500 | Dec. 710,400 | 397,812,100 | 394,053,600 |
| Cicculation. | 3,521.400 | Dec. 2,500 | 3,985.900 | 6,491,300 |
| Fet depos | 403,517.700 | Dec. 3,224,600 | 404,954,200 | 421,854,300 |
| Epeetie | 80.342,800 | Dec.4,737,700 | 71.792 .500 | 91,231,300 |
| Legal tenders.... | 20,187,400 | Inc. 427,100 | 30,363,30 | 28,090,800 |
| Reserre hel | 100,530,200 | Dec.4,310,600 | 102,155,800 | 122,372,100 |
| Legal reserve | 100,579,425 | Dec. 806,150 | 101,233,550 | 105,471,075 |
| Surplus reserve | Def.349,225 | Dec.3.504,450 | 917,250 | 16,901,025 |

Foreign Exchange.-Only a limited business has been done in sterling exchange, but the market has been generally firm, posted rates having advanced. The close is easier. Actual posted rates having advanced, The close is easier. Actual rates are : Bankers' sixty days' sterlin
$4853 / 4 \times 486$; cables, $4861 / 24863 / 4$.
Posted rates of leading bankers are as follows:

| Oclober 24. |  |
| :---: | :---: |
| Prime bankers' sterling bills on London.. |  |
|  |  |
| Documentary commercial...... ......... |  |
| Paris (franes).................................. |  |
| Amsterdam (gulders) ..................... |  |
|  |  |


| Sixty Days. | Demand. |
| :---: | :---: |
| 482 | $486{ }_{2} 0487$ |
| $\left\lvert\, \begin{array}{lll} 480 & 84 & 80 L_{2} \\ 4799_{1} & 24 & 80 \end{array}\right.$ | -......... |
| 5 2318 ${ }^{\text {¢ }}$ 2212 | 5205950 |
| 40 2401ヶ | $40^{1} 4{ }^{\text {d }} 401516$ |
| 9438 a 915 | $953{ }^{3} ¢ 951_{2}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $1 / 4$ discount, selling par; New Orleans, commercial 50c. discount; bank, par: Charleston, buying $3-16$ discount, selling par; St. Louis, 90 c. per $\$ 1,000$ discount; Chicago, 50 c . per 1,000 discount.

United States Bonds.-Government bonds have been firm the registered 4 s closing $5 / 8$ of a point higher than last week.

The Secretary of the Treasury has purchased this week $\$ 1,293,850$ of the $41 / 2$ per cents, making the total redemptions to dato under circular of Oct. $9 \$ 2,643,050$.
The daily purchases are shown in the following statement kindly furnished us by the Treasury Department:


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

*This is the priee bld at the morning board; no sale was made.
State and Railroad Bonds.-State bonds are firm, some issues showing an improvement in price. The sales have been: Arkansas 7s, Central RR. issue, $\$ 3,000$ at 7; Louisiana consol. $4 \mathrm{~s}, \$ 4,000$ at $911 / 2$; North Carolina special tax, trust receipts, $\$ 20,000$ at $5 @ 61 / 4$; South Carolina Brown consol. 6s, $\$ 1,000$ at $1001 / 8$, and 6 s , non-fundable, 855,000 at 4; Tennessee settlement 3s, $\$ 5,000$ at 72 ; Virginia 6 s, deferred trust receipts, $\$ 14,000$ at 812@9.

Railroad bonds bave been sparingly dealt in, but are fairly firm. Prices rather tended upward till yesterday, when with the weakness in the stock market there was a fractional decline. Atchison incomes were then particularly weak, and fell to $553 / 4$. Rock Island 5s declined in a notable manner on Tuesday from 101 to 99 , "seller 60 days." They are said to have been forced down in order to affect the price of the stock. Richmond \& West Point Terminal and Tennessee Coal \& Iron issues have partially recovered from their recent tumble. Elizabeth. Lexington \& Big Sandy 6s, on the other hand, sold down to 88-the lowest yet this year-and St. Paul 4 s touched 881/2. To-day prices close irregularly, some higher, some lower than last week.
Rallroad and Miscellaneons Stocks.-So far as railroad stocks are concerned, a more hopeful feeling existed at the Stock Exchange early this weck. The falling off of over $\$ 4,000,000$ in the bank reserres by Saturday's statement (the 18th) received little atteution, while the agreement of the roads in the Northwest to advance their trausportation rates was looked upon as buding much good. The report of this agreement on Wednesday produced higher prices and considerable strength. On Thursday the drop in sugar certificates led to a sympathetic decline in most of the actire stocks, and to-day the depression was carried still further under a closer money market, but there was a decided recovery before the close.
Prior to Thursday the improving prospects of an early adjustment of rate difficulties had placed the grangers in better request and at higher prices. Atchison and Missouri Pacific were also strong, and the Vanderbilts well supported. The bears drove Rock Island down to $753 / 4$, but it was subsequently up to $781 / 8$. The Villard stocks have been a feature of the market, Northern Pacific especially being purchased freely and advancing in price. Germany is said to have been buying this stock liberally. North American (whose assets, it will be remembered, include a large amount of Northern Pacific securities) rose in company with Northern Pacific, but with the rest of the market fell off to-day, closing at $341 / 4$, the same as last week. Mobile \& Ohio securities (bonds as well as stock) have been in favor, the stock reaching the highest price of the jear.

Sugar certiticates have been vulnerable, and yesterday on heary sales took a tumble of six points. To-day they opened at $663 / 4$, fell to $613 / 8$, then rallied, closing at $671 / 2$ against $743 / 4$ last week. Rumors of the possible appointment of an unfriendly receiver and of interference with the proposed reorganization, started the selling movement, which is reported to have been carried further by large sales to realize. Chicago Gas rose on the declaration of a dividend, but afterwards drooped on stories of more litigation. Citizens' Gas has been above par for the first time in 1890.
Silver has been very weak, notwithstanding larger purchases by the Mint. It closes at $1053 / 4$, against $1101 / 4$ last week.

The Secretary of the Treasury has purchased this week 1.362,000 ounces of silver, at prices ranging from \$1.0498@ $\$ 1 \cdot 0967$. The purchases, as officially reported, took place as follows: On Monday 647,000 (out of $1,217,000$ offered), at $\$ 1.0940$ @ $\$ 1 \cdot 0967$; on Werlnesday 515,000 ounces (out of $1,274,000$ offered), at $\$ 1 \cdot 0925 @ \$ 1.0944 ;$ to-day 200.000 (out of $1.050,000$ offered), at $\$ 1 \cdot 0498$. The total purchases in October aggregate $8,820,000$ ounces.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending OCTOBER 21, and aince JAN. 1, 1 wDO.


These are the prices bid and asked; no sale made at the Board. § Prices irom both Ezohangen.
TEx rigits.
x Ex dividerd.

## NET YORK STOCK EXCHANGE PRCOE; (Continuol)-INACTIVE STOOKS. ( Indicites actuxl sales.)

| Inactive stocke. TI Indicates unlisted. | Oct. 24. |  | \| Range (sales) in 1890. |  | Inactive stocis. TI Indicates unlisted. |  | Oct. 24. |  | Range (sales) in 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bld. | A8k. | Loverst. | Highest. |  |  | Bid. | Ask. | Lowest. | \#ighe |
| Hailroad stoeks. |  |  |  |  |  |  |  |  | 1511. |  |
| Alabama \& Susquelhana......... 100 | 160 |  | 160 Apr. | $35 \text { M1r. }$ |  | Preferred. |  |  |  |  |
| Atlanta \& Charlote Air LT.... 100 | 96 <br> 120 | 99 | ${ }_{128}^{88}$ Jau. | 120 ${ }^{912}$ |  | (ensselacr \& 8aratoga al...100 |  |  | 179 |  |
| Bostond © N Y. Alr Line pref....iöo |  |  | ${ }_{1012}^{120}$ Jan. | 107 Juve |  | t. Joseph d Grana sia |  | 312 |  |  |
| Brooklyn Elovate | 30 |  | ${ }^{37} 5^{\text {2/4 }}$ J ${ }^{\text {J }}$ | ${ }^{39}$ Jin ${ }^{\text {July }}$ |  | ${ }_{\text {t }}$ |  |  |  |  |
| ${ }_{\text {Brex }}$ | 74 | ${ }_{751}$ | ${ }_{75}{ }^{\text {a }}$ Oct. | ${ }_{80}{ }^{\text {a }}$ Apr. |  | Outh C |  |  |  |  |
| Burl. Cedar Rapi | ${ }^{25}$ | 35 | 25 Jab. | ${ }^{35}$ |  | oledo P |  | 17 | Jan | $22^{2} \mathrm{May}$ |
| Ceilifor Falle |  | 7 | ${ }_{2} 10$ Mar. | ${ }_{5}^{112}$ Nay May . |  |  | 52 |  | 38 Jan. |  |
| Clicreland \& Pittsburg.......... 50 | 150 | 155 | 154 Mar. |  |  | Miscell |  |  |  |  |
| Des Moines \& Fort Dodge....100 | 5 |  |  |  |  | duerican Rank |  |  | 147 Oct. | $156{ }^{\text {Jap. }}$ |
|  |  | 25 | 18 Feb. | 27 |  | merican Ca |  |  |  |  |
| Duluth 9. ${ }^{\text {gh }}$ | 17 | 7 | ${ }^{4}{ }^{5} 8.8 \mathrm{Mar}$. | 15 |  | merican Coil | $7^{12}$ |  | 17 Oct. |  |
| Prosterredit |  |  | ${ }_{22}^{174}$ Oct. | ${ }^{2414}{ }^{274} \mathrm{May}$ |  | Preferred ${ }^{\text {a }}$ |  |  |  | ${ }_{20}{ }_{20}{ }^{\text {Maray }}$ |
| Prsferred. |  |  | ${ }_{95} 5_{8}$ Mar, | 10312 May |  | Am. Telegra |  |  | 82 oct. |  |
| Georgia Pacif | 7 | 9 | ${ }^{11}$ 3 June | ${ }^{1424} \mathrm{Mar}$ (1) |  | Americau ${ }^{\text {To }}$ |  | 100 | ${ }^{93} 8$ Sept | ${ }_{1}^{100}$ |
| Hrouston ${ }^{\text {T T }}$ |  |  | Oct. | 7 May |  | Cruswiuk |  |  |  |  |
| Illinois Cent | 90 |  | ${ }^{95}$ Oct. | ${ }^{99^{21}}$ Mar. |  | Commerctal Ca |  |  |  | $105{ }^{2}$ June |
| Kanawha e |  | 17 |  | 16 Oct. |  | Couso |  |  |  |  |
| Keoknk Preferted | ${ }^{1}{ }_{4}$ |  |  | ${ }_{13}{ }^{6}$ |  | - | 20 |  |  |  |
| K1ngstun d |  |  | 11 oct. | ${ }^{2412}$ Jan. |  | Taryland | 14 | 16 | 13 Jan. | 16 Feb. |
| Maysevilc st |  |  |  | ${ }^{33} 5^{14} \mathrm{Aug}$ May |  | - |  |  | ${ }^{80}$ Mar Mpr. |  |
| Preferred. | 110 |  | 115 | 115 July |  | evtario silver |  |  | ${ }_{36}^{76_{2}}$ Japr. | ${ }_{47}^{112}$ Ofil. |
|  |  |  |  |  |  | Oregon Improvement., pref.... 100 |  |  |  | 100 Apr. |
| Mara. ${ }^{\text {Prenerred. }}$ | ${ }_{90}$ |  |  | ${ }_{8012}^{19} \mathrm{Mar}$. |  | Pemusy vaur Coal............ 50 |  |  |  |  |
| Memphis © Cli |  |  | 58 Ang. | ${ }_{6}{ }_{8}{ }^{\text {a }}$ Apry |  | ortal Icle |  |  | ${ }^{1}{ }^{\text {May }}$ | ${ }^{65}$ June |
|  |  |  |  |  |  | Preferr |  |  |  | ${ }^{9{ }^{\text {912 }} \text { ( June }}$ |
|  |  |  | ${ }_{17} 3_{1}$ Feb |  |  | cxersered Pacif |  | 2 | 3512 $172{ }^{12} \mathrm{O}$ |  |
| Ha \& Ea | 8 |  | ${ }_{\&}^{10}$ Apr ${ }_{\text {Appr }}$ | 115 Jum |  | J. 8. Express |  |  | ${ }_{6}^{65}$ |  |

NEW YORK STUCK EXCHANGE PRICES.-STATE BONDS OCTOBER 24.




*These ar the prices bld and asked; no eale was macio finlisted. §And accmedinteres1. A Latest price this week.


At.Top.\&B.F.-100-5T. 4 g .1989 J \& 2t.Top.\&8.F.-100-yT. 4 g .1989 J \& J J
 Can. Soutb.-1st guar., 5 . Central or Coneol of N . General mortgage, $5 \mathrm{q} . .1902$

## do mortage, 5 s .

Am. Doek \& limp., 5日....
lies. \& Ohlo. -M
1st consol, $5 . \mathrm{g}$.
R\&A.Div.1.g........... 1939 A
do 1 1st con. g., $4 . .1989$ J 2 d con. ${ }^{3-4} \mathrm{~g} . \cdots$.
Chice. Burl. \&Q.-Cen. Debenture 5 s .
Febraska Extension
Chic. \& E. I11.-18t, 8. f., 68.1907 J Consol. 6 E ..
Chlc. Ga . L. \& C. 1 St, 5
Chic. Mas. L. \&t. P. - Con. 78.1905 1at, Southrest Div.-6s.. 1909 J 19t, So. Min, Div.-6s... 1910 J 1at, Ch: \&Pac. W.Div.-5. 1921 J Chic. \&NO. RIJ. Div.-5s 1926 J Wis. \& Minn. Div Terminal, 5 g . Gen. M. 4 g.,
Minw. Nories A.... 1989 J 18t, con., 68............. 1913 Coupari, geld, 7 s
Sinking fund 6 s .
Sinking fund $58 . . .$. 25-year deben
Chic. Peor 48 …...........1909 $196^{\prime}$
Chic. Peo. \& St. Lauls- 5 g. 1928 I Chic.St. In \& Pitt. $5 \mathrm{Son} . . . \mathrm{F} .1934 \mathrm{~J}$
Chlc. St. P. M. \& $0 .-60$
C. C. O. \& I,-Consol. col. Coal \& Iron- 6 g . Colorado Mdd d-Con. 4 g . General 6 g -Con.og. 1931 Donrer \& Ris Gr.-1st, 7 g .1900 J Det. Bonsel. ${ }^{4} 4$ g........... 1936 J Det. Mae. ©M.- L'd grants. 1911 A Dul. \& 1ron Range-56.... 1937 A Dul. Bo. Bh. \& Atl.-5 G....1937 J Knosvilie \& Ohis-6g.-1925 J J Etiz. W. dex Denv. City-6 g...1921 JI Gal. H . dSan An. - W.Div.ist,5 g. M Man. \& St. Jos.-Cons. $68 . .1911 \mathrm{~A}$ IIlinois Central-4 4. Coupon, 6 g ., trust re Iowa Central-1st, 3 g . Kinge Co. El, $-1 \mathrm{st}^{2} 5$ Laclede Gas- 1 st, 5 Lake Erle a Hest-5 g.... 1919 J Consol. coup., 2d, $78 . \ldots \ldots 1903 \mathrm{~J}$ Long Istand-1st, con., 5 g - 1931 , Louisर. \& Nashr.-Con. 78.1898 J N. O. \& Mob.-1st, 6 g
E. H. \& N. -1 st, 6 g General. 6 g ............. $19190^{\mathrm{J}}$ Collateral 1urust, $5 \mathrm{~g} . . . . .1930 \mathrm{~J}$
Louis. N. A. © Ch. $-1 \mathrm{st}, 6 \mathrm{Gi} \mathrm{\theta} 1910 \mathrm{~J}$
Consel., 6 g .
Monis. St. L. \& Texas- 6 g.
$1 \mathrm{st}, 6 \mathrm{~g} . .1908 \mathrm{~J}$
Mich. Cent.-.................. 1899 , 19 Mil Lakesh. \& W.-.i....... 1902 M \&
M. K. \&T.-18t $48, \mathrm{~g}$. Cona@1, 6 g., trust rec.....1990. 1920 J
Mo. Pactic-ist, con., 6.1920 J
Pac, of Mo.............. 1906 Mt, 4938
Mobile \& Ohio-New, $6 \mathrm{E} . .1927 \mathrm{~J}$
Mntual Union Tel. $6 \mathrm{sm} . . .1931 \mathrm{M}$ \&


Railroad and Miscel bonds.
$\left|\begin{array}{l}\text { Interst } \\ \text { Period }\end{array}\right|$
Clos'ng
Price
Oct. 24.

| Closing |
| :--- |
| Price |
| Oange (salcs) in 1800 |

N.C.\& S. L.-Con.-Con. 5 g .1928 A \& O

NEIY YORK STOCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-OCTOBELR 28.


## Investment siaitroad gixteligexte．

The Investoris＇Supplement，a pamphlet of 150 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 published on the last Saturday of every other month－viz．，January，March，May，July，September and November，and is furnished without extra charge to all regular subscribers of the Chronicle．Extra copies are sold to subscribers of the CHRONICLE at 50 cents each，and to others at $\$ 1$ per copy．

The General Quotations of Stocks and Bonds，occupying six pages of the CHRONICLE，are published on the third

G

$$
\left\lvert\, \begin{aligned}
& 1 \\
& I \\
& I \\
& 1 \\
& 1
\end{aligned}\right.
$$ Saturday of each month．

RAILROAD EARNINGS．

| Ro | Latest Earnings Reporled． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treek or 1fo | 1890. | 1889. | 189 | 889 |
|  |  |  |  | \＄ | \＃ |
| Alab＇ma Miner＇ | 8eptem | 219，319 | 215：224 |  |  |
| Allegheny Va | August． | 242，3＋9 | 215，224 | 1，676，512 | 1，519．569 |
| Hali owned | 2 L Wk Oc | －37，343 | 28. | 1，232，387 | 19，838，499 |
| Total system． | 2 dwk Oct． | 763，27 |  |  |  |
| St Lu \＆ | 2 d WE Oct． | $148,975$ | 139，107 | 4，997，998 | 4，522，018 |
| Halfowned． <br> Tot．8．L．\＆S．F． | 2d wk Oct． 2d wk Oct． | $\begin{array}{r} 36,655 \\ 185.630 \end{array}$ | $\begin{array}{r} 27,626 \\ 166,733 \end{array}$ |  | －5，018 |
| Agg．to | 2d wk Oc | 948，907 |  |  |  |
| Atlanta \＆Char． | August． | 140，319 | 116，241 | 1，0707，804 | 9383,292 |
| Attanta \＆Flor＇a | Septen | 15，157 | 9.0 |  |  |
| Attlanta \＆Wanvilu | Reptem | 46.5 | 43，10－1 | 326，875 | 00．955 |
| B．©O．EastLines | 8 8， | ，703，0 | 623 | 13，85 | 89 |
| Western Lines 8 | 8eptem |  | 55 | 4．192，194 |  |
|  | Septem | 96．5 | 79， | 18，049，957 |  |
| al．\＆O．gouth | 2 wk | 31 |  |  |  |
| Balt．\＆Potomar | August | 142，485 | 135， 1 | 1，114，536 | 1，017．831 |
| Buit．Roch dirliti | Septem | 86.280 | 70，7 | 743,029 | 582，112 |
| Bur．C．Rap，\＆N． | 2 d wk Oct． | 81，607 | $\begin{aligned} & 38,912 \\ & 86,330 \end{aligned}$ | $\begin{aligned} & 1,670,438 \\ & 2,464,391 \end{aligned}$ | $\begin{aligned} & 1,529,293 \\ & 2,241,364 \end{aligned}$ |
| Burl．© Northw． | Angust． |  | 9，684 | 38, | 42.252 |
| Burl．\＆Western | Allgust | 16，852 | \％ 119 | 39 |  |
| Camden \＆Ati | Angust | 161，667 | 154，495 | 592 | 6 |
| auadlanPactific | $2 \mathrm{~d} \pi \mathrm{k}$ Oct． | 397，000 | 385，000 | 12，290 | 11，499，777 |
| Op．F＇rsYad．Val | 2 d Wk Oct． | 16，559 |  | 431 |  |
| en．RE．\＆Bg．C | 4th wk Sep | 300，792 | 258，4 | 5，990，121 | 8 |
| Central of N． |  | ，295．534 | ， | 8,675 | 8，722，031 |
| Central Pacifi | Augus | 1，637，457 | 1，521，264 | 9，970，502 | 0，123，192 |
| Central of 8 ． Centr＇l Verm＇ |  | 7.901 |  | 75，758 |  |
| N．Lond | Wk Oct | 11 |  |  |  |
| Ogd．d．LakeCh | Wk Oct． 11 | 17，175 | 14，99 |  |  |
| Tot，system． | Wk Oct． 18 | 96，114 | 95，751 |  |  |
| Char．Cin，©Chic | Au |  |  |  |  |
| Charlest＇n \＆Say | Augus | 12，302 | 34，9 | 451 | 8 |
| har．8um．\＆Ne | Anlus | 5，937 |  |  |  |
| hatt＇n＇ga Uni＇u |  |  |  |  |  |
| heraw，\＆D | Angu |  |  |  |  |
| Ohes．d Ohl | 2 wk Oct． | 164，782 | 138，674 | 5，990，974 | 4，678，922 |
| Ches，O．At 8. | Septemb＇r． | 205，299 | 201，256 | 1，531，287 |  |
| Ones，d Lenoir | August | 7，245 | 6，448 |  |  |
| hle．\＆Atlantic． | 41hwkAug | 72.833 | 70.183 | 1，801，732 | 1，431，659 |
| Ohle．Burl．\＆ | August | 3．016，2 | 3，236， | 22，674， |  |
| chic．E East． 7 | 2d wk Oct． | 2，862 | 61，206 |  |  |
| hic．Mill \＆st． |  | 616，500 | 661，919 | 20，752 |  |
| Chic．AN＇thw＇n． | Septem | 3，030．659 | 2，555，590 | 20，376，037 | 8．509．057 |
| le．Pc |  | 33，285 | 30，691 | ， |  |
| Chic．Rock I．\＆1． | Septemb＇r． |  | 74 | 12，531 |  |
| Ohle．st．L．\＆ritt． | Septern | 622.1 | 552，193 | 4，947，554 | 4，164，966 |
| Ohle．St．P．\＆K．C． | 2 d wk Oc | 98，4．51 ${ }^{\text {d }}$ | 28520 |  |  |
| Chiest． P M．so． | August | 596．173 | 576，160 | 4，141，762 |  |
| Chle．\＆W．Mch． | 2 drk Oct． | 34.334 | 27，971 | 1，226，339 | 1，074，625 |
| Chippewa Val．． | Septemb | 20，852 | 18，549 |  |  |
| Cin．Ga，\＆Ports． | Septern | 6，531 | 6，975 |  |  |
| Cin．Jaek \＆Mae． | 2 dwk Oct． | 13，810 | 14，227 | 521 | 2 |
| Cin．N．O．\＆T．P． | 2 dWk Oct． | 93，647 | 81，505 | 3，449， |  |
| Ala．Ot．Sonth | 2d WF Oct | 30，021 | 38，114 | 1，495，957 | 1，111，370 |
| N，Orl．\＆i N．E． | 2d Wir Oet | 22，615 | 21，613 | 951，620 | 762，151 |
| Vicks， Sh | ${ }_{20}^{2.1} \mathrm{wk}$ |  |  |  |  |
| Vrlanger Sy | 20 | 13 | 19，526 | 8 | 430，205 |
| inn．Northy |  | 18 | 174. | 6，8 | 5，985，389 |
| Cin．Wab，©Mich． | $18 t$ wk Oct | 12，3 | 11，629 |  | 405，931 |
| Clev．AkrenidCo． | 2d wk Oct． | 17，729 | 15，270 | 661,112 | 588.531 |
| Clev．\＆Caul | septew | 59.500 | 42，477 | 412，490 | 318，301 |
| Cl．Cin．Cu．eht 1 | 2 mkg Ott． | 264，007 | 258，070 | 10，201，024 | 9，738，703 |
| Peo．\＆East＇r． | 2 d Wk Oct． | 31，516 | 31，379 |  |  |
| elor．Miarland． |  |  |  |  |  |
| Col．H．Y．\＆Tol． | Septen | 301，965 | 243，143 | 2，154，709 |  |
| Colusa \＆1，ake | Septemb | 1，68： | 3，553 | 2，16，994 | 1， 19.571 |
| Covir．e Mac | sept | 14，307 | 8，374 | 102，183 | 68，316 |
| ay Ft．W．id | k | 40，187 | 3，${ }^{\text {a }}$ | 361，434 | 359，391 |
| en | 3 dwk 0 | 184，000 | 177，000 | 6，873，818 | 6，272，148 |
| Des M1． Des M． | Septem | 14，073 | 5，690 | 85，1 | 43， 459 |
| es． 13 L | Reltem | 24. | 18，471 | 161,21 | 131，254 |
| Det．Laus＇g \＆No： | 2 d wk Oct． | 2 2 ， 33 | 23，481 | 918．94 | 747 |
| Duluth S．S．ditil | 2d wk Oet． | 40，095 | 44，203 | 1，802，9 | 1，553，729 |
| K．Tenn．Va．dGa | June | 51．4．413 | 432，661 | 3，184，00 | 2．664，178 |
| Knoxy．\＆Oh | June ．．．．．． | 53，94．1 | 40，110 | 320，57！ | 278，498 |
| Total system． | 1st irk Oct | 163，155 | 146，728 | 5，565，566 | 4，600，50s |
| E1gin Jol．\＆E | Augu | 52，38 | 24，391 | 371，148 | 154，167 |
| Eliz．Lex．dEB．E． | Scpt | 74，692 | 69，409 | －606，30 | 606， 116 |
| Emplrede D＇bli |  | 4，340 |  |  |  |
| ar | 2dwk Oct． |  |  |  |  |
|  |  | 202，624 | 190，554 | 4．717，64？ | 4，304，520 |
| int．\＆P | 2 dwk Oct． | － 0 ， | 45，795 | 2，310，982 | 1．855．564 |
| Flor．Cent．\＆P． | 2 d Wh Oct． | 20，739 | 20，098 | 905，361 | 857，021 |

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## 

## ROADS。

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\section*{G

Gu
H
H I
 Interoe＇nle（Mx）
Iowa Central Iowa Ceutral．．
Iron Railway J＇R＇mv．T．\＆K．${ }^{\text {W }}$ KanawhadMich
Kan．C．Cl．\＆Sp K．C．F．S．\＆Mem．
K，C．Men．\＆Bir．
Kentucky Cent．
Keokntr
20 Knox．C．G．\＆L．
Kuox．
Kincolin L．Erie All．\＆ 8 \＆
L．Erie \＆West

＊  L．Rock \＆Mem． Louls 1slaud．．． Louis．\＆Mo．kiv

$$
\begin{aligned}
& \text { ous. Ev. \& St. } \\
& \text { onis. N. Ash } \\
& \text { ons. A \& Cl }
\end{aligned}
$$

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## 2

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Na
द Z!
Latest Earnings

｜ | Jan． 1 to Latest Date． |  |
| :---: | :---: |
| 1890. | 1889. |

zzzyz

| ROADE. | dintest diamings diequrved. |  |  | Jsh. 1 to Lutent Jhate. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17 c | $18!$ | 1899. | 1890 | 188\%. |
|  |  |  |  |  |  |
| gloux city |  |  |  |  |  |
| Bouth Carol |  | 152.006 | 181.985 | $1,072.431$ | อระว่ารม |
| 8 par Unt d Cul. |  | $11,358$ |  | $79,131$ | $73.490$ |
| Bo. I'meitle Co.- |  |  |  |  |  |
| Louls 13 We |  | 113,184 | 01,559 |  | 21 |
| Mor |  | +11,716 | 34.4097 | 3,3311,902 | $3,109,320$ |
| N. Y.J.EM |  | 2J.431 | 1.1,076 | 1229,352 | $9 \%, 129$ |
| Tex. \& Ni.l) |  | 17\%,141 | 15.1.175 | 1,209,003 | 1.030 .725 |
| Atuntio sys |  | 1,124,135 | 937,310 | 8,039,050 |  |
| Pabl ${ }_{\text {cose sym }}$ | A115 | 3,351,035 |  |  | 22,171.320 |
| Total of uft |  | 4,489,770 |  |  |  |
| $\begin{aligned} & \text { a. Ine. Itf:- } \\ & \text { No. Div, (Ca } \end{aligned}$ |  |  |  |  |  |
| Eo. Div. lif |  | 5.10,840 | 567,1014 | 1,152,430 |  |
| Arlzona 1) |  | 144,768 | 140,1:17 | 1,296,6450 |  |
| Now Mex. 1 |  | 73.153 | 75.1236 | $675,9.10$ |  |
| Braten 1. 1kn |  | 103,2x, | 177:151 | 210,911 | 758.719 |
| StBuy |  | 15,127 | 14.0 .4 | 41.394 | 00 |
| amulil | ptomb'r. | 10.5 | 94,196 | 762,0.4 | 866.516 |
| ykeus | stember. | 70,636 | 88,424 | 709,066 | 616.185 |
| Tal.c Coosa |  | 5,548 | 4.489 | 57.129 | 12 |
| Teun. Mhifa | , | 18.220 | 15.571 | 151,158 |  |
| Texis d | d wk | 176,520 | 183.415 | 5,281. 4120 | ,854,017 |
| Tol. A.A.s N. | 3a wk Oct. | 18.095 | 20,083 | 923.589 | 771.492 |
| Col \& Cl | 3 l wk | 6,227 | 5.808 | 29.4,406 | 198,111 |
| O. Oblo C | 3 d w Oct. | 32,115 | 30.521 | 1,283.505 | 968,64.8 |
| al.s O.Cer | Septomb'r. | 8.979 | 7,026 | 77,714 |  |
|  |  | 20,455 | 21,643 | 733.271 | 16.334 |
|  | . | 33,250 | 26,024; | 1,180,264 |  |
| oldso. 1 Iay lster © Del |  | 2,770 | -,915 | 19.639 |  |
| Uuion Pueltic- |  | 51,974 | 49,735 | 251,004 | 217,233 |
| Or. E.L. \&U |  |  |  |  |  |
|  |  | 456,226 | 385,952 | 2,787.139 |  |
| St.Jo.\&(1)d |  | 18,025 | 25,325 | 1,038,191 |  |
| Un. Pne. D. |  | 500,3133 | 420.107 | 3,675,671 | 2,824,020 |
| All oth. $11 n 0$ s |  | 2,179,177 | 2.228,912 | 15,341,870 | 13,798,308 |
| To1.U.1'Sy | Augı | 3,873.914 | 3,786.677 | 27,613,026 | 24,264.651 |
| ent. Br.del | Allgll | 61,331 | 93,903 | 714.601 | 476.175 |
| Tot, cont'led | Augu | 3,938.245 | 3,890,530 | 28,327. | 740,820 |
| Montana Un.. | Aug1 | 86.020 | 72,926 | 601,194 | 476,530 |
| Leav.Top. 68. |  |  | 2,485 | 19,721 | -53 |
| Mat. Al, de 1311 |  | 3.45 | 3,068 | 23,108 | 21,244 |
| Joint.own' |  | 46.124 | 39,240 | 322,012 | 258,493 |
|  |  | 3,984,369 | 3,919,819 | 28,649,639 | 24,999,110 |
| S'kİds.eT | Senie | 230,67 | 198,9 | 1,051,546 | 1,633,990 |
| amout Val |  | 20,130 | 20,568 | 5,673 |  |
| - | 1 wk | 303,394 | 301.102 | 10,1 |  |
| abl. Chest. d |  |  |  |  |  |
| estern of Ala |  | - | 54,439' | 335,32\% | 85 |
|  |  | 237.761 | 245,379, | 1,140,275 | 1,065,541 |
| Pes | - | 626 | 61,302 | 697,970 | 549,100 |
| Wheellng | 3 l Wk |  | 20.207 | 2,819.898 | 30 |
| W11. Col. \& |  |  |  | 608,175 |  |
| Wisconsin Cent | 3d wk Oe | 112,906 | 103,554 | 4,144,468 | 331,479 |
| Wrightav.dete | pteu | 8,258 | 9,46 | 62,825 |  |

Ft. Waync Cin. \& Loulsville Included for both years sinee fuly 1 . an \& Bing. excluded operated since Jaly 21 n 1890 and Utlen Clin a Bing. Included for both years since July 1

Latest Gross Earuings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as folows:
For the 3 d week of October there is a loss on the 17 roads which hare thus far reported of $1 \cdot 32$ per cent, but this follows almost entirely from the decrease on the Northern Pacific and the St. Paul.


Colorado M1dIand
3*,200 33.051

21 veerli of Oetnber.
 betrolt Latha. de or al Duluth K. N. es Athanie. fivnanvillo \& [udlamab divinhe e Terrn Hanto Flint se l'ero Marquosbo Granal Ceniral de Jeuín Graud Raplos eIndina Otherlinen
Kanawha \& Mohigan Knn. Clity Clln. de Spr... Kanera O. Mein. \& Blrin Kenkuk de Weatern
Lake Erio o Western Litho ltork \& Memphis:. Lontsvi livnnst. \& Kt. L. Lomanv. in. Aib. \& Clis. houleville Atb. \& Chio.. Meruphis \& Cliarleston Mervplis dean Central Lexlean Natlonal
Mobllo \& 1 Birmiagham.
Yow York Ont. \& Wost. Now York Ont. \& Wost. Norlolk \& Western. Ohlo itiver
['eorm Decatur dêvanis Rleli. \& Danty. 18 roads). St. Josoph \& Gr. Island. 8t. 1. Alt. \&T. 11. Brehes st. Louls Ark. \& Texas.. Texas \& Paclito.. Toledo Col. \& Clicinnati Toledo leoria az Westorn Western (consol system

Total 100 roads) Net Inerease :500 p.e

| 1480. | 1 คู¢ | Inerresen, | therrecter. |
| :---: | :---: | :---: | :---: |
| ¢\%.05 | W7,408 | 1,453 | ,........ |
| 95.510 | 24.810: | 017 |  |
| 24.334 48.141 .7 | 23,441 | 857 |  |
| 46.141\% 6 | 41,203 7 (10, | 1,802 |  |
| 22,042 | 21,01\%5 | 1,oir |  |
| 64.291 | 43.705 | 10,450 |  |
| 30.738 | 20, (ray | 1140 |  |
| 52,4192 | 43, 184 | 3,710 |  |
| 11.512 | M, Him | 1315 6 |  |
| 6,0513 | 5, 4\% | 1.0077 |  |
| 0.813 | 6,220 | 8,003 |  |
| 100,246 | [11, $\times 46$ | 357 |  |
| 21.312 | 25,92t |  | 1 |
| \$.04) | 8.143 |  |  |
| 64.771 | 00,760 | 4.011 |  |
| 14.13.1 | 16,533 |  | 2.4 |
| 35,13.1 | 24,16t | 6,074 |  |
| 305,135 | 403.1:37 |  |  |
| 60.141 | 54,09]N | 1.873 |  |
| 68, 818 | 77.217 | 249 | 8.42 |
| +11,624 | 121,23.4 | 1,2491 |  |
| 711,451 | 65,411 | 14,010 |  |
| 7,0135 | 6.1:0 | 495 |  |
| 54.427 | 41,032 | 13,375 |  |
| 163,489 | 180,271 | 3, 110 |  |
| 110.579 | 101,779 | 8,707 |  |
| 17.361 15.181 | 15,941 | 1,380 111 |  |
| 334.475 | 307,250 | $27.2 \pm 5$ |  |
| 38.300 | 33,650 | 4.050 |  |
| 18,625 | 25,325 |  | 6,70 |
| 34.570 | 31.552 | 3,019 |  |
| 100,031 | 101.032 | 2.890 |  |
| 176.529 6,195 | 183,445 5,500 | 695 |  |
| 20,455 | 21,66: |  | 1.20 |
| 303,394 | 30.1102 |  |  |
| 74,300 | 75.100 |  |  |
| 7,820,721 | 7,456,936 | 408,641 | 95,8 |
|  |  | 372,7 |  |

372,785

For week ending Oetober 11

The following will furnish a comparison of tho weekly results for a scries of weeks past.
weekly oross earsinge.

- Increase. -
 $2 d$ week of July (86 roads). $6,207,527 \quad 5,670,066 \quad 531,401 \quad 9.36$ $\begin{array}{lllllll}3 \mathrm{~d} \\ \text { week of July } & (86 \text { roads). } & 0,165,112 & 5,845,386 & 610,720 & 10 \cdot 60\end{array}$ $\begin{array}{llllll}4 \text { th week of July ( } 88 \text { roadsi. } & 9,109.030 & 8,313,137 & 886,793 & 10.06\end{array}$ lst week of Ang. (89 rond8). 6,725,583 6,259,253 460,300 $7 \cdot 45$ $2 d$ week of Aug. ( 80 roads). 7,303,021 0,603,292 640,639 9.01 3 week of Aug. ( 88 roads). 7,095,002 $6,731,056 \quad 363,010 \quad 5 \cdot 41$ th week of Allg. !89 roads). $9,864,371 \quad 9,577,831 \quad 286,540 \quad 200$ 1 st week of Sopt. ( 87 romis). $7,253,513 \quad 0,658,009 \quad 595,504 \quad 8 \cdot 9.4$ 2d week of Sept. (87 roads). 7,366,058 0,058,088 407,970 5.86 3d weak of 8ept. ( 91 roads). 7,67,8,874 $7,136,015 \quad 535,259 \quad 7 \cdot 50$ 4th week of sept. (84 roads). $0,786000 \quad 8,779,540 \quad 1,006,460 \quad 11 \cdot 46$. $\begin{array}{llllll}1 \text { st meek of Oct. ( } 90 \text { roads). } & 7,829.721 & 7,450,936 & 372,785 & 5 \cdot 00\end{array}$ $\begin{array}{llllllllll}2 d \\ \text { week of Oct. (17 roads). } 2,006,431 & 2,033,371 & \text { loss26.037 } & 132\end{array}$

Net Faruings. Montlily to La es: Hates.-The table following shows the net earnings reported this week, A full detailed statement, including all roads from which monthly returns can be ohtained, is given once a month in these columns, and the latest statement of this kind will be found in the ChRONICLE of October 18. The next will appear in the issue of November 22.

|  | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $1889 .$ | $1890 .$ | $1889 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Col. II. Val. \& | 280,001 | 252.796 | 108.736 | 46 |
| Jan, 1 to Aug. 31. | 1,852,744 | 1,509,207 | 833,259 | 641,693 |
| Det. Bay Olty \& Al. . Sep | 41,989 | 35,574 | 18.580 | 13,128 |
| Jan. 1 to Sept. 30... | 413,268 | 387,548 | 195,645 | 170,163 |
| Lex. \& Big San.An | 85,554 | 80,208 | 46,061 | 24,340 |
| Jan, 1 to Ang. 31. | 531,617 | 536,707 | 220,444 | 103,110 |
| lowa Central........Aug. | 150,252 | 137,328 | 46,599 | 38,337 |
| Jan. 1 to Aug. 31. | 1,016,641 | 018,129 | 276,377 | 163.827 |
| July 1 to Aug. 31. | 275,430 | 248,252 | 69,452 | 75.258 |
| Keokuk \& Westorn. Ang. | 35,893 | 34,979 | 14,251 | 13.836 |
| Jan. 1 to Ang. 31 | 227,838 | 214,462 | 67.898 | 50,815 |
| Rome Water. \& Ogd.Ang. | 386,055 | 391,925 | 189,130 | 197 |
| Jan. 1 to Aug. 31 | 2,607,485 | 2,274,691 | 1,081,759 | 913.102 |
| Oet. 1 to Aug. 31 | 3,586,138 | 3,153,639 | 1,547,06-1 | 1,312.449 |
| July 1 to sopt. 30. | 1,112,499 | 1,068,230 | 506,159 | 492,651 |
| Sav. Am. \& Mout.Sc | 43,689 | 15,763 | 21,944 | 5.303 |
| Jan. 1 to Sept 30. | $254.542$ | 93,035 | 119,648 | 31,816 |
| July 1 to Sept, 30... | 113,527 | 37,0\%0 | 56,102 | 13,991 |
| tateu I. Rapld Tran. Sept | 103,285 | 07,351 | 47,461 | 44,003 |
| Jan. 1 to Sept. 30. | 810,911 | 758.748 | 309,527 | 030.933 |
| July 1 to 8ept. 30. | 388,080 | 350.407 | 119,567 | 106,0 |
| Tenn.Conl \& Iron Co. Sept. |  |  | 63.800 | 14. |
| Jan. 1 to Sept. 30.. |  |  | 648,509 | $\begin{array}{r} 46,400 \\ 4=3,600 \end{array}$ |
| Feb. 1 to Sopt. J0... |  |  | 512, 200 | 425,000 26,303 |
| Ulster \& Delaware.Aug. | 51,074 | 49,735 | 26,829 | 26,309 97.330 |
| Jan. 1 to Ang. J1... | 251.603 | 217.233 | 08,933 | 97.3 |
| W.Va. Cent. \& Pitts. Eept. | 91,696 | 61,302 | 31,355 |  |
| Jau. 1 to sept, 30... | 697,970 | 549,106 | 240,619 | $169.0$ |
| Whitebrst Fnel Co. Altg. |  |  | $\begin{array}{r} 14.574 \\ 108,083 \end{array}$ | 10,089 |
| Jan, 1 to Ang. $31 .$. |  |  | 10.0.92] | 17,60.1 |

Surplas. - The fulluwing ropde in
Interest Charges and Surplas.-The following ropds, in addition to their gross and net earnings given above, atso report charges tol interest,
abore or below tlose charges.

## ANNUAL REPORTS.

## Chlcago \& Eastern Illinols Railroad. <br> (For the year ending June 30, 1890.)

The report of Mr. H. H. Porter, Chairman of the Board of Directors, says that the "present favorable financial condition has been brought about by passing all dividends before a floating indebtedness was created in attempting to maintain them. This company, under varied pressure of public sentiment, in common with all others, has continued to decrease its price for transportation until it only receives the startling price of 6 mills per ton per mile, with an average haul on all its business of only about 125 miles. Its rate for transportation of coal has been less than an average of 5 mills per ton per mile." * * * "This company has only been able to transport at the rate it has and live, in consequence of having at one time had part of its cost wiped out through bankruptcy; secured its terminal facilities in Chicago when prices were very much lower than they could now be had for; having low grades, enabling them to hatul more than the usual number of cars in a train, and all its equipment being modern. The railroad employees, seeing this large tonnage moving over the road, have been led to believe that the railroad was doing a very profitable business, and they consequently are in a continually uneasy state, asking that their wanes be increased."
"In my judgment, if the railroads of the United States could and would try to carry out in its entirety the Inter State Commerce law as now interpreted by the Railroad Commission, the result would soon be shown to be a possible benefit to a few of the strongest and best trunk lines, a great injury to the people as a whole, and bankruptcy to a majority of the companies. Consequently, it should be as early as practicable amended."
The President remarks in his report: "A contract for ten years was executed with the Evansville \& Terre Haute Railroad Company on' January 20, 1890, whereby the line between Chicago and Eransville may be operated as one continuous road. It is evident that a union of the two interests in harmonious operation will be conducive to greater earning results.
"The diminution from year to year in the average revenue per ton per miie bas brought the rate of compensation to a point where the gravity of the situation has a tendency to excite solicitude for the future of railway properties. The percentage of this decrease has been considerable during the past decade, but more radical and serious during the past three years within which the influences of the Inter-State Commerce Law and the effects of State legislation have been affecting the transportation problem.'
Operations, earnings and charges are shown below, as compiled for the Chronicle.

|  | 1888-89. | 1889-90. |
| :---: | :---: | :---: |
| Miles oncrated. | 471 | 436 |
| Passengers carrled, No. | 1,931,969 | 2,414,183 |
| Pastengers carried one mi | 28,016,887 | 33,334,883 |
| Rate per passenger per mile. | 1.76 cis. | 1.68 cts. |
| Frelght (tons) carried....... | 2,692,888 | 2,887,445 |
| Frcight (t)ns) carried one mile. | 338,479,666 | 360,245,767 |
| Rate per ton per mile........ | 0.61 cts. | $0 \cdot 60$ cts. |
| Earn'nfis- | \$ |  |
| Pass :ugers.. | 492,079 | 559,486 |
| Freight. | 2,066,364 | 2,163,639 |
| Mall, express and miscel!aneous | 161,489 | 188,598 |
| Total | 2,719,932 | 2,911,723 |
| Operating expenses and tares. | 1,724,547 | 1,731,369 |
| Net earnings. | 995,385 | 1,180,354 |
| income account. |  |  |
|  | 1888-89. | 1889-90. |
| Not earniugs | 995,385 | 1,180,354 |
| Other income. | 5,013 | 31,992 |
| Total | 1,000,398 | 1,212,346 |
| Interest on bonds. | 724,045 | 768,663 |
| Interest on floating debt. | ,505 | 2,851 |
| Dlvidends on preferred stock...........(6 p. e.) 267,912 |  | 200,061 |
|  |  | (3 p. 0.) 133,956 |
| Total | 1,214,580 | 1,103.531 |
| Baianc | dcf. 214,182 | sur. 106,315 |

## Concord \& Montreal Railroad.

(For the fifteen months ending June 30, 1890.)
The first report of this consolidated company says :
As the new corporation' succeeded to all property and right of both the Concord and the Boston Concord \& Montreal cor porations, the business done by both corporations since the last report of their directors to their stockliolders may be treated as the busiuess of this corporation. The report includes the result of the operations of the Concord Railroad and branches between April 1, 1889, and January 1, 1890, and of the Boston Concord \& Montreal Railroad between June 1, 1889, and said last-named date, and of the roads of this corporation between that date and June 30, 1890.
In pursuance of the authority given by vote February 20, 1890 , the directors have issuied bonds of the corporation in denominations of $\$ 1,000$ each, to the amount of $\$ 5,500,000$, dated June 2, 1890, due on the first day of June, 1920, with interest
semi-annually at the rate of four per cent per annum; and have made a mortcage of the property of the corporation to the Boston Safe Deposit \& Trust Company of Boston, Mass. in trust, to secure the payment of said bonds. They bave set apart the amount of $\$ 2,447,900$ of these bonds for the sole purpose of refunding and retiring the outstanding mortgage indebtedness of the Boston Concord. \& Montreal Railroad, amounting to the same sum.
A portion of the bonds have been sold and the proceeds have been used in part to fund outstanding floating indehtedness of the corporation, in part to make needed improvements upon and additions to, the property of the corporation, and in part to purchase stock of its side or branch lines. The remaining bonds are to be disposed of to meet maturing indebtedness, and the requirements of the road for improvements, according to the terms of the mortgage.
Of said proceeds the directors have expended the following sums in the purchase of stocks of side or branch lines of this corporation
Share
1,000 Whitefield \& Jefferson Railroad
.100,000
2,752 Lake Shore Railroad
$\begin{array}{r}279,913 \\ 48.550 \\ \hline\end{array}$

## $\overline{4,989}$

$\$ 505,041$
This corporation now owns all the stocks of said corporations, and operates their railroads in connection with its roads. The earnings are included with the other earnings, and no separate account is kept of them.
The earnings, expenses, charges, etc., for the fifteen months were as follows:

EARNINGS AND EXPENEES.
Larnings from-
Passcugers
Freight....................... $1,056,989$ Express, maij, etc......... 1, 130,264
Tolal carnings........
Operat'g exp's \& taxes.
. $\$ 2,775,60$

Nct earnings.

- $\$ 937,272$

Balance, surplus.......... ${ }^{\text {§ }}$ 262,181

* From this surplus is to be dedueted for now cars and locomotircs, $\$ 89,482$; renewals, $\$ 53,357$; improvements, $\$ 119,277$; total, $\$ 262,116$; leaving balance to profit and loss $\$ 65$.
general balance june 30, 1890.
Assets-
Construction

Equipment acconnt.
Con. © Mon. 4 s pled
C. © M. b'ds in truse
B.\& M.and B.\& L.acet

Casli \& misccilancous.
Stack onds.. meone accors
Net earnings

Dividends, dc.
Total $\qquad$

Corre
352,000
$3,878,000$

3,878,000
200,00 Materials
Cash account
Profl and loss. $\$ 4,900,000$
$7,947,000$ $7,947,000$
$1,027,700$ $1,027,700$
52,957
$\mathbf{2 3 7} 679$ 237,579 321,646

Total $\$ 14,486,208$

Total
\$14,496,208

## Wheellng \& Lake Erie Rallway.

(For the year ending June 30, 1890.)
The annual report, just issued, states that the Wheeling division was completed at the close of October, 1889 , to a point near the Ohio River, but operations have been conducted only to the lower coal mines of the company at Laurelton, perding the completion of connections across the Ohio River. The Union Bridge at Wheeling, which las been under construction for several years, is now approach. ing completion, and will extend from a junction with this company's tracks, across the river through the city. This bridge is by its charter compelled to cpen its tracks to all railway companies on equal terms, and this company may therefore expect by the first of January to have a connection by way of its tracks into the city of Wheeling and beyond.
For the Steubenville and Bellaire extensions an issue of bonds to the extent of $\$ 1,400,000$ was made in February last The brauch to Steukenville lacks only the ballast to complete it, and will shortly be open to operations, when the construction force will be turned orer to the southern branch
The operations of the Wheeling Lake Erie \& Pittst urg Coal Company, the Toledo Dock \& Coal Company, and the Toledo Belt Railway have been satisfactory during the year, and have added materially to the business of the railway, whilst at the same time taking care of the obligations of the auxiliary concerns. The tomnage of the railway bas increased from 1,092, 776 tons in 1889 to $1,468,034$ tons in 1890.
The earnings, charges and balance sheet are given below: earnisgs, expenses and charges.


[^1]
## GENERAL INVESTMENT NEWS.

Brallord Whirell \& Cuha-New York Lake Erle \& Went. ern.-A suit hy Thomas. C. Platt, receiver, against the N. X. Lake Erie \& Western IRIR. was bronght to compel the spectle performance of an alloged agreement by the defendant to lonn money. The lírie, ln March, 1883, made a contract whercby the 13. E. \& C. road was to turn over all buslness to the Erie, to promote the Erie's interests, and to surrender to the Frie the majority of lis capital stock as a protection to the latter. The Frie Company bound itself to inake good any defleleney in the earnings of the road to meet the interest on bonded indebtedness from tlme to time.
The Tonawanda Valley \& Cuba Railroad Company, Bird W. Spencer, receiver, against the same defendant, contains the same points.

These suits have just been decided in the Court of Appeals in faror of the Erlo by a reversal of the judgment below and sending the eases back for a new trial.
Ifroadway (N. Y.) Rallroad.-The Broadway Railroad Company is the name of a new company just lncorporated by men identified with the syadicate which controls the Broadway surface road and other lines of street railway. The capital stock is $\$ 1,000,000$, and its directors are Daniel S. Lamant, Thomas F. Ryan, Henry Thompson and Charles F. Frothingham, of New York; Charles E. Warren and Daniel B. Has brouck, of Brooklyn; and William J. Ramsey, of Newark, N. J. Mr. Thompson and Mr. Ryan are President and Secretary of the Broadway \& Serenth Avenue Line. The incorporation of company is understood to be another step in the scheme of this uniting all the lines in this system of street railways.
Called Bonds.-The following bonds have been called for payment:
Louisfille \& Nasiville RR.-Efansville Henderson \& Nashrille Dir. first mortgage 6 per cent honds, dated 1879, due Dec. 1, 1919, to be paid at 110, at the company's office, No. 20 William St., New York City, on and after Dec. 1, 1890, on which date iuterest will cease, 30 bonds of $\$ 1,000$ each, viz.:
Nos. 1398, 1408, $1465,908,1340,1361,960,470,897,964,532,327$ $498,1748,1849,2011,2113,734,329,1255,1193,039,1801,1852$,
$1373,1100,2132,1759,2030,1745$.
Osace Carbon Co.-First mortgage bonds, dated Nov. 1, 1880. The balance of these outstanding ( 27 bonds) will be paid at 110 and interest at 50 State St., Boston, on Nov. 1 890, on which date interest will cease.
Chicago Belt hine.-The directors of the Chicago Belt Line hare authorized the iszue of several million dollars' worth of bonds for the purpore of improving the terminal facilities of the line. Work will be begun as soon as the directors of the various roads interested in the Belt Line have ratified this action.
Clacinnati New Orleans \& Texas Paciflc.-At Cincinnati, October 21, the board of directors elected was as follows: General Samuel Thomas, Calvin S. Brice, John H. Inman, M. E. Ingalls, W. H. Anderson, T. T. Gaff, Alexander McDon ald, W. A. Goodman and Charles Schiff. The directors will meet at an early date for organization, and it is supposed that General Thomas will be chosen President. The presence of Mr. M. E. Ingalls, President of the Big Four, in the directory is supposed to indicate harmonious working with that large sstem.
In the course of its remarks upon the meeting, the Cincinnati Commercial Gazette said :

- During the rote a few interesting minor facts were noticeable. Mr. Kittredge, as said, is still the largest local stockholder, with 1,400 shares; the Seasongoods and friends, with 525 shares, are next, and George Hafer has 280, having been a subscriber for 250 upon the original stock of the road, and haring stuck by the greater part of his holdings through all the ricissitudes through which the stock has passed since, as well as been a buver." * * *

One thing shown by the details of the rote is that the East Tennessee Viaginia \& Georgia syndicato did not control of itself. Thes cast, or rather M1r. Schiff, who is still President of the Alabama Great Southern, cast for them; by agreement, only the Alabama Great Southern ten thousand shares. while the local stockholding interest cast 7,540. As Mr. Schiff is reliably credited with the control of a block of 5,000 shares still in forcign hands, it will be seen that a combination between the local stockholders aud himself would have controlled the election as against any showing made by the Brice-Thomas syndicate.
'The new board, as it now stands, is one of the strongest in the conntry in every respect, and full to the brim with the essence of success: Brice, Thomas and Inman, the heads of one of the most porrerful and progressive syndicates the country has ever seen; Ingalls, the creator of the Big Four and the developer of the Chesapeake \& Ohio; Schiff, the accomplisked financial and mercantile diplomat, whose work on the Queeu \& Crescent system has been so admirable in methods and in result; Anderson, MeDonald, Goodman and Gaff,who stand so high in the esteem of the people.'

Delaware \& IIndson Canal.-At a recent meeting of the directors of the Delaware \& Hudson it was decided to make extensive improvements to the road aud service. The railroad will be double-tracked between Albany and Whitehall, work on which wilt be begun at once. On the Champlain Division long additional side tracks will be built. The rolling
stock will almo be added to, contracla having bern awardmy for twenty-flvo large locomotlves and 1,000 conl carn. Adilf. tlonal frelght, baggage and pavenger conchou will alio by built. Next summer it is the intention to run two new limited traius between New York and Montreal.

Filison Filectrle Illuia's Co. (Bkiyno.- There has bean Aled in the County Clerk's oflce, Klngs County, the consent of 13,203 shares (out of a total of 15,000 shareas) of the atock of tho bilimn Electric Illumlnating Co. of Brooklyn, for tho purpowo of effectlng a mortgage of the company's property for the sum of $\$ 2,000,000$ to the Franklin Trust Co., of Brooklyn.

Fllat \& L'ere Marqnetlo.-The directora have adopted a location for their short route to Detrolt from a polnt at the outskirts of Detroit to a polnt on the Detrolt Ianaing \& North ern. The directors havo also ordered further equiprnent.
Fort Worth \& Rlo Grande, - The extenaion from Dublla to Comanche, 22 miles, Is about completed, and the contract has been let for another section of about 25 miles, which will carry the line to Brownwood, Texas, about 150 miles wouthwest from Fort Worth.
Houston \& Texas Central.-Notice is publilshed that tho Central Trust Company of New York has fixed and deter. mined the amount of the pro rata share to be pald by holdera of the floating debt of the Houston \& Texas Central Rallway Company in order to entitle them to thelr proportionste share of the stock of the reorganized company under Artlcle IX. of the IIouston \& Texas Central reorganization-agreement dated Dec. 20, 1887, to be 976 -10 cents on eaoh dollar of their respective loldings of said floating debt, and prescribes the 17th day of November, 1890 , as the date on or prior to which said payment shall bo made.
IIudson Saspension Bridge \& New England.-New York Ontario \& Western. -These companies hare entered into ap agreement by which the New York Ontario \& Western agree to pay, as anuual rental, a sum equal to six per cent on the cost of construction of a westerly connecting line, from tho Bull Hill tunnel to the Ontario's connection near the "Short Cut" Newburg branch of the Erie, prorided such cost does not exceed the sum of $\$ 250,000$; the Ontario will operate the connecting link, which will be about eight miles in length, and also agrees to pay the taxes and expense of maintenance. This contract will give the Ontario \& Western by way of the Peekskill Bridge an outlet into New England and another entrance into New York City by way of tho New York \& Northern, with the use of the latter's terminal facilitiea at 155th Street

Illinols Central,-Pursuant to the policy adopted a year ago of establishing the President's office and domicile in Chicago, and of electing additional directors resident in Illnois, the management of the Illinois RR. Co. have effected a new organization, and these officers were re-elected: Presldent, Stuyvesant Fish ; Treasurer, Henry Do Wolf, and Secretary, Alexander G. Hackstafi. John C. Welling, of Chicago, who has been at the head of the accounting department, was elected Vice-President, and J. T. Harahan, at present General Manager of the Louisville New Orleans \& Texas Railway, Second Vice-President
At a meeting of the board of directors of the Dubuque \& Sioux City RR. Co. E. H. Harriman was elected President in place of W. J. Knight resigned, the other officers being VicePresident, E. C. Woodruff ; Treasurer, Henry De.Wolf, and Secretary, A. G. Hackstaff.
Laekawanna Southwestern.-It is reported that this New York road, 00 miles long, has again suspended operations, as it cannot pay operating expenses.

Mexlcan National.-The freight statistics show a gratifying increase in the local tonnage, indicating a substantial growth in the business along the line of the road which promises well for the future. The comparison of the 1reight tonnage for the eight months ending Aug. 31 in the last two years shows

Local Freight
Through
Coal..

Total. 1839.
T0ns.
$206,8: 3$

The volume of construction material moved last year was exceptionally heavy (large supplies of construction frelght or other companies going over the Mexican National); the ore traffic has elso diminished as the result of the change in the policy of the United States regarding the importation of ores, but notwithstanding the loss of orer 25,000 tons in these two items of freight the total tonnage has facreased about 33.000 tons.

President Raoul, who has recently returned from Mexico, says that the universal opinion in Mexico seems to be that the last months of this year, from October, will be good business months, and the good crops that are reported fron nearly all sections would seem to support that belief. The splrit of enterprise appears to be growing more active in the country. The City of San Louis Potosi has contracted for the erection of water works, and if carried through will probably gire tho Mexican National considerable traffic in the transportation of material. There are two smelters going up at Monterey and another of considerable size contemplated at San Luis; and as a result of these a restoration of the ore traffic lost through the stoppage of exports to the C'nited States is expected.

Referring to the physical condition of the road, President Raoul says:

The San Luis Division, or new line, has had more than the usual rainfail, and while it has suffered most in actual damage to structures on the line, the condition of the track and road way generally has suffered no appreciable deterioration, and may be said to be in excellent condition. The Northern Division is never subjected to the same severity of tests as are the others, for the reason that the rainy season is not so sharply defined; less water falls, and it is distributed more uniformly through the whole year, and not concentrated in four months as is the case on the other divisions. This division is therefore in very satisfactory condition; much of it is almost as good as the new line. The Southern Division is inferior to the Northern, but it is greatly superior to its condition at the close of the rainy season last year, and shows in a very decided manner the good results of the work done upon it during the preceding dry season. If we can proceed through the dry geason we are now entering upon with the work of ballasting, drainage, strengthening of embankments and increasing the number of ties in the same ratio as last season, we shall see a corresponding result, and two years of such work should bring it up to a condition equal to that of the Northern Division."
Mobile \& Girard.-At a meeting of the directors of the Mobile \& Girard Railroad, a resolution was adopted looking to the making of financial arrangements for the extension of the road from Troy to Pollard, Brewton, or some other point west of Troy, and providing for the issuance of bonds to the extent of $\$ 12,700$ per mile for that purpose. The resolution provides that the issue of bonds shall not exceed $\$ 4,000,000$. The directors decided to issue a call for a special meeting of the stockholders of the company, to be held in Girard on November 22, to ratify their action. The work of extending the road is already in progress, and is being pushed forward rapidly.
New Bonds and Stock Authorlzed or Offered.-The item usually published in this column will be found to-day on page 572.
New York Stock Fxchange. -The Governing Committeo of the New York Stock Exchange have added to the list for dealings the following:
Central Pacific Railroad. $-\$ 4,261,000$ gold five per cent land honds, extended, of 1900.
Chicago Milwaukee \& St. Paul Railway. - $\$ 6,346,900$ additional common stock, making the total amount listed $\$ 46,027,261$.
Nashville Chattanooga \& St. Louts Railway- $\$ 750,000$ additional first consolidated mortgage five per cent gold bonds, making the total amount listed $\$ 2,500,000$.

New York Susquehanna \& Western Railroad. - $\$ 700$,000 general mortgage fifty year five per cent gold bonds.
Nineteenth Ward Bank. - $\$ 100,000$ capital stock.
The London \& New York Investment Corporation.Trust receipts for $£ 498,000$ ordinary shares capital stock.
New York Snsquehanna a Western - There have been listed this week on the New York Stock Exchange $\$ 700,000$ of the new general mortgage fifty-year 5 per cent bonds. These bonds are part of the $\$ 1,000,000$ authorized for the payment of new equipment and the cost of double-tracking the road between Jersey City and Paterson, which is nearly completed, and the acquirement of additional coal tonnage for the company. The bonds are also secured by a general mortgage on the entire railroad, equipment and all the property owned by the company. The statement of operations for nine months ending September 30,1890 , in comparison with the same period of the previous year, shows as follows, September being partly
Gross earnings.
Not earnings...........................................................
Surplus...................................... $\$ 46,038$ \$116,888
Oregon Improvement Coiupany.-Mr. Elijah Smith, the
President, has issued a clrcular which states that at a meeting President, has issued a clrcular which states that at a meeting
of the Executive Committee of the Oregon Improvement Company it was decided to postpone the consideration of the last quarterly dividend on the common stock of the company until after the end of the fiscal year, when full returns for twelve months have been received. Three dividends of 1 per cent each have been paid this year thus far. The net earnings for
the first nime months of the fiscal year show a small decrease from the previous year, and although it is helieved that the deficit will be more than made up during the remaining three months, it is thouglat best to wait until the result is actually known before taking action on the dividend. The phrsical condition of the company's properties is good; better than it ever was; and the prorpect for business is encouraging.
\& Additional advances of money have heen made to the Seattle \& Northern Railway Company ; advances have been made to building a railroad from Porn Townsend to Olympia, Wa3h., about twenty miles haring already been built; also to the Olympia \& Chehalis Valley Railroad Company, which owns about fifteen miles of railroad running from Olympia, the capital of Washington, to Tenino, Washington. The total amount advanced to these companies is about $\$ 1,200,000$. In consideration for these advarices the Oregon Improvement

Company will reccive the total capital stock of these three companies (they have no bonded debt) and land subsidies of great ralue; the railroads are considered to be worth what they cost, and the estimated ralue of the lands is from $\$ 3,000,000$ to $\$ 5,000,000$; about $\$ 500,000$ of these lands hare been sold.
Peoria Decatur \& Evausville.-For the year ending June 30,1890 , gross earnings were $\$ 778,912$; net, $\$ 362,679$; interest on bonds, $\$ 269,820$; rentals, \&c., $\$ 118,099$; deficit for the year, \$25,241.
Pullman.-The Pullman Company has given notice in Chicago that on October 27 it will move before Judge Gresham for a permanent injunction restraining the Wagner Company from infringing the vestibule patent.

Railroad Four Per Cents.-The most interesting bonds at the Stock Exchange are the four per cents. Many of these belong to companies recently reorganized, or they are the bonds secured by "blanket" mortgages, and their prices are relatively low-say from 61 to 80 . If it be assumed that a fair bond paying 4 per cent is worth in ordinary times 85 to 90 , it is evident that there is a good opportunity for the study of these low-priced bonds, to determine which of them are so well-secured that there is little danger of their ever going to default. Among the highest priced fours are the West Shore bonds, guaranteed by N. Y. Central, and selling at about 103, and the N. Y. N. Haven \& Hartford fours recently 105 bid . Neither of these issues are gold boads.

The list below shows all the four per cent bonds on the N.Y. Stock Exchange repular list, and the prices bid to-dar, except where the letter " $a$ " indicates that it was the price asked.
Atchison Topeka \& Santa Fe goneral.
Beech Creok RR. 1 st
Brunswiek \& Western 1st, gol.
Chesapu.


Cincinnati Indianapolis 8t. Louis \& Chieago 1st
Cleveland Cineinnatl Chicago \& Bt. L. (Cairo div.) Ist, gold
Colorado Midland 1st consol....
Denver \& Rio Grande 1st con
Erie 1st mortgage, 5 th exten.
Ilinols Centrai 1st.............
Do do $18 t$.
Chicago 8t. Louls \& Now Orieans (Memphis division) ist. Kong Island general.
$\begin{array}{ll}1989 & 83 \\ 1937 & 7634 \\ 1936 & 83\end{array}$ Loulsville \& Nashville ninfled.... Lonispillo Now Orleans \& Texas ist. Mexiean Central consulidated. Miehigan Central, N. Cent. Air L $\mathbf{L}$ ist

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Kansas City & Pamitle 1st
```

Kansas City \& Pacifle 1st....

St. Louis \& Cairo 1 st .

New York Central debeutures.
West shore 1st, guaranteed..
New Jersey Junction plaranteed is
1989
1989
1919

New York New Haven if Hartford
New York Texas \& Mexjean guarantced 1 st
Omaha \& St. Lonis 181.
Peoria \& Eastern, 1st consol
Philadelphia \& Reading general.
Pittsburg \& Westorn ist.
Rio Grande Western 1st.
gt. Louis Bouthern 1 st .
Carbondale \& Shawneetown ïst
gt. Panl Minneapolis st
 Southern Pacife Coast 1ot, \&old.
Toledo Peoria \& Western ist. .
St. Josepli \& Grand island.-The Tribune reports that holders of the second mortgage bonds of the St. Joseph \& Grand Island Raitroad are complaining because the July coupon has not been paid. The road is operated by the Union Pacific, and while the interest is payable only out of net earnings, the report for the six months led holders to suppose that the July coupon would be paid practically in full. There is, however, a difference of opinion between the two companies ahout the terms of the mortgage. They jointly guarantee interest of the funded debt of the Kansas City \& Omaha Junction Railroad, and its deficit in the same period was large enough to prevent the payment of interest on the St. Joseph \& Grand Island income bonds. The Union Pacific claims that interest on them should not be paid, in the crrcumstances, while the other company is equally positive that the joint guarantee is a charge on the stock and not on the bonds of the St. Joseph \& Grand Island. The dispute has been left to arbitration and a decision is expected some time in November. It hinges wholly on the interpretation of the mortgage.
St. Lollis Alton \& Springfield.-This railroad, on applicacation of Johnson Bros. \& Faugh, contractor's, was placed in the hands of Joseph Dickson, of St. Louis, as receirer, the company owing the firm $\$ 78,000$. The total indebtedness is about $\$ 1,000,000$. The actual management of the road, however, will remaiu the same for the present. General Manager Fisher said that the road was not actually bankrupted, but the application for a receiver was part of a general reorganization scheme.
St. Louis Arkansas © Tex:1s.-The division of this road in Missouri and Arkansas, commonly known as the "Cotton

Belt," extonding frons l3ird's Point, Mo., opposito Catro. In., to Texarkmin. Ark., with nll its branches nnd tracks and otherr prowerties, was sole nt public auction in St. Lotis, October 30 under decrec of the Lerlernl Count given last July to the Mer cantile Trust Compuny and the Centrul Trust Company of New York. It was purchased by the reorganization commalt tee, General Lonis Fitzgerald, Prosident of the former connbany, tring the bidder, for $\$ 6,000,000$.
On Thursday the Texas division was sold under a simullar lecree at Waco, Texas, aud bid in for the same parties for the sum of $\$ 16,000,000$. As soon as possible the company will be reurgunized and taken out of tho hands of its present receivers. The reorganization committee consists of Messrs. F. P. Olcott, chairman: Henry Budge, James Speyer. J. Kennedy Tod, bilmund Smith, Wm. Mertens and Louis Fitzgerald. The sale will be conflimed within a month, when the committee will organize a new company to bo known as the St. Loutis Southwesterin, and a first boarl of directors will be chosen. It is hoped to have the new securities issued before January 1.
Sin Autonlo of Arunsas Pass.-At a meeting held this week, at which about 70 per cent of the first mortgago bonds were represented, the following were selected to constitute a resrgaizatiou committee: F. P. Olcott, Joseph Wharton, ITenry Butge, 1:. P. Swenson, A. S. Ifeidolbach, J. Kennedy Tod and lred. Cronwell. The committee will make a thorongh examination of the property, aud proceed as rapidly as possible in preparing a remort for submission to the securityoolders.
Stock Simulieate in London.-The financial article of the Sun on Thurstay morning said (as of Wednestlay):
gotiations were completed to-day which should remove any further catuse for apprehensions of a crisis in the London stock ularket. Since the last fortnightly settlement on the London Stock Exclange was hegun, a syndicate composed of the leading bankers of this comery and of Etrope have relieved certain interests in London of American railway and other securities, principally the first named, of the mar value of over $80,000,000$. The money involved in amount, probably about two-thirds of it. These enormous boldings have been regarded with solicilude by the best informed international bankers for some months, and when, ten days ago, it became evident that the securities would have to come upon the market in some shape, it was deemed advisable to avert formal confessions of jasolvency, especially as the securities could be bought at bargain prices. It is understood that tho syndicate referred to has not made these transactions for speculative any more than they have for philauthropic purposes. The transfer of several hundred thousand shares of A merican railway stocks from the hands of brokers and speculators to the vaults of bankers will unquestionably facilitate the welding together of certain of our railway systems. Whatever prolit the bankers inay secure upon these transactions will result from their being aile to bring about closer and more harmonious relations between the railroads, particularly at the West."

Third Arenue (N. Y.) Rallroad.-At a special meeting of the stockholders of this company, held at the company's offices, representatives of about $\$ 1,800,000$ in capital stock were present. It was unanimously resolved to increase the capital stock from $\$ 2,000,000$ to $\$ 12,000,000$, the proceeds of the increased amount to be applied to the construction and equipment of a cable road in Third Avenue from One Hundred and Thirtieth St. to the City Hall ; to the extension of the cable roal in Tenth Are, from One Hundred and Eighty-sixth St. northward, and, at the option of the noard of directors, to the acquisition of the present bonds of the company, and for such other purposes as the board might determine.

United (Fas Improvement Co. ol I'liladelphia.-This company has increased its stock from $\$ 5,000,000$ to $\$ 10,000,000$; the object of this increase being the acqui-ition of some profitable gas works in various cities. About $\$ 1,250,000$ of the increased stock will go to paying for plants alreads acquired. The remaining $\$ 3,50,000$ of now stock is offered at par ( $\$ 50$ per share) to stockholders in the proportion of 60 now shares for every 160 shares owned. The terms of suiscription are $\$ 2$ per share on November 1 and $\$ 1$ pershare on the first day of each succeeding month until the par value is paid. The instalments will draw 6 per cent interest, and when the stock is paid for in full it will begin to share in dividends. Subscribers who desire to pay in full, in cash, may do so on November 1.Kiernans, Oct. 22.

Western New York Pennsylrania.-The statement for year ended June 30, as submitted to the Railroad Commissioners, shows: Gross earnings, $\$ 3,641,056$; operating expenses, $\$ 2,642.590$; ather income, $\$ 12,866$; interest on funded delt, $\$ 496.750$; rentals, $\$ 44,295$; taxes, $\$ 90.452$; interest on current liabilitics, $\$ 20,784$ : net income, $\$ 359,041$; convertible income scrip issucd for iuterest on second mortgage bonds, $\$ 2,519,351 ;$ surplus up to June 30. 1880, \$949,055; total deficit June 30. 1890, $\$ 1,211,254$; betterments, $\$ 486,844$.

Walmaslı.-At Wabash, Ind., Oct. 22, in the Wabash Cirenit Court, Judge Connor handed down his decision in the Wa-bash-Chicago \& Eric injunction case. It is in cffect that the latter is restrained froni interfering with. Wabash traffic over Chteago \& Erie lines from Laireton to Hammond. He madle the point that he was not dealing with the case on its merits,
as that part would doubtless be gone into fully at the comiug trial in this court next January.

## 路cports and Docimxents.

## CENTRAL RAILROAD \& BANKING COMPANY OF GEORGIA.

## FIRST CONSOLIDATED MORTGAGE, SECURINO 18,000 ,

 000 OF FIVE PEIR CENT GOLD BONDS, DUE Al'RIL 1, 1037.
## Dute.-April 1, 1800.

Parties. -The Central Railroad \& Banking Compans of the flrst part, and the Central Trust Company of New York, tristee, of the seconel part.
Froperty Covered.-All Interest of the company in its certain lines of rallroad lyiag in the Stato of Georgla and now in operation, from Savannali, Ga., to Atlanta, Ga. [204 milen] and from Gorton to Mllledgoville [ 17 mlles ] Together with all rights of way, bridges, terminal facilities, rolling stock and other equipment, now or hercafter owned for use in connec. tlon therewith.

TIEE BOND.
Consolduted Ftrat Mortgage Ciold Bond.
Date.-Aprill, 1, 1890.
Ienomthutton- $\$ 1,000$ each
A mount A rethorizel. - $\$ 13.000,000$, of whtch $\$ 4,000,000$ are remorvel for pritor hema as heretnafter stated.
Prinipal prayable. Tho prinelpai ts payable April $1,103 \%$ " in a old cont of the Uniled States of America of the yrescnt standartio of welght Interest J'tiva
 frecinn from Taxalinn.- Both Interest and prluci
fithout foilnotion for any - taxes which tho rall roar compa to bo pald required to retaln therefrom by any preaent or future laws of tio Unted states of Anuerten, or of any of tho states thercof, tise comCouny covenantlar to pay tho sume.
Ceoficied.
Coupon or Hegisferch. The honds are coupon bonds, and may be chialerod ma to princlyal tn Now York city.
hremplion before 31 riturilq.-There is no aluking fond, but ang of the


Default. - In case of default for six months in the payment of interest on any of tho bonds hereby secured, it shall be lawful for the trustee to take possession of the property herelyy conveyed and to operate the same, applying the net revenue therefrom, after making all needful repairs, proper improvements, etc., to the payment of interest in the order of its maturity, ratably; and when said interest so in default shall be paid up, the trustee slall restore the property to the railroad company.

And in case of default as aforesaid the principal of the bond shall, at the option of the holders of one-third of the bonds then outstanding, expressed in writing, delivered to the trustee, become immediately due and payablo. But a majority interest of the bondholders shall have the right by an instrument in writing to recall and revoko said option.
In case of default in the payment of the principal when due, or of default in the performance of any covenant herein contained, the trustee may, and it is hereby directed, to cause the premises to be sold as an entirety at public auction, after giving sixty days' notice by advertisement, and the trustee out of the proceeds of salc, whether under judicial proceed ings or otherwise, shall, after paying all expenses, ctc., apply the residue to the payment of the principal and interest then due and unpaid, ratably, and without discrimination of the holder of one bond or interest coupon over another.

Instead of selling the property, as hereinbefore authorized, the trustee, in case of default as aforesaid, may, and upon like request slaall, proceed ty suits in equity or at law to foreclose this mortgage and to sell the property under the decree of a court. And it is expressly declared that the rights of entry and sale hereinbefore granted are intended as cumulative reme dies, and shall not deprive the beneficiaries under this trust of any appropriate legal or equita' le remedy. No bondliolder shatl take proceedings to enforce the provisions hereof until the trustec, after request, shall neglect to take said proceedings.
In case the trustee shall proceed by suit. it shall Jo eatitied to a receivership of the premises pending the proceedings.
The railroad company further covenants not to take advantage of any valuation, stay, extension or redemption laws now or hercafter in force, to hinder the enforcement of this mortgage or the sale of the premises.
Purposes for which Bonds may be issued.-Of the bonds hercby authorized, $\$ 4,999,000$ shall be reserred to retire the tripartite 7 per cent ronds due January 1, 1893, and shall te issicd only in exchange for an equal amount of said bonds. Of the remaining bonds. $\$ 2.000,000$ shall be immediately certified aud applied to the payment of tho floating debt of like amount incurred in aiding the building of the Sarannalh \& Western RR. and in actual improvements to the property and rolling stock. The trustee shall hold the other $\$ 6,01,000$ of bonds, and shall deliver them to the railroad company upon the certilleato of its President and Cashier, accompanied by a resolution of its board of directors, duly certified, reciting that the said bonds are to be used lawfully, either in pnyment of the present indebtedness of the railroad company or of somo indeltednesa hercafter contracted.

Covenants.-The company covennnts to pay all taxes and governmeutal charges the lien of which might le hold to bo prior to the lien of these presents.

Trustecs.-The trustee may be removed from the trust by instruments in writing execuled by the holders of two-thirds
in amount of the outstanding bonds, and any vacancy in the trusteeship may be filled by an instrument in writing executed by the holders of a majority of the bonds. In case, after sixty dayis' notice by advertisement, the bondholders shall fail to fill a vacancy, the directors of the company shall make a temporary appointment to continue until the majority interest of the bondholders make an appointment as aforesaid.

## COLORADO MIDLAND.

CONSOLIDATED MORTGAGE SECURING $\$ 6,000,000$ OF 4 PER CENT GOLD BONDS DUE FEBRUARY 1, 1940 .

Date.-February 1, 1890.
Parties.-The Colorado Midland Railway Company of the first part, and the Central Trust Company, of New York, trustee, of the second part.
Property Covered.- All title of the company in its line of railway extending as follows:-

Miles*
Colorado Springs via Leadville to Elk Creek, Col. (at New Castie). $23 i$ Aspen Brancb-Aspen Junction via Aspen to a polnt on Smuggler Mountaín.
Jerome Park Coal Branch, Cardifi to a point near North Thompson Creek.
Aspen Short Line Ry.-Crystal Lake to Arkausas Junction,
Total [of wbich 267 miles are onned and nine miles leased). 276

- [This mileago has been supplied; it is not given in the mortgage.]

Including therewith the telegraph line between said points, and all franchises, rights of way, rolling stock, lands, depots and other structures, and all equipment and appurtenances whatsoerer belonging to said railroads, whether now held or hereafter acquired, and all incomes from the property. Also all interest of the company now or hereafter acquired in the railway property and franchises of the Aspen Short Line Railray Company. It is distinctly agreed that the lien of this deed of trust shall cover only the line of railway and telegraph above described, and shall not become a lien upon any other line of railway or telegraph hereafter constructed or acquired, except to the extent to which the proceeds of said bonds may be used for the construction of such other line. Subject, however, except as to said Jerome Park Coal Branch, to the prior lien of $\$ 6.250,009$ first mortgage 6 per cent bonds of 1886, due June 1, 1036.

THE BOND.
Consolidated Mortgage 4 Per Cent Gold Bond.
nate. -Felruary 1, 1890.
Denominationt.- $\$ 1.000$ each.
Amonent Authorized. - $\$ 6,000,000$.
Principal Pryable.-The princlpal is parable Februars 1, 1940, "in gold coln of the United states, of or equal to the present standard." Intercst Payable. The interest
ruary 1 nnd Angust in in like gold eoln in New York City.
Coupon or Regisiered. The bonds are conpon bonds and may be repistered as to prinetpal.
Sinking Fund.-None.
Purposes for withich Consols may be Issued.-The consols secured by this indenture shall be used only for the following:

Amonnt

1. To retire $\$ 1,500,000$ second mortgnge bonds, not ex 2. To retire $\$ 2,159,000$ вecond mortgage bonds, not ex.
2. For the payment of $\$ 300,000$ collateral trust notes, and the redemption of the $\$ 750,000$ third mortgage bonds deppsited as securlty therefor, not exceedtng..........
,
$\$ 2,000,000$
2,015,000
400,000
147,000
3. To retre si10,000 first mortgage bonds of the Aspen

Short Ine Ry. Co., not exceeding............................. tioned purposes, to be held in the treasury for capital tioned purpose
requirements.

Tota1............................................................. $\$ 6,000,000$
The bonds reserved for capital requirements shall be issued as a majority of the board of directors may determine, provided that such bonds shall not be issued except for the purpose of making improvements or betterments to the above described real or personal property of the company, or for the butilding of spurs or branches from said constructed line, but not for building extensions of the present main line ; and provided further that $\$ 150,000$ of said bonds may be issued for outlays heretofore made.
All of said prior liens and debts retired as above provided by bonds of this issue shall be held by the trustee as collateral security hereunder. Coupons numbered one to four inclusive on said second mortgage bonds, and coupons numbered one to séren inclusive on said third mortgage bonds shall be registered in the name of the trustee, together with the bonds so exchanged, and be held upon the sane terms as the bonds deposited. The subsequent interest due on the bonds so deposited shall be deemed to be paid so long as the coupons on the consols are paid.

Default. - In case of default in the payment of interest on the consols, the trustee shall proceed to enforce the payment of the corresponding interest on the bonds and notes deposited in trust in such manner as shall be directed by the holders of a majority of the consols so in default, and the moneys derived therefrom shall be applied to the payment of the interest on the consols in the order of its maturity.

In case of default for six months in the payment of principal or interest, or in the payment of taxes, or of failure for 90 days to keep the property insured, or of neglect for one year to perform any other corerant herein, the trustce may,
and if requested in writing by the holders of a majority of the bonds hereby secured then outstanding shall, take possession of the property and operate the railway, applying the net income therefrom to the payment of interest on the consols in the order of its maturity, ratably, and with no discrimination, and any surplus to the satisfaction of the principal at that time due, ratably.
Or in case of default in the payment of principal or interest, as aforesaid, the trustee may, and on like request shall, proceed to sell all the premises at public auction for the highest and best price, after due notice by advertisement. The net proceeds of sale, after the payment of all necessary expenses, shall be applied to the payment of the principal of the outstanding bonds, whether or not previously due, and of the accrued interest, ratably, to the aggregate amount of such unpaid principal and accrued interest.
And it is further agreed that no part of the mortgaged premises shall be sold under proceedings at law by any bondholders, it being intended for the securing of the largest possible price for the mortgaged premises that the same shall be sold only in the manner herein provided, or under proceedings in a court of equity.
In case of default for six months in the payment of interest the trustee may, and shall on request as aforesaid, apply to some court of competent jurisdiction for foreclosure and sale of the mortgaged premises, and the appointment of a receiver, or for the appointment of a receiver alone. The trustee shall have the right to name the receiver to be appointed by the court.

In case of default of interest as aforesaid, the principal of all the consols shall, in case a majority of the bondholders so elect, become immediately due and payable. A majority of the holders of said bonds may, in writing, instruct the trustee to declare the principal due or to waive the right so to do.
Covenants. - The company covenants to pay all taxes and assessments, to keep insured such of its property as is usually insured hy railroad companies, to keep the railroad and telegraph in good repair and fully equipped, \&c.
Trustees.-Any trustee may be removed upon ten days notice by a rote of a majority in interest of the bondholder cast at a meeting to be called either by the President or Secretary of the company, upon the request of the holders of not less than 25 per cent of the bonds. In case of a vacancy in the trusteeship, it slaall be the duty of the railway company or its President or Secretary to call a meeting of the bond holders by advertisement, to be beld in New York City, for the purpose of filling such vacancy. At said meeting a majority interest of the bondholders shall be competent to elect a trustee. And if a new trustee be not appointed in this manner within ninety days the President of the railway company shall thereupon become such trustee, and shall serve as such until a trustee is appointed in the manuer aforesaid.

New Bonds and Stocks Anthorlzed or Offered --The following is a list of new issues of securities now offered for sale, or soon to be offered :

STATES, CITIES, COUNTIES, \&C.
Anscond.h, Mont. $-\$ 75,000$ school 7 per cent bouds, duo 1900 to 1910 are offered.
ASHLANI, KY.-Partion 6b, dne 1920, aro offered. in this column, will he found in an advertiseut in to-day's lssue. Bostos, Mass.- $\$ 1,120,000$-City Treasurer Turner wIll receive bids untif Oet. 28 for the Beveral loans recently authorized.
Camminde, Mass.- $\$ 75,000$ bonds are offerca.
CANTON, So. DAK.- $\$ 2,000$ sehool 7 p. et. bonds. due 1900, will be issued Dovglas Countr, NEf.- $\$ 250,000$ bouds to be issued.
DAET LIFERPOOL, OHIO.- $\$ 90,0005$ per eent bonds, due 1900 to 1920 are offered.
FULTON, KY. $-\$ 25,000$ water bonds are to he issued.
FARGO, No. Dak. $\$ 80,000$ water bonds will be lesued.
FLatbigil Town (L. I.), N. Y. $-450,000$ sewer $31_{2}$ per cent bonds, die July 15, 1912 to 1928; $\$ 50,000$ Flatbush Avenue Assessment $31_{2}$ per cent bonds, due Now. 1, 1900 to $1909 ; \$ 75,000$ Sewer Assess ment $31_{2}$ per eent bonds, due Nov. 1,1895 to 1909 , Bids will be recelved by the Long Island Loau \& Trust Companj, Brooklyn, till EREMONT COUNTY, Wroming.- $\$ 33.0006$ perecnt bouds to pay fiont Ingdebt. Bids will be received by John Curry, at Lander, Wy., till 3 P. M. Nov. 24.
Garfield County, Kan- $\$ 12,0006 \mathrm{p}$. et. bonds, due 1920, are offered. GRANT COUNTY, KAN,- $\$ 12,0006$ per cent bonds, due I920, are offered. Harper County, Kas.- $\$ 20,0006$ per cent bollds, duo 1920, are offered.
TARTWELL, Village, OHio. $\$ 20,0006$ per cent bonds, due Maj 1 1842 to 1902. Btde wili be received by T. II. Marpe, cierk, till noou Nov. 10.
JEFFERBON COUNTY, Nen.- $\$ 60,000$ bonds are to be issucd.
Madisonvilie, Filiage, Oriondig bonds will be issued. 1901. Bids will be recelved by James Giffen, Clerk, till Nov. 10. Mazomanis, Wis.- $\$ 3,000$ water bonds are to be issued.
Marquette, Mich. $\$ 10,000$ z per cent bonds, due 1910 , are offered. NEMRASKA CITY, NEn.- 100,000 hride bonds will be tssued.
NEw Hamptox, IOWA.-Will lssie water bonds
EW HAVEN, CONN.-\$50,000 4 per cent park bonds. Btds wili be received by E. G. Stoddard, Town Treasurer, till noon Nor. 1.

RAILROAD AND MISCELLANEOUS COMPANIES.
AKRON, COL- $\$ 20,0008$ per cent water bonds are offered by Messrs. Jones \& Faile, $80^{\circ}$ Broadway. See advertiscment in to-day's Clinonicle.
Cleveland, O., Cable Railway-1st mortgage 5 per cent bouds are offered by Messrs. Taintor \& Holt, 11 Wall street. See advertiserem onther column.
bonds are to be \& Western. $-\$ 500,000$ of the 5 per cent consol
ohia (Ill.) Water Co.-Messrs. Gold, Barbour \& Coruing aud Reed \& Flagg offer this company's 6 per ceut bonds, due November I, 1919, at 100 anil Interest. Full particulars are in an advertisement in another columu.
Srandand CuEMICAL Co.- $1,000,000$ stock, par, $\$ 100$; offered by
Treasurer, 90 and 92 Broadway.

## COTTON MOVEMENT AND FLUCTUATIONS

Measrs. Latham, Alexander \& Co., bankers aud commisslon merchante, No. 14 Wrll Street, have just issued their annual book on cotton (the seventeenth yearly issue), from which innportant extracts are quoted below. Tho address of the firm to their customers gives at some length their views of the cotlon trade; and on elnborate letter from Measrs. Ellison \& Co., of Liverpool, written expressly for this publicntion, review quite thoroughly the history of the Europenn situation duriog the past cottou year.

Mesers. Latham, Mexander \& Co, address their friends and patrons as follows:

NEw York, Sept. 30, 1800.
Dear Sir-The most interesting and prominent features in connection with the cotton crop of the United States for the seasou of $1889-00$ are the rapidity of its early marketing, the large proportion of tho higher grades it contained, lts mag-nitude-resulting in the largesteroporer gathered, and the romunerative rates obtained by the producer, leaving the South at the end of the cotton year in a stronger position financially than it hond ever been in before.
The size of the American crop, ralue of exports and other matter in relation to the crop we give as follows:
size of the erop............................................. .bales. $7,307,281$
Total value of erop........................................................................................617,331
Total value of expers.......................
250,567,334
Oents. Pence.
Arerage price of midaing uplands uu Now York and
$11.53 \quad 5.97$

At the opening of the cotton season the indications favored an abuudant yield, and it was pretty generally conceded that siderabiy larger than its predecessor would bo secured. This was our view.
The Government report, published in September, to some extent neutralized these sanguine expectations, for it gave the arerage coadition of the crop as being lower than at tho same time the previous year.
However, on October 1st there was little room for doubt that the condition areraged higher than in any of the six preceding years, for the same time. The increased volume of the crop's morement soon testified to theaccuracy of the judgment
formed as to its probable size, and alihough the crop was unformed as to its probable size, and alihough the crop was un-
doubtedly late, no fears mere entertained that the yield would on that account be curtailed.

- Such were the farorable conditions attending the openiog aud continuance of the picking scason, that by the middle of November reports came to hand from some of the most productive localities intimating that as much as seventy per cent of the growth had alrendy been marketed.
This, circumstance induced many to indulge in the pastime of over-estimating the probable out-turn, and some spinners, both in this coantry and in England, misled by a notorious orer-estimate, postponed their purchases until a rery decided advance in the raw material had been made.
A resort to short-time on the part of these belated spinners was a necessity. They had the alternative of either shutting down altogether or buying their supplies at much dearer rates, thus in either case placing themselves in a disadrantageous position as competitors with those who had been sagacious enough to lay in supplies when prices were low.
Notwithstanding the steady and continuous flow of receipts to the outports, there was no evidence of accumulating stocks in the country. This was accounted for by the enormous ing the latter part of December a total of $2,910,493$ hales, as against $2,361,724$ the previous year;, showing an excess of 548,769 bales.
Speenlation at the opening of the season was dull but steady, and in spite of the pressure of heavy receipts prices refused to gire way. Upon reports of killing frosts, prices adranced to to $10 \cdot 25 \mathrm{c}$. for January deliveries, which ndvance was lost upon the publication of the Government report declaring a 3 per cent improvement in the condition of the crop as compared with the same time of the year before. Heavy receipts, both at tho ports and at Bombay, proved auxiliary factors in this decline, yet these influences were not powerful enough to depress values to the lowest level
of the season, which, in sympatby with extreme of the season, which, in sympatby with extreme
lethargy at Liverpool and Manchester some. weeks before, was reached by January deliveries selling December fluctuations were unimportant and confined within narrow limits. Trade returns at the close of the year showed the transaction of a large volume of business, and the cottonmanufacturing industry in particular-as having been conducted on a satisfactory and lucrativo basis. The new year forms an epoch in the season's history, introducing an era of speculatire activity unequaled in many years. It was generally
thought that quietness would rule the market for some time, thought that quietness would rule the market for some time,
and that if any change in cost took place it would be toward a lower scale of prices. This opinion was certainly justified by the existing conditions, and the slurewdest observers were
completely deceived at to the courne events would take. Ats "inusual combination of powerful canaw connpirul to ntart tho "bull movement," which ahout this tirne orerarred, culml. nating in forcing the price to the hikheat fur the seavom and for nany yeare- 12 encc. for July ulellererlew.
In conjunction with tho heavy mpot demad in Idvorpmol, which at first was freely net, a apeculative apirit meenual to percade the comtaerdial centres of Eingland. Ominoun ad. vices of crop exhaustion were recelved from tho Sonth, comreying the intormation that the movernent at the porth wall interior towns would fall a good real ahort of entimnton nind injecting a buoyant tono into the Liverpool market. The atock of cotton in New Xork was cut down to hale the quantity hold the previous year, while the stock of cotton at the interior towns was also greatly reduced. Theeo facte Innjuired a dimtrustful feeling in regard to the Inrger popular estimaten of the crop, and $7,100,000$ was hlnted at as most likely reprewent ing the fianl outturn, the Bureau report givlag color to this promnostication.
The proposed legislation which tended to enforce the more general use of sllver as a medium of exchange caused an upWard movement in prices generally, that of cotton belag the first to feel its influence, and floods Io the Minglsalppi Rlver, which threatened to retard planting operations, had effect on the more distant position of the new crop. But disastrous as the floods proved to be, no perceptiblo decrease in the screago was recorded. In some cases an actual increase was roported where lands too late for corn planting were devoted to cotton.
Meanwhile the stock of cotton in New York made it exceedingly feasible to engineer a corner in July deliveries, and influences were set to work looking toward such an undertaking. Prices for July deliveries, belore stated, were forced up to 12.96 c . with ease, the interest in this month being finally largely transferred to August options, but during tho latter month the condition of the money market militated against the maintenance of this elevation of price, and owing to the loss of faith on the part of holders of these contracts, induced by enforced liquidation, compelled by stringent money, the price fell from 12.50 to 11 cents without a rally, going out with lamb-like meekness at 10.68 , the price of its successor, September.
During the spring considerable attention was directed by Congress to a bill designed to abolish future trading in contracts of all kinds. This bill, was intended to be framed in the interest of farmers, who often have grievances that the Gorernment of the United States cannot speedily redress.
Many able speeches havo been made touching this bill, and the logic of the bill itself is sufficient to kill it outright, fer it contains certain paragraphs of proposed legislation which would be hairbrained and ruinous to finmers, and cause them to be bereft of any facilities that raigat exist for their annelloration.

Happily, cousideration of this bill has been indefinitely postponed. It has been laid aside for future reference and niay never, be called up again. This would be for their in. terest.
By facts, figures and constant investigation, we have made a number of sery close guesses (as they are all guesses) to the outturn of the cotton crop. In February last westated "that although the crop pronised well at tho beginning. the larger expectations will not be realized; $7,200,000$ to $7,300,000$ is now a very conservative estimate.
This year so many contingenties are in riew that itjs almoat like guessing in the dark, but from our large correspondence we are inclined to believe the present crop will be in the neighborhood of 7,500,000 bales.
Larger estimates than this are tho rule. Many parties feel sanguine of $8,000,000$ bales, but they forget that cotton is raised by hand, gathered by hand and every bale represents a part of the streagth of the raiser.
There has not been invented yet any process whereby the labor on a cotton plantation can be lessened to increase the crop. The soil must be improved and new labor provided to cultirate it. In the first place thero has been no immigration of aew farm labor to the South, and the increase in acreage is that growing solely out of the increase of the natural population.
The , past year has proved successful to nearly every one in the cotton trade, especially to the South, which section is growing rapidly in wealth and population and must seem to continue to grow when it can produce a readily salable useful commodity of commerce in absolute use all over tho habitable globe.
Such, upon a review of the cotton year, are the considesstions we have deemed it proper to emphasize as affecting tho price of the staple either one way or the other.

In the preparation of a work like the following tho presenta. tion of a long array of statistical tables was inevitable, which for purposes other than that of actual reference have an unattractive appearanco to the eye. To reliere tho work of this monotony the adscititious aid of beautiful binding, clear type and elegantdesigns have been used, making the solume as near a thing of beauty as could be doue. To make this manual entertaining as well as useful as a book of reference we hare onriched its pages with the portraits or threo tspical southern gentlemen, representing, so to speak, the middle South, tho gentlemen, representing, 8 thwest.
They are Mr. Thos. H. Allen, of Menphis, Tenn., whase prosperous career of 60 years has been closely identified with the varyiug successes of the South, whose untiring euergy as a
cotton planter and factor, and sterling integrity of character as a merchant, have already secured for him an honorable niche in the country's commercial history.
Mr. J. S. Richardson, a son of the late Col. Ed. Richardson of Mississippi, whose name will for all time be indissolubly connected with cotton cultivation in this country, who has succeeded to the administration of his father's rast estate with such marked ability and conspicuous success, and Mr. W. D. Cleveland, arclitect of his own fortune, founder and organizer of the well-known firm of W. D. Cleveland \& Co. of Houston, Texas, to whose restless and enterprising spirit that city owes so much of her mercantile greatness.

These gentlemen we know personally, intimately, well, and we are proud to acknowledge the enjoyment of their confidence and esteem. For the incidents of their career we refer the reader to the biographical sketch included with each portrait.

In placing in the hands of our friends this volume we have spared neither labor nor expense to free it from mistakestypographical or other.

It only remains now for us to thank our friends for their patronage in the past, and to subscribe ourselves,

Very obediently yours,
L.ATHAM. ALEXANDER \& CO.

LETTER FROM ELLISON \& CO., LIVERPOOL.
(Written exprebely tor tmis book.)

## Liverpool, September 15th, 1890. <br> Mesers. Latham, Alexander \& Co., New York.

Dear Sirs: The past season opened with middling upland at $67-16 \mathrm{~d}$. It had been at $69-16 \mathrm{~d}$. on the previous day, and at $611-16 \mathrm{~d}$. on the day before (Sept. 29), up to which point it had been forced and kept in anticipation of a "corner" at the end of the month. The belief in a squeeze of more or less intensity was maintained until the last day; but the end was an ignominious fiasco. The "short" interest had been covered, and when the multitude of small bulls who had been riding on the back of the leading operator found, at the eleventh hour, that there were no buyers, and that the leading operator aforesaid was not disposed to help them, they at once became alarmed, and commenced to force their holdings upon the market. The result was a perfect panic, during which prices gave way $1 / 2 \mathrm{~d}$. per lb .-say from 6.47 d . to $6 \cdot 16 \mathrm{~d}$-the greater part of the decline taking place in less than half an hour. There was a recovery of 6 pointe before the close, the final quotation being $6 \cdot 22 d$. In the meantime the spot quotation was reduced (as already stated) from $611-16 d$, to $69-16 \mathrm{~d}$.; but business was actually done below the latter figure, and there was a further reduo tion to $67-16 \mathrm{~d}$. on the 1 st Octuber. As October delivery was selling at $5 \% \mathrm{~d}$. and December delivery at $55 / \mathrm{d}$., owing to the rapidly increasing import of new-crop cotton, it was obvious that a further important decline in spots was inevitable. For the first three weeke of the month, therefore, the tendency was downwards, at first slowly, but afterwards rapidly, until 5 11-16d, was quoted fo ready cotton and $5 \%-16 \mathrm{~d}$. for winter deliveries, At these prices buyers began to operate freely. Spinners came down in large numbers, orders thowed in from the Continent, and speculators followed the example set by consumers. The turnover in the last week of October and the first week of Norember was enormous, and prices rebounded $1-16 \mathrm{~d}$. to $1 / 8 \mathrm{~d}$. for spots and about $1 / 4 \mathrm{~d}$. per lb. for futures. But with heavy receipts at the American ports and large estimates of the crop, sellers became more anxious to sell than buyers were to purchase, and between the 9th and 29th November spots lost $1 / 8 \mathrm{~d}$. and futures about 10 points. The fall to the neighborhood of $51 / 2 \mathrm{~d}$. for near deliveries led to more buying, but the demand was very freely supplied, and during the subsequent month prices underwent but little change. There were numerous small fluctuations, but at the end of December the quotations were still at 59-16d. for spots 517 -32d. for January delivery and 55/8d. for September.

The new year opened with a good demand, and with smaller receipts at the American ports than had been calculated upon and reduced estimates of the crop, confidence in an eventual important rise in value became very strong, and between the end of December and the 27th January, with an active demand from all classes of buyers, spots gained $9-16 \mathrm{~d}$. per lb, near futures 38 points, and distant 34 points; the quotations being $61 / 8 \mathrm{~d}$. for spots and January-February delivery, and ouly 2 points helow 61/4d. for August-September. these prices it was felt that even if the crop should not exceed $71 / 4$ millions, the advance had gone far enough. The demand consequently fell off, and between the 27 th January and the 3 d February spots lost 2/8d, while futures reacted $3-16 \mathrm{~d}$. to $1 / 4 \mathrm{~d}$. per lb. Fully half of the "decline" was recorered, however, during the subsequent fortnight, owing to higher prices at New York, materially reduced receipts at the ports, and the publication of a report by the Washington Bureau generally interpreted as month there was no further change of moment; there was nothing new about the crop; business in Manchester was very quiet; there was a threatened strike in the coal districts, and speculation was dom mant. Prices on the 19th March were the same as on the 15 th February for spots, but 3 to 6 points lower
for futures. During the remainder of March there was an advance of $1-16 \mathrm{~d}$. for spots and $\frac{1}{8} \mathbf{d}$. for fitures, owing to the settlement of the labor dispute in the coal districts, and to the continued small morement of the American crop, the quotations at the end of the month teing $61 / 8 d$. for spots and $03-16 d$. for September delivery.
The tone of the market was exceedingly firm. The current belief was that the American crop would not exceed $7,200,000$ bales, that this supply would be insufficient for the wants of the world, and that a squecze would be experienced in the autumn. This riew of the situation became more and more general throughout the months of April and May, and with occasional slight interruptions the tendency of prices was constantly upwards. The bullish feeling was strengthened by the impetus given to business in Manchester by the sharp rises in silver, occasioned by the anticipated legislative action of the American Congress, and people who had once thought $61 / 4 \mathrm{~d}$. to $61 / 2 \mathrm{~d}$. quite high enough for middling upland now began to talk of $63 / 4 \mathrm{~d}$. as within measurable distance. No wonder therefore, that on the 28th May the quotations were 655 d. for spots and near deliveries, $611-16 \mathrm{~d}$. for August, and only points below this figure for September. In the meantime sil ver had risen from $433 / 4$ d. to 48 d ., and reacted to $469-16 \mathrm{~d}$. ounce. The statistical outlook at the end of May was one of cousiderable strength. It was shown that the stock of American and Liverpool would be run down to little more than 100,000 bales, unless the adrance which had taken place in prices was sufficient to turn the course of shipments to this country at the expense of other consumers. There was no prospective scarcity, but the preralent supposition was that the stock at the end of September would be reduced to so low a figure that the market could easily be "cornered," and the question was, what prices would le high enough to bring the quantity requisite to prevent the accomplishment of such a contingency. Some thought $61 / 2 \mathrm{~d}$. sufficient, but others thought a further advance inevitable. We stated at the time that a great deal wrould depend upon the course of business in Manchester, that if that market continued good, prices would no doubt harden, though probably not to the extent expected in some quarters; but that a diminished demand for yarn and clotb would speedily make itself felt here.
The ad vance which took place in April and May did check operation in Manchester, and the influence of the curtailed business was promptly felt in this market. Throughout the month of June the market was very quiet. The varying fortunes of the Silver Bill (being discussed at W ashington) occasioned numerous fluctuations in futures, but the gen1 st July the quotations were $63 / 8$ d. for spots and only 1 point over $65-16 \mathrm{~d}$. for September delivery, or $1 / 4 \mathrm{~d}$. and about $5-16 \mathrm{~d}$. respectively: lower than at the end of May. In the meantime silver had risen from $469-16 \mathrm{~d}$. to 49 d , and fallen to $479-18 \mathrm{~d}$. The decline which took place in June brought in bnyers, and the fall was fully recovered in the course of the first three weeks of July. The increased demand from spinners gave rise to the opinion that the rate of coneumption was larger and the surplus stocks at the mills smaller than had been calculated upon; confidence in a further advance in value was strengthened by the final passage of the Silver Bill by Congress, which led to a rise in silver to $505 \cdot 16 \mathrm{~d}$., by the encouraging tenor of the advices from Manchester, and by the less glowing character of the accounts about the new crop. All these circumstances caused increased importance to be attached to the threstened "corner" for Sentember deliveries; and both spinners and speculators bought freely in anticipation of the expected squeeze. Several large operators in the market who had hitherto pooh-poohed the "corner" began to think that it might after all come off, and they therefore purchased leavily of both spots and futures. Their example was followed by others, and the result was that the "short" interest was almostclosed, while the rate of diminution in the large surplus stock at the mills was materially retarded; the total at the end of July being still about 100 , 000 bales larger than twelve months previously. In fact both speculators and consumers had determined not agaiu to be caught as they were in September of last year. They still doubted the ability of the leading operator to carry out his intentions, but they nevertheless thought that the chapter of incidents might favor him, and that he might be able to take up the entire stock of tenderable cotton at the end of the month, as was done by Ranger in 1876 and 1881. They foresaw possible, if not probable, disaster in October, but they knew that that would not save any one caught "short" in September, and for this reason they considered it prudent to place themselves out of danger. These precautionary measures resulted in an advance between July 1st and 23 d of $1 / 4 \mathrm{~d}$. for both spots and September futures; the one being 656/d. and the other $637-64 \mathrm{~d}$. per lb.
Between the 23d July and the 12th August there were numerous slight fluctuations, ending in very little change; the net results being an advance of $1-16 \mathrm{~d}$. for spots and a rise of 2 points in September deliveries. During the first week, say from the 23d to the 31st July, the market was supported by a very fair demand from spinners, and it was in this week that the advance of $1-10 \mathrm{~d}$. in spots took place. In the meantime futures lost 4 points, owing to the desire on the part of some of the "buls" to reduce their interest in the "corner" month ; but there was perceptible diminution in the confidence of those who were calculating upon a suc cessful squeeze; and in the course of the subsequent twelre
dajs the slight fall was more than. rccorered. The fact
that the kjpot saley for the weok ended the Fth August
 incrense in the sulnempent weck a lithe nervonsumen wan "pparent in " Inul!" circkes. The pxation was then desucribed by the present writer on the 1dth of August. "The situation is to all njpearances one of undiminished strengeth, but with September delivery at $5-39 \mathrm{~d}$, and October dellivery at 18 104, helow the quotation for spots, the position is not without its weak points, and for this reasun there is in the market an under-current of timblity whiuh is incompatible with a renlly hoalthy condition of lusiness. The position in polnt of fact is more or less artiflelal, as of course it neods must be with spots at $011-16 \mathrm{a}$. . September delivery at 0d, and December delivery at 5 13-16il. Diveryono knows that the diflerences between these posltions must in the course of a couple of months le materially lessened, but no one can predict with cartainty how the various prices are to be brought closer together. The prevalent dispositiou is thereforo to observe an attitude of inactivity aud clreumspection. In actunl cotton, consum. ers are buying ns little as they can, no more, in fact, thau is neeessary to incet the requirements of the day. In the spoculative department the business is chiefly in the hauds of the bulls' and 'bearg' who operato according to their respecive views as to the likelibood or otherwise of a 'corner' occurring in the month of September. Under such circumstances and in the entire absence of positive knowledge as to the magnitude of the 'long' and 'shorb' interests, it is simply impossible to forctell what mayं tako placo during the coming six weeks.
But the beginning of the end was close at hand. Spinners still further reduced their purchases, and tho spot sales of American for the week ended August 21 reached only 15,880 bales, or an arernge of only 2,646 bales per day. This phenominally small business bronght out sellers of near delivcries and as buyers were scarce (both spinners and speculators being full) prices at once began to give way, the more so at the moment when the "bulls" were exceedingly nervous there came from New York sensationally large estimates of the probable shipments of new crops in time to arrive here in September. The upshot was a decline during the week of 3-16d. for spots and nearly $1 / 4 \mathrm{~d}$. per 1 lb . for September deliverics, the ono falling to $61 / 2 \mathrm{~d}$, and the other to $69-22 \mathrm{~d}$. per 1 b . This close approach to $61 / 4 \mathrm{~d}$. (thought to be a safe figure) brought in a few courageous buyers, who calculated that the decline would attract the attention of spinners. But in this they. were disappointed. Spinners were " long" not "short.". They, like the "bears," had put their house in order for eventualities. Not that there was any prospect of actual scarcity, but because they thought that the leading operator might, a la Ranger, take up the entiro stock at the end of September. Simultaneously with this absence of buyers came a rush of offerings of newcrop cotton for shipments in time for the so-called corner. The situation began to alarm the "hulls" who were riding on the back of the leading operator. Some of them commenced to sell. The scarcity of buyers increased their anxiety. The effort to realize broke the market. The indifference of the leading operator surprised every one. They had expected him in his own interest to come to their assistance. They at once concluded that he was unable, not unwilling, to bur. They then saw that the game was lost, and they at once threw over the whole of their holdings. For a time there was quite a panic. The financial resources of a number of operators were dried up. Several failures were announced. The liquidation caused a fall of $1 / 4 \mathrm{~d}$. per lb . for spots and September deliveries between the 21st and 26th August; but, as the leading operator still held his ground, and as it was thought that all the weak holders had been sold out, it was hoped that the worst was over. The spot demand increased a little, and the talk was that with spots at 61/4. and September deliveries at 6 1-10d., sufficient business would be forthcoming to prevent anj further decline. But the demand again fell off, rumors of further troubles filled the air, and prices re-commenced their downward carcer, and the decline did not cease until it was announced that the account of the learling operator had been closed out. This was on the 1st September, on which day September delivery was down at a point below $53 / 4$. Spots werequoted at $515-16 \mathrm{~d}$., but they were not worth more than $57 / 8 \mathrm{~d}$. Tho failure of Mr. Steenstrand was officially reported on the 2 d September, but as the announce. ment had been anticipated it had no influence on the market beyond confirming the inclination towards renewed steadiness, apparent on the previous day. The slight improvement, however, was only short-lived, and with the exceptionally heavy receipts and a sharp decline of prices at the American po ts, there was a further giving way, until spots fell to $53 / 4 \mathrm{~d}$. and September delivery to 5 19-32d. per lb . Simultaneously with these figures, winter deliveries were selling at $5 \frac{1}{2} \mathrm{~d}$. per lb., making a total decline in three weeks of 15-16d. for spots 1d. for September delivery and $3 / 8 \mathrm{~d}$. for distant cotton. At these prices orders began to flow in from all classes of buyers, and since the sth inst. an enormous business has been done in futures and shipments by both consumers and speculators, and prices have advanced $1 / 8 \mathrm{~d}$, to $5-32 \mathrm{~d}$. per lb . The demand for spots has also increased, but not in any marked degree, and the quotations are only $1-16 \mathrm{~d}$, above the lowest point, though occasionally importers have been able to get $1 / 8 \mathrm{~d}$. over the depressed sales of a day or two ago.
The principal fluctuations during tho season in spots and September deliveries compare as follows.


The only surprising circumstance sbout the break up of the corner " is tho fact that the collapse came one month carlier than expected. Everyone knew that cotion would not be nt B11-10d. in the moath of Oclober, and most prople looked for 6d. or under for that month, and $63 / 4 \mathrm{~d}$., if not $51 / 24$., before IDo cember; but it was the almost universal opinion that Mr. Steenstrand would be shle to control the inarket (as was the case last year) until the end of Septemler, and that the collapse would coine in October, as it did last year. The difference between this year and last, howerer, was that whereas last year there was an enormous "short" Interest thls yenr there weronone, or at all events, very little. " It was the firm belief that all the cotton tendered would be taken up by Mr. Steenstrand and his friends that caused the other speculators to provide against the "corner;" it was the discovery (made by the nerrous "bulls" who first commeaced to sell) that there was no "short" interest that led to the bursting of the ubble.
Tho highest price paid for spots was 6 11-100, on August 12; the lowest $53 / 4 \mathrm{~d}$, on September 6 h ; a neriod of 25 days. Last year the highest price paid was $63 / 4 \mathrm{~d}$. on the 24 th September, and the lowest in October $511-16 \mathrm{~d}$. on the 23d, a period of 20 days. The greatest decline in any one week this year was 38 d . between August 28 th and Scptember 4th; the greatest last year was 7-16d. between October 16th and 23d.
The opening, lowest, highest, closing, and average prices of middling upland compare as follows:
Opening
i.owest.
Clighesing.
Vverage.................... $6^{1_{8}^{18}}{ }^{16}$ estimated) comperes as fellowe previons four seasons, in $1,000^{\prime}$ 's of bales. The stocks and de iveries are added. 'Ihe stock at the end of December is esti mated at 737,000 bales, against 527,000 last yesi

| Imporl- | $1889-90$.4,880 | 4,711 | 87-8. | 1886-7. | - | 34-5. 1893-4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American.. .... |  |  | 4,556 |  | 4.284 | 3,959 | 3,85 |
| East Iudla | 1.800 | 1,638 | 1,182 | 1,578 | 1,299 | 1,023 | 1,687 |
| sundries | 730 | 741 | 435 | 988 | 700 | 902 | 866 |
| Total. | 7,410 | 7,090 | 6,673 | 6,971 | 6,283 | 5,784 | 6,409 |
| Steck | 527 | 446 | 812 | 615 | 746 | 1,008 | 963 |
| 81 | 7,937 | 7,536 | 7,485 | 7,586 | 7,029 | 6,792 | 7.371 |
| Stock Sept. 30.. | 737 | 527 | 446 | 812 | 635 | 746 | 1,008 |
| Dellveries. | 7.200 | 7,009 | 7,039 | 6,774 | 6,414 | 6,046 | 6,363 |
| Aver. per week. | 138 | 134 | 135 | 130 | 123 | 116 | 12 | What may be termed the premature collapse of the September "corner" has caused the new season, practically, to open one month earlier than expected, and at a range of prices which will at once put business on a sound footing. On the basis of $51 / 2 \mathrm{~d}$, to $53 / 2 \mathrm{~d}$. we look for a continued full rate of consumption, and unless values are driven up by diminished supplies, we expect that more cotton will be spun in 1890-91 than has been used in 1889.90. . The world a want more then $1,600,000$ from Indin and if more comes it will not be used, unless some disaster happens to the comes it will not be used, unless some disaster happens to the

American crop. Of long staples there is a demand for 750,000 bales. The Indian, Egyptian and Brazilian crop reports are all favorable, and Evrope will probably get what she requires from these districts. She wants besices $0,000,000$ American. To get this the crop must be $7,500,000$, as Anmerica (United States, Canada and Mexico) will require $2,500,000$. The course of prices will be ruled entirely by the news about the Southern staple. Last season the lowest prices tendered for spots was 59-16d., and the season before $59 / 11$. With free receipts at the ports we mas easily see 0 . d . or even a trifle under before Christmas, but bearing in mind the large consumption going on it wonld be more prudent to wait and buy than to sell "short." Last season the higliest price tonched was $611-16 \mathrm{~d}$. , and the season before $03 / \mathrm{d}$. ; but as these figures were partly the outcome of attempted "corners," and as the "corncrs" have lad a warniug which will probably not be lost upon them and others, it is scancely likely that $63 / \mathrm{d}$. will be seen in the new season-barring of course an carly frost and a diminished crop. Most people thought $61 / \mathrm{d}$. high enough last senson for cotton on its own merits, while they thought $61 / 2 \mathrm{~d}$. very high.

Yours obediently
ELLISON \& CO.

## The Commercial tyines.

## COMMERCIAL EPITOME.

Friday Night, Oct. 24, 1890.
The activity of trade is somewhat abated, but the volume of business is still large, there being general confidence that values will be maintained. The treather has been seasonable, yet quite variable, with a rather severe storm on the coast the last two days. Light frosts have been reported from the northern part of the cotton belt, but the belief is pretty general that a large crop is already assured. It is said that the new corn crop is not yielding as well as expected, and this caused a speculative advance' in that staple, only to be followed by a decline.
Lard on'the spot made some aḍvance early in the week, but it was not from any urgency of demand or any deficiency of supplies; it was merely in sympathy with the advance in contract prices; latterly the advance has been lost, the market closing dull at 6.05 c . for prime city, 6.55 c . for prime Western, and 6.50 c .@6.90c. for refined to the Continent. The speculation in lard futures was, on Monday and Tuesday, active at buoyant prices, in sympathy with the rise in corn, but with the decline in that staple lard declined also. The close was steady at the reduction.

DAILT OLOBRG PRIOES OR LARD FUTUBEA.

|  | Sato | Mon. | - Theet. | Wed. | Thur. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Norember delivery | $6 \cdot 50$ | $6 \cdot 58$ | $6 \cdot 62$ | 6.58 | 6.53 | 6.51 |
| December delivery. | $6 \cdot 60$ | 6.67 | 6.73 | 6.68 | $6 \cdot 64$ | 6.62 |
| January delively. | $6 \cdot 75$ | $6 \cdot 85$ | 6.93 | 6.86 | $6 \cdot 83$ | 6.80 |
| February deliver | $6 \cdot 87$ | $6 \cdot 97$ | $7 \cdot 00$ | $6 \cdot 97$ | $6 \cdot 94$ | $6 \cdot 90$ |
| March delivery. | 6.97 | $7 \cdot 07$ | $7 \cdot 12$ | $7 \cdot 07$ | $7 \cdot 04$ | $7 \cdot 01$ |

Pork has met with a good demand, but prices are not fully maintained; quoted at \$1150@\$12 20 for mess, \$10 50@\$11 for extra prime and $\$ 1275 @ \$ 1350$ for short clear. Beef is steady; quoted: extra mess, $\$ 725$ a $\$ 7$ 50; packet, $\$ 825 @ \$ 875$ per bbl.; extra India mess, \$13@\$15 per tierce, and family at $\$ 950 @$ $\$ 1050$ per bbl. Beef hamsare again lower and quoted at $\$ 120$ $\$ 1250$ per bbl. Cut meats were in fair demand, but prices are in some cases easier; quoted: pickled bellies, $6 \times 63 / 4 \mathrm{c}$., including those averaging $12 @ 10 \mathrm{lbs}$, at $638 @ 61 /{ }_{2} \mathrm{c}$.; also pickted shoulders, $5 y_{4} @ 5 \%$ c., and hams, $9 @ 91 / \mathrm{cc}$.; smoked shoulders, $6 @ 61 / 4 \mathrm{c}$., and hams, $101 / 203 / 4 \mathrm{c}$. Tallow more active and closed firmer at $413-16 \mathrm{c}$. Stearine is quoted at $75 / 8 \mathrm{8} 8 \mathrm{c}$., and oleomargarine, $638 @ 61 / 2 \mathrm{c}$. Butter firm at $20 @ 26 \mathrm{c}$. for, creamery. Cheese easier at $83 / 4 @ 10 \mathrm{c}$. for State factory, ful ${ }^{-}$ cream.
Coffee on the spot has been quiet, but closes steady at 183/4 $@ 18 \% / 8$ for No. 7 Rio, and there is more inquiry for mild grades. Rio options have been uusettled. To-day a weaker opening under adverse cable reports was followed by more firmness on a demand to cover contracts, closing steady, with sellers as follows:

Raw sugars have been dull and close nominally unchanged at $57-16 \mathrm{c}$. for fair refining muscovado and 6 c . for centrifugal of 96 degrees. test. The partial failure of the fruit crop greatly curtails current consumption. Refined sugars are 1-16@1/6c. lower, at 7c. for standard crushed and 69-16c. for granulated. Molasses and rice quiet. The tea sale went off a steady prices for blacks, but greens were easier under a large offering.
Kentucky tohacco has met with a fair demand and sales for the week are 300 hhds., of which 200 for export. Seed leaf is in fair demand and sales for the week are 2,325 cases as follows: 500 cases 1889 crop, Pennsylvania Havana seed, $123 / 4$ to 28 c c. 400 cases 1889 crop, Pennsylvania seed leaf, 9 to 13 c .; 200 cases 1888 crop, Pennsylvansa seed leaf, 10 to 12 c .; 425 cases 1889 crop, New England Havana, 16 to $45 \mathrm{c} . ; 300$ cases
1889 crop, Wisconsin Havana, 10 to $12 \mathrm{c} . ;$ ' 300 cases 1889 crop, 1889 crop, Wisconsin Havana, 10 to 12 c ., ' 300 cases 1889 crop,
Ohio, $71 / 2$ to 10 c., and 200 cases 1889 crop, State Havana, 12 to 14 c .; also 750 bales Havana, $67 \frac{1}{2} \mathrm{c}$. to $\$ 115$, and 1,250 bales Sumatra, $\$ 175$ to $\$ 275$.
On the Metal Exchange Straits Tin closes quiet but firm at $21 \cdot 40 \mathrm{c}$. on the spot and for January. Ingot copper is entirely nominal. Domestic lead is steady at $5 \cdot 90 \mathrm{c}$. and spelter firm at $5 \cdot 90 \mathrm{c}$. Pig iron warrants are nominal, and the interior iron markets are less active, with prices in some cases slightly 1 ower, and steel rails quoted at $\$ 30 @ 3050$ at mill.
Refined petroleum for export is quoted at 7.60 c . in bbls. and 9.85 c . in cases; crude in bbls. $7 \cdot 25 \mathrm{c}$. and naphtha $7^{\circ} 20 \mathrm{c}$. Crude certiicates close at 80c. Spirits turfentine is dull and easier at $4112 @ 42 \mathrm{c}$. Rosins are fairly active and firmer at $\$ 140 @$
$\$ 150$ tor $\$ 150$ tor common to good strained, Wool and hops are less

## COTTON.

Friday. P. M.. October 24, 1890.
The Movement of the Cror, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 313,451 bales, against 311,313 bales last week and 296,119 bales the previous week, making the total receipts since the 1st of Sept., 1800, $1,754,279$ bales, against $1,616,861$ bales for the same period of 1889, showing an increase since Sept. 1, 1890, of 137,416 bales.

| Reccipts al- | Sat. | Mon. | Tucs. | Tred. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 8,766 | 15,686 | 7,198 | 9,952 | 5,704 | 9,396 | 56,703 |
| El Paso, \&c... |  |  |  |  |  | 338 | 338 |
| New Orleans... | 9,682 | 17,146 | 23,742 | 8,244 | 13,969 | 8,012 | 80,795 |
| Mohlle. | 2,214 | 3,535 | 3,469 | 1,791 | 2,093 | 1,324 | 14,426 |
| Florida |  |  |  |  |  | 650 | 650 |
| Bavannah | 10,871 | 18,480 | 6,833 | 7,212 | 9,227 | 10,461 | 63,084 |
| Brunsw'k, \&o. |  |  |  |  |  | 9,662 | 9,662 |
| Charieston ..... | 3,613 | 6,652 | 3,117 | 3,207 | 3,275 |  | 10,864 |
| Port Rosal, \&c |  |  |  |  |  |  |  |
| Wiimington.... | 1,891 | 2,541 | 2,294 | 1,553 | 2,186 | 1,356 | 11,821 |
| Wash'gton, de |  |  |  |  |  | 74 | 74 |
| Norfolk. | 5,378 | 7,432 | 6,828 | 5,179 | 4,186 | 7,569 | 36,272 |
| West Point. | 2,853 | 1,982 | 5,366 | 1,361 | 2,490 | 2,596 | 16,648 |
| N'wp't N's,dc. |  |  |  |  |  | 895 | 895 |
| New York |  | 120 |  | 50 |  | 496 | 666 |
| Boston | 162 | 91 | 30 | 6 | 572 | 280 | 1,201 |
| Baltinor |  |  |  |  |  | 146 | 146 |
| Philadelph'a,de | 25 | 125 |  |  | 56 | I | 207 |
| Totals this |  |  |  |  |  |  |  |

Totals this week $\overline{45,455} \overline{73,790} \overline{58,937} \overline{38,555} \overline{43,758} \overline{52,956} \overline{313,451}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Reccipts to October 24. | 1890. |  | 1889. |  | Stoek |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\left.\begin{array}{\|c} \text { Since Sepy. } \\ 1,1800 . \end{array} \right\rvert\,$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | 1800. | 1889. |
| Galvesto | 56,702 | 356,988 | 53,513 | 16,9 | 101 |  |
| E1Paso, \& | 338 | 1,496 | 174 | 1,001 |  |  |
| New Orlean | 80,795 | 389,829 | 102,711 | 442,690 | 146,531 | 78,874 |
| Moblle | 14,426 | 77,075 | 16,137 | 83,152 | 18,247 | 16,835 |
| Florida | 650 | 12,462 | 264 | 313 |  |  |
| Savanuah | 63,084 | 360,026 | 53,524 | 345,361 | 119,575 | 123,805 |
| Bruns., de | 9,662 | 47,654 | 7,940 | 45,089 | 8.712 | 10,149 |
| Oharleston | 19,804 | 167,829 | 21,647 | 126,266 | 53,164 | 39,075 |
| P. Royal, \&c |  | 25 |  | 133 |  |  |
| Wimington. | 11,821 | 81,420 | 5,861 | 47,506 | 15,795 | 1,744 |
| Wash'tn, \&c | 74 | 204 | 89 | 217 |  |  |
| Nortolk... | 36,272 | 172,005 | 27,073 | 101,666 | 39,063 | 33,644 |
| West Poin | 16,618 | 75,049 | 23,447 | 91,504 |  |  |
| NwptN.,do | 895 | 3,723 | 1,339 | 4,804 | 217 |  |
| New York. | 666 | 1,300 | 441 | 583 | 36,679 | 44,226 |
| Bosto | 1,201 | 2,389 | 3,280 | 3,596 | 9,000 | 8,000 |
| Baitimo | 146 | 1,327 | 387 | 1,788 | 6,328 | 2,136 |
| Plul'del'a, \&o | 207 | 3,478 | 2,731 | 4,223 | 4,675 | 4,894 |

Totals. . .313,451 1,754,279 320,578 1,616,861 559,536 $\overline{548,543}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipls at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, dc | 57,040 | 53,687 | 35,373 | 34,252 | 35,293 | 6,687 |
| New Orleans | 80,793 | 102,711. | 75,558 | 102,254 | 72,930 | 79,321 |
| Mobilc... | 14.426 | 16,137. | 10,018 | 11,602 | 9,618 | 10,818 |
| Savannab... | 63,084 | 53,524. | 53,376 | 47,455 | 49,611 | 41,893 |
| Charl'st'n, do | 19,864 | 21,617 | 22,957 | 25,080 | 27,661 | 31,575 |
| Wilm'gt'n, \&c | 11,895 | 5,950 | 10,529 | 12,314 | 9,463 | 6,116 |
| Norfolk... | 36,272 | 27,073 | 31,943 | 27,610 | 31,781 | 30,855 |
| Wht Point, do | 17,543 | 24,736 | 22,036 | 25,472 | 13,747 | 15,007 |
| Alloth | 12,532 | 15,063 | 8,887 | 8,893 | 8,379 | 5,746 |
| Tot.this week | 313,451 | 320,578 | 270,707 | 204,934 | 258,483 | 268,023 | sincesept.1. 1754,279 $\overline{1616,861}$ 1278,113 $\overline{1749,571} \overline{1343,801} \overline{1388,453}$

The exports for the week ending this evening reach a total of 187,626 bales, of which 135,029 were to Great Britain, 14,020 to France and 88,577 to the rest of the Coutinent. Below are the exports for the week, and since September 1, 1890

| Exporte from- | Week Ending Oct. 24. Exported to |  |  |  | From Sept. 1, 1890, to Oct. 24, 1890 <br> Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | Great Britain. | Franc | Conts nent. | Tot |
| Galveston | 31,633 |  | 300 | 81,933 | 126,557 | 4,894 | 15,675 | 147,126 |
| New Orleans | 21,266 | 7,540 | 15,105 | 43,911 | 153,921 | 36,896 | 60,223 | 251,240 |
| Moblle. |  |  |  |  | 14,817 |  |  | 14,847 |
| Saramal | s,081 |  | 0,222 | 17,303 | 30,278 | 3,745 | 87,18 | 130,203 |
| Brun | 7,402 |  |  | 7,182 | 30,505 |  |  | 80,505 |
| Charlesto | 4,867 | 5,830 | 4,100 | 11,597 | 89,503 | 11,080 | 43,271 | 93,014 |
| Wilmingto | 17,685 |  |  | 17,685 | 50,528 |  | 14,357 | 61,883 |
| Norfolk. | 23,400 |  |  | 23,400 | 76,003 |  |  | 76,609 |
| West Point.... |  | ...... |  |  | 28,339 |  |  | 20,3s9 |
| N'port Nws, \&e | 150 |  |  | 150 | 150 |  |  | 150 |
| New Yorb. | 16,241 | 650 | 7,046 | 24,837 | 100,003 | 4,22 | 38,435 | 142,663 |
| Boston. | 2,482 |  | 96 | 2,528 | 13,940 |  | 33 | 14,272 |
| Baltimor | 1,982 | ..... | 1,808 | 3,790 | 10,826 | 050 | 9,88 | 20,068 |
| Philadelp'a,\&c |  |  | .... |  | 1,135 |  | 850 | 2,085 |
|  | 135,029 | 14,020 | 88,577 | 187,828 | 653,855 | 60,900 | 271,01 | 1,015,881 |
| Total, 1880... | 155,630 | 20,822 | 49,095 | 225,553 | 608,277 | 127,030 | 103,687 | 029,54 |

In addition to alove oxports，our tolegrams to－night also give us the following amounts of cotton on aliphoard，not cleared，at the ports named．Wo add slmilar flgures for
New York，whichare prepared for our special use by Messrs． New York，which are prepared for our special use by Messrs． Carog，Yale i Lambert． 24 Beaver Stroet．

| Ocl．21，at－ | On Shipboard，not elsared－for |  |  |  |  | Learing stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France． | Olher Forcign | Coasp wisf． | Total． |  |
| Now Orleans． | 19，1107 | 17，352 | 10，127 | 812 | 56,880 | 88,711 |
| Noblla．．．． | S\％000 | ${ }_{5}^{\text {None．}}$（10） | ${ }_{16,700}$ | None． | 8，000 | 13.217 |
| Charientona | Nolle． | 1，010 | 17，400 | 1，600 | 21，400 | ก5．77\％ |
| Galventou | 30，427 | 3，774 | 8，830 | 11，581 | 85，6：92 | 40.008 |
| Norfolk． | 6，060 | $\begin{array}{r}5,000 \\ 650 \\ \hline\end{array}$ | 6，000 | Nono． | 22,000 8,130 | ${ }_{83}^{17}$ ，082 |
| Other ports．．．．． | 15，000 | None． | 8，000 | None． | 23，000 | 81.727 |
| Total 1590．．． | 77，276 | 32，776 | 77.027 | 23，083 | 210．702 | 348，824 |
| Total 1889. | ［13，148 | 22，707 | 66,937 60,900 | 10，069 ${ }_{28}$ | $\begin{aligned} & 222.758 \\ & 203750 \end{aligned}$ | 325,767 367.00 |

The speculation in cotton for future delivery at this market opened tho week under a fecling of much depression．For－ eign adrices were weak，the movement of the crop was large， aud the weather at the South very good．But Tuesday brought a turn toward higher prices．There was the natural reaction on a domand to cover contracts after a material de－ cline，and frost accounts were more severe．It was even as－ serted that $a$ killing frost had occurred in a limited area of North Carolina．On Wednesday the frost scare was over，but thero came reports of a violent storm with high wind in Texas and a cyclone in Georgia， on which a slight further improvement occurred，in the face of a weaker Liverpool market．A morement of the crop below last year was also an element of strength．On Thursday better weather in the Southwest and cheaper silver caused some depression．To－day the effort to support prices oll adverse weather reports quite broke down；a further decline in silver and a weak Liverpool mar． kat added to the depression，but in the last few minutes there was a partial recovery，on a demand to corer contracts，with some buying for a reaction toward better prices．Cotton on the spot was quiet throughout the week at unchanged prices until to－day，when there was a decline of $1-16 \mathrm{c}$ ．，middling uplands closing at $103-16 \mathrm{c}$ ．

The total sales for forward delivery for the week are 660，600 bales．For immediate delivery the total sales foot up this week 3，004 bales，including－for export， 3,004 for consumption， －for speculation，and－in transit．Of the above－bales were to arrivo．The following are the official quotations for each day of the past week－October 18 to October 24.

| UPLANDS． | Saz． | Mon | Tues | Wed | Th． | Er1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary <br> Sterict Ordinary． | 758 8118 | 738 | 738 ${ }^{3} 8$ | ${ }^{75}$ | 788 | ${ }_{8}^{76}$ |
| Strict Ordinary．．．．．．．．．．．．．．．．．．．． | 818 81616 | $8^{811_{16}^{6}}$ | ${ }_{815}^{816}$ | 8818 | $8_{81}^{81}{ }^{6}$ |  |
| Strict Good Oi | 938 | $9^{98}$ | ${ }_{8} 8^{16}$ | $0^{318}{ }_{8}$ | $\mathrm{gss}_{8}$ | $9^{3}{ }^{3}$ |
| Low Middling | $9{ }^{15} 16$ | $013_{16}$ | $913{ }_{16}$ | 9131. | 91316 | 93 |
| Btrict Low Mt | 10116 | 10116 | $101_{16}$ | 101．8 | $101_{16}$ | 10 |
| MIddilng | 1014 | 104 | 104 | $10^{1 / 4}$ | 1044 | 10318 |
| Good Mid | $10{ }^{1}$ | $10^{2}$ | $10^{2}$ | $11^{2}$ | $102_{2}$ | 10718 |
| Ctrict Good M | ${ }_{1111}^{1016}$ | ${ }_{1011}^{10}$ | $101^{1} 16$ | 1011 1128 | 1011 112 12 | 1058 |
| Midditng Fai <br> Falr．．．．．．．．．．． | 118 | 11188 <br> $11_{8}^{5}$ | ${ }_{1118}^{118}$ | 1128 1188 | 1188 1188 | $\begin{aligned} & 111_{16} \\ & 11918 \end{aligned}$ |
| GULF． | Sat． | Mon | Tnen | Wed | Th． | Fri． |
|  Bricl Ordinary | ${ }^{713}{ }^{13} 16$ | $713_{16}$ 814 | $7^{1818} 16$ | 713 814 | $719_{10}$ | 734 |
| Good Ordinary | 928 | $9^{2} 8$ | 98 | 948 | 948 | 91 |
| Btriet Good Ordi | $9{ }^{16}$ | ${ }^{99}{ }^{\circ} 18$ | $9^{9} 16$ | 9916 | $9^{9}{ }^{\circ} 16$ | ${ }_{4}{ }^{16}$ |
| Low Middling． | $10^{\circ}$ | $10^{\circ}$ | $10^{\circ}$ | 10 | $10^{10}$ | $9{ }^{18} 16$ |
| Strict Low Mladl | 104 | 1014 | 1014 | 1014 | 1014 | $103_{16}$ |
| Briddllug． | 10716 | 10716 | $107_{16}$ | 10718 | 1071a | 1038 |
| Good Middlin | 101116 | 1011 | 101116 | $1011{ }^{18}$ | 1011 | 1058 |
| Btrlet Good | $10^{7} \mathrm{~s}$ | 107 s | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ | 101316 |
| Middling Fa | 11518 | 11518 | ${ }_{11196}^{16_{1}}$ | $11^{6}{ }^{\circ}{ }^{\circ}$ | $11{ }^{16} 11{ }^{6}$ |  |
| Falr．． | $1118_{1 a}$ | $1113_{10}$ | $1113_{18}$ | 111 | $1113_{1 月}$ | 1134 |
| 8TALNED． | Sat． | IIOS | Tnea | Wed | Th． | Er1． |
| Good Ordinary $\qquad$ 1 lb ． |  |  |  |  |  |  |
| Strlet Good Ordinary． |  | 8 | 8 |  | $8$ | $710_{16}$ |
| Low Mlddling | ${ }_{9818}{ }_{9}{ }_{18}$ | ${ }_{9516}^{1516}$ | $8_{0316}{ }^{16}$ | ${ }_{8}^{815,16}$ | ${ }_{9316}^{816}$ | $878$ |

## MARKET AND SALES．

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


Tire Sales and Pieicrs or Futures aro ahowa by the
following comprolicusive table： following comprolieusive table：

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
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\hline \multicolumn{12}{|l|}{IHINOR HOTE YOS Stumiad do gatvi ant gaolyd xilva} \& \& <br>
\hline
\end{tabular}

－Incluaes sales in Soptember， 1890 ，for Septamber， 228,300 ， Tre We hare included in the abore table，and suat ocmane manh Will be found under each day followhy the abbre viallou＂A AVer．＂The arerage for cach month for the week is also given at bottom or Tuesdar． 0．95c．；Wednesday，0．95c．；Thursday，0．00c．；Friday，9．350

The following exchanges have been made during the week： 07 pd．to exch．1，600 Dec．for Jan． 107 pd．to exch． 990 Jan．For Felb． .12 pd．to exch． 2,000 Jan．for Ank． $09 \mathrm{pd}$. to exeh． 300 Dec．for Jan． 20 pd．to exolis． 200 Feb ．for May． $22 \mathrm{pd}$.10 exch． 300 Nor．tor Feb．
THE V ISible SUPply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week 8 returns， and consequently all the Enropean figures are brouglit down
figures for to-night (Oct. 24), we add the item of exports from the United States, including in it the exports of Friday only.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool. ......bales | 513,000 | $\begin{array}{r} 1889 . \\ 423,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 253,000 \end{array}$ | $\begin{array}{r} 188.0 .0 \\ 44.000 \end{array}$ |
| Stock at London. | 29,000 | 18,000 | - 8,000 | 38,000 |
| Total Great Britain stock. | 542,000 | 441,000 | 261,000 | 481,000 |
| 8tock at Hamburg | 2,500 | 1,500 | 2,000 | 4.000 |
| Stook at Bremen | 43,000 | 27,300 | 8,400 | 37,500 |
| Stook at Arnsterdam | 2,000 | 4,000 | 4,000 | 20,000 |
| Stock at Rotterdam | 300 | 300 | 300 | 200 |
| Btock at Antwerp | 3,000 | 6,000 |  | 900 |
| stook at Havro | 113,000 | 75,000 | 72,000 | 143,000 |
| Stock at Marseilies | 3,000 | 4,000 | 2,000 | 2,000 |
| Stock at Barcelon | 10,000 | 26,000 | 29,000 | 14,000 |
| Btock at Geno. | 5,000 | 7,000 | 5,000 | 4,000 |
| Stock at Triest | 5,000 | 5,000 | 5,000 | 10,000 |
| Cotal Contluental sto | 186,800 | 156,100 | 123,200 | 235,600 |
| tal Euronean stocke. | 728,800 | 597,100 | 389,200 | 716,600 |
| hdia cotton afloat for Europe. | 33,000 | 41,000 | 23,000 | 51,000 |
| Imer. cott'nafloat for Europe | 558,000 | 474.000 | 345,000 | 533,000 |
| ¢gypt,Brazil, \&c., afitforE'r'ps | 52.000 | 30,000 |  | 42,000 |
| Stock in United 8tates ports. | 559,586 | 548,543 | 571,654 | fi23,712 |
| Stock in U. S. interior towns.. | 141.879 | 121,475 | 173,396 | 234,654 |
| United States exports to-day. | 36,023 | 33,976 | 5,370 | 38.981 |

Total vislble supply....... 2, 109.288 1,846,094 1,529,620 2,239,9 17 Of tbe abore, thetotals of American and other descriptionsare as follows: Ameracyn-
Liverpool stock.

| 246,000 | 2 |
| ---: | ---: |
| 75,000 |  |
| 558,000 | 4 |
| 559.008 | 5 |
| 141.879 | 1 |
| 36,023 |  |


| 252,000 | 152,00 |
| ---: | ---: |
| 52,000 | 60,000 |
| 474,000 | 345,000 |
| 548,543 | 571,654 |
| 121,475 | 173,39 |
| 33,976 | 5,370 |

226,000
62,000 62,000 $\begin{array}{lrrrrr}\text { ContinentalstockB.............. } & 75,000 & 52,000 & 60,000 & 62,000 \\ \text { Anoricant atloat for Eirope.... } & 558,000 & 474,000 & 345,000 & 533,000 \\ \text { United States stock............ } & 5586 & 548,543 & 571,654 & 623.712 \\ \text { Uuited States interiorstocks.. } & \mathbf{1 4 1 . 8 7 9} & 121,475 & 173,396 & 234,634\end{array}$ Unitad States axports to-day.

Total american.
Rast Iidida, Brazil, \& $c$.-
Livarpool stock..
London stock.......
Continental btocks
India atloat for
.
Endia atoat orazil, duco, atloat.
Total East India, \&o.
Total visible bupply.
Price Mid. Upl, Liverpool.
Price Mid. Uplo, New York. 60,000 bales.
The above figures indicate an increase in the cotton in sight to-night of $293,19 \pm$ bales as compared with the same date of 1889, an increase of 579,668 bales as compared with the corresponding date of 1888 and a decrease of 130,659 bales as compared with 1887.

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1889 -is set out in detail in the following statement.



The above totals show that the old interior stocks have increased during the week 36,147 loales, and are to-night 20,404 bales more than at the same period last year. The receipts at the same towns hare been 79 bales more than the same week last year, and since Sept. I the receipts at all the towns are 44.389 bales more than for the same time in 1889.

Quotations for Middling Cotton at Other Markets, In 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:

| Week ending Oct. 24. | CLOSING QUOTATIONS FOR |  |  | Middilivg | COTTON ON- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston | 978 | $97^{7}$ | $9^{13} 18$ |  | 91318 |  |
| New Orleans | ${ }_{911} 1_{18}$ | - 93 | ${ }_{915}^{18}$ | $9^{913}{ }_{16}$ | ${ }_{9} 91318$ | 91818 |
| Mobile. | 91119 | ${ }_{9}^{9}{ }_{98} 1_{16}$ | $95^{58}$ | $9{ }^{5} 8$ | $95_{8}$ | 958 |
| Savarna | $9_{913}{ }^{1}{ }^{1}$ | 938 | ${ }^{97}{ }^{16}$ | 97.6 | 988 | 938 |
| Charleston. | $9^{13}{ }_{16}$ | $99_{4}$ | $9{ }_{4}$ | $93_{1}$ | $9{ }^{4}$ | 94 |
| Wlimington. | 95 | $9{ }^{1}$ | $9{ }^{1} 2$ | 958 | $9{ }^{5}$ | 958 |
| Norfolk. Boston. | ${ }^{93}{ }^{3}$ | ${ }_{10 \cdot 1} 16$ | ${ }_{1011}{ }^{16}$ | $91_{16} 1$ | $91_{10}$ | 958 |
| Baltimoro | $10{ }^{1}$ | $10^{1} 4$ | $10^{1 / 4}$ | $10{ }^{4}$ | 104 | $10{ }^{4}$ |
| Philadelphia | $10^{3}$ | $10{ }^{4}$ | $10^{5} 8$ | 108 1058 | 1018 1058 | $10{ }^{188}$ |
| Augusta.. | 93 | $9{ }^{24}$ | $9{ }^{3}$ | 93 | 93 |  |
| Merophis | 934 | 959 | 958 | $9{ }^{5}$ | $911_{18}$ | $911{ }_{16}$ |
| 3t. L.0u1s ... | 91818 | 98 | 934 | $9{ }^{3}$ | 984 | $93^{18}$ |
| Cincinnati. | $10^{18} 8$ | $10^{18}$ | 10 | 10 | 10 | 10 |
| Loulsvills. | 104 | $10^{1} 4$ | 10 | 10 | 10 | 10 |

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

| Atlanta........ | $9{ }^{58}$ | Little Rook .... | 939 | Raleigh |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - olumbus, Ga. | $9^{12}$ | Montgomery.. | $9{ }^{1}$ | Rome.. |  |
| - Ollimbus, Miss | 938 | Nashvill | $9^{958}$ | Selma. |  |
| Eufaula.. | 915 | Natchez. | $9{ }^{\text {5 }}$ d | Shrero |  |

 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 fanally reaches the market through the outports.

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1890, are 1,916,170 bales; in 1859 were $1,762,030$ bales; in 1888 were $1,461,118$ bales.
2.-That, although the receipts at the outports the past week were $313,4 \overline{1} 1$ bales, the actual movement from plantations was 353,384 bales, the balance going to increase the stocks at the iuterior towns. Last year the receipts from the plantations for the same week were 339,817 bales and for 1888 they were 204.116 bales.

Amount of Cotton in Sight Oct. 24.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Oct. 1 , and also the takings by Southern spinners to the same date, so as to give cubstantially the amount of cotton now in sight.

$$
\begin{array}{|l|l|l|l|}
\hline 1890 . & 1889 . & 1838 . & 1887 . \\
\hline
\end{array}
$$

$\overline{\text { Recedpts at the ports to Oct. } 24} \overline{1,754,279} \overline{1,016,861} \overline{1,273,113} \overline{1,749,571}$ | Interfor stocks on Oet. 24 1n |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| EXecss of September 1...... | 161,891 | 145,169 | 183,005 | 244,923 |

Tot. recelpts fromplantat'us $\overline{1,916,170} \overline{1,762,030} \overline{1,461,118} \overline{1,994,494}$ | Net orerland to October $1 \ldots .$. | 26,138 | 14,060 | 9,092 | 39,462 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Sonthern congumpt'n to Oct. 1 | 43,000 | 38,000 | $\mathbf{3 6 , 0 0 0}$ | 35,000 |

Total in slght October $24 \ldots \overline{1,985,308} \overline{1,814,090} \overline{1,506,210} \overline{2,068,956}$ Northern spinners takings to

| $\begin{array}{c}\text { Northern spinners takings to } \\ \text { October } 24 \ldots . . . . . . . . . . . . . . . . . . . .244,895 ~\end{array}$ | 206,476 | 250,104 | 286,353 |
| :---: | :---: | :---: | :---: | :---: | It whll be seen by tho above that the increase in amount in oight to-night, as compared with last yoar, is 171,218 bales, the excess as

compared with 1888 is 479,098 bales and the loss from 1887 reaches 83.648 bales.

Weather Reports by Telegraph.-Our telegraphic weather reports to-night indicate that there has been too much rain in many districts of the South during the week, interfering with the gathering of the crop. The movement to market, however, has been quite free.
Galveston, Texas.- It has rained hard on two days of the week. the rainfall reaching two inches and sixty-three hundredths. The thermometer has averaged 69, the highest being 81 and the lowest 58.
Palestine, Texas.- We have had heavy rain on three days of the week, the precipitation reaching two inches and ninety-eight hundredths. The thermometer has averaged 68, ranging from 52 to 84.

Huntsville, Texus.-It bas been showery on one day of the week, the rainfall reaching fifty-nine hundredths of an inch. The thermometer has ranged from 44 to 89 , averaging 63.
Dallas, Texas.-There has beeu hard rain on three days during the week, the precipitation aggregating two inches and eighty-three hundredths. Average thermometer 60, highest 74 , lowest 46.

San Antonio, Texas.- We have had light showers on two days of the past week, the rainfall reaching twelve hundredths of an inch, The thermometer has averaged 67, the highest being 84 and the lowest 50 .

Luling, Texas.-Light showers hare fallen on two days of the week to the extent of twenty-seven hundredths of an inch. The thermometer has averaged 64, ranging from 44 to 84.

Columbia, Texas. - We have had hard rain on two days of the week, the precipitation reaching two inches and sixteen. hundredths. The thermometer has ranged from 44 to 84 , areraging 69.

Cuero, Texas.- It has rained heavily on one day of the week to the extent of two inches and twenty-two hundredths. Average thermometer 03 , highest 84 , lowest 42.
Brenham, Texas. -There has been rain on three days of the week, the rainfall reaching one inch and filty-five hundredtha. The thermometer has averaged 00, the highest being 81 and the lowest 48.
Belton, Tcxas.-The weather has been dry all the week The thermoneter has averaged 70 , rangiog from 58 to 84 .
Weatherford, Texas.-We have had rain ou one day of the week, the precipitation being one inch and twenty-seven hundredths. The thermometer has ranged from 40 to 78, averag ing 59 .
New Orleans, Louisiana.-Rain has fallen on two days of the week to the extent of one inch aud fifty-seven hundredths. Average thermometer 60.
Shreveport, Louisiana.-The week's precipitation has been one inch and forty-seren hundredths. The thermometer has averaged 60, the highest being 82 and the lowest 46.
Columbus, Mississippi.-We have had rain on two days of the week to the extent of one inch and ninety hundredths. The thernometer has averaged 50 , ranging from 41 to 71.
Leland, Mississippi.-Tlie week's rainfall has reached one inch and fifty-seven hundredths. The thermometer has ranged from 41 to 84 , averaging $58 \cdot 9$.
Clarksdalc, Mississippi.-The weather has been unfavorable to crop gathering, rain having fallen to the extent of one inch and forty-six luundredths.
Little Rock, Arkansas.-Cotton receipts have been materially checked by the rain which has fallen on three days of the week to the extent of one inch and sixteen hundredths. The thermometer has ranged from 41 to 76 , averaging 58.
Helena, Arkansas.-Rain has interfered with picking during the week and there are complaints of damage. The rain fell slowly, hut continuously on two days aggregating one inch and eighty-seven hundredths. Average thermometer 5\%, highest 76, lowest 46.

Memphis, Tennessee.-Picking was active in the early part of the week, but latterly it has been interrupted by rain which fell on three days. The rainfall reached one inch and seventy hundredths. Marketing has made good progress. Light frost is reported in exposed places this morning, but no damage done. The thermometer has averaged 60 , the highest being 75 , and the lowest 44.

Nashville, Tennessee.-Telegram not received.
Mobile, Alabama.-Crop reports are favorable, except that there has been too much rain. We have had rain on four days of the week, the rainfall reaching two inches and twelve hundredths. The thermometer has ranged from 48 to 76, averaging 62.
Montgomery, Alabama.-We had continuous and heavy rain on three days ir the early part of the week, doing damage, but since yesterday fair weather has prevailed. The precipitation reached two inches and forty-one hundredths. Average thermometer 60, highest 80 and lowest 46.

Selma, Alabama.-There has heen rain on two days of the week, the rainfall reaching one inch and fifty-five hundredths. The thermometer has averaged 60, the highest being 82 and the lowest 43.

Auburn, Alabama.-The week's precipitation has been two inches and seventy-one hundredthis. The thermometer has averaged $60 \cdot 5$, ranging from 47 to 77.

Mudison, Florida.-It has rained on three days of the week, the rainfall reaching three inches and twenty hundredths. The thermometer has ranged from 50 to 89 , averaging 67.

Columbus, Georgia.-We have had rain on two days of the week, the precipitation reaching two inches and twenty-seven hundredths. Average thermometer, 59 , highest, 72 , lowest, 52.

Savannah, Georgia.-It has been partially cloudy during the week with rain on two days; the precipitation reached three inches and seventy-nine hundredths. The thermometer has averaged 64, the highest being 76 and the lowest 49.

Augusta, Georgia.-The early part of the week was clear and pleasant, but during the latter portion there has been heavy rains on two days, interrupting picking and damaging ungathered cotton, the rainfall reaching two inches and eighty-six hundredths. The thermometer has averaged 60, ranging from 44 to 77.
Charleston, South Carolina.-We have had rain on three days of the week, the rainfall reaching four inches and nineteen hundredths. The thermometer has ranged from 53 to 75 , averaging 65.
Stateburg, South Carolina.-We have had rain on two days of the week, the precipitation reaching two inches and twenty-eight hundredths. Light frost formed on low ground on Monday and Tuesday nights. Average thermometer 58, highest $77^{\circ} 4$, lowest $44 \cdot 4$.

Wilson, North Carolina.-Rain has fallen on two davs of the week to the extent of one inch and fifty-nine hundredths. The thermometer has averaged 59, the highest being 70 and the lowest 44.
The following statement wo have also received by telegraph showing the height of the rivers at the points named at 3 o'clock October 23. 1890, and October 24. 1889.

| Oct. 23, '00. | Oct. 24. '80. |
| :---: | :---: |
| Feet. | Feel. |
| 8.9 | ${ }_{2} 2.8$ |
| $5 \cdot 8$ | 2.5 |
| 6.8 | 9.5 |
| 13.8 | 0.5 |

-Mcsars. Lathara, Alezander \& Co., bankers and commisaion merchants, 14 Wall Street, have just lmued their annuai cotlon book entitled "Cotton Movernent and Fluctuations." Thin is the 17 th annual issue of this book, and it is one of the publis. cations of recognized merit In tho cotton trade, of whlch every house should keep a copy. The continued weekly and dally statistics for a serles of years are of much value for comparison with the figures of the currentyear as they come out weekly in the Chronicue. An extended reflew in the form of a letter from Messrs. Ellison \& Co. of Liverpool is a leadlng feature in the book, and this, together with the remarkn of Messrs. Latham, Alexander \& Co., are quoted at length on a preceding page of the Chronicle.
India Cotton Movement from all Ports.-The recelpts and shipments of cotton at Bombay have been as follows for the week and vear, bringing the tlgures down to Oct. 23. bomgat giceipts and sulpaents for foud tears.

| Year | Shipments this week. |  |  | Shipments since Jan. 1.- |  |  | Receiple. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Conlinent. | Tolal. | Great Britain | Contl nent. | Toial. | This Week. | Since Jan. 1. |
| 1890 |  | 2,000 | 2.000 | 341,000 | 1038009 | 1,370.000 | 0.000 | 1,803,000 |
| 1889 | 2,000 | 3.000 | 5,000 | 370.000 | 853,000 | 1,223,000 | 7,000 | 1,099,000 |
| 1888 | 1,000 | 3,000 | 4,000 | 216,000 | 629,000 | 845,000 | 3,000 | 1,303,000 |
| 1887 |  | 6,000 | 6,000 | 366,000 | 680.000 | 1,016.000 | 8,000 | 1,407,000 |

According to the foregoing, Bombay appears to show decrease compared with last year in the week's receipts of 1,000 bales and a decrease in shipments of 3,000 hales, and the shipments since January 1 show an increase of 156,000 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 week. |  |  | Shipments shuce January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Conti. nent. | Tolal. | Great Britain. | Continent. | Total. |
| Calcatta- |  |  |  |  |  |  |
| 1890...... |  |  |  | 25,000 | 103,000 | 128,000 |
| 1889 |  |  |  | 35,000 | 45,000 | 80,000 |
| 1890. | 1,000 |  | 1,000 | 56,000 | 9,000 | 65,000 |
| 1889. |  | 5,000 | 5,000 | 61,000 | 18,000 | 79,000 |
| All others- $1890 . . . .$. | 2,000 |  | 2,000 | 102,000 | 51,000 | 153,000 |
| 1889 | 6,000 | 3,000 | 9,000 | 196,000 | 50,000 | 140,000 |
| Total all- |  |  |  |  |  |  |
| 1890... | 3,000 |  | 3,000 | 183,000 | 163,000 | 348,000 |
| 1889....... | 6,000 | 8,000 | 14,000 | 102,000 | 113,000 | 305,000 |

The above totals for the week show that the movement from the ports other than Bombay is 11,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

Expoats to ejrope from all india.

| Shipments to all Eutrope from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weel: | Since Jan. 1. | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay. All other ports. | $\begin{aligned} & 2,000 \\ & 3,000 \end{aligned}$ | $1,379,000$ 346,000 | 5,000 14.000 | $\begin{array}{r} 1,223,000 \\ 305,000 \end{array}$ | 17,000 | $\begin{aligned} & 845,000 \\ & 227,000 \end{aligned}$ |
| Tolal.. | 5,000 | 1,725,000 | 19,000 | 1,523,000 | 21,000 | 072,000 |

Alexandria Receipts and Shiphents.-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 shipments for the past week and for the corresponding week of the previous two years.

| - Alexandria, Egypt, October 22. | 1800. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... Thls week. Bince Sept. 1. | $\begin{aligned} & 225,000 \\ & 971,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 250,000 \\ & 712,000 \end{aligned}$ |  | $\begin{aligned} & 110,000 \\ & 353,000 \end{aligned}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | since |
| Exports (bales)To 1trerpool .. To Continent... | $\begin{array}{r} 13,000 \\ 5,000 \end{array}$ | 50,000 19,000 | $\begin{array}{r} 12,000 \\ 4,000 \end{array}$ | 48,000 | 8,000 <br> 2,000 | $\begin{aligned} & 27.000 \\ & 13,000 \end{aligned}$ |
| Total Errope ..... | 18,000 | 78,000 | 16,000 | 59,000 | 10,000 | 40,000 |

* A cantar ts 98 younds.

Manctiester Market.-Our report received by cable to-might from Manchester states that the market is firm for yarns and quiet for shirtings. The demand for both India and China is poor. We give the prices for to-day below, and leare those for previons weeks of this and last year for comparison:


Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of September and for the twelve months since October 1 in 1889-90 and 1888-89, as compiled by us from the British Board of Trade returns. It will be

| 0008 amitted. | 1 arndi hread. |  | Oloth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | '89-90. | 1888-9. | 1889-90. | 1888-9. | 188-90. | 1888-9. | 1889-96. | 1888-9. |
| Octol | $23,247$ | $28,010$ | $\begin{gathered} \boldsymbol{Y} d s . \\ 423,448 \end{gathered}$ | $\begin{gathered} \boldsymbol{Y} d s . \\ 462,527 \end{gathered}$ | L6s. <br> 74,082 | Lbs. 88,089 | Lbs. 97,829 | Lbs. <br> 109,048 |
| Novembe | 23,914 | 22,087 | 427,762 | 435,846 | 75,443 | 78,248 | 98,357 | 100,235 |
| December | 20,308 | 22,176 | 305.834 | 393.689 | 68,811 | 71,580 | 00,110 | 93,756 |
| Tot. 1 st quar. | 67,469 | 70,223 | 1,247,042 | 1,297,088 | 219,036 | 232,887 | 287,403 | 303,093 |
|  | 29,611 | 28,111 | 413,715 | 431,429 | 75.911 | 76,090 | 90,522 | 09,201 |
| Eebruas | 24,421 | 21,667 | 447,126 | 408,041 | 82,040 | 71,085 | 108,461 | 98,582 |
| March | 21,214 | 20,009 | 356,192 | 488,485 | 65,356 | 82,793 | 88,570 | 108,802 |
| Total 2 d | 60,246 | 70,687 | 1,217,027 | 1,807,808 | 223.307 | 230,848 | 92,553 | 301,535 |
| Total 6 mos. | 136,715 | 146,910 | 2,464,089 | 2,804,974 | 443,243 | 463,715 | 578,058 | 804,625 |
|  | 23,018 | 22,380 | 411,489 | 421,089 | 75,505 | 74,206 | 98.523 | 08,652 |
| Ma | 25,075 | 22,950 | 470,674 | 429,838 | 80,344 | 75,809 | 112,018 | 98,765 |
|  | 21,130 | 20,622 | 391,698 | 348,230 | 71,871 | 01,064 | 93,001 | 81,688 |
| Tot. 8d q | 69,828 | 65,964 | 1,273,771 | 1,197,157 | 238.720 | 211,139 | 303,543 | 277,163 |
| Total 9 mos. | 206,538 | 206,874 | 8,787,840 | 3,802,131 | 676,063 | 674,854 | 883,501 | 881,728 |
| Jul | 21,980 | 23,532 | 453,626 | 450,210 | 84,151 | 70,363 | 106,021 | 182,900 |
| Angust | 22,567 | 22,127 | 462,845 | 416,581 | 84,835 | 73,506 | 107,502 | 05,683 |
| Soptemb | 22,700 | 19,969 | 412,162 | 383,679 | 75, e2, 5 | 67,492 | 98,326 | 87,461 |
| Total 4 th | 67,187 | 65,028 | 1.383,683 | 1,249,479 | 244,712 | 220,368 | 811.898 | 285,894 |
| Total y | 273.72 | 2!2,50 | B.071,62 | 5,051,6 | 921.675 | 895,220 | 1,195.400 | 1,167.722 |
| 8 tockinge | 80 |  |  |  |  |  | 1,994 | 2,246 |
| Sundry artle | 08. |  |  |  |  |  | 24,814 | 23,200 |
| Total ex | orts of | cotton |  | a.. |  |  | 1,223,208 | 1,183,16 |

Ihe foregoing shows that there has been exported from the United Kingdom during the twelve months 1,222,206,000 lbs. of manufactured cotton, against $1,183,168,000 \mathrm{lbs}$. last year, or an increase of $29,038,000 \mathrm{lbs}$.
average of Temperature and Raineall. - As of interest in connection with our monthly wetther record, we have prepared the subjoined tables, which show the State averages of rainfall and thermometer in June, July, August and September for six years, 1885 to 1890 inclusive. The thermometer averages are given first:


The rainfall averages are as follows:

| Rainfall Averages. | June. |  | July. |  | August. |  | September. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Rain- } \\ & \text { fall. } \end{aligned}$ | Days | Rainfall. | Days rain. | $\begin{aligned} & \text { Rain- } \\ & \text { fall. } \end{aligned}$ | Days rain. | Rain. fall. | Days rain. |
| N'rth Catiolina. |  |  |  |  |  |  |  |  |
| 1889 (good) | $7 \cdot 67$ | 13 | $8 \cdot 90$ | 17 | $5 \cdot 81$ | 1416 | 3.73 | 151/8 |
| 1888 (good). | 9:38 | 8 | $2 \cdot 03$ | 9 | $4 \cdot 29$ | . $9 \%$ | 10.28 | 143 |
| 1887 (good) | $4 \cdot 8$ | 836 | 6.63 | 13 | 8.75 | -15 | $2 \cdot 15$ | 6 |
| 1888 (falr) .......... | 8.75 | 14\% | O. 18 | 13 | 8.77 | 1436 | $2 \cdot 68$ | 6 |
| 1885 (fair)... | 4.06 | 4 | $1 \cdot 37$ | 936 | $3 \cdot 35$ | 10 | $3 \cdot 58$ | 43 |
| Bouth Carolina. |  |  |  |  |  |  |  |  |
| 1890 ............ | 1.70 | 8 | $10 \cdot 18$ | 16 | 5.38 | 11 | $8 \cdot 42$ | 18 |
| 1889 (good)........ | 509 4.80 | 11 | 7.0̄7 | 18 | $7 \cdot 36$ 4.88 | 15 | $2 \cdot 80$ | 6 |
| 1887 (good). | 8.82 | 84\% | $6 \cdot 36$ | 15 | $5 \cdot 54$ | 1136 | 7.18 | 4 |
| 1886 (fatr). | $8 \cdot 6$ | 14 | $6 \cdot 90$ | 12 | $4 \cdot 50$ | 115 | $2 \cdot 04$ | 7 |
| 1885 (fair) | 4.29 | 10 | $4 \cdot 80$ | 10 | $8 \cdot 19$ | 14 | $3 \cdot 24$ | 16 |
| Groraia. |  |  |  |  |  |  |  |  |
| $1880 .$. | 20.38 | 7 | $0 \cdot 36$ | 11 | 3.18 | 9 | 7.24 | 15 |
| 1889 (good). | 6.23 | 12 | 8.37 | 14 | 8 | $18{ }^{1}$ | 4.08 |  |
| 1888 (good)........ | 5-58 | 1086 | 11.38 | $14^{76}$ | 6.28 4.28 | 113 | $8 \cdot 71$ 2.60 | 113 |
| 1888 (fair)... | $9 \cdot 68$ | 10\% | 6.00 | 11 | $4 \cdot 34$ | 10 | $0 \cdot 77$ | 4 |
| 1885 (fair), ......... | 4.77 | 9 | $4 \cdot 25$ | 10 | 6.55 | 9 | \%-80 | 113/2 |
| Florida. |  |  |  |  |  |  |  |  |
| 1890..... | B.85 | 151/6 | $9 \cdot 28$ | 19 | $8 \cdot 08$ | 13 | $7 \cdot 18$ | 21 |
| 1689 (good). | 7.33 | 10 | 783 | 18 | $5 \cdot 46$ | 17 | $8 \cdot 13$ | 16 |
| 1888 (good). | ${ }^{4} \cdot 17$ | 1148 | 5.04 | 12 | 4.97 8.16 | 1336 $10 \%$ | $9 \cdot 82$ 4.72 | 15 |
| 1890 (fair). | 8.82 | 16 | 13.74 | ${ }_{28} 8$ | 8.15 | $12 \%$ | $8 \cdot 59$ |  |
| 1885 (fair) | 9.32 | 18 | $6 \cdot 88$ | 16 | $8 \cdot 80$ | 1616 | 10.58 | 14,6 |
| alabama. |  |  |  |  |  |  |  |  |
| 1899. | $4 \cdot 18$ | 13 | 523 | 12 | $4 \cdot 27$ | 18 | $4 \cdot 98$ | 14 |
| 1889 (gnod). | $4 \cdot 22$ | 1616 | $5 \cdot 84$ | 15 | $4 \cdot 94$ | 1236 | $5 \cdot 18$ | 7 |
| 1888 (good).. | $6 \cdot 66$ | 8 | ${ }^{4} \cdot 67$ | 936 | $8 \cdot 85$ | 16 | $4 \cdot 88$ | 11 |
| 1887 (good). | 8044 | ${ }_{17}^{8}$ | 9.76 4.75 | 1726 | 8 | ${ }^{71 / 4}$ |  |  |
| 1885 (fair). | 3.37 | 10 | $0 \cdot 17$ | 14 | 3.42 | 13 | $5 \cdot 9$ | 13 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1889 (rood). | 7.71 | 13 | 6.62 | 14 | 274 | 10 | $8 \cdot 97$ |  |
| 1888 (good) | $5 \cdot 45$ | 1816 | 2.06 | 11 | - 37 | 15 | 1.67 | 61 |
| 1887 (good) | 6.99 7 | 10\% | \%-97 | 12 | 2.97 2.98 | 8 | $4 \cdot 36$ $3 \cdot 10$ | 10 |
| 1885 (fatr)... | 8.11 | 15 | $5 \cdot 16$ | 12 | $8 \cdot 88$ | ${ }^{6} 3$ | ${ }_{9} \cdot 62$ | 13 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1888 (good).. | $8 \cdot 15$ | 12 | 4.71 | 12 | \% 21 | 6 | $2 \cdot 68$ | 6 |
| 1888 (rood) | 4.18 | 1036 | 3.08 | ${ }^{8116}$ | $10 \cdot 76$ | 15 | $2 \cdot 55$ | 7 |
| 1887 (good). | 9.06 7.63 | ${ }^{7176}$ | 8. 8 | 114 | $3 \cdot 11$ 8.52 | 818 | - $2 \cdot 41$ | 4 |
| 1885 (fair).. | 4-12 | $7{ }^{7}$ | $4 \cdot 84$ | 10 | 2.21 | $8^{8}$ | $8 \cdot 88$ | 93 |
| ARKANSAS. |  |  |  |  |  |  |  |  |
| $1690 . . .$. | 4.78 | 8 | 8887 | 8 | $6 \cdot 13$ | 11 | $7 \times 84$ | 18 |
| 1889 (good). | $5 \cdot 17$ | 14 | $5 \cdot 42$ | 12 | 2'21 | 6 | 6.07 | 14 |
| 1888 (good) | ${ }^{6.98}$ | 14 | 3.77 | 9 | $9 \cdot 62$ | 18 | $1 \cdot 68$ | 6 |
| 1888 (fair). | $7 \cdot 82$ | 16 | 8 | 18 | 8.14 |  | $6 \cdot 17$ |  |
| 1885 (fatr). | 4.88 | 1236 | $3 \cdot 41$ | 836 | $2 \cdot 30$ | 81 | $2 \cdot 31$ | 7 |
| TENNESSEE. 0.24 - 0.20 \% |  |  |  |  |  |  |  |  |
| 1890........ | 8.24 | 9 | $1 \cdot 26$ | 7 | $5 \cdot 54$ | 12 | $6 \cdot 1$ | 15 |
| 1898 (good)......... | $4 \cdot 97$ | 16 | $5 \cdot 58$ | 14 | $4 \cdot 23$ | 7 | $4 \cdot 48$ | 10 |
| 1888 (good)......... | 1.24 | 1136 | - $2 \cdot 19$ | 18 | 9.08 | 13 | ${ }_{3}$ | 8 |
| 1884 (falr).. | $7 \cdot 08$ | 16 | $3 \cdot 28$ | 7 | $5 \cdot 26$ | 1246 | $4 \cdot 18$ |  |
| 1885 (fair)......... | $3 \cdot 08$ | 8 | 4.54 | 12 | $1 \cdot 82$ | 5 | $4 \cdot 52$ | 11 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1899 (go 1 d ) | ¢0.23 | 836 | 8.85 | 536 | 1.92 | \% | ${ }^{3} 78$ |  |
| 1888 (good).. | \%.11 | ${ }_{81}^{11}$ | 2.15 | ${ }_{8} 816$ | ${ }^{6.95}$ | 1116 | 1.18 | 81 |
| 1888 (fair) | 961 | 9\% | 2.00 | 9 | $8 \cdot 63$ | 7\% | 7 | 11 |
| 1865 ( Pair ).. | $8 \cdot 64$ | 7\% | 1.82 | 736 | 214 | 7 | $8 \cdot 55$ | 9 |

[FT The words "bad," "good" and "Pair" following the years giren above mean simply that the aggregate orop for the year named was bad good or fair.
Egrptian Cotton Crop.-We have received this week from our Alexandria correspondent the Alexandria General Produce Association's report on cotton for the montl of September, which we translate and give below:
The information which we havereoetved in September is satiefactory. The second picking is ulready well advanced in most localitles, and promlses equally good resuits. The unpracedented earlinese of the crop Is due especially to the planting of Mit-Affif ootton. Whteh ripens fifteen or 1wenty days earleer than the othir qualities. It may also he
attributed to the great heat exprrienead during the month of Ausust, and to the fact that many cultivators eowed their flelds this year earlter than oustomary, both in August sad gentember, had lltule effcot on the tiret and eecond ploking in most provinces. It le onjy in the more northern part of the Delta-that is to eay, in the northorn part of the Bóhera, Garbléh and Dakahleh-that some ellght damago is complained of, as also e certain backwardness in the openiag of the holls.
As regards the ootton of the laet piokings it le generally beliered that It has all euffered, more or lees, from the rogs and the low te.nperature during the monin of may he partally mede up, in which csse the lagt plckinge will henefit

In Upper Egypt and in Fayoum the oron has given eunicient satisfaction, although thers, aleo, the coolness of September ls complained of. Indeed, the majordty of our correepondents, bolh in Lowor and Upper Egypt, speak highly of the staite of the ootton plants, and are satietied
with the quantity of cotton already gathered, and with that which is With the quantity of cotton already grathered, and with that whech ready for ploking. Their eatimates give ground to
It should be added thst the yield of cotton in gloning, especially that of the Mit-Anf, up to the present surpase e tbat of 1889 by from 4 to 6 per cent,
All this laformation, for the most part favorsble, permita us to consider that thte crop is larger than the preoeding one, and if we may gire an estimate at co earl a period or the beaeon, wo show put porward the figure of $3,250,000$ cantsis te a ininimum, at the anine time admitiag that an he (October and Norember) remains favorable. The great heat of August did harm to the quality of the cotton in respect to the ataple.
East India Crop.-The following is from Messrs. Gaddum, Bythell \& Co.'s report, dated Bombay, Soptember 19 :

Raln has continued to fall at iniervals in most of the cotton-producand Katyw, andrespecs are most encourgging, whilst in the parts of the Bengal dietricts where the Want of rain previously had become oertoue, the condition has been materialiy inaprorod. On the whole, cotton crop prospeote for the ensuing eeason are at preeent deoidedly
favorable. favorable.

|  |  |  |  |  |  |  | man |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nemmomern | June. | S Jubl. |  | Sotemom. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | \%o |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{3} 9$ | ${ }^{359} 9380$ |  |  |  | $4{ }^{\text {sio }}$ |  |  |
|  |  | (eara | coma | coicle |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | \%obl | 820 |  | \%ois |  | xion |  |
|  | cise | cix | (ismo |  | grex |  |  |  |  |
| $\substack { \text { s.c.i. } \\ \begin{subarray}{c}{\text { cinini }{ \text { s.c.i. } \\ \begin{subarray} { c } { \text { cinini } } } \end{subarray}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {mor }}$ | (xise |  | \%ix |  |  |  |  |  |
|  |  | (29 909 | cism |  | 成 |  |  |  |  |
|  |  |  |  |  |  |  | 808 | ${ }_{\text {cos }}^{\text {cis }}$ |  |
|  | (xis |  |  | 109\% | d |  |  |  |  |
|  |  |  |  |  |  | Jum. |  |  | Spolemor |
|  |  |  |  |  | Van |  |  |  | (ta0) |
|  |  |  |  | \%iof imide |  |  |  |  |  |
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|  |  |  | \%ro | \%rot |  |  |  | ${ }^{1000}$ |  |
|  | $\cdots$ | cicion |  |  |  | cosion | 15 | ${ }^{8} 808$ |  |
|  |  |  |  |  |  | ${ }_{8}^{\text {rese }}$ | , | $\mathrm{cic}_{\substack{180}}$ | ${ }^{4}$ |
|  |  |  |  |  | daymin | ${ }^{388} 8050$ |  |  |  |
|  | coicle |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{34}$ | ${ }^{12}$ |  |
|  |  |  |  |  |  | 188 |  | 吅 | \%it |
|  |  | (ox |  | ara |  |  |  |  |  |
|  | coicl |  |  | 800 7804 |  |  |  |  |  |
|  | \%uay |  |  |  | ${ }_{\text {dor }}$ | ${ }^{112}$ |  |  |  |
|  | \%or |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{\text {Pema }}$ Ped |  |
|  | ciso |  | cix mix | - |  |  | ${ }_{8}^{487}$ : $:$ : | 480 | - |
|  |  |  |  |  | dom |  |  |  | $10^{10} 88080$ |
|  | \%oide |  |  |  | - Plon |  |  |  |  |
|  |  |  |  |  |  | 10, ${ }^{10}$ |  |  |  |
|  |  |  |  | $\underbrace{\text { gion }}$ |  | ${ }^{1280}$ | ${ }^{12901009}$ | 888 ${ }^{80}$ |  |
|  |  |  |  |  |  | 0 | ${ }^{4.7}{ }^{7}$ |  |  |
|  |  |  |  |  | , |  | (7it) 710 |  | ${ }^{8}$ |
|  |  |  |  | 208 |  |  |  |  |  |
|  |  |  | 10.5 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{382} 881$ |  |  |  |
|  |  |  |  |  |  | ${ }^{10}$ |  |  |  |
|  |  | \%od |  |  |  |  |  |  |  |


| Rainjau. | June. |  |  | July. |  |  | August. |  |  | Septenwer. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1888 |  |  | 888. | 880 | 180 |  | 1890. |  |  |
| LoU18'ANA |  |  |  |  |  |  |  |  |  |  |  |  |
| Shrevepporl, | $8 \cdot 12$ | 7.87 | 3.24 | $2 \cdot 09$ |  | $2 \cdot 97$ | $0 \cdot 62$ | 175 |  | 23 | $8 \cdot 61$ |  |
| D | 8 | 14 | 18 |  |  |  |  |  | 12 | 13 | 10 | 5 |
| Rainfall, in | 4.45 | 4.90 | S.s | $5 \cdot 55$ | 4 | 188 | $5 \cdot 19$ | ${ }^{5} 12$ | 8.07 | ${ }_{12}$ |  |  |
| D |  | 11 |  |  |  |  |  |  |  |  |  |  |
| Rati | 717 | $0 \cdot 35$ | ${ }^{617}$ | 1.90 | $5 \cdot 64$ | 1.88 | 22 | 0.88 | $8 \cdot 82$ | ${ }^{67 \%}$ | 1.45 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8818{ }^{\text {P }} \mathrm{P}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfali,in | $2 \cdot$ | 7 |  | 5.57 |  | 7 | ${ }^{6} 772$ |  |  | 22 | 45 |  |
| D |  |  |  |  |  |  |  |  |  |  |  |  |
| Rain | $5 \cdot 5$ | O | 2 | \$.68 |  |  |  |  |  | 28 | $14$ | $1 \cdot 32$ |
| Day |  |  |  |  |  |  |  |  |  |  |  |  |
| Rai | $5 \cdot 01$ | 9. | 7 | $3 \cdot 3$ |  | 2.75 | $2: 55$ |  |  | 54 | 980 | 0.51 |
| ar |  |  |  |  |  |  |  |  |  |  |  |  |
| Rai | $4 \cdot 9$ | O-28 | ${ }^{6} 88$ | $1 \cdot 84$ |  | ${ }_{0}^{3.04}$ | ${ }_{5}^{2 / 15}$ | 12 |  |  | $86$ | $2 \cdot 68$ |
| ARK'N8A8. |  |  |  |  |  |  |  |  |  |  |  |  |
| Litte Rock-- | 8. | S. | 7.25 |  | 7.58 |  |  |  |  | 55 |  |  |
| Day |  |  |  |  |  |  |  |  |  |  |  |  |
| Rain | $3 \cdot 08$ | 7.07 | 6.02 | 4.89 | 4.03 | $3 \cdot 2$ |  |  |  |  | 98 |  |
| Day |  |  |  |  | 15 |  | 1 |  |  |  |  |  |
| Rain | $3 \cdot$ | 6.37 | $7 \cdot 6$ | $2 \cdot 71$ | 4.84 | $4 \cdot 81$ | 10.89 | 1.44 | 11 | $\begin{gathered} \tau \cdot 23 \\ 15 \\ 15 \end{gathered}$ | ${ }_{18}{ }^{5 \cdot 35}$ | ${ }^{0.50}$ |
| Dase rain. | 7 | 17 |  | 8 | 10 | 8 |  | 5 | 11 | $1 s$ | 18 | 3 |
| TENNES'L. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 2 \cdot 23 \\ & 10 \end{aligned}$ | $5 ;$ | $\begin{aligned} & 4 \cdot 68 \\ & 14 \end{aligned}$ |  | $2: 74$ | $\begin{gathered} 2 \cdot 36 \\ 12 \end{gathered}$ | $48$ | $\begin{aligned} & 1 \cdot 67 \\ & 10 \end{aligned}$ | 12 | $\begin{gathered} 588 \\ 18 \end{gathered}$ | ${ }^{6081}$ | $\begin{gathered} 8 \cdot 32 \\ 10 \end{gathered}$ |
| $\begin{array}{ll} \mathrm{Mem}_{\mathrm{B}} \end{array}$ | 3.55 | 738 | $4 \cdot \mathrm{~s} 2$ | 2-82 | 4.76 | $2 \cdot 12$ | 56 | 82 |  | Pa | 01 | 1.08 |
| Day | 9 |  | 15 |  |  |  | 15 |  |  |  |  |  |
| Rainfal | 2 |  | 8\%\% | $1 \cdot 51$ | ${ }^{\text {g }} 12$ |  | 8.88 |  |  | 42 | 4.51 |  |
| Daye |  |  |  |  |  |  |  |  |  |  |  |  |
| krinfal | 4 ¢ 16 | 1 |  | -28 | 5.78 | 1.99 | 4.70 | -01 | 12 | $8 \cdot 68$ | 3.50 | , |
| GEXA88. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Da | 5 | $429$ | $9.7$ | 1.62 |  |  |  |  |  | $10^{\cdot 78}$ | $\begin{aligned} & 8.93 \end{aligned}$ | 32 |
| Paustine | d |  |  |  |  |  |  |  |  | 3.42 |  |  |
|  |  | 14 | 18 |  |  |  |  |  |  |  |  |  |
| Says rain. | $1 \cdot 71$ |  | $1 \cdot \beta_{5}^{3}$ |  |  |  | 288 | 1.83 | $\begin{aligned} & 8 \cdot 87 \\ & 187 \end{aligned}$ | $0.05$ | $81$ | 0.71 |
| Days rain.. Austin |  |  |  |  |  |  |  |  |  |  |  |  |
| nfa |  | $5 \cdot 30$ | $4 \cdot 63$ | 1.75 |  | $0.45!$ | $\begin{gathered} 0,34 \\ i 2 \\ \hline \end{gathered}$ | $4\|0.48\|$ | $8 \left\lvert\, \begin{array}{c\|c} 6.58 \\ 8 \end{array}\right.$ | 8 | $\begin{aligned} & 8.12 \\ & 15 \end{aligned}$ | 1.16 |

- Fizures for 1888 are for Aroher

Comparative port Regeipts and Dailiy Crop Movement, -A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same dav of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The monthly movements since Sept. 1, 1890, and in previous years, have been as follows:

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| Sept'mb'r 732,236 Pero'tage of tut. port reoelpts Sept. 30.. |  | 561,710 | 332,017 | 654,776 | 359,203 | 385,642 |
|  |  | 09•56 | 05.98 | 11.63 | 06.75 | $07 \cdot 15$ |

This statement shows that for the month of September the receipts at the ports this year were 170,526 bales more than in 1889 and 400,219 bales more than at the same time in 1888. By adding to the totals to Sept. 30 the daily receipts since that time we shall be able to reach an exaet comaparison of the movement for the different years.

|  | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.8p. 30 | 732,236 | 561,710 | 332,017 | 654,776 | 359,203 | 385,842 |
| Oot. 1.... | 30.127 | 43,469 | 31,762 | 36,229 | 30,122 | 21,731 |
| 42. | 33,067 | 31,606 | 34,657 | 8. | 27,196 | 27,755 |
| " 3 | 37,966 | 33,972 | 28,620 | 46,654 | 8. | 22,429 |
| 44. | 40,331 | 47,416 | 29,759 | 52,243 | 37,833 | 8. |
| 05 | 8. | 40,941 | 36,684 | 32,289 | 38,697 | 31,401 |
| 4 6 | 67,228 | 8. | 38,634 | 39,021 | 27,465 | 31,218 |
| " 7. | 58,530 | 54,378 | 8. | 44,210 | 31,060 | 24,539 |
| $\because 8$. | 33,605 | 52,143 | 47,479 | 45,222 | 34,915 | 21,442 |
| 49 | 36,933 | 37,252 | 52,245 | 8. | 33,814 | 44,078 |
| ${ }^{6} 10$. | 59,492 | 38,870 | 30,289 | 59,120 | g. | 29,879 |
| 411 | 46,107 | 50,025 | 33,876 | 50,223 | 42,830 | 8. |
| ${ }^{4} 12$. | 8. | 45,336 | 48,121 | 39,738 | 44,568 | 44,815 |
| * 13. | 64,049 | 8. | 36,636 | 39,725 | 32,421 | 45,956 |
| " 14. | 62,301 | 60,101 | 8. | 44,348 | 40,513 | 30,750 |
| " 15. | 42,865 | 61,693 | 56,259 | 39,197 | 36,142 | 32,242 |
| ${ }^{4} 1$ | 41,711 | 40,236 | 55,448 | 8. | 34,468 | 47,849 |
| ${ }^{4} 17$ | 54,280 | 39,271 | 35,122 | 61,937 | 8. | 42,620 |
| * 18 | 45,455 | 57,864 | 34,386 | 55,573 | 56,306 | 8. |
| * 19 | 8. | 53,347 | 45,412 | 34,368 | 56,171 | 51,454 |
| - 20. | 73.790 | 8. | 37.146 | 32,188 | 32,218 | 45,697 |
| " | 58,937 | 53,490 | 8. | 48,536 | 40,533 | 37,769 |
| * 2 | 38,555 | 60,719 | 49,955 | 39,514 | 48,643 | 37,424 |
| $1{ }^{1}$ | 43,758 | 48,403 | 58,574 | 8. | 37,531 | 46,740 |
| 124 | 52,956 | 38,748 | 38,156 | 65,677 | 8. | 35,251 |
| Total. | 1,754,279 | 1,556,990 | 1,191,237 | 1,559,828 | 1,122,949 | 1,157,481 |
| Percentag port rec' | e of total Oct. 24 | 26:50 | 21.47 | 27.84 | 21.10 | $21 \cdot 45$ |

This statement shows that the receipts since Sept, 1 up to
to-night are now 197,289 bales more than they were to the same
day of the month in 1889 and 563,042 bales more than they were to the same day of the month in 1888. We add to the table the percentares of total port receipts which had been received to October 24 in each of the years named.

Jute Butrs, Bagaing, \&C.-Transactions in jute bagging have been on only a moderate scale the past week. Quotations, however, have undergone no change, remaining as last Friday, viz.: 6 c . for $11 / 2 \mathrm{lbs}, 63 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $71 / 4 \mathrm{c}$. for 2 lbs , and 8 c . for standard grades. In jute butts there is little doing, the basis being 11/4c. for paper grades and 17/8@2c. for bagging quality.
SHIPPING NEws.-The exports of cotton from the United Ttates the past weok, as per latest mail returns, have reached 227,574 bales. So far as the Southern ports are concerned, the80 are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all veasels cleared up to Thursday

Total bales
New York-To Llverpool, per eteamers Alaska, 2,455.
Auranla, 909 .... Bothnia, 1,597 .....Britannic, 1 . 7 .
City of Berlin, 2.264...Clty of Rome, 1,331.... England,
2,451,..Hppaichus, $1,8,8,6 \ldots 3$
To Hull, per seacemer Apollo, 1,663
To Havre, per stearner La Gascorne, 650 .......................... 1,663
To Bremen, per sleamers Ems. 1,039....Trave, \%00 .......... 1,739
To Hamburx, per steamere Gellert, 550.....Taormina, 1,398 Torgorm, 500 .
To Rotterdam, per eteamer Veendam, 718
To Antwerp, per steamer Noordlad, 342.
To Copsnhagen, per slo rmer Taingvalla, 100.
To Genja, ver steamere Alesla, 50 ...Col $11 \mathrm{mbia}, 123 . . . . . .$. Editor, 4.E56.....Gracla, 8,700.....Inventor, 4,967 Editor, 4.E56.....Gracla, 8,700.....Inventor, 4,967.
 8,502 .. Winchester, 6,000

32,319
9,994

To Geson
Galvestun-To Livernool, per өteamere Cralgmore, $5,5006 . .$. .
omile-To Liverpool, per steaner J. W. Taylor, 7,847
MAVANEAH-To Liverpool, per Bteamer Nedjed, 7,946 To Havre, per steamor Ardancorrach, $3,745 . . . . . . . . . . . . . . . .$. To Bromen, per steamers Inohborva, 8,547...................... To Revai, per stoamers Crystai, 7 , 000 ..........adiolus, 5,600 To Gotlenburg, per steamer 8 tarlight, 4,126
To Barcelons, ner stoamer Ruperra, $5,672 \ldots \ldots .$.
Brunswick-To Liverpool, per steamer Inchulva, 5.945....... To Bremen, per steamer Thordisa, 6,0<0.
Wicminaron-To Liverpool, per eteamer Eubiburgs, 7,110 12.697 aronot-To Liverpool, per steamers Palentino, 7,000 West Pont-To Liverpool, per steamer India, 5.842 Bовтол-Tu Livernool, per өteamers Kaneas, 1,673..............iav To Hailfax, per oteamer Halifax, 50
Baltmore-Co Llverpool, per ateamer Baitimore, 1,136 To Bremen, per өteamer Auuchen, 3,522
 To

Total
227,574
Che particulars of these shipments, arranged in our usual Corm, are as follows:


Below we give all news received to date of diasaters to vessels oarrylng cotton Prom United States ports, \&o.
NEDSED, otoamer (Br.), from Savannan for Liverpool, whlle on har way
 Wili steamer Cly of Maem and wad hilly dmaygon she wha struck aboue the port rigging, carrying Awry muln ralland Veurs pumps just atio to zeen it at that level. A ancvey ordored the rossol luok tu the olly to diseharge for a further oxaminatlon. Cctton freughts the past week have been as foltows:

|  | Salur. | Mon. | Tues. | Fredres. | TAurs. | Pro. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lvorpeel, ateam ${ }^{\text {d }}$. | ${ }_{88}$ 2 $_{66}$ | ${ }^{18} \mathrm{Ca}^{9} 4$ | ${ }^{9} 68$ | ${ }^{86}$ | $1_{6}$ | 20 |
| Do late deliv'y. ${ }^{\text {d }}$. | -.. | ... | … |  |  |  |
| Havre, steam....c. | 28 | 38 | ${ }^{7} 15^{103}$ | ${ }^{7} 8^{\text {® }}$, ${ }^{3}$ | $7_{16}{ }^{18}$ | ${ }^{6} 10$ |
| Do oall......c. | -... | -... | - | … | … | 3 |
| Bramen, steam .c. Do indirect.c. | ${ }^{76}$ | 716 | ${ }^{7} 18$ | ${ }_{7} 18$ | ${ }^{19}$ | ${ }^{3} 8{ }^{\text {a }} 16$ \% |
| Hamhurg, steam.c. | ${ }_{3} \dddot{37}_{16}$ | ${ }_{3}{ }^{\text {¢ }} 7_{18}$ | ${ }_{88} \ddot{\sim 1}_{16}$ | ${ }_{88} 7^{7}{ }_{18}$ | $3_{8} \mathrm{D}^{7} \mathrm{7}_{18}$ |  |
| De Fla indirect.c. |  | .... | ..... | -... | .... | .... |
| Amst'd'm, steam.c. | 40* | 40* | 40* | 40* | $40^{*}$ | 40* |
| Do indirect..d. |  |  |  |  |  |  |

Boval, steams Do sall.. Barcelona,steam d. Genoa, steam .. . d.
Trioste, steam...d.
$\frac{\text { Antwerp, steam }}{* \text { Per } 100 \text { ibe. }}$


LIvERPOOL,-By cable from Liverpool we heve the following tatement of the week's sales, stocks, \&c., at that port.


The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the bisis of Uplands, Low Middling clause, unless other wise stated.

The prices are given in pence and 64h. Thus: 563 means
$563-64 d$., and 601 means $61-64$ d.

|  | Sat., Oct. 18. |  |  |  | Mon., Oct. 20. |  |  |  | Tues., Oct. 21. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | Hiph | Low. | Clos. | Open | High | Lo | Clos. | Open | Hi | Low. | Clos. |
|  | d. | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ | ${ }_{5}^{\text {a }}$ | 38 | d. |  | 537 | 540 | 87 |  |
| actabe | 5:39 | 543 | 539 | 540 | 587 | 538 | 537 | 538 | 537 |  | 587 | 540 |
| Oct.-Ne | 38 | 537 | 536 | 537 | 534 | 595 | 534 | 535 | 533 | 538 | 533 | 596 |
| -v.-D | 535 | 535 | 535 | 535 | 533 | 534 | 533 | 53 | 532 | 585 | 592 | 535 |
| ec.-J | 595 | 535 | 535 | 535 | 533 | 584 | 533 | 534 | 532 | 5 35 | 532 | 585 |
| Jan.-Feb | 535 | 5 | 535 | 538 | 533 | 534 | 533 | 58 | 533 | 535 | 533 | 53 |
| Feb.-Mar | 598 | 537 | 538 | 537 | 535 | 585 | 535 | 535 | 534 | 538 | 581 | 536 |
| Mch.-April., | 5 | 539 | 538 | 539 | 596 | 587 | 536 | 537 | 536 | 5 | 538 | 538 |
| April-3tay.. | 540 | 541 | 540 | 541 | 538 | 539 | 538 | 539 | 538 | 540 | 588 | 530 |
| ay-Jux | 542 | 543 | 542 | 543 | 540 | 541 | 540 | $5 \$ 1$ | 540 | 542 | 54 | 542 |
| June-July. | 544 | 545 | 544 | 545 | \| 542 | 543 | 542 | 543 | 542 | 54 | 542 | 54. |
| ly-Aug | 548 | 547 | 546 | 547 | 544 | 545 | 511 | 545 | 54 | $5 \pm 8$ | 5 | 548 |


|  | Wed., Oct. 22. |  |  |  | Thurs., Oct. 33. |  |  |  | Fri., Oct. 24. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | High | Lo | Clos. | Open | Hi | Low. | Clos. | Open | High | Lo | Clos. |
| tob | $\begin{gathered} \text { d. } \\ 539 \end{gathered}$ | $\begin{aligned} & a . \\ & 539 \end{aligned}$ | $\begin{gathered} a . \\ 539 \end{gathered}$ | $\left.\begin{array}{\|c\|} \hline d . \\ 589 \end{array} \right\rvert\,$ | $\begin{gathered} d . \\ 53 \end{gathered}$ | $\begin{gathered} d . \\ 540 \end{gathered}$ | a. | d. | $d_{n}$ | d. | $d .$ | 38 |
| ct.-Nov | 585 | 538 | 585 | 538 | 538 | 537 | 536 | 537 | 534 | 535 | 383 | 534 |
| Nov.-Dec | 534 | 535 | 84 | 535 | 534 | 585 | 538 | 535 | 533 | 581 | 5 | 533 |
| Dec.-Jan. | 831 | 535 | 5 Ss | 535 | 534 | 535 | 534 | 535 | 53 | 31 | 59 | 5 |
| Jan.-Feb .... | 534 | 535 | 5.94 | 535 | 595 | 536 | 595 | 588 | 531 | 534 | 583 | 5 |
| Feb.-March. | 593 | 5 58 | 585 | 583 | 538 | 537 | 538 | 537 | 535 | 595 | 534 | 58 |
| Mch.-A pril.. | 597 | 538 | 537 | 538 | 638 | 538 | 538 | 5 39 | 587 | 557 | 5 | 5 |
| April-May.. | 539 | 540 | 539 | 540 | 540 | 540 | 540 | 540 | 539 | 5 so | 538 | 5 |
| May-June... | 511 | 542 | 541 | 542 | $5 \pm 2$ | 543 | 542 | \% 48 | 541 | 531 | 540 | 540 |
| June-Jul | 543 | 544 | 543 | 544 | 544 | 545 | 544 | 545 | 548 | 543 | 542 | 5 |
| July-Aus | 545 | 546 | 5 | 548 | 686 | 547 | 5 | 5 | 545 | 5 * 5 | 544 | 54 |

## BREADSTUFFS.

Fmidar, Ootober 24, 1890.
The flour and meal markets showed coasiderable atrength early in the week in ermpathy with the courso of the grain markets, but buyers generally stoutis resisted the domands for higher prlces, not executing any orders that could not be placed at old prices ; occasionally, howover, more money was paid, but as the values of grain fell of the trade in their product became very dull and concessions of lower figures were in some cases lasisted upon. The market to day was very flat.
The wheat market early In the week was quite buoyant under the speculative masipulation at the Weat, but latterly prices have been giving way under weak cable advices, whlch caused a genersl selling to reallze. To-day the market opened weak, but turned stronger la the later dealings in by mpathy with a more active spot market, exporters taklog 64,000 bushels at $\$ 1031 / 2$ for No. 2 Northern sprisg and the same price for No. 2 turkish red, with locsl millers also sapplyiog their wants more freely, paying $\$ 1091 / 6$ for No. 2 red winter delivered aad \$110@ $\$ 103 /$ for cholce red wiater.


|  | sal. | M | T | Wed | Th | Pr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nev | ${ }^{\circ}$ | 108 | 109 | 103 | 108 |  |
|  |  | 1098 | 110 | 10078 | 10 |  |
| Januar |  | $110{ }^{3}$ | 110 |  |  |  |
| May dellvery | 111 | 1125 | 11 | ${ }^{12127}{ }^{7}$ | 111 |  |
| ly de |  | 20648 | 106 | 105\% | 105 |  |

Indian corn was quite buoyantearly in the week. The market sympathized with wheat. It was also said that in busking the new crop the yield is found to be more deficient than estimated. But on Wednesday a decline began which was hardly checked at the close of to-day's business. There was free selling to reslize. At the decline the spot business was more active, including full lines for export.

$$
\text { dally olobine prioes of ro. } 2 \text { HIXED CORn. }
$$

Novemher dellvery. $\left.\quad \begin{array}{l}8 a t . \\ \text {.0. } 58 \% \\ \text {.0. } \\ \text { 0. } \\ \hline\end{array}\right) . .$.
Mon.
59
59.
$591_{4}$
61

| Tues. | Wed. | Thurs. |
| :---: | :---: | :---: |
| 5988 | 5938 |  |
| $603_{8}$ | 60 |  |
| 8970 | $5 \mathrm{H}_{3}$ | 587 |
| 6118 | 012 | $60^{2} 8$ | January dellvery

Oats made a further advance, but the higher prices checked the regular trade, and latterly prices have betn decliaing.

## daily ologino prioes of wo. 2 mixid oati



Rye has been quiet, but is very firm. The movement in barley has been limited, but prices are well maintained, and thr sales to-day embraced No. 1 bright Canadian at 96.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures)

## FLOUE.



The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to preseat the com parative movement for the week onding Ost. 18, 1890, and gince August 1, for each of the last three vears:

| Recespts at- | Flour. | Wheal. | Oorn. | Oats. | Barley. | Ryp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.1p31in | Bush.enth | Buh.581bs | Bushas lb | Burh.44ts. | $\overrightarrow{B s . ~ B C ~ b m e ~}$ |
| Unicago | 83.481 | $8: 0.428$ | 1,209,327 | 1,548,477 | 84,393 | 82,994 |
| Milwaukee.. | 48.937 | 314,900 | 11,720 | 74,000 | 170.100 | 43,070 |
| Dulnth.. | 63,402 | 714.911 |  | 4,974 | 10,501 |  |
| Minnaapolis. |  | 1,801,800 |  |  |  |  |
| Toledo....... | 1,11S | 131,483 | 253.509 | 3 | 7,500 |  |
| Detro | 2.573 | 143.155 | 10.900 | 41.647 | 14.307 |  |
| Olevel | 10,041 | 51,800) | 85,000, | 74,390 | 7.709 |  |
| St. Lonis | 23,349 | 220,090 | 363,340. | 209.093 | 123,338 | 3,3100 |
| Peorla. | 1,550 | 21,500 | 190,810 | 870,000 | 85.40 | 4,400 |
| Tot.wk. 90. | 212,461 | 8,673.591, | 9,179,283, | 2,118,036, | 1,482,102 | 115.603 |
| Same Wk.'89. | 207,803 | 5,051,777, | 2,301,803, | 8,515,811, | 1,379,14 | 249,457 |
| 8amo wk. 88. | 838,820 | 8,309,263 | 2,501,404 | 9,443,830 | 1,313, 315 | 972.086 |
| 8ince Aug. 1. |  |  |  | 870 | 10,134,923 | 1,201,507 |
| 188 | $2,546,389$ $2,885.086$ | 89,605,933 ${ }^{1}$ | 88,402,749 | 15,016.778 ${ }^{\text {a }}$ | 6,181,737 | 1,830,029 |
| 1888. | 2,789,188 | 87.105,877 | 28,002,239 | 27.050,779 | 区,730,701 | 9.247.391 |

The receipts of flour and grain at the seaboard ports for the week ended Oct. 18, 1890, follow:

|  | Flozer, | Wheat, | Corn, | Oats, | Barley, | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| kew Yort |  | , | 450 |  |  | 650 |
| Boston... | 67,673 | 1,020 | 91,520 | 173,180 | 11,540 | 2,550 |
| Montreal | 38,819 | 102,902 | 5,150 | 32,538 | 1,660 | 9,627 |
| Philadelphia. | 17,876 | 31,385 | 51,726 | 61,937 | -...... |  |
| Baltimore | 64,021 | 43,012 | 45,194 | 26,000 | ....... | ,061 |
| Richmond | 6,000 | 24,000 | 10,468 | 6,291 |  | 36 |
| New Orleans. | 12,648 |  | 3,147 | 31,612 | -0.-0. | ..... |

Total week. $\overline{357,712} \overline{535,629} \overline{1,221,655} \quad 1,124,558385,500 \quad 30,924$ OOr. W6ek'89. $343,240 \quad 896,6271,647,678$ 1,025,999 141,520 $\quad 65,946$
The exports from the several seaboard ports for the week ending Oct. 18, 1890, are shown in the annexed statement:

| Exports <br> from- | Wheat. | Oorrn. | Elowr. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kew Yor | Büh. $42,543$ | $\begin{aligned} & \text { Bush. } \\ & 216.275 \end{aligned}$ | Bbls. 62,112 | Bush. $7,116$ | Bush. | Bush. $8,507$ |
| Botton. |  | 61,038 | 35,614 |  |  |  |
| Portland. |  |  |  | 487 | 3,913 | 108,780 |
| Philadel. | - | 32,900 | 11,686 | 48 |  | 108,780 |
| Baltim're |  | 60,020 | 48,342 |  |  |  |
| N. Orl'ns. |  | 68,976 | 552 |  |  |  |
| N. Newno. |  |  |  |  |  |  |
| Rehm ${ }^{\text {d }}$ |  |  |  |  |  |  |
| Totweek | 12 | 511,836 | 184, | 7,603 | 2,913 | 117,287 |
| $\begin{array}{r} 8^{\prime} \mathrm{me} \text { time } \\ \mathbf{1 8 8 9} . . . \\ \hline \end{array}$ | 64 | ,345,633 | 236,716 | 20,770 | 33,560 |  |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Oct. 18, 1890:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye, bush. | Barle, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 1,283,562 | 726,576 | 1,238,137 | 29,787 | 192,737 |
| Do afloat. | 119,700 | 171,000 |  |  | 78,800 |
| Albany |  | 69,500 | 170.700 | 18,000 | 15,000 |
| Buffalo | 1,464,148 | 859,180 | 601,718 | 22,085 | 750,109 |
| Chicago | 4,621,549 | 2,028,708 | 752,528 | 305,486 | 493,451 |
| M11wank | 322.459 | 1,099 | 858 | 74,963 | 486,219 |
| Dulnth | 1,112,6:9 | 171 | 20.352 |  | 9,256 |
| Toledo | 1,268,505 | 175,647 | 25,053 | 45,173 |  |
| Detrol | 288,502 | 3,637 | 49,957 | 11,590 | 332.031 |
| Oswego. | 30,000 | 112,000 |  |  | 720,000 |
| 8t. Loule | 2,846,476 | 169,303 | 177,736 | 5,108 | 64,218 |
| Do af |  | 15,000 |  |  |  |
| Clncinnati | 16,000 1,933 | 10,000 180,229 | 20.000 47.352 | 2,000 616 | 84,000 72,617 |
| Boston. | 1,933 $\mathbf{3 5 , 6 9 4}$ | 180,229 | 47,352 | 616 | 72,617 $\mathbf{9 , 1 9 7}$ |
| Montreal | 58,050 | 32,965 | 68,566 | 5.973 | 17,632 |
| Philadelp | 235,466 | 196,194 | 82,721 |  |  |
| Peoria... | 3,840 | 125,663 | 230,262 | 23,164 | 16,017 |
| Indianapol | 245.793 | 7,451 | 23,867 | 400 |  |
| Baltimore. | 920,810 | 149,170 | 143,478 | 1,711 |  |
| Mt. Paupo | 2,198,484 | 2,118 | 3,903 |  | 14,352 |
| On Missiesip |  | 2,682 | 35.005 |  |  |
| On Lakes. | 917,656 | 1,635,916 | 548,620 | 34,109 | 435,774 |
| On canal \& riv | 616,000 | 1,585,300 | 80,500 | 25,900 | 656,000 |

Tot. Oct. $18,{ }^{\prime} 90.18,607,246 \quad 8,259,5094,323,013 \quad 606,1004,477,410$ Tot. Oct. 11,'90. 17,739.032 8,364,235 3,989,892 $816,7254,189,039$ Tot. Oot. 20,88. $32,972,37011,203,4517,757,5811,202,3421,401,070$ Tot. Oct. 22,'87. $32,656,565$ 7,024,368 5,790,442 313,845 2,142,776

DOMESTIC COTTON GOODS. - The exports of cotton goode from this port for the week ending Oct. 21 were 4,090 packages, valued at $\$ 258,624$, their destination being to the points specified in the table below:

| NEW YORK TO Ocr. 21. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wee\%. | Since Jan. 1. |
| Great Britain. | 103 | 6.295 | 45 | 7.718 |
| Other Europea | 45 | 2.561 | 42 | 1.513 |
| Ohina. | 896 | 35,096 | 1 | 32.560 |
| India. | 20 | 2,589 | 100 | 4,702 |
| Arabla. | 1,34.4 | 8,906 | ...... | 5,366 |
| Africa. | 47 | 4,944 |  | 3,749 |
| West Indie | 142 | 13,835 | 329 | 12,096 |
| Mextro......... | 94 | 2,161 | 49 | 3,326 |
| Central Amerioa | 149 | 5,099 | 122 | 5,349 |
| 8outh A merica. | 1,134 | 24,806 | 300 | 32,747 |
| Other countries | 148 | 2,787 | 47 | 2,460 |
| - Chinatal..................... | 4,122 | 109,069 54,300 | 1,045 | 112,584 |
| Total. | 4,122 | 163,369 | 1,045 | 158,744 |

* From New England will pointa direct.

The value of the New York exports since January 1 have been $\$ 8,230,745$ in 1890 , sgainst $\$ 6,753,659$ in 1889.
Staple cotton goods were only in moderate demand by the jobbing trade, but operations on the part of exporters, converters and cutters were continued on a fairly liberal scale, and it is probable that ratber more than an average business for the time of year was done by the mill agents. Brown cottons were in good demand for conversion purposes, and prices ruled firm. Bleached and colored cottons were in moderate request, and quotations are practically unchanged. Prints were quiet and unsettled, and prices favor the buyer, but epring "wash" đress goods, black dress cottons, white goods and serims were active and firm. Print cloths were more active at the manufacturing centres, and prices ruled firm on the basis of $35-19 \mathrm{P}$. for, $64 \times 64$ "spots" and "futures," and $27 / \mathrm{c}$. for 56 x 60 s . At this writing there is such a marked discrepancy in the views of cloth brokers regarding the actual stock carried by Providence holders that the usual compsrative table in regard to etocks on , hand is omitted until more definite information cau be obtarned.

Fonerin Dry Goods.-There wias a considerable business in imporigd goods, buyers who for sorne time past have resisted th lomand for sdranc hotations, because of the enactm* the McKinley Te \&il I, having been compelled to accept as ar"tation and " A their depleted stocks. Save in the in "few si- ros, t! He advances in prices under the new tax not yery markein as yet, and there is seemingly a disposition - of part of in porters to treat th sir old customers with great mbrality to the extent of their stocks on hand.

Importations pr Des Tino de.
The importations of dry goods at this port for the woek ending Oct. 23, 1890, and since Jai. 1, any the same facts for the corresponding periods of last jear a re en follows:



[^0]:    Messrs. Pixley \& Abell write as follows:

[^1]:    * 2 per cent. $\dagger 4$ per cent.

