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## 

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## The ctronicte.

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#### Abstract

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## CLEARING HOUSE RETURNS.

The weekly bank clearings at Nerr York and other eities are made up by the various clearing houses each Saturday noon. That fact makes it imposssible for us to cover the current week's returns, as we go to press Friday night; so to keep the record accurate we are compelled to give the figures of the previous Saturday in the detailed statement, which is the second table of this article.
At the same time, that our readers may gain some idea of the current week's business, we obtain each Friday by telegraph the clearings for five days of six of the more important clearing houses, which together with New York figures make up about 89 per cent of the total for all the clearing bouses for the same five days included in the full statement. To this we add in a lump the returns for the other cities (which average only about 11 per cent of the whole) for the same five days of the previous week, and that gives us a five-day total which must be substantially correct for the whole country. For the sixth day, to loring the statement up to a full week's operations, we add about one-fitth of the previous total, making allowance only when the transactions at the New York Stock Exchange are above or below the average. The final result is an approximate statement of what the full six days' clearings for the whole country will aggregate when the week's statement is made up Saturday noon. Prepared in this manner it will be seen, according to the table which follows, that the clcarings for the five days have been in the whole country $\$ 909,311,217$ this week against $8801,446,687$ last year ; and adding about a fifth to each of these for the additional day the return for the whole country for the week ending to-day at noon is approximately $\$ 1,227,439,869$, against ${ }^{\mathbf{~} 1}, 08 \overline{5}, 125,544$ the corresponding week last year.

| Cleartios. Ret urns by Tetegraph. | Weck Ending October 10. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cent. |
| New Yurk | \$0255, 239,803 | \$5352,964,664 | +28.5 |
| Boxton | 88,132,928 | 83,040,908 | -6.2 |
| Plifadelphi | 02,638,492 | 60,621,059 | $+4 \cdot 2$ |
| Baltimore | 11,104,211 | 11,362,104 | $-2 \cdot 3$ |
| Chicagn | 01,005,000 | 59,280,000 | +4.6 |
| St. Lonis | 19,966,234 | 15.417,370 | +28.9 |
| Niew Orloan | 16,3ff1,480 | 8,460,382 | +22.5 |
| Scven citiea, blays | 等109,3.41,217 | \$802,446,687 | +135 |
| Other citjea, 5 days | 112,987,4:37 | 102,108,560 | $+10.6$ |
| Total all cilies, 5 day | \$1,022,328,654 | \$9033,555,556 | $+13 \cdot 1$ |
| All cltiea, 1 day | 205,111,315 | 181,569,088 | +13\% |
| Total all citios for week | \$1,227,439,860 | 1,095,125,544 | $+18 \cdot 1$ |

The returns of exchanges for the week ending October 12 , are of a favorable character, and in the aggregate exhibit a dechine of only twenty-five millions of dollars from the very fall figures of the first week of the month, and the greater part of it is outside of New York. Speculation has been more active on the Stock Exchange in this city, and the dealings ou the Cotton and Produce Exchanges have been heavier than they were in the previous week.
Instituting comparison with the corresponding period of 1888, it is seen that there is a gain at New York of $14 \cdot 2$ per cent, and that in the whole country the increase reaches $10 \cdot 3$ per cent., the excess outside of New York being 3.4 per cent. Eliminating exchanges due to share operations from the New York totals in each year, we find that the clearings in this city due to other business this year are $8547,475,374$, and that they exhibit an increase over like figures for 1888 of 0.5 per ceut. Thirteen cities record losses from the week of last year, but aside from those at Duluth, Los Angeles, Norfolk and St. Joseph, they are unimportant. On the other hand heavy gains are exbibited at Fort Worth, Galvestou, Dallas, Des Moines, Columbus, Denver, Louisville and Wichita.
$\square$

## New York Nales of SNocks. Cotton Cotton............. . hales. (Grain.................isheles.

 Boston.... Providence.innrtfurd....
New
New fargen.
Worcester
Portland..
Total New Eogland.
Philadelphia
Philadelp.
Pitcharg.
Balctmore Bithmore...
Total Midde
Clicago. Milwankee Betreit.... Cleveland. lndlanayolis. l'earia.......... Total Mldale W estern San Franclsco. Kansas city.
Minneapulls st. Pheapo... Omaha. Duluth.. wichits Topeka.
Des 310 ines.
Sleux City
Trentar*
Macntar
lortland
veattle"
Tutal Other Weatern
St. Lunts..
Now Orlean
Loulsville
Memphis.
kichmond...
Puallast......
Sirfolt....
Total Southern......

## Total all

Outside New 1 -

## Notinoluded lo total.


tile finalinlal situation.
Money has again hardened. Artificial mauipulation has been suggested as the canse. Of course it is possible that speculators at the Stock Exchange have taken advantage of the conditions to aggravate the situation. But we can find no evidence that there has been any such morement; and while there are in operation obvious influences tending to increase the activity, there would seem to be no need for looking elsewhere to account for what is happening. Foremost among these influences, we have the situation of the New York banks,-institutions which in reality carry the reserve not only for this city (a work which has more than donbled in extent during the last few years) but indirectly for the whole comntry. The mere fact that these banks have encroached on their surplus, would be a matter of no great moment, for maturing loans would speedily make the loss good, were it not that there has continued to be a free and active demand upon them from the interior and from so many different points for more currency. Provisions are moving freely, grain is moving in increasing amounts, cotton is being pushed to market more rapidly than a year ago, while each of these products has been produced in excess of 1888; besides all this, business and speculation are both everywhere very active, as our exchanges clearly show. So it surely can surprise no one that the interior demand continues heavy. It is, however, mainly these fresh calls which have forced our banks to disturb loans and restrict accommodation, inducing the increased stringency which has prevailed this week.

Loans on call as represented by bankers' balances have this week being made at 15 and 6 per cent. Comparatively small amounts were loaned at either extweme and probably the average was about 8 per cent, with renewals at 7 to 8 per cent according to the character of the loans and the circumstances of the market at the time of renewal. The banks and trust companies did nothing below 6 per cent and only on choice collateral at that rate. There is no change in the quotation for first class time loans for from four to six months, it still standing at 6 per cent, but for sixty days the rate is now 7 per cent. Very little is however being done. In the commercial paper market the inquiry is fair, but it is from out-of-town, while the smpply is moderate. Our city banks as a rule have loaned only to their customers and on urgent demand. That they are in no condition to extend louns is apparent from what has been said above; an increased inquiry_from the interior for currency, coming upon them at a time when they are endeavoring to angment their reserves, obviously leaves them without the power, even if they had the risposition, to afford relief. Last Saturday the Clearing House institutions reported a deficiency below the 25 per cent requirement of $\$ 708,025$. One of our largest banks held $\$ 1,290,600$ surplus, another held $\$ 460,200$ surplus. Those facts make the condition sufficiently evident.

There has been no essential change in the condition of money at the varions financial centres in Europe. It is reported that the South American demand for gold will be largely met at Paris. A cable from Sofia to the Cologne Gazette says that the Austrian Lander Bank, conjointly with German banks, has loaned the Bulgarian Government 25 million francs, of which ten millions is to be paid immediately, and the remainder in two instalments. London seems to be drawing gold in
quite large amounts. This week the Bank of England reperts a gain in bullion of $:\{290,000$, but a private cable to us shows that that total is the result of arrivals from abroad (from New York and "bought") of $£ 5 \% 6,000$, of exports wholly to Brazil and Egypt of $£ 375,000$, and of receipts from the interior of Great Britain of $£ 80,000$. Our cable does not state the amoment of the arrivals from New York, bnt we presume the amount covers the shipments of October second, fourth and fifth, which aggregated a little over one million dollars, leaving nothing afloat from New York to London now. The cable also reports discounts of sixty to ninety-day bank bills in London at $3 \frac{5}{8}$ per cent. At Paris the open market rate is $23 \times 3$ per cent, at Berlin $4 \frac{1}{2}$ per cent, and at Frankfort $4 \frac{5}{8}$ per cent. The Bank of France reports a loss of $£ 205,000$ gold this week.

Our foreign exchange market has ruled dull and heary all the week, gradually falling since our last one cent per pound sterling. This decline has been due to a free outpouring of commercial bills (chiefly drawn against cotton), which has been induced by dear rates for money. Activity in the loan market has also led to the selling of accumulations of other bills. The demand is insignificant, and if the stringency in money here continues there will probably be a further fall in exchange, continental as well as sterling. Throwing light on the condition of the exchange market, we have this week from the Bureau of Statistics the preliminary figures of exports of leading articles,-cotton, provisions, \&c. These returns cover the month of September, and only bring the movement down, therefore, to the first of October; but they disclose the nature of the outflow of merchandise at that date, and reflect its volume fairly for subsequent weeks, remembering and making allowance of course for the increase in the cotton shipments. It will be noted that the total values of all the articles for September this year reach $\$ 43,921,031$ against $\$ 33,565,403$ in September, 1888 , or an increased export of nearly $10 \frac{1}{2}$ million dollars. The following gives the results in detail for three years, arranged in onr usual form.
EXPOBTS OF BREADSTUFES, PROVIBIONS. COTTON AND PETROLEUM.

| Exports from U.S. | 1880. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | September. | 9 Monthe. | September. | 9 Months. | Septernber.' | Months. |
| Quantifies.. |  |  |  |  |  |  |
| Wheat.bush. | 3,945,008 | 31,500,724 | 6,532,158 | 37,421.514 | 6,782,873 | 82,412,818 |
| Flour...bbls. | 859,075 | 6,859,700 | 850,303 | 8,240,308 | 1,172,317 | 8,720,580 |
| Wheat..bu. | 7,811,345 | 62,039,405 | 10.835,025 | 74,7\%0,001 | 11,008,431 | 121,682,338 |
| Corn...bush. | 4.910, 152 | 63, ${ }^{\text {2 }} 53,248$ | 3,985,542 | 20,575,645 | 1,873,721 | 27,903,143 |
| Tot. bush. . | 12,721,497 | 120,302,054 | 14,821,467 | צ5,305,540 | 12,882,158 | 149,585,431 |
| Values. | 8 | 8 | \% | \% | \$ | - |
| Wh't \& flour | 7,302,371 | 80,160,700 | 10.483,182 | 70.400,803 | 10,053,672 | 115,230,955 |
| Corn \& meal. | 2,122,954 | 23,853,8.44 | 2,175,251 | 12,273,559 | 996,173 | 13,086,254 |
| Rye.......... | 56,581 | 315,153 | 23,710 | 67,100 | 413 | 174,677 |
| Oats \& meal. | 142,028 | 026,500 | 39.270 | 100,087 | 27,535 | 302,768 |
| Barley | 160.911 | 311,448 | 90,780 | 263,938 | 10,336 | 181,730 |
| Br'dstuffs.. | 0,871,785 | 90,274,218 | 12, 588,169 | 83,201,293 | 11,091,13\% | 120,892,824 |
| Provislons. ${ }^{\text {- }}$ | 11,559,797 | 104,112,439 | 7.805,572 | 74,727,028 | 8,154,178 | 71,923,773 |
| Colton. ..... | 17,007,778 | 130,805,183 | 8,009,288 | 111,024,28= | 13,700,412 | 104,521,580 |
| Potrol'm, \&c. | 4,578,86i | 39,107,618 | 4,002,374 | 81,009,005 | 4,013,180 | 38,319,547 |
| Tot. value. | 43, 921,081 | 304,380.45: | 33,565,408 | $304,312.575$ | 37,051,911 | 344,687,521 |

* Including cattle and hogs in all monthe and sears.

Analyzing the foregoing figures more closely it will be seen that the increase is mainly in cotton and provisions, thongh the item of petrolenm, \&c., also contributes slightly to the larger total. The aggregate value of these articles is in fact over 13 million dollars in excess of the same articles for last year, there being a loss of about 3 million dollars in wheat, which rednces the net increase to the figure already stated. We also give today in another column the complete foreign trade statement of the port of New York, which shows that the imports in September at this city were only $\$ 37,8 \div 3,-$

882, against $\$ 45,908,167$ in August and $848,134,418$ in July. This is a material falling off during these last three months, and brings the total for September this year just about the same as it was for September, 1888, and would indicate a favorable balance on the whole trade of the United States for September of probably from 7 to 10 millions dollars, against an unfavorable balance of about $2 \frac{1}{2}$ millions for September last year. 'I'he Bnreau of Statistics will most likely issue the completed trade statement next week, and if it bears ont this favorable forecast, it will disclose a more promising condition of our foreign trade than has existed for a long time. We have liad to record almost constantly and largely increasing imports ever since 1884-85; in fact thongh our exports during the last fiscal year developel materially, imports grew so rapidly that tho balance of our merchandise trade was again unfavorable, which was only the second time that imports have exceeded exports since $1874-75$. It is to be presumed also that as the present season advances, wheat exports will increase. The speculators in that staple have been doing their best to repeat the folly of past years, but it looks now as if the load was getting too heavy for them to cirry much longer.

We regret in common with many friends of the Northern Pacific Railroad, the action of the stockholders at their annual meeting on Thmrsday, in dropping Messrs. Robert Harris, Brayton Ives and others from the directory. There is no ene of those thus omitted from the management who would not do credit to any board, while the mere fact that they were not wholly in harmony with the prevailing policy (even though granting it was in every particular the wiser policy) does not seem an objection to their continuance; in fact an element of opposition among conncillors is a conservative influence, a source of strength, while in this case it could not hinder effective work, as the power would still be with the majority. With regard to Mr. Harris his loss will be special and widely felt. He carricd the Northern Pacific successfully through a very trying time. Besides, he has had a long and varied experience in railroad affairs, and has proved not only that he possesses a clear head, but (what is less common perhaps among those who have had his opportunitics) clean hands. We confess that we cannot but feel closely attached to that kind of official, and look upon the discomnection of such an officer from the conduct of any property as a public loss.

Of course the plan for creating the 160 million Northern Pacific consolidated mortgage "was ratificd, for that had the approval of the Board of Directors and was favored by majority and minority interests alike. Some comment has been made on the fact that there has been no announcement of the vote on that point, and that the mecting was arljourned till next weck. We know, however, that the explanation offered is correct ; namely, that the annual mecting, taking place immediately after the preferred stocklolders' meeting, there was no time to count the rote. All parties in interest armit that a suflicient amount of the preferred shares was voted to carry the selieme through. It is also admitter that the minority could have defeated the plan; there was, however, no dis. position to do this, the opposition having full confidence in the integrity of the new management, even thongh they differed with then on questions of policy. The other action taken at the annual mecting is quite important. It consisted in the
passage of a resolution recommending to the new board the distribution of the whole amount due the preferred stock under the plan of reorganization. Mr. Villard, in his circular of a month ago, stated this as $\$ 2,844$, 000 , but proposed that it be set aside as a dividend reserve fund with which to maintain one per cent quarterly dividends in case current earnings should not le sufficient. Under the resolution referred to, the whole amount would be distributed at one tine, giving the preferred stock a dividend of over $7 \frac{1}{2}$ per cent.

As regards the results of operations for the late ficeal year ending June 30 , we roferred to them quite fully when furnishing the preliminary figures some months ago. President Oakes' report, however, is as usual a very interesting docnment, containing a mass of facts and figures hardly to be found in the reports of any other company, and which throw not a little light on the present and future position of the great property under lis control. Mr. Oakes points out that the gain of nearly fonr million dollars in gross carnings is all the more remarkable because other Western roads had suffered a diminution of their receipts, and also because the wheat crop at the eastern end of the line had been a failure. The development of the North Pacific Coast section, however, was such as to make the crop failure in Minnesota and Dakota of comparatively little consequence. "To the rapid " and constant growth of Washington I'erritory "and the bountiful crops enjoyed in that district we "are indebted for the largest measure of the year's suc"cessful showing; and next in development Montana "and Idaho are ranked, by reasou of the large growth "of their mining industries." What Mr. Oakes has to say of the present scason's crops is also important. The average yicld of grain per acre in Waslington, he states, will, becanse of the drouth experienced, be only about 50 percent of the preceding year's crop, but the increasing acreage nuder cultivation and the additional country opened up by new branch lines will, he thinks, more than make up for such deficiency. East of the Missouri River, however, the yield, thongh not so large as in the best of previous years, "is far ahead of the gen"cral crop of 1888 in quantity, and the quality is of "the very highest." The completc and exhaustive review of the road's traffic and business which Mr. Oakes furnishes leaves a very favorable impression on the mind of the reader and confirms one in the view that the Northern Pacific has a great future before it.

In trade- circles the chief feature is the increasing activity, at steadily rising prices, in the iron and steel markets of the country. Production is in most cases on an unprecedented scalc, and yet consumption is more than equal to it. There would be nothing new in that circumstance, for the fact that botly cousumption and production are large has been noted over and over aguin during the last twelve months. But notil lately this activity was accompanied by sagging prices and a more or less dubions outlook. Now the situation lais completely changed. Prices lave greatly improved and the tendency still is in the same direction. In place of indifference buyers are beginning to manifest anxiety as to their ability to renew orders except at higher prices, while the Western markets are wearly all reported in a state of great excitement, with quotations rapidly advancing. And that is the situation not with regard to any special form of iron and stecl, but with regard to all forms, raw and manufactured, finished and unfinished. Very little is leard now of the competition of Southern irons, for all the fur
maces are getting as many orders as they can fill, while wages are being adranced and complaints of unprofitable business lave almost ceased. In the East, the feeling is always more conservative than in the West, and prices here have not advanced quite so much. Still the tone is remarkably firm, and the utmost confidence previils as to the futuro of valnes. In other departments of business the sitnation also continues satisfactory. The gains in railroad earnings and hank elearings, so generally reported in our weekly and monthly statements, are the proof of this. The Agricultural lunreau report last week showed even better erops than generally expected. It is true that graiu priees are low, and that the farmer therefore is not as well off as could be wished. Still, the movement of grain continues quite free, and this, with the activity in general trade, is keeping transportation facilities fully employed, so that nearly all railroad officials are complaining of an inability to fill the demand for cars to carry the freight offered.
It is rather singular that with the situation so favorable elsewhere, the anthracite coal trade shonld remain in an unsatisfaetory condition. There is again talk of advancing prices, but if any advance is made it will not be because the existing demand warrants such a step, but for some other reason-either to force buyers to come forward with orders, or to make up by an in crease in price for the loss in production, or perhaps simply to help the coal managers to keep up their spirits. It is true that within the last week or two a trifling improvement has occarred, but the figures which Mr. John H. Jones, the accountant of the companies, has this week made publie for the month of September, leave little room for bope of any great change for the better just yet, though if cold weather should come the prospects might materially improve. The companies restricted the output as compared with September last year, no less than 729,443 tons. That was necessary and commendable. In the face of this redueed output, bowever, stocks at tidewater points, already large, were further increased, and at the end of the month amounted to 877,237 tons, indieating a greatly diminished consumption. But as respects this consumption, it is to be remembered that we are comparing with a period of exceptionally heavy totals, 1888 having been a very favorable year in that particular for the coal producers. Here is our usual statement showing production, stocks, corsumption, \&c., for September and the nine months.-iv 1889, 1888 and $188 \%$.

| Anthracite Coal. | September. |  |  | Jan. 1 to Sept. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1889. | 1888. | 1887. |
| 8tock beginntug of pertod. $\qquad$ | $\begin{aligned} & \text { Tons. } \\ & 795.748 \end{aligned}$ | Tons. 306.782 | Tons. 420,4ik | Tons. 625,150 | Tons. $180.477$ | 7 ons. 372,282 |
| Production........ | 3,180.£82 | 3,910,825 | 3,137,451 | 25,587,240 | 27,535,0:6 | 25,001,450 |
| Total sudply . | 3,882,631 | 4,313,024 | 3,707.068 | 26,212,448 | 27,606,503 | 25,373,732 |
| 8t'k ead of perioo | 877,23? | 870,811 | 384,748 | 877.237 | 370.811 | 844,748 |
| Consumption.a | 3,105,394 | 3,042,208 | 3.372.321 | 25,935.209 | 27,205,782 |  |

Thus while the consumption for the month stands $83 \%, 000$ tons less than last year, it is only 207,000 tons less than in $188 \%$. For the nine months ending September 30, the consumption is nearly two million tons below last year, but 356,000 tons in excess of $188 \%$. Stocks compare unfavorably with both years, the total now being 877,237 tons, against 370,811 tons September 30. $18 \times 8$, and 394,748 tons September, $188 \%$.

The stock market this week has been rather irregular. but the tone on the whole has been weak and some stocks show considerable deeliuc. There have been no
developments of moment affecting valmes to account for this. 'Irade reports contime satisfactory, earnings are good, and traffic rates fairly remunerative. But the high quotations for money on the Stock Exchange constitute a great drawback to speculation, and from the way the market has acted it looks as if the banks, owing to their necessities, had been obliged to eall loans freely. The Chesapeake \& Ohio and Big Four shares were quite strong early in the week, but latterly have followed the course of the general market. The Vanderbilt stocks as a rule have been very firm, and so has Lonisville \& Nashville. Lake Shore at one time was active and higher. Western properties have generally been depressed and lower. New York \& New England has also been a weak specialty, and the coal stocks. have not been nearly so well sustained as before. In the trust stocks, Sugar Trust has had a further important drop, the close yesterday being at 78 , against 126 when the stock was at its highest. These trust stocks, however, are having very little influence now upon the general market, and quite frequeutly follow an independeut course. The Gould shares have not been protected, and Missouri Pacific has been alternately weak and strong. Atchison, on the other hand, has improved since the announcement of the reorganization plan, which altogetber is meeting with a favorable reception. The Northern Pacific shares developed sudden weakness on Thursday, the day of the amual meeting, and had a severe drop, but yesterday recovered part of the decline.

The following gives the week's movements of money to and from the interior by the New York banks.

| Wrek ending Oct. 18, 1880. | Received by N. F. Banks | Shipped by N. Y. Banks. | Net Intertor Movement. |
| :---: | :---: | :---: | :---: |
| Cur | 81,705,000 | \&5,015,000 | Loss. $83,250,000$ |
| Gold |  | 1,135,000 | Loss. 1,135,000 |
| Total gold and legal tenders | 81,768,000 | 86,150,000 | Loss. \$4,385,000 |

The above shows the actual changes in the bank holdings of currency and gold caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 1,200,000$ through the operations of the Sub-Treasury. Adding that item to the above we have the following, which should indicate the total loss to the New York Clearing House banks of currency and gold for the week covered by the bank statement to be issued to-day. It is always to be remembered, however, that the bank statement is a statement of averages for the week, whereas the figures below should reflect the actual change in the condition of the banks between Friday of last week and Friday of this week.


| Banks of | Oct. 17. 18 s9. |  |  | Oct. 13, 1888 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ld. | Silver. | ot |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 20,531,559 |
|  | 51,25,381 | . | 1,813.070 | 11,145,201 | , | 13 |
| Ger | 25,207,334 | 2.618,801 | 37,818,000 | 28,016,000, | 4,303,00 | 42,024,004) |
| Avet.-1) ${ }^{\text {ang'y }}$ | 5,414,000 | 989,0 | 21,121,000 | 5,480,000 | 15,9313,00 | 21,360,000 |
| Neth | 5,308,000 | 5,030,000 | 11,211,000 | 5,183.000 | 7.505,000 | 12,718,000 |
| Nat. | 8.500.000 | 1,250,00 | 8,750,000 | 2,518,000 | 125- | 3,770,000 |
| t.tbls | 110.083 | 103 | :05, | 103,4 | 7, | 101.478,700 |
| Tot.pre | 100,572, | .091.8: | 100,08a | 5,102. | 1 | 103,000,530 |
| * The division (hetweon gold anil silver) given in virt tablo of coln and |  |  |  |  |  |  |
| bullion ia tho Bank of Germany and tho Bank of Belgitum is mado fromi |  |  |  |  |  |  |
| the best eshlmat we are able lo oblain; in neither ease is it clalmod to bo acturate, as those batak make no distinctioa In thelr weekly reports |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merely reporting tho lotal gold and silver, but wo bolleve the division |  |  |  |  |  |  |
| Fe mako ls a closo a pproximation. <br> Yote. - We reorive the foregolng results wookly by eable, and while no |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| all of the dateglyon at the hoad of the colimin, they are the returns |  |  |  |  |  |  |
| -that la, the latost reportod ingures. |  |  |  |  |  |  |

## THE ATCIISON REORGANJZATION PROPOSAL.

In submitting a plan of reorganization, the management of the Atchison have pecnliar claims upon the confidence and good will of the security-holders. For months it has been evident that a readjustment of the company's finances was incvitable. The managers, however, did not act hastily in the matter. They proceeded with nnusual care and deliberation, studying the situation in all its bearings, and making every effort to inform themselves of the condition and prospects of the property, with the view to determining how best to provide for the existing emergency; and in the meantime they have been meeting all obligations in full. Knowledge of this fact alone would naturally make security-holders predisposed in favor of any recommendations coming from that quarter. But the plan itself is its own best recommendation. It is simple, yet strong and comprehensive, and shows evidence of conscientious work. If it is generally accepted by the security-holders, as no doubt it will be, the company will be lifted out of its present embarrassments and placed on an assured and solvent basis, free to develop its business and avail of the great possibilities which the growth of the country seems to offer to it.

In some respects reorganizing the Atchison is like reorganizing the Reading. Both are to be regarded as very big undertakings, and yet it seems to us that in the Atchison case the work is of greater magnitude, and also more complicated than in the other. The mass oi securities to deal with is much heavier, reaching if we include the stock over 250 million dollars, and this covers a great variety of bonds and mortgages, nearly all having distinct and separate liens on special pieces of road or property. As regards the extent of road embraced, and its character, there is no analogy whatever between the Atchison case and the Reading. The Reading was a comparatively small system and very compact in form. The Atchison, on the other hand, stretches half way across the Continent and comprises over 7,700 miles of road. With its extreme northera and eastern terminus at Chicago on Lake Michigan, we find it extending west to the Pacific Ocean in the one direction and south to the Gulf of Mexico in the other, and having also a fork or division running through the northern part of the Mexican Republic. Control of this vast mileage is held in a great many ways, both direct and indirect, and the various pieces forming the system are as different in earning and traffic contributing power, and hence in value and usefulnoss, as they are wide apart in location.

The problem was how to deal with this great mass and variety of securities and this extensive and varying mileage, so as to be just to each, while promoting the interests of all. In that endeavor we think the management have been very successful, though it were too much not to expect some dissatisfaction by special interests. One very simple method of reorganization would have been to go to default, lop off the unprofitable pieces, and reorganize with the rest. If there had been an absence of scruples, that plan would no doubt have commended itself as offering very important advantages. Bat those in control of the property were evidently unwilling to sacrifice any interest, however inferior, so long as there was a possibility of making an arrangement which, while meeting the existing emergency and providing for a thorough rehabilitation of the company and its finances, would adjust charges and indebt-
edness on a basis preserving every existing equity and yet suffer no impairment of the oller and superior liens. Besides this, there is mutual gain in avoiding disruption. 'The best results of course can only be obtained by having an harmonious and a complete system. This being so, imagine the position of the holder even of a lien of undonbted strength and value, if the system should be dividerl np and operated in parts, each regardless of all the rest. Hence the present plan is to be highly commended in that it provides for maintaining the system intact, that no part of it is to be cut off, that it is to be operated in its entirety now as before, thus preserving its full earuing capacity.

It is to be noted, too, that the end which is so needful is to be attained in a very simple manner and withont imposing any undue exactions on the security holders. No assessment is levied either on the stock or the bonds. Nor does the security holder have to submit to any reduction of the principal of his holdings except in three very minor instances, such as the Chieago Kansas \& Westeru incomes which have only a nominal value at the best. The only concession asked is that bondhold-ers agree to the making of part of their interest dependent npon earnings, rather than having it all obligatory as at present. Since it is not possible to got more than what the property earns in any event, compliance with this request entails no hardship or burden. The terms of exchange are graded so as to give precisely the amount of new securities (general first mortgagesand incomes) necessary to yield, in case the company earns it, the same income to which the old bonds are now entitled. In this respect the proposed adjustment is really quite ingenious, possessing a degree of merit which could hardly have been obtained in any other way. The difference in the standing and character of the various securities is of course clearly recognized, provision being made for it in the apportionment of the relative amonnt of 1st mortgage and income bonds to be allotted in each case. That is to say, a superior lien is given its quota of securities chiefly in the new first mortgage bonds on which the payment of interest is certain, while an inferior lien gets mostly income bonds on which interest will be paid only if earned. Thus take the Atchison 1st 7 s . A holder of $\$ 1,000$ of these will get $\$ 1,100$ of new 4 s and $\$ 520$ of ineome os s. On the other hand, a holder of $\$ 1,000$ Gulf Colorado \& Santa Fe 2d 6s will receive only $\$ 300$ in now 4 s and $\$ 960$ in incomes. In each case the total interest is the same as it was before- $\$ 70$ per annum on the firsts and $\$ 60$ per annum on the Gulf seconds - but of the former amonnt only $\$ 26$ is made contingent upon earnings, while of the latter amount $\$ 48$ is made so contingent. The principle is an eminently fair one, and the only question any security holder can raise is whether it has been justly and impartially applied. After a close study of the details, we are of the opinion that very little fanlt will be or can be found with it on that score.

Bnt what position will the company hold as respects charges under the now arrangement? That question suggests that though the method adopted was simple, the work of the management was far from easy. Not only was it necessary for them to provide a basis of exchange which would prove satisfactory to all interests, but care had to be taken to keep the obligatory interest charge, as represented by the new firsts, well within the enrrent earnings of the company. That was indeed the object they had to keep constantly in view-the one consideration to which all other considerations
must yield. In no other way could tho property be placed on a firm and assured footing. In that particular as in the others the plan seems to leave littlo to bo desired. On the present basis the company's total of fixed charges (interest, rentals, taxes and sinking funds) is estimated at \$11,157,769. Under the reorganization the obligatory requirements of all kinds would be only $\$ 7,352,390$. In the calendar year 1888, with rates demoralized, crops poor and a part of tho mileage of the system operated in an incomplete state, the net earnings reached $\$ 6,3 \% 0$,S49. This, however, does not include the earnings from coal and other properties, nor the income from investments, which together will aggregate several hundred thousand dollars more. For the eight months of 1889 , ending with August, net earnings show an improvement over the corresponding period last year of $\$ 714,559$, and the prospect is for further gains. There would seem no reason to donbt, therefore, that the present earning capacity of the property is at its lowest and amply sufficient to provide for the obligatory charges on the new basis.

At the same time the total of all charges (supposing full interest paid at 5 per cent on 80 millions of incomes) is very little greater than at present. Adding $\$ 1,000,000$ to the $\$ 7,352,390$ of obligatory charges, we get a total of all requirements ahead of the stoek of $\$ 11,352,390$. On the existing basis, as already stated, the charges are estimated at $\$ 11,15 \%, 769$, showing only a small increase, and that increase is apparent only, for under the plan the company is furnished with considerable new capital for current purposes, interest on which is counted in the total given above. If one looks only at the $\$ 6,370,849$ net earnings for 1888 , there would seem little likelihood of any interest being earned on the new incomes, but if we go baek one year further and find that the company then had net of $\$ 10,954,586$ on an average of about 1,800 miles less of road than at present, things wear a very different aspect.

Of course the aggregate of indebtedness will be increased. Still, that is a matter of little consequence so long as the annual burden is not increased. The augmentation in delt however is not as large as generally supposed. The company is to sell $12 \frac{1}{2}$ millions of the new firsts, and will nse the proceeds to retire the floating debt and the outstanding equipment lease warrants, and will get $\$ 5,000,000$ of new capital besides. Even with this $12 \frac{1}{2}$ millions included, only $140 \frac{3}{3}$ millions of the new 150 million mortgage will be required at present. Of the 80 millions ineome, $78 \frac{1}{4}$ millions will be required, making a grand total of 219 million dollars. As against this, the company retires $\$ 160,786,000$ of interest-bearing debt, $\$ 1,445,660$ of lease warrants, $\$ 10,136,000$ of old incomes, $\$ 3,554,340$ of floating debt, and secures $\$ 5,000,000$ of cash, making an aggregate of about 181 million dollars, thus giving a net addition of about 38 million dollars. If the plan is fully carried out, the whole of the company's indebtedness will be consolidated into two issues of large dimensions, getting rid of the mass of bonds and obligations of branch, auxiliary and leased roads. This in itself is a great advantage to all interests. Doubtless as the result of it, some saving in expenses can be effected by bringing the different parts of the system closer together. Moreover, as both the new firsts and the incomes are to run 100 years, the indebtedness will be fixed and settled for a century to come.
IThe plan also provides fully for the company's financial needs in the present and immediate future.

Besides the $12 \frac{1}{2}$ millions of 4 s to be sold and which as already stated will give five millions of eash in addition to retiring floating debt and car trusts, a reserve of $\$ 9,265,250$ firsts (out of the 150 millions) will remain in the company's treasury, and there will also be a reserve of $\$ 1,750,685$ of incomes. The total of the fours may bo increased beyond 150 millions dollars, but only for newly-constructed or newly-acquired mileage.

It has been asked what inducement there is for holders of prior liens to make the exchange offered. Tho auswer is, that they will get, in the first place, a longtime security in place of only a short-date one. Then they will get a lien covering the entire property (includ ing the equipment), instead of a lien covering only a part of it, and the issuc will be a large one, by reason of which faets it will have a wider and better market than any small divisional mortgage ever could have, no matter how well secured. Finally, an additional inducement is offered in the fact that holders receive a greater amount of new securities than their holdings of the old, the income bonds being given as compensation for the reduction of obligatory interest. Of course, there is a possibility that a small but determined minority of some issue may attempt to obstruct the carrying out of the plan, but that contingency would seem to be covered by the provision in the plan reserving to the directors, when a majority of bonds of any issue has been deposited, the right to deal with those bonds by foreclosure or otherwise the same as the original owners might have done. The right is also reserved to proceed with the reorganization in case some particular issue should fail to assent.

We look however for no eaptions opposition, but for a speedy rehabilitation of this important railroad property. With that accomplished, with earnings improving (there was a gain in net for August of \$265,397 and in gross for the first week of October of $\$ 68,8 \pm 7$ ), with rates though low fairly well maintained, with Kansas having a corn crop over 100 million bushels in excess of the previous year, and with general business large and active, the prospects for Atchison will be bright and promising.

THE MEETING OF THE EMPERORS.
The long-deferrecu visit of the Czar of all the Russias to Berlin, to repay the visit made to him by young Emperor William nearly a year ago, on the ocoasion of his accession to the Imperial throne of Germany, has at length been accomplished. Whatever may be the result of the visit, it will be memorable for the delay and disappointments which preceded it, and for the formal, rather than cordial, nature of the reception by the people, as well as for the language which the Czar was pleased to adopt when making his short speceh at the opening banquet.
Nothing could be moro natural than the expectation that the visit first made by tho young Emperor would be tho first returned. In proportion to the keenness of the expeetation, so was the bitterness of the disappointment. St. Petersburg was first visited. The visits to Vienna and Rome were made later; but Francis Joseph and Humbert showed their appreciation of the courtesy and consideration which had been extended to themselres and to their people by the promptitude with which they returned the compliment.

Now that the visit las been made, although we aro ignorant of its object beyond the mere fact that it was a return compliment, it is very natural that we should feel some anxiety to know why it has been mado now, and why it was not made some six or cight or more months ago. Were there toward the close of the last year, and at the beginning of the present, barriers in the way of a cordial meeting, preventive causes which have since lost their force? It is not unfair to say that there is a reasonable presumption in favor of the existence of deterring canses-barriers which blocked the way and made the visit, if not impossible, at least undesirable by one of the parties concerned. We have no reason to doubt that a visit from the Czar at any time since the date of Emperor William's visit to St. Petersburg would have been heartily welcomed at Berlin. The sentiments which hindered action and delayed the visit were all on the side of the Czar.

It is then very natural and very reasonable to inquire what those canses were. There is an inner court life which is always carefully, and, as a rule, artfully concealed from public view; and there are scerets connected with that life at the knowledge of which the outside world has no means of arriving. There is an outer surface, however, to court and diplomatic life which cannot be concealed from public view ; and there are movements connected with that life visible to the outside world and of which the outside world can judge. Before the death of the late Emperor William of Germany, and during the too brief reign of the good Frederick, the relations of Russia were strained with both Anstria-Hungary and Germany. The triple alliance was already in existence, and the Czar and his ministers were well aware that the triple alliance was a combination which had for its ostensible object the preservation of the peace of Europe, bnt for its main object the holding in check of French revenge on the one liand and of Russian ambition on the other. It was feared by some, and it was believed by many, tliat the triple alliance was put in peril by the visit of the young Emperor William to St. Petersburg, There are not a few who are of the opinion that if the Emperor could have had his way he would have carried out his grandfather's advice more fully than his grandfather ever intenled it should be carried ont, and that he would have cultivated the friendship of Russia at the expense of the triple alliance. If such a policy had prevailed in Germany, we cannot doubt that the visit to Berlin which has just been made by the Czar would have been made many montlis ago.

Snch a policy, however, was uot permitted. It was well that it was not. What wonld have signified a visit of the Czar Alexander to Berlin if it had upset a combination which so long as it lasted was to make the peace of Europe sceure, but which if broken up would have set aside all the arrangements of the treaty of Berlin and brought to nought all the plans of German and Austrian statesmen in regard to the East of Europe? Prince Bismarck saw the danger ; and by the time that his yonng master had completed his risits to Vienna and Rome, all fears of a rupprochement between Russia and Germany were at an end. The situation had clanged. The triple alliance took a firmer shape than ever. Germany liad not been drawn closer to Russia. On the contrary she lad been confirmed in her attitude of distrust and watchfulness. We can readily understand how in such circumstances the Czar could have no desire to visit Berlin, A visit at that
juncture, and indeed for some montlis niterwards, would, if we are to judge by the tone of the press at the time, have been tho reverse of agreeable to the German people. It would most certainly have called forth no enthosiasm. If a visit was intended, the idea was immediately abandoned.

But the triple alliance still exists, and is perlaps in better form than ever. Between the Powers represented at Berliu aud Vienna there is a perfect nnderstanding; and the relations of both with tho Government at Rome are in the highest degreo friendly and satisfactory. This, however, is not all. Recent ovents have shown that the immense strength of the triple alliance is backed by the mighty power of England. It is only a few weeks since Russia was feeling the pulse of Europe at more places than one. Under Russian encouragement the Greeks were about to invade and take possession of Crete and the Servians were on the verge of war with Anstria and Bulgaria, so as to restore the limits of what they call Old Servia. The initiative taken, cyeu by these smull States, 该 was impossible to say what or how many other States would be drugged into the conflict, or what dimensions the war might assume. In the emergency the Powers represented by the triple alliance, Great Britain with them, took immediate and simultaneons action. Tho Greeks of the kingdom were told to leave the Cretans sererely alone; and the presence of some British men-of-war in Grecian waters gave emplasis to the command. The Servians were similarly reminded that if they broke the peace they would do so at their peril. Russia had felt the pulse of Europe; but the response was not to her wishes. It thobbed with a mighty energy, but tho energy was against her. The Pansclavists pulled in their horns; the Greeks abandoned their purpose, and the Servians felt it conrenient to discontinue their demonstrations, and to content themselves within the limits of the Servia that is. Russia had an eye-a hopeful eye-upon France; but tho turn whica events have taken in that conntry lias been sufficient to show that help cannot come from her. It has thus become manifest to the Czar and his counscllors that to push their aggressive Pansclavic schemes was to go to war with the forces of combined Hurope. Wise counsels have prevailed, and the situation has leen accepted.

From what has been said, it will have been giathered that causes which did exist towards tho close of last year and in the early part of the present year-causes which had the effect of occasioning delay in the oxecution of the Czar's purpose to visit Berlin-exist no longer. We do not say that the sentiments of tho Czar or of the Pansclavists generally have in any material way been changed; but we do say that their sentiments, if unclanged, are not allowed to push them into aggressive courses, and that the political necessitics to which they have no choice but to yield, are different. If a visit was to be made to Berlin at all, there was no longer any need to wait. A more convenient season was not likely soon to arrive. The Czar went to Berlin, not because he yielded to the promptings of affection or of sympathy, not because he had any great scheme to advanco or special political purpose to serve, but because he could not act otherwise and be on friendly terms with a neighboring and powerful sovereign and people. It is not our opinion that any consequences of great political import will result from the meeting ; and so far no fruit is visible.

## Net earivings for auglist:

It is seldom that it is our privilege to present such a firm rable statement of net earnings as that which we have now compiled for the month of Angust. The July exlibit had certainly been good-in extent of gain the best of the year up to that time, the increase orer the corresponding inonth in 1888 renching $83,2: 8,609$ 'on 105 roads, or 22.64 per cent. But the showing for Augnst is still better, the gain being over four million dollars on 103 roads- $\$ 4,106,873$-and the ratio of increase also being heavier (it is 23.10 per cent) though the comparison is with much larger totals than was the case in July. The improvement in gross earnings is likewise greater, the amount of addition being over 5 million dollars (equaling $10 \cdot 14$ per cent) while for July the increase was only $\$ 3,948,29 \%$, or $8 \cdot \% \%$ per centAltogether, the results are in the highest degree satisfactory. Belaw is our usual comparative summary covering August and the eight months.

|  | August. (103 roads.) |  |  | Jan. 1 to Aug. 31. (98 ronds.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1838. | Increase. | 1889. | 1888. | Increare. |
|  | 8 | \% | 8 | * | \% | \% |
| Gross earn's | 54,484,109 | 49,408,882 | +5,015,227 | 348,901,071 | 328,859,267 | 20,041.804 |
| Oper, exp... | 32,605.512 | 31,607,158 | 918,354 | 235,453.004 | 230,128,430 | 5.324,034 |
| Net earn's | 21.878.097 | 17,771,224 | +4,1)6,873 | 113,448,007 | 88,730,837. | 14,717,17C |

It will be urged no doubt that we are comparing with rather poor results last year. That is true, and the circumstance is one that should not be lost sight of. Yet it has less bearing in interpreting the August figures than it had in almost any other month this year. Our statement for August last year comprised 83 roads, but the loss in net earnings was only $\$ 720,8 \% 6$ or about $4 \frac{1}{2}$ per cent. Moreover, if we go back to Angust 1887, we find a gain in net earnings then of $\$ 1,523,566$, or 11 per cent, on 66 roads, and this followed quite considerable gains in the year preceding, though the exact amonnt we cannot state, as we had not then begun to summarize the figures in the present form.
A feature of some significance is the fact that the improvement in net at the present time follows so largely from a reduced ratio of expenses. The proportion of expenses to earnings for August, 1889, is only $59 \cdot 84$ per cent, while for August, 1888 , it is 64.07 per cent. Or to put it in another way, with an increase in gross earnings of $85,015,22 \%$, expenses were added to in amount of only $\$ 908,354$, leaving the gain in net $\$ 4,106,873$, as already stated. And the same feature was also observed in the July tabulations. It is known of course that railroad managers are practicing economy wherever possible, but is the lower basis of expenses entirely due to that fact? Is there any reason to apprehend that the roads are economizing too much-that is, allowing the condition and standard of their properties to deteriorate? That question can only be intelligently answered by taking the present comparison in conjunction with the comparison disclosed in our exhibit for Angnst last year. In this way we find that the one explains the other. Thus the loss of $\$ 720,876$ in that month in 1888, already referred to, resulted entirely fram a very heary augmentation in expenses, the gross then lhaving shown an increase of no less than $\$ 2,363,959-$ in other words, net then fell off simply becanse of an increase of over three million dollars in expenses. .Hence the conclusion would seem to be that the addition to expenses this year is small, because in the year preceding it had been very heary. As is known, there were some special and exceptional circumstances in 1888 tending to swoll the expense account, and these of course there was no
reason to suppose would be repeated the present year. Besides this, the low rates prevailing in 1888 naturally made the ratio of expenses to elrnings high.

In the present year, the greatest advantage that the roads have had is in the changed situation in the latter particular-that is, in the improvenent in rates. There las been more or less distnrbance at special points, and on the whole the situation in this respect was not so good iu the later months as in the earlier months, but as compared with last year the improvement has been very marked. Now, tariff schedules are fairly well maintained. Last year they were totally demoralized. As to the other advantages which have existed the present year, general business of course was large and active. The grain movement at the West also was hearier than a year ago, though this benefitted chiefly Chicago and the roads to that point from the West and South west. Neither Middle Western points nor the Northwestern spring wheat markets participated in the enlarged movement-in fact some of them suffered a reduction as compared with 1888. Chieago had, too, heavier receipts of live stock and provisions, On the other hand, in the South the cotton movement as reflected in the receipts at the ports and the shipments overland, did not equal that of the previous yenr, though it will be understood that the staple forms but a small part of the business at that season of the year. In order to furnish a comparison between the results for August and the montlis preceding, we annex the following summary.

GROSS AND NET EARNINGS.

|  | Gross Eiarnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Inc. or Dec. | 1859. | 18 Na . | Inc.or Dec. |
|  | - | - | - | * | - | , |
| Jan. (98 roads.). | 38,029,124 | 33,437,101 | +4,501,983 | 9,493.510 | 7,133,022 | +2,305,888 |
| Feb. (95 road4).. | 38,225,491 | 37,158,824 | + 1,048, 885 | 10,32¢,149 | 9,703,07 | +505,0:0 |
| Mch. (97 roads). | 42,511,981 | 40,351,323 | +2,177,838 | 13,185,271 | 11,307,595 | +1,8i7,376 |
| Apr. (07 roads). | 42,047,274 | 41,280,880 | +1,38R,410 | 12,816,342, | 11,873,085 | +942,65? |
| Mar (97 roads). | 44,750,183 | 42,810,158 | $+1,000,877$ | 14,735,42\% | 12,881,420 | +1,851,007 |
| June (07 roads). | 40,974,4 40 | 40,403,076 | -31,838 | 12,517,072 | 12,008,200 | -130,588 |
| July (105rjads). | 48,968,850 | 45,020,558 | +3,948,29\% | 17.757,491 | 14,479.392 | +3.278,009 |
| Aug. (103 ro'ds). | 54,484,109 | 19,408,88 | + 5,015.227 | 21,878,597 | 17, 771,724 | +4,108,873 |

We need hardly say that in examining the separate roads, we find a large number of very heavy gains. In the case of the Pennsylvania (Eastern lines) the net has increased $\$ 483,051$, and this follows not a decrease but a gain last year. The Burlington \& Quincy has an increase of $\$ 457,180$, with $\$ 86 ; 140$ more on the lines controlled, being very much more than what the road lost last year, thongh it had also lost heavily in the year preceding. The Union Pacific, conuting all the lines owned or controlled (including the Oregon Railway \& Navigation, which reports a loss of $\$ 96,469$ ) shows an increase of $\$ 265,549$; the Southern Pacific system treated in the same way has a gain of $\$ 256,748$, and the Atchison lines a gain of $\$ 205,39 \%$. These three systems all had larger or smaller decreases in Augnst, 1888. On the other hand, both the Canadian Pacific and the Northern Pacific had small gains last year, and yet the one reports an increase now of $\$ 243,-$ 056 and the other an increase of $\$ 318,71 \%$. Down in the Sonth, the Louisville \& Nashville has improved its net 8242,011 , which is nearly four times the amount of its last year's loss in the same month. Some other large gains are $\$ 166,537$ by the Illinois Central, $\$ 184$, 279 by the Erie, 8117,665 by the Baltimore \& Ohio (Eastern and Western lines combined), $\$ 105,948$ by the St. Paul, and $\$ 94,361$ by the Chicago St. Paul \& Kansas City.
It will be observed that the improvement is not confined to any special section or class of roads, but extends all over the conntry. And the showing is the
same if the smaller gains and smaller systems are taken the laaltimore \& Ohio and the Pennsylvania, noted into the aceount. Out of the 103 lines or systems included in onr table, 21 have reduced net, but these are mostly minor roads (those from the coal distriets predominating and in only two cases is the falling off important. One is the Oregon Navigation, already mentioner!, which has sustained a decrease of $\$ 96,469$, after a gain of $\$ 65,000$ in August, 1888, and the other the Central of Georgia, whieh reports net of only $\$ 84,008$ for the montl in 1889, against $\$ 187,130$ in 1888. The latter however really has no signifieance, sinee it is the result of very heavy expenditures for betterments, the gross earnings having been $\$ 41,990$ in excess of those of last year.

| August. | Gross Earnings. |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1889. | 1888. | Inc.or |
|  |  | 14.577 |  | 5,347,938 | 390 |
| Sudto |  |  |  |  | 7,800 |
| M Mddo Western..(13) | 2,083,880 | 1,850,884 | 769,887 | 558,636 | +233,281 |
| Northwestern ....(10) | 6,851,311 | 8,088,916 | 2,888,658 | 1,790,542 | +887,240 |
| 8onthwestern.....11) | $4,5 \times 2,377$ | 4.218,922 | 1.717,530 | 1,211,089 | +505,820 |
| Pacitc systems ....(18) | 11,006,880 | 10,831,010 | 5, $185,5 \mathrm{e} 7$ | 4,009,335 | +1,086,23\% |
| Southern roads....(25) | 5,824,414 | 5,004,275 | 2,191,085 | 1,788,199 | +451,876 |
| Coal companles....(10) | 4,250,483 | 4,284,88s | 1,900,948 | 1,940,887 | -83,041 |
| Eastern \& Middle..(8) | 2,087.202 | 1,087,088 | 858,609 | 813,704 | +44,805 |
| Mexlean roads......(2) | 808,732 | 875,360 | 236,590 | 212,650 | $+23,940$ |
| Total, 103 roads | 54,481,109 | 48,488,882 | 21,878,507 | 17,781.72 | +4,108, 873 |
| Jan. 1 to Sept. 1. |  |  |  |  |  |
| Trunk lines. .......(5) | 21,288, 157 | 100,882,537 | 29,447.214 | 87,880,518 | +1,5 |
| Middle Western..(10 | 14,6477, 67\% | 13,002.534 | 3.109.181' | 3,601,678 | +1.416.503 |
| Northwestern..... (0, | 12,625,547 | 37,381,572 | 15,391,894 | B,593,093 | +6,797,704 |
| Southwestern..... (11) | S1,048,727 | 28, 812,660 | 8,480,502 | 8,489,473 | +1,081,119 |
| Pactac systems .... (15) | 77,095,762 | 78,261,638 | 27,115,148 | 23,820,628 | +1,285,120 |
| 8 8uthern roads....(24) | 41,818,314 | 37,995,119 | 13,134,821 | 12,054,509 | +1,050,313 |
| Conl companies...(10) | 28,018,274 | 27,447,078 | 10,585,8Ps | 10,880,202 | - S03,339 |
| Eastern \& MIddle.. (8) | 12,102,65t | 11,827,424 | 8,479,741 | 3,078,202 | -4,461 |
| Mexlcan roads ..... (2) | 3,534, 75 t | 5,418,886 | 2,280,453 | 1,583,236 | +887,517 |
| Total, 8 m roads. | 348.901 .0 | 8,859.2 | 113,448.007 | 0.9.730 | +14,717.1 |



- For the month only.

I Ficllding whole syotem, all hat Callfornla southern.
fincudink that part of the syslem not separalely given in this or other
Arranging the roads in groups, only the coal roads show redneed net, and in that case the decrease is trifling. It is a fact, however, that these companies have not fared well as a whole, though exceptions must be made in favor of the Central of New Jersey, the West Virginia Central, the Buffalo Roehester \& Pittsburg. and tho Pittshurg Cleveland \& Toled 0 , which were able to enlarge their net as compared with last year. The Reading and the other roads have lower totals. In contradistinction to the poor exhibit by the coal group, every other section refleets greatly enlarged results. In the trunk line group, one of the minor lines in the Grand Trunk of Canada system-namely, the Detroit Grand Haven \& Milwankec-stands alone in having diminished net. Besides the heavy gains on the Erie,
above, the Wabash, tio new IBig Four, tho Ohio \& Mississipui, and the Grand Trunk, all present very favorable statements. In the Middle Western section likewise there is but one line showing a deerease-namely, the Flint \& P'ere Marquette ; all the rest have very good statements.

In the Northwest, the exceptions to the rule are the Kcoknk \& Western and tho "Soo" road. Besides the Quincy, the St. Paul, and the St. Paul \& Kansas City, he Wiseonsin Central and the Iowa Central are specially distinguished for heavy gains. In the Southwest the Atchison leads in amount of increase, but some of the other roads excel it in ratio of gain. Tho Rio Grande Western reports net of $\$ 54,947$ against $\$ 26,726$, the Denver 'Texas \& Fort Worth $\$ 8 \%, 100$ against $\$ 44,563$, the San Antonio \& Aransas Pass \$59,082 against $* 20,033$, the Central Braneh Union Pacific \$43,561 against \$28,328, the St. Joseph \& Grand Island $\$ 57,800$ against $\$ 26,854$, the St. Lonis \& San Francisco $\$ 272,341$ against $\$ 234,055$, and the Denver \& Rin Grande $\$ 312,883$ against $\$ 248,92 \%$. Oue of tho minor lines operated by the Union Pacific reports a decrease. In the Pacifie section, besides the Oregon Navigation, the Prescott \& Arizona, one of the Sonthern Paeific and also one of the Union Pacific roads have losses. In the Southern group the Central of Georgi:l, the Elizabethtown Lexington \& Big Sandy and the Vicksburg Shreveport \& Preific stand alone with decreases. Among the Erstern and Middle ronds, there are two which fall behind, namely the Baltimore \& Potomae and the Staten Island; those with large gains are the Rome Watertown \& Ogdensburg, the Allegheny Valley and the West Jersey. Of the two Mexican roads, the Mexican Central has a small decrease and the Mexican National a gain.

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## [From our own correspondent.]

London, Saturday, October 5, 1889.
On Mouday and Tuesday there was a sliarp squeeze in the money market. The outflow of coin and notes at the end of the quarter was far larger than usual. As the gold shipments continued, fears were very generally entertained that the Bank of England would on Thursday raise its rate to 6 per cent. Consequently everyone desired to increase his resources as much as possible. During the weok ended Wednesday night the Bank of England lent to the outside market orer three millions sterling at 6 per cent, and in the outside market. too, there was a very active demand, rates ranging from $51 / 2$ per ceut to $61 / 2$ per cent. In some cases as much as $63 / 2$ per cent was paid for loars for a month on the security of Treas ury bills.
On Wednesday, however, there was a complete change in the feeling of the market. The Bank of England repaid some money it had borrowed, thus adding to the supply in the outside market, and at the same time the announcement that gold was being shipped from New York, Holland and Belgium restored confidence. It was assumed that the great financial honses, in their desire to keej, the market easy, so as to enable them to carry out their arrangements, bad resolved to do what was necessary to replenish the reserve of the Bank of England. On Thursday the more hopeful feeling increased. It was reported that the Bank of France had agreed to supply London with nearly half a million sterling of the netal, and also that a considerable amount of gold lad been sent from Buenos Ayres and Montevideo to Rio de Javeiro. Consequently, the rate of discount, which on Tuesday was about $41 / 2$ per cent, bas declined to about $41 / 6$ per cent, and the rate of interest for slort loans to from $31 / 2$ to 4 per cent.
The sanguine feeling now entertained is as unfoumded as the scare earlier in the week. As has been already explained in this correspondence, the Brazilian Government has obtained
large credits in London, and is in a position therefore to take ' muelı gold. Nobody can know whether it has yet obtained as much as it wants, and it appears reasonably certain that more of the metal will be taken if rates remsin as low as they have now fallen. Besides, in the present cendition of the Argentine Republic, an Argentine demand may at any moment spring up, and it is certain that shipments will continue to South Africa, Egypt and other countries, while the improvement in trade and the higher prices and wages prevailing make it probable that the expansion in the internal coin circulation will continue. The Paris exchange upon London has been rising during the past few days, but it is not yet up to the gold-exporting point, and until it becomes reasonably certain that all the gold required can be obtained from the Bank of France the position of this market will continue critical. On Thursday the Imperial Bank of Germany raised its rate of discount to 5 per cent and its rate of interest to 6 per cent. So it is evident Germany will do all she can to protect ber metallic reserve.
In the midst of the excitement in the money market this week, Messrs. Rothschild brought out a Brazilian conversion loan amounting to 20 millions sterling. Four of the existing 5 per cent loans are to be redeemed. They amount in the aggregate to about $171 / 2$ millions sterling, and the conversion will thus increase the eapital of the debt by about $21 / 2$ millions sterling. As the existing $4 \frac{1}{2}$ per cents were nearly at the same price as the 5 per cents, the wisest course would hare been to have offered $4 \frac{1}{2}$ per cents at par in exchange for the fives, the Brazilian Government pledging itself not to convert again for a certain number of years. In that way it would have avoided increasing the capital of the debt, and would have saved about $£ 90,000$ a year. By the course it has adopted it saves only about $£ 75,000$ a year, it increases the capital of the delbt, and it pats it out of its power to make future savings. This loan will not increase the power of the Brazilian Government over the London money market; but, as already explained in this - correspondence, a large proportion of the internal loan issued in Rio last August has been pledged in London. The immediate object of tho Brazilian Government is, firstly, to provide means for making advances to the planters impoverished by the emancipation of their slaves, and, secondly, to withdraw Government notes now in circulation to the amount of about 221/2 millions sterling, substituting bank notes secured on gold or honds of the Empire. The Brazilian Government is anxious to carry through this reform quickly, and nobody knows therefore how mueh gold it will require within the present year. While the uncertanty lasts our money market remains liable to violent fluctuations.

The premium on gold at Buenos Ayres continues to fluctuate wildy. According to the latest report at is now 120 per cent. No gold has yet been taken for the Argentine Republic, but fears costinue that a demand may spring up at any momeut, for it is known that the Finance Minister is doing his utmost to obtain the means of taking a considerable amount. Meantime the market for Argentine securities continues wonderfully steady. It is evident from the fluctuations in the gold promium that confidence at home has not been restored, and it is difficult to see bow a crisis can be aroided, especially as the indebtedness of the owners of houses and lands is enormous, and the speeulation in them has been carried beyond all bounds. Yet investors here eling to the hope that someliow or other a remedy will be found.
Early in the week tnere was a slight decline in the price of silver ; but buying for the British Mint began again on Thursday, and the price recovered to $4211-16 \mathrm{~d}$. per oz. There has been a very strong demand for the far East for Mexican dollars, which have risen to $421 / 4 \mathrm{~d}$. The demand is beliered to be for Cochin China and Tonquin.
The flurry in the money market of course checked business on the Stock Exehange. The fall in prices was less than might have been expected; and already there is some recovery. The market for American railroad securities still follows obediently every movement of the New York Stock Exchange. The public here holds entirely aloof. The greater operators are waitling, and the members of the Stock Exchange are too timid to comnit themselves largely. British securities, too, are neglected. Trade is highly satisfactery, and the raikway traffic returns are very encouraging ; bnt there is a feeling that now the working expenses are likely to increase largely, and that prices are nearly as high as facts justify. In the market for international securities the critical state of affairs in the Argentine

Republic, the frequent and numerous failures in Italy, the scarcity and dearness of money in Germany, and the very large speculation there, all accentuate the influence of the inoney market. On the other land, there are powerful causes working for a rise. The Bank of Franco is rery strong, the Paris money market is extremely easy, the satisfactory result of the elections has removed political apprehensicns, and the success of the Exhibition has added largely to the profits of the French people. Moreover, the great financial houses all over Enrope have enterer into numerous engagements that render it necpssary for them to support markets. This week the Messrs. Rothschilds have brought out, as stated above, a Brazilian Conversion Loan of 20 milllons sterling. Almost immediately it is expected that the Frencl Government will give its assent to the conversion of the Egyptian Preference Debt; it is reported that the Russian Government has decided to complete conversion within the present year; in Germany there is to be a large Italian issue; and powerful Paris bouses have contracted for numerons Brazilisn issues. The impression here, therefore, is that the great houses will combine to keep the European money markets easy, and that they will then so act as to raise prices generally. To-day the liquidation on the Paris Bourse ends, and to-morrow the elections to the Chamber will be completed. An early upward movement in Paris is therefore looked for. The speculation in South African gold slares is hanging fire this week, and even land companies' securities have rather giren way. Yet there has been a little boon in the shares of one or two of these.

The crisis in Italy still continues. Every week heavy failures are reported, and prices of all kinds are steadily falling. The Italian Government has been negotiating in London for the sale of 3 per cent Italian obligations of the nominal amount of 36 millions sterling, but no English house could be induced to take up the matter on the terms offered. It is understoorl, however, that through the good cfices of Prince Bismarck Herr Bleichröder of Berlin has now consented to bring out a portion of the obligations in Germany. It is zaid that be has taken part of the issue firm at 50 per cent. The price at which the obligations will be offered to the public is not yet settled; but the belief is that it will be under 55 . Whether the German public will subscribe largely remains to be seen. It may safely be predicted that the English public will not, and the French public are seliing all kinds of Italian securities. Indeed, the large short account in Paris is now the chief support for Italian Rentes.
From a private circular issue 1 by the Banque de Paris et des Pays Bas to the members of the syndicate formed to establish the National Bank of Brazil, which lias just been published, it appears that the committee of the syndicate consists of the bank just rentioned, the Cliairman of the Ottoman Bank in Paris, and Mr. J. Stern, of A. J. Stern \& Co. The capital of the bank is about 10 millions sterling, and it has a right to issue notes to three times the amount of the capital. There is a provisional agreement between the Brazilian Treasury and the Banque de Paris et des Pay Bas, accordin:2 t, which the Government undertakes to withdraw its notes n? in cireulation, and the National Bank undertakes to replace them with its own notes. The National Bank absorbs the International Bank of Brazil, wbich was founded about three years ago. Half the shares of the new bank have, it is stated, been subscribed in Brazil, the other half being reservetl for Europe.

The wheat market is firm but rather slow. Prices are quoted about sixpence a bushel higher than last week. There is, however, not a very great demand, as, thongh the receipts are moderate, they are sufficient for present requirements.
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 <br> Interest at | Defolver 4. |  | September 27. |  | Septemier 20. |  | September 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nank Rate. | open <br> Market | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Narkes } \end{array}\right\|$ | Bank tiate. | Open Market | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ |
| Paris............ | 3 | 21/8 | 8 | 23/9 | 3 | 2\% | 3 | 2 |
| Serlln........... | 5 | 4 | 4 | 31/8 | 4 | 3\% | 4 | 236 |
| Frankfor | 5 | 41/8 | 4 | 88. | 1 | 3)8 | 1 | 23/ |
| Hamburg.. | 5 | 4 | 4 | 836 | 4 | 81/4 | 1 | 2\% |
| Amsterdam | 24 | 234 | 23/4 | 214 | 23/6 | 23/8 | 21/3 | 23 |
| Srusmels | 4 | 39,4 | 8 | 956 | 3 | 256 | 8 | 23/6 |
| Madrid. | 4 | 8\% | 4 | 84 | 4 | 3400 | 1 | 3 K |
| Vienna........... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 |
| \$2. Petersburk. | 6 | $B$ |  | 0 | 6 | C | 0 | $\theta$ |
| Copenbucen..... | 8 | S | 8 | 3 | 5 | 8 | 3 | 9 |

The rates fur money have been as follows：


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：

|  | 1889. | 1889. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\frac{5}{58}$ | $\stackrel{8}{25}$ | ¢ |  |
| Clronlation．．．．．．．．．．．．．．．．．．．．．．．．．． | 95，081，780 | 25．880．700 | 25，141，820 | $25,541.875$ 4.392 .532 |
| Publlo dspustis．．．．．．．．．．．．．．．．．．．．． | 4，012，508 | 0．414．735 | 0．723．023 | 4．382．532 |
| Other deposite | 20，018．665 | 29，853，183 | 22，031580， | 27，450，515 |
| Government sucuritlan | 15．057．401 | 15，109，¢0， A | 13，911031 | 15935215 |
| Other aecuritier． | 23，817，680 | 23，208，452 | 21，440．022 | 23，181，4\％5 |
| Renerve of notes and ooln．．．．．．．．． | 10，260，482 | 10，302．350 | 11，178，212 | 10．723，187 |
| Cotrand bulison | 19，－42．282 | 10．039．140 | 20，120，032 | 20，531，882 |
| Prop．assels to llabilutes．．．．．．．p．o． | 83 5－16 | 23\％ | ¢8．6． | 331／6 |
| Benk rate ．．．．．．．．．．．．．．．．．．．．．．．．．． | 6 p．c． | 8 p .0. | 4 D． 0. | 3360．0 |
| Conavil． | $40 y-10$ | 971／8 |  |  |
| Olemping－Honsa r | 187，964，000 | 122，028，000 | 142，407，00 | 315，547，000 |

Messrs．Pixley \＆Abell write as follows on the state of the bullion market：
Gold－There 1 no demand for gold hars．Tho rum of 2295，000 has becn pur ohased hy the Bank durlay tho week，anh elizenou withdrawn．
 Bombay；Oct． 3 ． 2151,040 to Alcxaudra．
$8 i l v e r ~ d c o l i v e d ~ d a l i n g ~ t h e ~ w a c k ~ o w i n g ~ t o ~ l o w e r ~ I n d i a n ~ e x c h a n g e s, ~$

 Sopt．27，£s，i， 000 to spinhay；Oct．3， 810.000 to Hongkong．
 Povang．
The quotations for bullion are reported as follows：

| GOLD． London Standard． | Oct． 3. | Sept． 28. | SILVEH． London Standard． | Oct． 3. | Sept． 20. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| r gold，ind．．．．02． | ${ }^{\text {a }} 7{ }_{7} 8^{1}$ | $\begin{array}{ll} 1 . & a \\ 77 & g \end{array}$ | Bar silver ．．．．．．．．0z． | $\frac{a}{42} .$ | $\begin{gathered} a . \\ 421-16 \end{gathered}$ |
| Bar guld，contain＇g |  |  | Bar sliver，contaln－ |  |  |
| 20 dwts．silver．oz． | 7710 | 7710 | $\operatorname{tgg} 5 \mathrm{grs}, \mathrm{gold} .0 \mathrm{zz}$ ． | 43 1－18 | 43 1－18 |
| Span．donbtouns．oz． |  |  | ＇ake silver．．．．．．0u． | 40 1－16 | $481-18$ |
| S Am．doublonns．oz． |  |  | Mextcan dol．．．．． |  |  |

The following shows the imports of cereal produce ints the United Kingdem during the first four weeks of tne season compared with previous seasons：

| LMPORT8． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1889 .$ | $1888 .$ | $1887$ | $1886 .$ |
| Hreat．．．．．．．．．．．．．ewt． | 1．469．556 | 789．997 | 4．931，666 | 1，414，15 |
| Oats． | 1，329．338 | 1，125．883 | 1，042．919 | 1，522，895 |
| Peas． | $1{ }^{1 / 1.787}$ | 124．420 | 185，${ }^{\text {a } 74}$ | 136378 |
| Beans | 381.419 | 23.100 | 180，391 | 184．357 |
| Indlan | 2，628，${ }^{1}$ 30 | 2．22：．461 | 1，772．203 | 2，234，211 |
| Flour． | 1，314，629 | 1，333，186 | 1，463，686 | 1，350．209 |
| es avail | for cons | ption | lusive | tocks on |


| Imports of Wheat．owt． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 5，514，097 | 5.137 .913 | 4．576，66 | 4．760，652 |
|  | －1，314，629 |  | 1．4n3，686 | 1，350．09 |
| Bales of hame－grown． | 3.517 | 1，2：27，517 | 3，91 | 2，240．074 |
| ot | 10．346．00 | 7．748，610 | 9，955．788 | 8．350，935 |
| Aver，price wheal wee | －k． 9 98． | 32s． 2 d ． | 280． 5 d． | 30ヶ．3．－ |
|  | The following shows the quantities of wheat |  |  |  |  |
|  |  |  |  |  |  |
|  | This | Lart we |  |  |
| Wheat．．．．．．．．．．grs． | ， | 1．28＊，000 | 986，600 |  |
| Flour，equal to qre． | 166．000 | 160，000 | 202，000 |  |
| Malze．．．．．．．．．．art． | 402500 | 363，000 | 218.500 | 202，000 |

## Cumlish Financlal Marketsoller Cable． <br> The daily closing quotations for securities，\＆c．，at London are reported by cable as follows for the week ending Oct．18：

London．

8uver，per oz．．．．．．．．.
Consuls，new 2 p．percts．
Froch fortes（1icountris）fr． 87
12
12
7
120
10
1
1
1
1
1

| $\dot{\dot{y y}}$ |  <br>  |
| :---: | :---: |
| ジ |  |




| woncrece onc 5上 5 |  |
| :---: | :---: |

## Tomanexctal and 稀tscellameous 解ens

Imports and IExports for Tue Week．－The imports of last week，compared with those of the preceding week，shisw a de－ creaso in dry goods and an increaso in genoral marchandise． The total imports were $\$ 3,223,240$ ，ngainst $\$ 8,033,187$ tho preceding week and $87,922,162$ two weeks provlou3．The exports for the week ended Ostober 15 amounted to $\$ 6,247,017$ ，against $\$ 7,934,885$ last week and $\$ 7,327,175$ two weeks previous．The following are tho lmports at New York for the week ending（for dry goods）October 10 and for the week ending（for general merchandise） October 11；also，totals sinco the beginning of the first week in January．
FOREIGN IMPORTS AT NEW YORE．

| For Week． | 1886. | 1887. | 1888. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Gnod | \＄2 | 1，775，20 | \％2，288，502 |  |
| Gon＇l mar＇dise．． | 6，585．652 | 6，037，589 | 6，765．429 | 7，241，416 |
| Tota1．．．．．．．． | \＄8，616，077 | \＄7，812，791 | \＄9，033，931 | $80.229,210$ |
| Dry Goode．．．．．． | \＄95，2．12， 8 | 100，279．5 | 04．8i7，502 | \＄109，390，339 |
| Gen＇l mer＇disb．． | 248，475，：42 | 270，666，057， | 264，238，677 | 285，582，973 |
| ［otal 11 weekrs． | 43，718，630 | \＄370， 946,250 | （106， 230 | 383，073，31 |

rotal 41 weeks．$\$ 343,718,630 \$ 370,046,250 \$ 360,106,239 \$ 303,073,312$
The following is a statement of tho exports（exclusive of specie）from the port of New York to foreign ports for the week ending October 15 and from January 1 to date：

EXPORTS FROM NEW YORK FOR TIIE WBEK．

|  | 1886. | 1887. | 1888. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| For the weok．．． | \＄6，067，603 | ． $86,277,025$ |  |  |
| Prív．reported．． | 242，651，104 | 237，919，731 | 223，124，696 | 207，034，720 | rotal 41 weekz．$\overline{\$ 2.18 .718,707} \mid \overline{\$ 244.190 .756} \overline{\$ 231,594,150} \times \overline{273,302,373}$ The following table shows the exports and imports of specie at the port of New York for the week ending Oct． 12 and since January 1，1899，and for the corresponding periods in 1888 and 1887：

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK．

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck． | Since Jan．1． | Week． | Since Jan．l． |
| Great Britaln | \＄12，500 | \＄13，397，115 |  | $\$ 390,634$ |
| France．．．．．．．．．．．．．．．．．． |  | $27,718.805$ 5,273 |  | $\begin{aligned} & 1,461,804 \\ & 1,810372 \end{aligned}$ |
| Wermany． | 45，600 | 4，310，170 | 21 | $1,818,373$ 257,554 |
| Mexico．．．－． |  | ， 30.300 | 4.41 | 55.514 |
| Sunth A merica． |  | 2，188，752 | $20,4 \cdot 6$ | 163，607 |
| all other countries．．． |  | 76，200 | $38 \cdot$ | 703，686 |
| Total 1889 | \＄58，100 | \＄15，226．615 | $\$ 25.851$ | 64，907，172 |
| Total 1888 | 537.942 | $\begin{array}{r} 19.442,537 \\ 6,424,614 \end{array}$ | $102.34!$ | $5,550.013$ |
| Silver． | Exports． |  | Imports． |  |
|  | Week． | sinceJan． 1. | Week． | Since Jan． 1. |
| Great Brltain． | \＄612，750 | \＄15，382，503 | \＄． | \＄87．598 |
| France．． | 14，7リ0 | 144，900 | ．．．．．．．．． | 14，711 |
| Gөrwauy ．．．．．．．．．．．．．． | 25，212 | ${ }^{2} 38.381$ | ．．．．．．．．． | 113．973 |
| Weat Indes |  | 138，331 | ．．．．．．．．． | 113.3011 |
| Yexico．．．．．．．．．． | 10,255 | 169.912 |  | 46.929 |
| all other countries．．． |  | 190，002 |  | 781．503 |
| Total 1889．．．．．．． | \＄662．917 | \＄16，101，635 |  |  |
| Total 1888．．．．．．．． | 164,300 $85,4.13$ | $10,18 \%, 70.1$ $8,923,359$ | 7.827 $39,0,8$ | $\begin{aligned} & 1,373,671 \\ & 1.584 .441 \end{aligned}$ |
| Tntal 1887．．．．．．．． | $85,4.13$ | 8，923，359 | 39，0，8 | 1，584，441 |

－Miessrs．Taintor \＆Holt offer to in restors the fist mort－7 gage 5 per cent gold bonds of the Cleveland City Cable Railway Co．，due 1909，Central Trust Co．，Trustce．The bonds are se－ cured by a first mortgage on 24 miles of horse－car track， horses，cars and real estate；also by ten miles of single－track cable road now being constructed upon Superior Strect．The interest charges when road is finished will be $\$ 75,000$ ，or less than present earnings from the horse－car lines．
－A new firm has just been organized，under the firm name of Chas．D．Freeman \＆Co．，at 7 Wall Street，composed of Charles D．Freeman and Edward K．Cone－two experienced and active men．The firm proposes to do a gencral investment commission business．
－Banks or other corporations desiring bonds of suretyship will do well to consult the advertisement in tho Chroniche to－day of the Guarantee Company of North America．
Southern Irou Company．－This company lias purchased the Roane Iron Company＇s steel rail mill at Chattanoga．The other property purchased is the ore mines of the Roane Iron Company at Cranberry，the Fitna，LaGrange and Warner furnaces in Middle Tennessee，the Wayne iron property and the Attalla Furnace Company and property，the purpose being to consolidate all of the charcoal furnaces in the South，the products of which are to be shipped to Chattanooga to be made into steel．Having secured the property desired，the in－ corporator＇s met at Huntsville，Ala．，on Sept．28th，and organ－ ized＂Tho Southern Iron Company，＂with a capital stock paid up of $\$ 2,700,000$ ．In the organization the following gentle－ men were elected directors：G．M．Fogg，Nat．Baxter，Jr，John P．Williams，Isaac T．Rbea，Percy Warner，James C．Warner， T．W．Wrenne，Nashville；John H．Inman and Chas．M．Mc－ Ghee，New York；Thomas Sedden and T．T．Hillman，Bir－ mingham；H．S．Clamberlain，Chattanooga．Mr．N．Baxter，
Jr．，was elected President．An issue of $\$ 3,300,000$ bonds is proposed．Two new furnaces are in contemplation．The works of the Roane Iron Company at Chattanooga will be en－ larged at once．－Chattanooga Times．

New York Clty Bankstatement for the week ending Oct． 12，1889，is as follows．We omit teno ciphers（00）in all cases．

| BANR8． 100s omilied．） |  | Capizal． | Surpiss． | Loans | Specte． | Legats． | Deposits． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Xew York．．． Manhatran Co |  |  |  |  |  |  | $0$ |
|  |  | 2.050 |  |  |  |  |  |
|  |  | 2，000 | 8 |  |  |  |  |
| America |  |  |  | $11: 24.4$ |  | 1，11 |  |
| Phenis． |  | 1.000 |  | ${ }^{4} 106$ |  |  |  |
| Ovivo |  | 1，000．0 |  | 2． |  |  |  |
|  |  | 300.0 | 6，0ай 0 | 23，06\％ 2 |  |  |  |
| Chemical． |  | 600．0 | 118，4 | 3， 311,4 | 68： | 442．0 | 3，899，5 |
| Gnllatio Nertional．．．．－ |  | 1，000，0 | 1 | 5， 0.10 .8 | 418 | ${ }^{106}$ |  |
| Mrehanice －Trailere |  |  |  |  | 1\％20 |  |  |
| Leather Menufaci＇rs． |  | 20 | 108．1． |  | 198 |  |  |
|  |  |  |  | ， |  |  |  |
| Bevedih New Yoric．．． |  | 1，200，0 |  | 8.7 |  | 31 |  |
| Amerion ExClange．． Commorce |  | 5，00 | ${ }_{3,25}^{1,66}$ | 18.61 | 2，64． | 2，17 |  |
|  |  |  | 1.58 |  | 3，193 |  |  |
| Preitio |  | 1，000 | 78 |  | 1.6 |  |  |
| Repnulic．．．．．．．．．．．．． |  | 1,50 |  | 10.6 | 2， 5 |  |  |
|  |  |  |  |  |  |  |  |
| Pooplos $. . .1 . . . . . . . .$. |  |  |  |  |  |  |  |
| Hanover．．．．．．．．．．．．． |  | 1.0 | 1.25 | 14.5 | 3.60 |  |  |
|  |  |  |  |  |  |  |  |
| CHizes |  |  |  | $2 . \overline{6}$ |  | 201，4 |  |
| Marker \＆Fniton．．．． |  |  |  | 4.1 |  |  |  |
| 8boe de Leather．．．．．． |  | s00 | 23 | 3.0 | 531，0 |  |  |
|  |  | 1，000，0 | 1,00 | 6.23 | 6210 |  |  |
| Continental．．． |  |  |  | 2．U0 |  |  |  |
| Imporlers＇\＆Tradere |  | 1.5 | ＋，${ }^{\text {a }}$ | 21.84 | 4， 169 | 1.58 | 22，272．0 |
| Not th miver．．．．．．．．． |  |  |  |  |  |  |  |
|  |  |  | 123 ； |  |  |  |  |
| Forth Nationg1．．．．．． |  | 3，200 | 1，410 | 18．207 | 43 | 1，3 |  |
| Bernad A suons |  |  |  | 8，018 |  |  |  |
|  |  |  |  |  | 1，0 |  |  |
|  |  | 5 | 6，0ヶ | 21 ； | $3,18$. | 1，5 | O． |
| Third Nstional．．．． |  | 1，030 |  | 6.73 | 1，26 |  |  |
| Bowery |  |  |  | 2， |  |  |  |
|  |  |  |  |  |  |  |  |
| Gormar－A merrcan．．．． |  |  |  |  |  |  |  |
| Chaee Natlonal．．．．．．．．． |  |  |  |  | 1. | 1.13 | 11，540．${ }^{\text {d }}$ |
|  |  |  |  |  |  | 829 |  |
| Germsanla |  |  |  | 2,7 | 234 |  |  |
| Luncoln |  | 80 | 513 |  |  |  |  |
|  |  |  | 24 |  |  |  |  |
| Farth Natiouai．．．．．．．．． |  |  |  | ， |  |  |  |
| Bank ot the Meirop．． |  | 300.0 |  |  | 72 | \％ |  |
|  |  |  | 230 |  | 38 | 235 |  |
| Scabboari） 817xh Natioual |  |  | 132 | 2， |  |  |  |
|  |  | 3，500，0 | 289，4 | 11.2 | 1，00 | 1，317 |  |
| arn National．．．． |  | 0，7 |  | 03．246 | 69，157．0 | 31，026 | ．18d |
| BLikge． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 09．7 | 74，336，8 |  | 424 |  |  |
|  |  |  | 71. | \％6，02 | 420. | 3.8 |  |
|  |  | 310 |  | ， |  |  |  |
| Oct． |  | 16 | 2，69，15 | 31，926， |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | ， |  |  |  |
|  |  |  | 10，234，4 | 3，176， | 35， 138 |  |  |
| $\begin{gathered} \text { ph11... } \\ \text { sept. } 28 . . \end{gathered}$ |  |  | $\begin{aligned} & 24,244,0 \\ & 2,8,81,0 \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\because 2 . .$ | 13．1383 | c9 9b5，0 |  |  | 96.05 | こ，13 | 73，151 |


Folleion Trade of New York－Monthly Statement．－In addition to the foregoing tables，made up from weekly returns， we give the following figures for the full months，also issued by our New York Custom House．The first stacement covers the total imports of merchandise．

IMPORTA INTU NEW YORK．

| Month． | 1889. |  |  |  |  | 188\％． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods． |  |  |  |  | Dry Goods． | General Merchan－ dise． | Total． |
| Jannary | 15，984，180 |  | 2，557 | 47．620 | 6，717 | 15，530，747 | 25，857，84， | $40,888.287$ |
| Fohrusry | 18，798，068 | 30，35 | 8，29 | 44.15 | 8，258 | 14，290，408 | 3＂，484，138 | 44，783，832 |
| March | 12，708，553 | 29.51 | 4，392 | 42，310 | 0，045 | 10，12＊，258 | 31，121，301 | 41，244，359 |
| Aprll | 12，238，5－1 | 29，61 | 2，048｜ | 41，400 | 0，624 | 11，117，537 | 25，377，527 | 38，495，264 |
| May | 6．871，012 | 30.9 | 10，486 | 43，84 | 11，978 | 7，081，0：2 | 32．814，851 | 30．675，423 |
| June | 7，981，553 | 32，0 | 78，B，1 | 40，04 | 0，175 | 8，539，019 | 84，518，6：33 | 41，057，652 |
| Jnly．． | 12，052，320 | 36，081 | 82，098 | 48，18 | 34．41と | 13，83\％，020 | 27，434，405 | 41，402，425 |
| A ug get ． | 11，795，020 | 34，1 | 14，635 | 45.8 | 8．167 | 11，740，428 | 28，815，506 | 88，005，984 |
| Septamber． | 12，885，887 |  | 88.015 | 97，8 | 73，88． | 10，149，882 | 26，808，740 | 37，018，072 |
| Total | 10R，402．545 | 85， | ．62？ | 91． | 120 | ก． $57 \times 8$ | 82．082．33 | 2，011，218 |
| EXPORTS FROM NEW TORE． |  |  |  |  | CURTOMS RECEIFTS． |  |  |  |
| Month． | Total Merchandis． |  |  |  | Month． |  | At New York． |  |
|  | 1888. |  | 1888. |  |  |  | 1889. | 1888. |
| Jenuary | \％${ }_{\text {\％}}$ |  | $24,055,029$ |  | Jaduary．．．．．．．．． |  | $14,031,750$ | 13，498， 821 |
| Fsbrumry | 28，248，020 |  | 28，342，25： |  | Fobruary．．．．．．．．． |  | 12，954，011 | 15，150，68 |
| March． | 28，859，035 |  | 22．883，204 |  |  |  | 19，423，001 | 11，05\％，638 |
| April． | 29，108，075 |  | 25，05A，22\％ |  | April．．．．．．．．．．．．． |  | 11，943，－97 | 11，159，654 |
| May | 20，448，235 |  | 23，017．58 |  | May．．．．．．．．．．．．．． |  | 11，097．653 | 0，982，060 |
| June | 21，281．754 |  | 22，098，504 |  | June．．．．．．．．．．．．． |  | 10，007，750 | 10．948，946 |
| Joly | 23，304，127 |  | 22，810，708 |  | July ．．．．．．．．．．．．． |  | 13，787，330 | 14，159，5＇4 |
| Anguer | 81，544，187 |  | 24，858．52 |  | Aukost． Seplembor |  | 18．324，502 | 13，854，742 |
| Soptembs | 28，860，001 |  | 21．546．4 4 |  |  |  | 12，018，108 | 12，121，404 |
| Totaf．．．．．．．．．253，901．198 217．528．511 |  |  |  |  | ToLal．．．．．．．．．118．296，9．35 |  |  | 09．837，201 |

－Messrs．Griswold \＆Gillett are offering in our advertising columns 10－year 4 per cent school district bouds of Kaneas City，Mo．；also 6 per cent improvem nt bonds of the City of Council Bluffs，Lowa，and a tine of railroad bonds paying 51／2 to $61 / 2$ per cent per annum．
－Messrs．Dominick \＆Dickerman， 74 Broadway，have opened a branch office at 117 Mouroe Street．Chicago，under the man－ agement of Messrs．J．Frank Kelly and J．＇T．Kilgour．

Anction Silles．－The following were recently sold at anction by Messris．Adrian H．Muller \＆Son ：
Shares.

200 California Minling Co．．．．． 5 150 Now Jerroy Irun Min．Co． 50 150 Finmue Coal Gxs Co．．．．．．$\$ 6$
20 German－Amur lus．Co．．． 320 63 Mantezumusilvirivin Co ，$\$ 2$ 200 Horn Silver Mining co． 171 at Nat．Bk．of Jersey Cly 296 10 Great Woetern Coustruc－
Ifon Co. 12 Untrd Schuetzi is A： 9 D． 125 H．Beucke Lithograpih－ 50 Pruduce Exchange Bank． $11^{5} \Sigma_{4}$ 5 Union Ferry ${ }^{1} 0 . . . . . . . . .165$ 2 Nat．Bank of Commerce． 201 73 Contucutal Nat．Bank．．． 133
1324 －133

38 Alh Narlouil Bank．．．．．． $1708_{4}$
5．1 Munhaitun Co．Bauk．．．． 184
30 Am．rleanloand TusiCo． 11714 10 Commouwtalthlus．Co．． 101 Bind 1,000 Jinges Cliy scrlp， $1913^{\circ}$ Cly 78，Waler $\$ 1,000$ Je ses City $-\frac{1}{8}, 128$ ，हint \＄1，000 Loo．．．．．．．．．．．．．．．．110 fsiut Funded Dibt，1659．．．1234 12 int $\$ 1$ ，（：u0 People＇s Gas L．Co．
of B＇klyo， $1 \in t 5 \mathrm{~s}, 1907 \ldots . .100$ x $\$ 500$ Jamare Town एall $\%$ я． 1891 Co．．．．．．．．．．．．．．． 103 $\$ 7,500$ Coasol．Flectrlc Light
Co．of N．Y．， $68,1842 . \ldots . .0^{3} z$

## 

## Spencer Tibask \＆（O．， BANKERS．

Nos． 16 and 18 Eroad Street，New York Clty， ALBANY，N．Y．：8ARATUGA，N．Y：PROVIDENCE，R．I． TRANSAC＇T A GRENEIRAL HANIKING HOSINESS， All classes of Securitles Bonght and Sold on Commission．Special
aticution fiven 10 luvestment Securities．Direct wire 10 each otthee and to Philadel phia．Boszun and Chleaso．

## COFFIN A．STANTON，

Bankers and Dealers

Hlgh－Class Arlerican Bonds，
72 HBOADWAY，NEW YOKK．

## COFFIN AE STANTON，LIMITED，

dealerg in
CARLCULLIY SELECTED AMERICAN BONDS．
NO PROMOTION OR SPECULATIYL BUSINESS TIRANSACTED
84 WHNCIIEATERE HODSF，LONDON，E．O．

## DIREGORS．

J，R．Pine Coffin，J．P．，D．L．，（Chairman．） Sir Juhn E．Durringtun，Bart，M，P．，J，P．
Walter gianton，
F．A．IIfalt，J．P．；
Wu．Eiswara Conlu，
Charlee IIervey Jacksou．

> Managino director.
> Charles Hervey Jackson.

## KANSAS CITY，MO．，

20－Year 4 per cent Schooi District Bonde． （The school Disirict comprises the entire city．） INTEREST AND PRINCIPA1．PAYABLE IN NEW YORK，

## Also． <br> CITY OF COUNCIL BIUFES，LOWA，

6 Per Cent Improvement Bonds，
And a lline of Desirable Rallríad Bonds，pasing from $5 L_{2}$ to 619 per cent tutureet．

GRISWULD © GILLETT， 5 wahe streier，new yobic．

ET CITY AND COUNTY BONDS OF WESTEER Mundelpalities aro dealt in largely by Mesars．S．A．Kean \＆Co，of Now York and Chicago．The attention of Savinga＇Bank oftcern is called to these sccurltics．The New York ultico is at 115 Broadway．

FO GAS STOCKS AND HOIESE IHAILIOAD SECURI－ tles mado a specialy by Mesfrs．Gui），11．1＇restiss \＆Co．，1hokers， 37 Whliam Streot，New York．Promathaticution will boglven to all ordere for buying or selling elocks aud boyds of this olass．

## The ifankices' (5azette.

## DIVIDENDA:

The following divideuds hare recently been announced:

| Namenf Company. | Per Cent | When Puyablc. | Bookr Olosce (1)ays zuclusive) |
| :---: | :---: | :---: | :---: |
| Balitmore © © Ohtoadm. Washing'h Br. | 3 | Nov. |  |
| Northerm N. 11. | ${ }_{5}^{3}$ |  | 1 Oct. 17 to.......... |
| Qeabourd \& Roanekc..............) | 2 | Nov. ${ }^{\text {Nox }}$ | $\frac{1}{1}$ Oci. ${ }^{2} 12$ to Nov. 2 to Nov, 15 |
| Whellinserollaneonk. |  |  |  |
| Fdisour Elicelric Hiumin'g (quar.). |  | Nor. 1 | 1 Oct. 16 io Nov. 1 |
| Holiaud Trust......... | ${ }_{1}^{2 L_{2}}$ | Nov. | Oct. 22 to Nov. 1 |
| Puthan Jatace Car (quar | 2 | Nov. 15 | Nov. 22 to Nov, 15 |
| Yron Steamboat...................) | 2 | Nov. 1 | 1 Oct. 19 to Nov. ${ }^{\text {a }}$ |

The Moncy Muber, marmax, Oct. 1s, 18s..- -5 1. m. Stock Exclange markets have been quite irregular the past week. The money market has again worked closely, and there have been important events which hatd a direct bearing upon the values of certain stocks-chief among these erents being tho issue of the Atchison plan and the Northern Pacific election and partial change of management

The principal sensation was, of course, the famous Atchis on plan, which came out on Tuesday, and has certainly been received with much favor, when we consider the many and diverse interests to be satisfied. There is one argument in regard to the exchange of bonds which is forcible throughout the list of securities affected, and that is that the market price of the new fours and new incomes to bo given will probably be high enough to enable the present holders in nearly every case to realize and get as much in caslr as their holdings are now worth or likels to be worth in the future. In other words, going right to the point of the matter, every holder can probably get more by accepting the plan than he could possibly get by rejecting it. If the project goes right on to speedy completion, as now seems likely, the Atchison stock will be removed as an incubus from our market, over which it has hung with ever threatening aspect since it touched the high-water mark of recent years at $119 \% / 8$ in June, $188 \%$.
The Northern Pacific election remores another uncertainty from the market (uncertanities are the bane of healthy stock operations), and places this very important company fully under the control of Mr. Villard and his associates.

The money question is always one in regard to which it is difficult to predict with safety, but it seems highly proballe that the rates now ruling will draw funds towards this centre if they keep up. With any reasonable assurance of a good supply of money at rates not orer 6 per cent, and with the prospect for activity in railroad freight, and in general business, the outlook seems to faror a strong market in the long run, provided we have no clonds looming up in the financial horizon, of which there is at the present moment no outward and visible sign.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 6 to 15 per cent, and to-day the rates were the same. Prime commercial paper is queted at $51 / 2$ ' $61 / 2$ per cent

The Bank of England weekly statement on Thursday showed a gain in specie of $\subset 290,000$, and the percentage of reserve to liabilities was $36 \cdot 21$, against $33 \cdot \tau 0$ last week; the diseount rate remains unchanged at 5 per cent. The Bank of France lost $5,125,000$ franes in gold and $3,950,000$ francs in silver.

The New York Clearing llouse hanks in their statement of October 12 showed a deficiency under the 25 per cent require ment of $\$ 708.02 \pi$, which is an increase of $\$ 960,025$ from the deficiency of $\$ 1,668,050$ shown the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1889 . \\ & 0 c \cdot 12 . \end{aligned}$ | rifl $r^{\prime} n c^{\prime} s$ rr'm preo we.t: | $\begin{array}{r} 1888 . \\ \text { Oct. } 13 . \end{array}$ | 1887. Ocl. 15. |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $00.762 .700$ | \$ | $60,7 \$ 2,700$ | \$ |
| Surplus | 55.915 .100 | Ine $2,320,0000$ | 49,618,200 |  |
| Lonus and d | C:3.244,200 | 1)ce.4.070.30C | 397,243,200 | 351.842.700 |
| Epecto | 69.1.ip.030 | Inc. 1,835,300 | 8:,050,000 | 7, |
| Circuiation | $3.916,500$ | Dec. 13,204 | 6.519.300 |  |
| Net deposits | 407.166,100 | 1)ce.5,107,700 | 414,469,800 | 355, |
| Legal tonde | 31,926,500 | İсо.2,15:200 | 25.832.000 | 21,51 |
| Seg |  | Dee. 1,276,925 | 103,617,450 | 88,81: |
| Res | 101.083.500 | Dec. 316,900 | 113,932,000 | 96,07.1.00. |
| Surplus reserve | def. 708,02 | Inc. 960,025 | 10,314.550 |  |

[^0]$1 / 4$ discount, selling $1 /$ discount at par; Charleston, Inying (a3-16 discount, selling par; New Orleans, conmmercial \$1 75a \$2 disconnt; bank, 1ar; St. Louis, 75 c . discount; Chicago, 50e. cliscount

The rates of leading bankers are as follows:

| Oelober 18. | Sixly Day. | Demand |
| :---: | :---: | :---: |
|  |  | 4878487 |
| Decumen | ${ }_{6} 3088880$ |  |
| Paris fr | 5 2サ19 521 | 9\%8 |
| Amsteri |  |  |
|  |  |  |
| United Shates Bouls.-Government bonds have been even less active than usual this week at the Stock Exchange. The olferings to the Secretary of the Treasury have also been on a more limited scale and the total acceptances are only $\$ 1,045,750$. The statement for this week is as follows: |  |  |
|  |  |  |
|  |  |  |
|  |  |  |


|  | 44, Per Cents due 1891. |  |  | - Per Cents dus $190 \%$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferinge. | Furch'as. | Prices paid. | Oferinge. | Purchies | Prices paid |
| 8uturday ... | \$57,150 | 857, 180 | 105\% | 812,050 | 842.050 | 187 |
| Monday..... | 40.750 | 0.730 | 105\% | 13.500 | 13,500 | 187 |
| Tuesday.... | 113,100 | 119.100 | 105\% | 138,400 | 13\%,400 | 197 |
| Wedn'sday. | 31,500 | \$1.50 | 105\% | 422,200 | 423.200 | 12i |
| Thursday... | 83,.00 | 68.600 | 105\% | 16,450 | 159.450 | 127 |
| Friday. | 91.200 | 31.200 | 105\% | 1.006,850 | 1,008,830 | 187 |
| Total. . .. | 348.300 | S08,800 | 108\% | 1,1439,450 | 1,889,450 | 127 |

The closing prices at the N. Y. Board hare been ss follows:

|  |  | $\left\|\begin{array}{l\|} \text { Anterest } \\ \text { Periods } \end{array}\right\|$ | $\begin{aligned} & \text { oct } \\ & 12 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 14 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Ort. } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { Oft } \\ & 17 . \end{aligned}$ | oct. 18. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| $4_{48,1907 .}$ | coup. | Q. | ${ }^{127}$ |  |  | ${ }^{*} 10.5$ |  | 1.51 |
| 48, 1907 |  |  | ${ }^{127}$ | *127 | +127 | ${ }_{\sim}^{*} 127$ | * ${ }^{127}$ | *127 |
| *s, cur'cr.'95. | reg. | J. \& | *18 | -114 | -118 | ${ }^{1} 113$ | *118 | +117 |
| 6s, cur'cy | rog | J. \& J. | 120 | *123 | *120 | *120 | *220 | . 120 |
| (is, curere 97. | reg. | J. \& J. | 123 | +123 | *123 | *123 | -123 | -123 |
| 6s, cur ${ }^{\text {a }}$, 9 \% | re | J | ${ }^{1} 126$ | ${ }^{*} 126$ | *126 | * 126 | $1 \times 126$ |  |
|  | . | J. |  | 12.0. | - | , |  |  |

State and Railroad 13onds.-In State bonds there has been more done than during the previons week, the sales including Louisiana consol. 4s at $891 / 4-1 / 2$; Tennessee settlement $8 s$ at $74-1 / 4$; Virginia $6 s$ deferred, trust receipts, at $81 / 2$ : Arkansas 6s funded at 14 ; South Carolina Brown consol. 65 at $1013 / 4$.
In railroad bonds there has been little feature. Business has generally been moderately active and well distributed but the changes in prices lave not been great in most i.istances. The Gulf Colorado \& Santa Fe and Atlantic \& Pacific bonds have recovered somewhat since the publication of the Atchison plan of reorganization.
Railpoad and Miscellancons Stocks. - With only a moderate business the stock market has continued irregular and somewhat erratic in its movements. There have been wide fluctuatious in a few stocks subject to speculative influences, but there has boen little news of a general character, the depression, wherever it has occurred, being chiefly traceable to spectal causes or to bear pressure. Tigit money lias again helped the bear side, and tbis, in the absence of any active bull movement and with the dornward turn in certain specialties, has given rather an appearance of reakness to the market.
The Atchison plan, which was published early in the week, has maturally attracted a great deal of attention, and on the whole has been well received. The stock adranced on its issue, and las held its price with much steadiness, as there is great satisfaction that no cash assessment is forced on the stockholders. The rights to subscribe to new bonds sold first at $1 / 4$, and were then advanced to $7 / 8$, but have reacted a little. The grangers have been rather weak and unsettled, led by Burlington \& Quincy and St. Paul, though there has been nothing in particular to account for their lecline, except perhaps the bearishness of the Chicago operators.
Quite suddeuly and unexpectedly Northern Pacific preferred developed great weakness on Thursday, declining to 71\%. This was the more surprising from the fact that the mecting resulted, as expected, in a complete victory for Mr. Villard, and a resolution was adopted recommending the Director's to pay as soon as possible all that is dus to the preferred stack under the new decline resulted from the selling by parties who were dissatisfied with the change; to-day the price recorered and closed at hed with the change; to-day the price recorered and closed at
$731 / 8$. Another weak stock was Missouri Pacitic, which declined on large sales to $681 / 2$, but with some recovery afterward. Amoug the coalers, Lackawanna has been active and Reading moderately so, with the tendency downward in sympathy with other lealing stocks.
On the other hand, a few specialties have been quite strong at times, including C. C. C. \& St. L., the Chesapenke \& Ohios and Manhattan Elevated, and to-day, Friday, there was a better tone all around, the narket closing dull but strong
The Trust stocks have continued to attract a good deal of attention, and dealings in Sugar and Cotton-Oil have been vesy heary. Rumors have been plentr, though de inite information is not obtainable. In the case of Sugar Trust, which declined over 10 points, to $721 / 4$, it was rumored that a large amount of stock had been sold by an insider; the price recorered and closed at 78 to-day. Cotton-Oil has also been weak, though not as low as in the previous week.

STOCKS-PRICE; AT N. Y. STOCK EXCHANGE FOR WEEK ENDING OCTOIBEIE 1S, AND SINCE JAN: $1,1889$.

bunds - Latest prices of active bondd at N. Y. stock excilinge, and leange since Jin. $1,1889$.


## Nork.-Theictter " $b$ " in liostes price bu, and "a" pries asked; all other pricss and the range are from actual sales.

| 8ECU1:ITLES. | Bid. | Ask. | 8ECURITIES. | Bid. | Ask. | BECURITIES. | Bld. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 1034 |  | Mssouri-68....duc 1859 or 1890 | $101^{18}$ |  | Rbode Ialand-6a, cotl. 1993-189.6 | 11012 |  |
| Class 13, 58. $\qquad$ 1906 | 107 | 111 | Asylum or Ưuiverslty, due 1892 | 10414 |  | Bouth Caroilna-lia, non-fuud. 1888 | 102 |  |
| Class C, 4s........................... 1906 | 9912 10012 |  | Fundng.............. 1891-1895 | 110 108 10 |  | 13rown coasolldatcd, 6s....184: | 102 | $1081_{3}$ |
| Arkansas-68, mi...........igion-1900 | $12{ }^{100}$ | 16 | New York-6s, loan............ 1892 . 1893 | $\mathrm{log}^{108^{1}}$ |  | Tennessce-68, old.....1892-1898 | 78 | 80 |
| 7s, 1ltle Rock \& Fort smith iss. | 12 |  | Norib Carollia-6s, oid....... ${ }^{\text {d. }}$ J. | 35 |  | New eettlenent-6s..........191:3 |  | 110 |
| 7s. Meniplits \& 1stitle Roek iss... |  | 15 | Funding act................ 1900 | 10 |  |  | 101 | 104\% |
| 7n, Arkansan coutral lik. |  | 10 | New bonds, J. \& J....1892-1898 | 20 |  | 3s.......................... 913 | 71 | . 44 |
| Geordla-782 gold. ............ 1890 | $101{ }^{1} 2$ |  | Chatham 121........................ | 5 |  | Virglnia-6y. old. ................... |  |  |
| Lounslana-15, cous........... 1014 | 105 |  | 8peclal tax, Class 1............ioro | ${ }^{5}$ |  | 6s, consollduted bonds............ |  |  |
|  | 8938 $1062_{2}$ | 8634 | Consolidated 48............... 1910 | -968 | ${ }_{1: 6}^{971}{ }^{9}$ | 6s, consolidated, シd series........ |  | 0 |

GENERAL QUOTATIONS OF SMOCKS AND BUNUS.



Subseribors will cunfer a favor by giving notice ofanyerror discovored fin these ditutionw.


GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.


GENERAL QUOTATIUNS OF SLUCKS AND BONDS-Continued.
For Explanations see Votem al Hiad of firat Page of Quotations.


GENERAL QUUTATIUNS OF SDUUKS AND BUNDS-Continomd. For IExplanRtions Nee Notom at Hean of Firmbaze or Runtationw.

| Ratlroad bonds. |  | $\mathrm{ABK}_{8}$ | roat bomp |  |  | Railmoad Br whe. |  | Abk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pens. A Atianilc-1at, 6f,1921.FAA Peo. Das \& Ev, - 1 คt, fib, 1020 .J\& J |  |  |  |  |  |  |  | $964_{4}^{96}$ |
| Peo. Das. \& Ev. ${ }^{1} 1 \mathrm{RT}$. fi8, 1020 . $7 \& \%$ <br>  | 70 |  |  |  | 05 | $2 \mathrm{dm} ., 38 \mathrm{~g}$-18 月G. 1827 AdO <br>  |  | $84$ |
| Evanavilim Div.jnt 6a, 1920. M, \%s |  |  |  |  |  | 'n No.Carollna-1ut,7e, 189\%.Mde |  | $03^{*}$ |
|  | ${ }_{105}$ | 70 |  | 17 | 114 |  |  |  |
| Porklonem-18t ${ }^{\text {ant }} 58,1918$ Q-J | 10 |  | Oa, \& Flu-1st | 119 | 121 |  |  |  |
| $2{ }^{2 d 88}$ |  | $1{ }^{1} 422^{18}$ | 2d, 78, 1189 | 112 | 117 |  |  |  |
|  | 100 |  |  | 103 |  | Gisk 48. 1928 |  |  |
| Phlla.d.E.-Gen. Ruar.,68, g., $20 . J$ d, J |  |  |  | 40 | 45 |  | , |  |
| General 58, 19.0...........Ado |  | 114 |  |  |  | W11m. de No.-1st 58, 1407-27, J \& ${ }^{\text {a }}$ |  |  |
|  |  | 1014 | 3ham. V. \& l' $^{\prime}$ duenandoan | $9410$ |  |  | 115 |  |
| Phila. \& Reehd'g-1st, 68, 1010.Jd ${ }^{\text {d }}$ | $1 \pm 22_{8}$ |  | fueneral nort, 68, 1921.....As0 | $38^{18}$ |  | WIscon. Cent.Cu,-18t.58 10 17.Jd J | - |  |
| 2d, 78,1893................ A\& ${ }^{\text {d }}$ | 111 | 2114 | 3hreve. \& Honis.-10t, 68, , ¢it, 1914 | 35 |  |  |  |  |
|  | 1364 |  | 3odus Bayde |  | 1074 | Worc. Nash. d R .-58, ${ }^{\text {a }} 3$ |  | ${ }^{\circ}$ |
|  | 102 |  |  |  | 324 |  | 81043 | 5 |
| Cons. 58,181 R\&T148,19:2....MdN | 101 |  | 31. Carolinam-18t, M.,C8,1920..AdO | ${ }_{56}^{96}$ |  |  |  | 80 |
| eferred me |  |  |  |  | 6. |  |  |  |
|  | $81{ }_{1}$ |  | 3. Pao.Cal.--1at,68, ,0, $1005-12$ Ädo |  |  |  |  | 1014 |
| 2d pref. inc., 58, gold, |  | 64 |  | 1018 |  |  |  |  |
| 3d pref. hne., हa, 3d pref., lıe., cuи | $\begin{aligned} & 51 \\ & 80 \end{aligned}$ |  | 31. Pag., A riz. - 18t, <br> 3n. Pan.o N. M.-181, | $\begin{aligned} & 118 \\ & 118 \end{aligned}$ |  | Ala. N. ${ }_{\text {do }}$ O. \& Pac., \& do, pref........ |  |  |
| New cen. murt. +8 | $80^{2}$ | 91 | 8pok. Falla dN. - 18 |  | iio' |  |  |  |
| C |  |  | Statel |  | 110 |  |  |  |
| Phila. Wil. |  | 103 | Iml. R. T |  | 16 |  |  |  |
| $\begin{aligned} & 31000 . \\ & 1,1910 . \end{aligned}$ | ${ }_{11}^{110} \mathrm{~F}_{2}$ | 1112 | mo |  | 103 | Atchian Toneka \& Sainta Fe.. 100 |  |  |
| Trubt |  | 112 |  |  |  | Atlanta \& Charlotta Air Line .. 100 |  | - |
| PIne Creek (is, 1y |  | 118 | 8 inh. Haz. \& W-B.-1 $1 \mathrm{At}, 5 \mathrm{5e}, 19$ | 10818 | $109 i_{2}$ | Atlantio \& Puchilc................ 1011 |  |  |
| Plitsb.C.d st.1_-18t. <br> Pittsb.Cl. \& Tol.-1Rt, | 117 | 118 |  |  | $117{ }^{\text {a }}$ | Angusta d Savannah, lessed... 109 <br> Baltimore d Ohio ........... 100 |  | 140 |
| Plttrb.dCon'llsv.-18tM.78,'\%8.J.tJ |  |  | 8usp. B. \& Eris Junc-1 2 t 78,190 |  |  | do 18t pret., $6 . . .10100$ | $1211_{2}$ |  |
| 8teriling oons. M. 68 |  | 131 | sy $7 . \sin$ |  | 13428 | 2d, pref....... 100 | 110 | 11214 |
| Plitsb.Ft.W. \& C. $-18 t, 7 \mathrm{~A}, 1912$ | 14412 | ${ }_{145}^{147}$ | Trire H \& Ind. -1 At | 103 |  | rkorsburg ................... 100 |  |  |
| 2d mort., 7a, $1912 \ldots . . . . . . .$. JdJ | $144{ }^{1}$ | 1454 | Cerre H. \& Louryt. |  |  |  |  |  |
| PIttBb. JuäC. 1Et |  |  |  | 97 |  |  |  |  |
| Pitteb. © Lak |  |  |  | 45 |  | Belleville d |  |  |
| Plitas. Pain do |  |  | Texat Now |  |  | meston \& Albany.............. 100 | 21 |  |
| Pittab. \& Weat. - $1 \mathrm{Al}, 48,1917$ J\&J | $100$ | 8-18 | 8abing IJv.. 1 | 10312 |  | Baston Con. Bustun do Lowel |  |  |
| Pltte. |  |  | rox. \& P. Erst.1.18t6a, $1905 . \mathrm{Md}$ d | $1: 0{ }^{1}$ |  | Bustun \& L DWEl |  | 5 |
| A | 107 |  | 8t gold, E |  |  | Boston \& N. Y. Air-Line, prol.. 10 |  | 5 |
| Porti'ndidusu'k-18t |  | 120 |  |  | 38 | Boslon \& Providence........... 100 |  |  |
| Port Ro | 0 |  |  | 19 |  | Buason Revere Beach \& Lynn. 100 | 14.4 |  |
|  | $1032_{2}$ | $10 \ddot{4}$ |  |  | 15 |  |  |  |
| Preas of Ariz.C-18t \% 68, 1 ¢16.Jdd |  |  | A. A.d Cibi.-1s | 10428 | 100 |  |  | 7914 |
| In |  |  | Tol \& Ovio CHnt.-1 | 102 |  | Burlington C. Raplas \& North. 100 |  |  |
|  |  |  |  |  |  |  |  |  |
| Ren.es'toga-10t 78, 1921 dulu. Md N | 152 | 155 | Mariotta Mib., 1st, |  | 110 | Cainfurnla 8out | 15 | 52 |
| Rich'd \& Allegh-181, Drex.rycrip a | 68 | $68{ }^{62}$ |  | 771 | 7814 | Canidon \& Allant | 5 |  |
| 2 dmort . | 36 |  | Uuted C'O'A N.J-lien.6e 1908 M1 8 |  |  |  |  |  |
| Rich. endanv-- |  | 1194 |  | 107 |  | Canada 8onthern. |  |  |
| Debeature, 68, $1927 . .$. |  | , |  |  | 109 |  |  | 2 |
| Con. gold | $8)^{2} 2$ | 120 |  |  | 122 |  |  | 61 |
| oh. \& Perer |  | 126 | Cam. \& Amb..m | $1022_{2}$ |  |  |  |  |
|  | 1,3 |  | Uulun Pactitio-19t, 68, $\mathrm{g}, 1896 . J$, ${ }^{\text {d }}$, | $113{ }^{3}$ |  | Cedar | $1^{2}$ | 120 |
|  | 113 | 105 | 18t, 68, 1897 | 11 | 116 | Centr |  |  |
| Rloh. \& Weat Pt. Ter., \%q, 1897. F\&A | 9 | $9{ }^{931} 4$ | 18t, 68, 1 898...................JisJ |  |  | Central Massa |  | 12 |
| Col. | $76$ | 80 |  | 1183 |  |  |  |  |
| Rome \& Carrult |  |  | 810. F., 88, 18 |  | 11519 | Central of New Jeraey......... 100 | $12+14$ |  |
| Roma \& Dec. $-18 t, 68,1926 \ldots J \& D$ |  |  | Oia. Bridge, ater Corlateraltruat, |  | 1:30 | Ceutral Ohto..................... 50 |  |  |
|  |  |  | ateral | 9 |  |  |  |  |
|  |  |  | Collateral trust, 58, $1907 . . . \mathrm{J} \& \mathrm{D}$ | ${ }^{3}$ |  | contral |  | - |
|  | $10 \underbrace{1}$ | $109{ }^{2}$ | Kans. Hac, 18t, 68, 1895....F\&A | 110 |  | Ceatral of So | $57$ | 55 |
|  |  |  |  | 111 |  | Charlotte Cid |  | 5 |
| Pbiv | 11 | $112{ }^{2}$ |  | 116 |  | ${ }^{\text {Cl }}$ |  |  |
| Equ1p |  | $102_{2}^{2}$ | Oregon 8 hort-L., 68.1922 .15 FA | 114 |  | do |  |  |
| \%.Jo. \& Gr. sil'd-1st, guar.Ge, 1925. | 10612 |  |  | 1012 | $110_{k}^{1}$ | do do 2dpref.100 |  |  |
| 21 mort.. Inerneen | 30 |  | Utah Cols.-18t M., 68, ¢0,1890.JduJ | 10) |  | Cheshlre, pref.... .............. 100 | 100 |  |
| Kan. C. \& Om. 1 th 5 | 84 | 88 | Utah 80., gen., 78, 1909.... JdJ | 113 | 118 | Chicago \& | 7 | 0 |
| E.L.LAlt. © 'l he - 1 AL M | 11.3 |  | 0 Ext, 18t, $78,1 \div 09 \mathrm{JdJ}$ | $112^{2} \mathrm{~g}$ |  |  | 160 |  |
| 2 d mort., prut.. | 107 | 10 | - ${ }^{\text {a }}$ |  |  |  | ${ }^{6}$ |  |
|  | 18 | 53 | Uusa \& BI'k K.-Mort., 78, \%1. Jd.J |  |  |  |  |  |
| Dir. bonds |  | 53 | y of Ohlo-Con. 6a, 1921 Md dS |  | 106 | - | 0219 |  |
| Bellev.d 8.111., 1 nt, B.F.88.96.A \& ${ }^{\text {ch }}$ | 118 |  | V1 | . $0^{7}{ }^{\text {c }}$ | 07 | Chioago \& East. Llinots........ 100 | 40 |  |
| Rellev. d Chr. $18 \mathrm{st} 68,1923.0{ }^{\text {d }}$ | 110 |  | 1921 |  |  |  | -6 |  |
|  |  | 86 | V1d. $6 \mathrm{~s}, 1921 . . .$. |  | 12 | Chloago M1lwankee \& 8L. Prul. 104 |  |  |
| 8t. L. Snariniss, $48.1431 . . \mathrm{MdS}$ | 40 | 86 | VIeksb, 8h. \& Pac. <br> Virgiais Muland- |  | 112 |  |  |  |
| Carb. \& Shaw, itt | $\stackrel{+}{ }$ |  |  | 120 |  | do Pref., $7 . .100$ |  |  |
|  |  | 80 | 2a вeries, 68, 1911............ M < 8 |  | 1164 | Uhicago Rock Ialand \& Puo... 100 | 09 |  |
|  |  | 28 | $3 \mathrm{3d}$ atrim |  | 110 | Uhic. 8t. 10 | ${ }_{37}^{14}$ |  |
|  |  |  | 4th aeries, 3-4-5 |  | 9118 |  | 3314 | 332 |
|  | $1{ }^{10}$ |  | Incomps, onurul., 68. | 4 |  |  |  |  |
| Ark. Br. 1. kr., M1., 78, ¢., $95 . \mathrm{Jdv}$ | 110 | 11729 | Geveral 5 A , 1936.............M. ${ }^{\text {N }}$ |  | ¢9\% | Uliosgo \& Weat Michtgsu...... 100 |  | 29 |
|  | $1031_{2}$ |  | no guar....................... |  | 91 | Cin. Hamilton \& Maylon........ 100 | 10118 |  |
| Cairo \& Ful, 1 st, 1. g. 78 8,g., $41 . J$ ded |  |  | Wala | $103{ }^{14}$ | 103488 | Cincinuatin N, O. \& Tex, Pau.... 100 |  |  |
|  | ${ }^{1514}$ |  | Wausish St. L. \& |  |  | Cin. Ampdinky \& Clareilaud...... 50 |  | $\square$ |
|  | 118 |  | 18t, ex., 78,1890, Tr, reo... F\&A | 1034 |  | dinclnnail \& 3yrlughe'd............ |  |  |
| 2 da . 68 , cilum 13, 1806 | 118 |  | Mort., 78, 1879-1904, cr.rcc. A\&0 | 1110 |  | Clu. Wuall. de Ball. Srust 160... 100 | $2^{2} 9$ |  |
|  | ${ }^{118}$ |  | $2 \mathrm{dm}$. 78, ext. $1893, \mathrm{Tr}$. TEO.M $\mathrm{M} \boldsymbol{N}$ | 102 |  | - do pret...100 |  |  |
|  |  | U | Equpuent 78, 1883 ....... M, dN | ${ }_{5}^{10}{ }_{5}$ | 20 |  |  |  |
| Fqulpmeat 7s. | i 17 |  |  | $1{ }^{1}$ |  |  |  |  |
| General muri.. *is, 193 |  | 20 | Detrolt Div., 68,1921 Tr. rec.JdkJ | 129 |  | Ve. Cln. Chlo. \& 8t. L........ 100 |  |  |
| Generul murt., 58, 14\%31.......JdJ |  |  |  | 100 | 101 | do do prue... lue | 8 |  |
| 18t truat, gri 5o, 1987........ AuO | 90 | 91 | di | $10^{3} 4$ |  | lev. \& Pittsburgh, guar., 7.....ju |  |  |
| Ft.8. E V. ${ }^{\text {b }}$ | 10 |  | +A | 1034 |  | mbua \& Xenia, guer., 8......5u\| | 17 | 18 |
|  | 90 |  | do 2d, 78, $93,7 \mathrm{Tr}$ ree. M. \& N | 102 |  |  |  |  |
| Bt. L. W. \& W., 6s, $1814 . \ldots \mathrm{Mcs}$ |  |  | Q'ucy \& Tul., 18t, $7 \mathrm{~A}, 1 \mathrm{lmg} 9$, Tr.rec. | 10314 |  | Columbia \& Grenuville,prer.... 100 |  |  |
|  | $\begin{aligned} & 115 \\ & 104 \end{aligned}$ |  | 111 | ${ }^{1608}$ |  | Sul. Springf. \& Cin................ 5 Su | $1{ }^{2}$ |  |
|  | 1094 |  | L.K.C. \& N. (r.est.d R.) , 7s. M dis | 1199 |  | оиеcord \& Portamuuth,knur., 7 iov | 145 | 0 |
| \& Duluti-1st, 59,1931 .FdA | 112 |  |  | 116 | 10\% | Conueoticur | 112. | 13 |
| $2 \mathrm{mort.}, \mathrm{58}, \mathrm{1917...}. \mathrm{......AdO}$ |  | ix | do 8t. Cua'a Brige 68,1908 | 104 | :0 | onuceticut | 203 |  |
| t.P.M1ande Mau.-18t 78, 1909 J d J | 116 | 7 | rrea in. | 123 |  | Cuesol. 0 |  | 38 |
|  | 119 |  | Wcat Chester-Cos. 78, 1891. A de, | 104 |  |  | c418 |  |
| Dak. Ext.0 bs. 1910 .........MidN 1 | 1214 |  | W. Jersey \& Al. 28t M., ©alylumacy | $1444_{2}$ |  | Daywu \& Michigail, guar., 3 ta.. 50 |  |  |
| 1nt cunsol. 6n, 1\%33........JdJ ${ }_{\text {do }}$ | 119 | 2 | Veat Jersey - $181,68,1894 \ldots \ldots$....jdd | $\begin{aligned} & 115 \\ & 123 \end{aligned}$ |  | do Prer., guer., ${ }^{\text {do. }}$ Su | $\begin{aligned} & 160 \\ & 165 \end{aligned}$ |  |
|  | $1014$ |  | $18 \mathrm{mmort.0} 78$ | $\begin{aligned} & 1.2 \end{aligned}$ |  | Jelaware \& Bound Browk......100 |  |  |
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GENERAL QUOTATIONS OF SPUJKS AND BONDS-Contivuko. For Expmianhtions Soe Notes at Ilean of firat Page of Rantationa.


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## Investment

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The Investors＇Sefplement，a pamphlet of 150 poges， contains．s extented t．ibles of the Funded Debt of Sta＇es and Cities und of the Stocks nind Bunvof Raitronds and other Componie．s．It is publ shed on the lust Saturday of every other month－v z．，Junuary，March．May，July Stptember and Nroember．＂nit is furni．hed withrut extrn．charge to all regular subscribers of the CHROsicle．Extra canies are sold to subscribers of the Chronicle ut 50 cents each， and to wthers at $\$ 1$ yer copy．

The Gen rol Quotuti ns of Stocks and Bonds，occupying six poges of he Chnonicle，are now published on the third Siturday of each month．

RAILROAD EARNINGS．

| \％asic Ro．nds． | Latest Earninga Reported． |  |  | Jan． 1 to Latest Dau． |  |
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|  |  |  |  | 559 |  |
|  |  | 249， | ${ }_{238}$ | 7 17 |  |
|  |  |  | $\stackrel{3}{31}$ | 18 |  |
|  |  |  |  | 1，29 |  |
|  |  |  |  |  |  |
|  |  | 23 | 296，3 | 1，7 | ，1 |
|  |  |  |  |  |  |
|  | म幺 | 176 | 172，5 | 6，09 |  |
|  |  |  |  |  |  |
|  |  |  |  | 1，7，9，9：4 4 | 1，33 |
|  | st wk | 23,0 | 22,1 |  |  |
|  |  |  | 36， |  |  |
|  |  |  | 120，484 | 4，16，0 |  |
|  | het |  | 19 | 693 |  |
|  |  |  |  |  |  |
| Flor．Cent．\＆T．． | Wk Oc |  | 14， |  |  |
|  | liny． |  |  |  |  |
|  |  |  |  |  | 1－，56 |
| er 1 |  |  |  |  |  |
| ${ }_{\text {d }}$ | k． Cet ．${ }^{3}$ |  |  |  |  |
|  | －net． 5 | 77. | c1 |  |  |


| ADS | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or M＂ | 1880. | 1888. | 188 |  |
| Grand Trunk－ |  |  |  |  |  |
| If \＆ |  | 2 |  |  |  |
| 11ousatonte | Aug | 134，0 |  |  |  |
| Hons．心Tex．Ce |  |  |  |  |  |
| Ennest＇nd．${ }^{\text {Binen }}$ |  |  |  |  |  |
|  |  |  | 1，010 |  |  |
|  | All |  | 8,5 |  |  |
|  | Allg | 145.207 | 32 | ，036，773 | 7 |
| lowa linesTotal nil．．．． |  |  | 140 ？ |  |  |
|  |  |  |  |  |  |
| Ind．Dee．WWest． |  | － | 21. | 1，7 |  |
| Int．\＆Gt．Nor．．． lowa Ceutral． |  |  | 3t， 8 | ， 1 | 46 |
| lowa Ceutral． Iron Raíway J＇ks＇nv．T．\＆K．W | Septemb |  |  |  |  |
|  | August |  |  |  |  |
| J＇ks＇nv．T．\＆K．W Kanawhade Ohio K．C．F．E．\＆Mem． | 14 T W |  |  |  |  |
|  | 1th ${ }^{\text {d }}$ | 13，095 | 101，5 |  |  |
| K．C．F．\＆．\＆Mem．Kin．Cl．\＆SpK．C．Mem．de Bir． |  | 6， 1 | 6 | 7 | 8 |
|  | $\cdot \begin{aligned} & 3 d y \\ & \text { Sep } \end{aligned}$ |  |  |  |  |
| K．C．Mem．de Bir． K．C．NY．\＆N．W |  | 101．4 | 01. |  | 4 |
| Kentuekr Cent Kenzak \＆West． | 1at wk | ，00 |  | 250 | 75 |
| Kenkuk \＆West． <br> Kmgst＇a \＆Pem． | 4th Wl | 5，09 |  | 140 |  |
|  |  |  |  |  |  |
| Knoxv．de Ohlo． I．Erlo All．\＆EO |  |  |  | 4.1 |  |
| I．．Erie \＆© We．cst．． |  |  |  |  |  |
| L．Rook \＆Mell． | 18 |  |  |  |  |
| Tong Island．．．． Lr．No．River |  |  | 371 | 2，7 | 5 |
|  |  |  |  |  |  |
|  | 18 l | 398 |  |  |  |
| Louss．LV．RSi．L． Intulsv．Nashv． | 1st wk Oet | 50, |  |  |  |
| Louls，N．A de Ch． OHzer 0 T | vk | Tフ |  | 1，98 | 39 |
|  | Sept |  |  |  |  |
|  |  |  |  |  |  |
| i，omsv，southin． Mempluls of Chas． | lst wko | 121，2 |  | 4，50 |  |
| iMexiean Cent．．． iMex．＾ational． | Sept | 253，1 | 148 |  |  |
| Mexican R＇way MII．I．fh．\＆West |  |  |  |  |  |
|  | 2 d w |  | 66 |  |  |
| M11．L．sh．\＆West Milwanke of No |  |  |  |  |  |
| Mimeral Range．： | 8eptem | 10 |  |  |  |
|  | Eepren |  |  |  |  |
| Minneal．dist．i． |  |  |  | 1，034 |  |
| Mo．Kan．\＆Tex．Noblle \＆Oblo．： | R | 719, |  | 5，16 |  |
|  | cpt | 239. | 181 | 2，145 |  |
| Maphtana Union． | Alu |  |  |  |  |
|  |  | 300. | 271 | 59 | 3 |
| Nash．Chu \＆St．L． New Bruswlet． | July |  |  |  |  |
| New Ori．\＆Gnit |  |  |  |  |  |
| N．Y．C．\＆II．R． | seıten | 35 |  |  |  |
|  |  |  |  |  |  |
| N \％．Pa，© Onio |  | 661， |  |  |  |
|  |  | 537, | 516 | 3，628，619 | 4 |
| N．Y．ic N．Eng． | Eept |  |  |  |  |
|  |  |  |  |  |  |
| N．Y．susa．dw． |  | 133， | 110, | $4,092.300$ | ，67 |
| N＇1Least＇M（S．C．） North＇n Central． |  | 35 | 33， | 36 |  |
|  |  |  |  |  | ． 4 |
| Northera Pacific | ${ }^{2 d}$ | 592 | 513 | 10,3 |  |
| Objo Ind．\＆W．． Olyo diss．．．． | $18 t$ wk | $12 \%$ | 104，5 | 3．0tie， | 89 |
| Ohio \＆Narthw．． |  | 10，931 |  | 156， |  |
|  |  |  |  |  |  |
| O1f miner．．．．． |  | 4，3 | 12，182 | 43 |  |
|  |  |  |  |  |  |
|  | 2 d w Oet． | ，011 |  |  |  |
| Omaha if Et．L． |  |  |  |  |  |
| отед．R．© N．co． Oies Levi N |  | 412， | 563， | 2，8140，171 |  |
|  |  |  | 52.8 ， |  |  |
| Ore．S．L．dUt N Penusyivan：$a$ |  |  |  |  |  |
|  | d | 5，074 | 16， |  |  |
| Feorla Dee．dEr． |  | ， |  |  |  |
| ihila．\＆Erie．．． |  |  | 47i， 444 | 2，931，624 | 2，815，186 |
|  |  | 1，901，599 1 | ， 5 O4，416 |  |  |
| Phila，\＆lieade |  | 127，741 ${ }^{148,538}$ |  |  |  |
|  |  |  | 44.618 | 194 |  |
|  | 1 | 30，596 | 27，003 | 19 | 1，505 |
| Pitts．l＇atu．\＆F． Total system |  | 23， | 22，162 | 194，285 |  |
| Pr．hoyal Aly． | Her | 20 | 24 | 21. | 203，419 |
| Pres．NAriz．Cut． | ptem |  | 25 |  |  |
|  |  |  | 285，7 | 8， | 7．396，489 |
| Rich．\＆＇etersh． Filo Gr．Weat． | 1 | 24，812 | 20 | 1，117929 |  |
|  |  | 237，831 |  | 1，612，52， |  |
| S1．Jos．\＆G．isi． 1 | Wk |  | 321，358 | 8． |  |
|  | $t \mathrm{wk}$ |  |  | 793,993 | 9 |
|  | $2 \mathrm{~d} \mathbf{4 k}$ | 110，5 | 81，952 | 2，6＜3，749 | 2，183，995 |
| 81．L．Des M．\＆N． | reptemb | 136100 |  |  |  |
| St．Panld Duld ${ }^{\text {a }}$ | Serte | $13 \%, 100$ | 145 |  |  |
|  | Gepter | 959，${ }^{\text {1／i }}$ | 865，414 | 5，641，333 | 0，510，676 |
| Cast．of Mina． |  |  |  |  |  |
|  |  |  |  |  |  |
| 8．Ant．dAr． 1 ass． | 1st， k | 45，4 | 23，947 |  |  |
| 2．Franid．N．Pae． | septe |  |  |  |  |
| beioto riley | Angust |  | 62， |  | － |
|  | $18 t$ |  | 3，1 |  |  |
| hemandoah Vaj |  | 102\％ |  | 45 | 020,412 <br> 869，180 |
| soath Carolina So．Pacitic Co．－ |  |  |  |  |  |
| Gal．11ards．A． |  |  |  | 2，400，552 | 2，425，960 |
| ${ }^{\text {Loutis a }}$ N1 est |  | 91，55 | 10，49： |  |  |
|  | Alugnst | 348，94 | 35e，041 | 3，118 | 3 |
| N．Y．T．\＆Mex |  |  | － |  | \％70， 763 |
| Tex．A．N．Url． Atlantic sysin |  | 154．175 | 187，017 |  |  |
|  |  |  | ， |  |  |
| Praetbe system A Total or all． | Angust．．．． 4 | ，210．41 | 4，151，62 | －9，514，00 | 4，947，634 |
| 80．Total or ill．． |  |  |  |  |  |
| No．Miv．（Cal．） Eo．Div．（Cai．） |  |  |  | $\begin{aligned} & 1.408,5761 \\ & 4.055,4 \times 1 \end{aligned}$ | $1,313,076$ $4,4,4,510$ |
| Arizuaa Divi．A |  | 1 | 16 | － | 1，448 |
|  |  |  |  |  |  |
| par．Und．© Col．J | Juls | 7. | 5，551 | 75934 |  |
| mait 1 runch． L．Jkeus Valles 5 |  | 98,000 | 97， | 759,397 |  |
|  | s |  |  |  |  |
|  |  | ． 07 | 50．．1 | 4，k（1） |  |
|  |  |  |  |  |  |


| ROADB | Latent Earninas Reported. |  |  | Jan. 1 to Latent Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1889. | 1888. | 1880. | 1888. |
|  |  | 00 |  |  |  |
| Tolic ohlo Cen |  | 31,23.3 | 30,0 | 0:36,154 |  |
| Toido.Con.Ex | septen | 7,926 | 7,6.41 | 90,494 |  |
| Toi. P. \& Wost. |  | 20,806 | 20, 14 | (692,656 |  |
| Unton Puethe | ngust | 014,138 | fis8, | 178,5 |  |
| Totalsys |  | 3,816,196 | 45 | ,4, |  |
| Valley of Oilo |  | 61.636 | $61.59{ }^{-1}$ | 113,2? | 0 |
| Fermont Vail | Angus | . 568 |  | 123,111 | 119,74:3 |
| Virginia Mid'd | Spptembr | 108.050 | 175,963 | 1,555, 88. | 1.34, 5,882 |
|  | 2dwk Oet. | 304,000 | 287,000 | 9,973,281 | 10,529,423 |
| Wash. O.ce | 8entembr. | 14,325 54.439 | 14,631 33.391 | 72,199 | 817,691 |
| Wrat. N.Y. \& | 20 wk Oe | 73,300' | 72,100 | 2,681,3: | 217,425 |
| West. N. Carl | , | 73,010' |  | (10), | 463,499 |
| West J | August | 251,379 | 243.738 | 1,065,510 | 1.100,010 |
| W.V.Cel. ${ }^{\text {del }}$ | temb | 61,302, |  | 54,926 | 470,000 |
| Wheelin |  | 21,25 |  |  | 683,789 |
| Wil. Col. | ruly | 4.1,451 | 45.589 | 489,135 | 445.477 |
|  |  | 93.559 | 81,593 | 3.119.912 | 2.804.467 |
| I Includtug lines in whieh half ownershtp is hetd. : Mexican cur. reney. a Wahash R'way now Included. b Encludes the Memphis divislon in 1889. e Earnings of enfire system. fueluding all road operated. d Rlehmond \& Allegheny tastuded in both gears. f Inclades Fort Worth \& D. C. for first three months in both years. |  |  |  |  |  |

Latest Gross Earuings by Weeks.-The latest weekly earnings in the forogoing tablo are separately summed up as follows:

The 27 ronds which have thus far roported for the second week of October show 10.64 per cent gain in the aggregate.

| 24. week of Octnber. | 1839. | 1888. | Increase. | Decreane. |
| :---: | :---: | :---: | :---: | :---: |
| Atiantu \& Paeitle. | $50,157$ | $\$ \$ .348$ | \$ | $\$$ |
| Canadlan Prielto.: | 363,000 | 287,009 | 76,000 |  |
| Chloago *tatiantle. | 50,048 | 671,789 | 13,951 | 35 |
| Denver \& Rio Griade | 176,000 | 172,500 | 3,50, |  |
| Dulath S. S. \& Athatie | 40,271 | 36,392 | 3,379 |  |
| Evansrille \& Indimuap. | 7,626 | 6,351 | 1,275 |  |
| Evanaville \& T. | 20,392 | 10,20G | 1,18 |  |
| Iowa Central | 42,984 | 36,809 | 6,075 |  |
| Mexlcan Central . | 121,284 | 103,382 | 17,902 |  |
| M11wakree L. 81. \&West. | 85,586 | 66,677 | 18,909 |  |
| Muwanke \& Narthern. | 27,400 | 24,791 | 2,609 |  |
| Northera Pactie | 382,286 592 | 513,009 $\mathbf{3 1 2 , 0 9 1}$ | $\begin{array}{r}\text { 79,097 } \\ \hline 18\end{array}$ |  |
| Ohio Valley of Kentueky. | 4,011 | 2,783 | 1,288 |  |
| Peoria Dee \& Livans | 15,074 | 16,543 |  | 1,469 |
| 8 8t. Louis ark, \& Texas | 110,506 | 81,952 | 28,554 |  |
| 8t. Louis d Pan Fran | 139,100 174,671 | 145,161 150,317 | 24,35t | 5,961 |
| Toledo Ann A. ci ${ }^{\text {No. }}$ | 20,185 | 16,418 | 3,768 |  |
| Toledo Col. \& Cin. | 5.500 | 3,855 | 1,6.45 |  |
| Toledo \& Ohto Central. | 31,233 | 30,017 | 1,216 |  |
| Toledo st. L. \& Kan. C... |  | 14,411 | 11,613 |  |
| Wabash (eonv. sy*) | 301,1300 | 287,000 | 17,000 |  |
| Western \% Y. \& Pe | 73,300 | 72,100 | 1,200 |  |
| Wheeilng \& Lake Err | 21,268 | 20,603 |  |  |
| otal ( 27 roads | 3,291,6G0 | 2,975,133 | 342,437 | 25,910 |
| Netfnerease (10.64 p.e.). |  |  | 316,527 |  |

The complete statement for the first week of the month covers 85 rodla, the increase being 10.65 per cent.

| 1 st weeke of October. | 1889. | 1882. | Increas | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Pravily raport d (29 rnails) | $2.930,663$ | $\underset{2,695,618}{\$}$ | 284.680 | $4.633$ |
|  | 65, 086 | 583,239 | [68,847 |  |
| Chto. \& Eavt. thluns. | 64,252 | 70,352 |  | 6,100 2,951 |
| Onteago dt West Mith..... | 13,896 | 29,260 | 2,418 |  |
| Gin. N. O. \& T. P. (3 reds). | 166, 801 | 12.694 | 44,177 |  |
| Cinclnatl Rteh. © Ft. W. | 8,586 | 7.867 | 719 |  |
|  | 48.594 | 40,350 | 8,234 | 1.705 |
|  | 219,134 | 238,610 | 10,524 |  |
| Colorado Mi liand | 35,733 | 24,957 | 10,781 |  |
| Col, \& Cin. Mluland | 7.145 | 7,374 | 25,598 | 9 |
| Detroit bay U. dipuna | -8,507 | 49,392 7,691 | 25,998 |  |
| Detroit Lans. © No. | 23,047 | 22,175 |  |  |
| Tist Tena. Va. \& Ga- | 146,-28 | 125.484 | 21,244 |  |
| Filnt \& Pero Marquetto | 45,651 | 44,317 | 1.33 .4 |  |
| Fla. Cent. \& Prolusula. | 22,409 | 15,655 | 0,754 |  |
| Grand Rapits \& lidd. | 41,372 3,820 | 45,861 |  | 989 161 |
| - Grand Tunizor Connia. | 44.8 .45 | 401,716 | 39,123 |  |
| * Cheaso \& Gramy Tr | 77,780 | 61,745 | 16,035 |  |
| - Detrolt Gr. t1. \& M1... | 25,032 | 25.891 |  | 09 |
|  | G,3 |  |  |  |
| Lake Erio \& Westeri | 51,952 | 49,695 | 2,257 |  |
| Lattle luper of Meunhis.. | 14,039 | 15,868 |  | ,838 |
| Loulsr. Evan \& \& Br. L | 27,310 | 25,170 | 2,140 |  |
| Loulspulo enarhville. | 393,920 | 3,38.900 | 55,120 |  |
| Moxican Contral | 110,303 | 29,973 | 17.847 |  |
| Ohio de Missident $4^{\prime \prime}$ | 122.531 | 104,538 | 17,946 |  |
| Onie River | 14,351 | 12,182 |  |  |
| R10 Grand Wentern | 29,650 | 25,975 | 3,675 |  |
|  | 23,600 23,940 | 231,35: |  | 4,378 |
| 8t. L. Alt. \& T. II. Brohts | 26,140 | 21,233 | 4,85: |  |
| san Altumil \& Ar. Parss | 45,4.9? | 23,917 | 21,552 |  |
| 8eattle 1, 8. se Eisr. | 6,92\% | 3,197 | 3,62.0 |  |
| Toledo Pemerla is Wextarn | 20,306 | 20,6 | 178 |  |
| Whbash (consol. 8 steur) | 299,081 | $\begin{array}{r}273,533 \\ 81,593 \\ \hline\end{array}$ | 25,511 |  |
| Wisconsin ceatral ..... | 93,559 | 81,593 | 11,966 |  |
| Total 195 comds). | 6,755,459 | 6,105,054 | 719,901 | 69,496 |
| Nat Increimis (10.65 0.0.$)$. | ........ | ......... | 6.50 .415 |  |

- For wega eu ling Osto jer 5.

Vat Earninga Monthly to Jintmat Hates.-The Lables follow. ing show the net earnings reported this week, the returns for each roan being pablished here as soon as received, but not kept standing from week to week. The figures cover the latest mon'hs and the totals from January 1, and ulan the totals for the fiscal year on those com, nies whose fiseal year does not correspond with the calendar year.


Grand totui...... Gross. 2,492,451 2,393,834 16,973,385, $16,023,11 \mathcal{1 7}$ $\begin{array}{lrrr}\text { Aflnulte \& Danville. Gross. } & 39,400 & 23,489 \\ \text { Net... } & 18,200 & 11,340\end{array}$ Buff. Roch. \& Ritts. Gross. $180,397170,0091,298,0031,269,000$ | Ceutral of Georgia. . Gross. | 570,773 | 528,783 | $4,580,234$ | $4,297,485$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 84,008 | 187,130 | 845,591 | 1,2896175 |  |

 Central Paelfic....... Gross. 1,521,264 1,526,555 10,124,191. 10,172,122 Chesapeake \& Ohio.. Triss.. $639,000 \quad 474,000$ 3,814,773 $3,336,161$ Ches. Ohio \& 8o. W... Gross. 204,569 169,983 $1,326,433$ 1,281,295 Ellz. L. \&B. Bandy. Gross. $\quad 80,208 \quad 93,314 \quad 538,707 \quad 6.13,812$ $\begin{array}{llllll}\text { Chic. 8t. P. \& K. C'y.Gross. } & 346,311 & 216,699 & 1,049,238 & 1,420,106 \\ & \text { Net... } & 122,797 & 28,436 & 498,776 & 139,314\end{array}$
 $\begin{array}{llrrrr}\text { Cin. Jack. \& Mack... Gross. } & 69,401 & 59,770 & 391,246 & 337,476 \\ & \text { Nít... } & 24,310 & 17,889 & 72,309 & 41,868\end{array}$ $\begin{array}{llrr}\text { Douv. Texas \& Ft. W. Gross. } & 258,046 & 105,208 \\ & \text { Net... } & 87,100 & 44,5(63\end{array}$
$\begin{array}{lrrrrr}\text { Fliut \& Pere Marq...Gross. } & 193,762 & 197,2,83 & 1,574,996 & 1,616,3333\end{array}$ $\begin{array}{llllll}\text { Grand Trunk of Can. Gross. } & 375,175 & 342,035 & 2,560,859 & 2,3 f 1,380\end{array}$ $\begin{array}{lllll}\text { Clic. \& Gr'd Trunk. Gross. } & 68,219 & 53,153 & \ldots . . . & \ldots . . . \\ \text { Nef... } & 15,792 & 11,431 & \ldots \ldots . & \ldots\end{array}$ $\begin{array}{rrrr}\text { Detrolt G.H. \& MLl. Gross. } & \text { 21,139 } & 22,215 \\ \text { Not... } & \mathbf{6 , 5 4 9} & \mathbf{7 , 1 8 9}\end{array}$ $\begin{array}{llllll}\text { I. Frle d Western . . Gross. } & 263,189 & 23.4,031 & 1,620,564 & 1,334,404 \\ \text { Net.. } & 121,442 & 103,373 & 623,251 & 460,2043\end{array}$ Minn. \& st. Lonls... Gross. 127,715 106,181 839,569 831,236
 $\begin{array}{lrrrr}\text { Minn. St. P. \& 8.8. M. Gross. } & 118,099 & 116,101 & 869,781 & 601,399 \\ \text { Net... } & 24,091 & 23,219 & 218,071 & 44,999\end{array}$ $\begin{array}{llllll}\text { 8t. L. \& Ban Fran...Gross. } & 578,001 & 537,468 & 3,667,488 & 3,513,186\end{array}$ $\begin{array}{lrrrrr}\text { San Ant. \& A.JPass.. Gross. } & 127,979 & 83,384 & 759,166 & 613,397 \\ \text { Nef... } & 59,082 & 26,033 & 278,054 & 192,972\end{array}$

 $\begin{array}{cccccc}\text { Shenandonh Valley. Gross. } & 100,164 & 85,897 & 590,829 & 544,295 \\ \text { Net... } & 20,899 & 11,673 & \text { def.25,726 } & 5,518\end{array}$

 | gouthern Division. Gross. | 567,917 | $5.42,208$ | $4,055,491$ | $4,142,810$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1,191 | 111,985 | $1,102,020$ | $1,073,368$ |  | Arizona Division. Gross. $1 \pm 0,137 \quad 162,397 \quad 1,203,0,50 \quad 1,449$, C67 $\begin{array}{lllll}\text { New Mexico Div.. Gross. } & 75,436 & 8,5,812 & 629,975 & 686,314 \\ \text { Nel... } & 37,289 & 26,096 & 2.26,293 & 137,819\end{array}$

 $\begin{array}{ccccc}\text { Tol. \& Ohio Cen.Ext. Gross. } & 8,231 & 8,0.62 & 8,568 & 56,054 \\ \text { Net... } & 3,855 & 3,645 & 41,002 & 23,1317\end{array}$ $\begin{array}{cccccc}\text { Tol. Peoria \& West. Grass. } & 82,206 & 77,562 & 580,859 & 553,221 \\ \text { Nef... } & 20,000 & 19,329 & 133,175 & 93,156\end{array}$ Union Pactlle$\begin{array}{ccccc}\text { Ore.S.L.dUtah No. Gross. } & \mathbf{8 1 9 , 0 4 9} & 522,403 & 4,136,403 & 3,562,1,1 \\ \text { Not... } & 293,156 & 212,326 & 1,816,813 & 1,451,351\end{array}$
 Oth'rlines U.P. ays.Gross. 2,299,401 2,035,255 14,3.46,699 14,910,2029
 $\begin{array}{llllll}\text { Orc. Ry. \& Nav.Co.Gross. } & 512,239 & 563.211 & 3,780,170 & 3,941,182 \\ \text { Nct... } & 1,66,393 & 262,962 & 932,702 & 1,3 \div 6,016\end{array}$
 $\begin{array}{rrrrrr}\text { Cen.Br.*LidLlnes. Gross. } & 93,903 & 85,021 & 479,171 & 571,741 \\ \text { Net... } & 43,561 & 28,328 & 05,557 & 27,921\end{array}$ Montana Unlon.... (Tross. $\begin{array}{lllll}72,926 & 69,100 & 476,530 & 513,809\end{array}$
准 Graid total...... Gross. 3, $816,1963,454,60721,319,33321,603,6,66$


* Ineluding the Chieago Jlae, 8t. Josoph Rr., Chleago Kansas \& Western, Now Mexieo d Arizona and Sonora. 18 , 1 , do not inelude of net (not gross) for August, t Fugures of net (n
mond \& Alleghany.

Inelmdes Montana Union.
Buslnesspractically euspented soven days on account of strike on Aflantie if Pucifle R1R.

## ANNUAL REPORTS

## Northern Pacille Rallroad.

## (For the year ending June 30, 1889.)

An article reviewing at some length the operations of this company in the late fiscal year was published in the ChrosiCLE of August 10 , on page 158. The report of Clairman Harris in full will lef found ou subsequent pages of this issue, giving many details which merit the attention of every person interested in the affairs of this remarkably progressive company.

Ali the main facts as to the land grant and sales of the year are given in Mr. Harris' report, but the following details from the Land Commissioner's rejort are also of interest.

|  | land sales by foritical. dirtsions. |
| :---: | :---: |
| Minnosota | $\begin{array}{r} \text { A cres. } \\ \ldots \quad .713 \end{array}$ |
| Dakuta.. | 99,597 |
| Montana | 51.551 |
| Idmalio... | 3,531 |
| Washugto | 11,539 |
| Oregon | 1,200 |
| Total. | 573,214 |

Amourt<br>$\$ 27.4 .59$ $12+301$<br>$12+1.301$ 140,852<br>140,852 15,256<br>1,514,602<br>$\frac{3,520}{51,857,995}$

*Total artual sales during the sear in Dakota, 128,137 acres; iess old

"In Minnesota and in Dakota there has been little change from last year. During the year $120,906 \cdot 06$ acres in Dakota were selected and paid for by the Minnesoia de Dakota Land \& Investment Company under the contract made with that company: The examination of the timber on the 100,000 acres of land in Minmesota, referred to in last annual report as under contract \& $f$ sale, bas been made, but adjustnient of differences in the estimates will require re-examination jointly. This transaction will be closed up during the next fiscal year.
"The adrerse action of the Secretary of the Interior in August, 1857 , in declaring iudemnity lands open to entry aud settlement, indiced a very large number of settlers to go on said lands and make filing, with the expectation of obtaining title direct froin the Gorernment. The company has contested these entries in the Land Otrices and before the Department at Washington, and has also brought the question of the ccmpany's title into the courts. The District Court of Minnesota, and alsu the Uuited States Circuit Court, have rendered decisions in favor of the company, and the Attorney General of the United States has also decided (by an opinion rendered on January 17, 1888, but not made public until Norember, 1888,) that the company is entitled to lands duly selected by it in both the tirst and second indemnily limits. It is understond that the deeision of the Attorney Gencral is accepted by the Interiur Department as the basis for adjusting the company's land grant, and that the lists of selections nade by the company will be spcedily taken up and approved, and the lands passed to patent.'
The suminary of comparative statistics for four years past, compiled in the complete form used in the Chronicle, will be found below:
Mneace Jun 30 .

Coal and other ears.
stcamers, do

HOAH AND EQUIPMENT,
1885-צ6. 1880.87
$\begin{array}{rrr}285-46 . & 1880.87 . & 188788 . \\ 2.808 & 3,02 & 3,337 \\ 386 & 412 & 442 \\ 274 & 285 & 2.3 \\ 8,3.3 & 8.436 & 9.105 \\ 1,862 & 2,253 & 2,413\end{array}$


Total.

## Linbitilies-

 8tock, common, Stook, prolerraFundea debt. Disidead vertitiv's. Branch bonde guat luterest accrued. Einking funts. Saltsof laud covered b) 1st mortuage Bilis \& arets pay'l le Mrecellaneuns
Prontan

## Total

* Apulicable to retirerocot of pruferred stook and bonds

TOF wheli $\$^{2} 205,239$ nas been invested in 1 (quipm $+n t$.

## Ohio \& Mississippi Railway.

(For the year ending June 30, 1889.)
The annual report says in regard to the deficit of $\$ 173,243$ : We would state that the expenditure upon the. Waslington shop buildings and tracks in about those buildings aud the yard connected therewith during the jear amounting to $\$ 194,769$, has been charged into proper exjeense accounts, and the item of 'repairs of buildings' is, for this reelson. unusually large. The Board decided that, in riew of the fact that for many years the old buildings had been steadily going to decay, and to a large extent laving become practically worthless, they would charge the cost of the Wiashington shops to the account 'repairs of buildings.' The deficiency has heen met by the sale of general mortgage fire per cent bonds, such sale being provided for through the uperation of the sinking fuud. At the date of this report your shops are complete in erery respect, and paid for, with the exception of comparatively small items, which will be charged to the same account during the current fiscal year.
"The average earnings per passenger per mile for the year were less than for many years previous. because of the large number of passeugers carried at very low rates during the months of July, Auцust, September and October, to and trom the conrcutions of the Grand Army of the Republic, at Columbus, Ohio, of the Knights of Pythias, at Cincinnati, and the Cincinnati Centemnial Exposition, which was kept open from the fourth of July until about the first of November, and becanse ot a rate war which was torced on us by other lines.
Particular attention has been steadily giren to the promotion of lucal inclustries along the line. productire of tratfic
Crops along the line ot the road this year are goorl. In fact, employees and agents of the company who hare been con nectel with the road for many years say that, as a whole, crops hare never been so good itt any time. The grain crops tratfic of the road, are ako micli better than the a remge, and there is a good prospect for a large trafic during the current fiscal year.

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

| Operntions- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Past. chrrlerl (No) | 214 | 1.124.17 | 1.113 .030 | 1 |
| prass. car.ondinilu.. | 57.141.868 | 64,727,096 | 67,264,820 | .76,171,212 |
| Rature plar. yer mi. | $2070+8$. | 20 |  | 1.01 cts. |
| Frelcht (rons) $\mathrm{arar}^{3} \mathrm{l}$. | 1,373,977 | 1,800.4.85 | 1,630.478 | 1,1382.519 |
|  |  |  |  |  |
|  |  |  |  |  |
| Pans nццег | \$1,191.590 | \$1,318.310 | \$1435.109 | \$1,46¢, 800 |
| Frolyht. | ,227.233 | 2.407 .825 | 2,268,1372 | 2,218,961 |
| Exylus and mat | 2033,075 | 245,293 | 273,778 | 270,40.1 |
| Total.......... \$3,6, 1,920 \$3,958,433 \$3,977,559 \$3,055,165 |  |  |  |  |
|  |  |  |  |  |
| Matntenance of cars | 183,97 | 150,365 | 190.790 |  |
| Mailut. of way | 512.4: | 513.0 | 632.657 |  |
| General and taxes.. | 226,333 | 282.324 | 449,2i8 | 476.181 |
| Tutat | \$2,517,708 | \$2,650,480 | \$2, 233,417 | \$2,035,361 |
| Net carnings. | \$1,074.212 | \$1,33*,953 | 2\$1,24.1,142 | \$1,0 19,804 |
|  | Lncome | ccol |  |  |
|  | 1835-83. | 1886-87. | 183 | 1888 |
| Net arruings....... $\$ 1,074,212$ \$1,337,953 $\$ 1,244,142$ \$1,019,804 |  |  |  |  |
| Interest on debt..... | 1,026.415 | \$1,024,716 | \$1,042,530 | \$1,047,071 |
|  | 53,000 | 57,000 | 61.000 | 000 |
| Miseethancons........ |  |  | 23,931 | 80.377 |
| Total............. $\$ 1,079.415$ \$1,081.710 $\$ 1,133,461$ \$1,143,043 Balanco.............. def. $\$ 5,203$ sur. 4253,237 sur $\$ 1$ L0,681 df. 8173,244 |  |  |  |  |
|  |  |  |  |  |

* Lucludes $\$ 50,500$ to equipzont trust.


## Toledo l'euria \& Western Railway.

(For the year ending June 30, 1889.)
A brief cireular has been issued giving the operations of the late fiscal ycar. The report states that the loss in freight earnings was the result in part of a disturbance in rates; but the principal cause of it was the want of equipment with which to do the business which was offered. Tho road is dependent upon commecting lines for freirgt equipment: and when business is good with them, and they have enough to fully employ their equipment, this company is seriously crippled-as was the case in the latter part of 1888.
Tbe liabilities of the company on the 30th Junc, 1889, were as follows :
First uortage 4 per cent bondy
Coupous \&rly-4 per cont kbenturd
Balituce or hawifites, includ ig ucericd ioterest.
$\$ 1,504,0 n 0$
135,000
185 185,000
185.040
$\overline{\$ 1,626,280}$
The indebtedness in excess of the first mortgage bonds is the result of the expenses of the Chatsworth accident anounting to $\$ 333,61 \%$; and mouey borrowed for the purchase of new equipment, umounting to $\$ 36,66^{\circ}$. Against this floating indebtedncass the company holls $\$ 194,000$ first mortgage bouds, not includel in the above statement-a part of which is used as collateral for the above loan.
Earnings and expenses and the income acsount for two years were as follows, not including the Chatsworth accident:



## Omaha \& St. Lonis Railway.

## (For the year ending May 31, 1889.)

The annual report says that as there is a large corn crop this vear not ouly in Missouri and Lowa, but also throughout Nebraska, it may fairly expect to do considerably better the current fiscal year than ever before. The litigation in which the companv was interested has progressed satisfactorily. As the result of the suits to ascertain the amount of equipment to which t'ais company is entitled, it has obtained possession of a large number of cars and locomotives, the estimated aggregate value of which is about $\$ 400,000$, more than is needed for its use, and some of them will be sold and the proceeds applied to betterments. The Master in Chancery has reported the amount due this company from the Wabash for equinment to be $\$ 68,126$.

In the suit of the Trustee, under the Omaha Division mortgage, for the recovery of $\$ 292,075$ as rental for the use of the division while in the hands of the Wabash receivers, namely, fro in Qetober 1, 1884, to Mareh 6, 1896, Jndge Brewer has recently avarded the Company $\$ 16,765$ as rental for a small portion of that period, but has dis tllowed the balance of the claim. Upun a similar application, however, Judge Gresham decided that the Wabnsh receivers were liable for their use of one of the lassed lines in Illinois for the eutire period of use. İelieving that Judge Gresham's opinion will be sustained by the United States Supreme Court, your Direetors have requested counsel to appeal from Judge Bre wer's decision.'

No incone account is given in the report, but the anmul interest charge on $\$ 2,717,000$ honds at 4 per cent is $\$ 108,6 \% 0$, and the earnings for tho mat two yours were as follows:
Jiarninga fiom-
Ph*s
Ph*ernge
Froplitit
Mall

Mall, express, ito.....
Total carntnga.
Operating expuse and ini........
$\qquad$ 1848.49
$\$ 108.047$
and taxes..
$\$ 12 \pi, 913$
$321,2 \mathrm{e} 3$
$81.14,805$
336,180
Not earnlnga .
$\overline{4104.057}$
$\$ 110.3111$

## GENERAL INVESTMENT NEWS.

Alchlson Topeka \& Santa Fe.-The plan of reerganization for this company was issued by the managers on Tuesday, and it is safe to say that no railroad document more simple and at the same time more comprehensive has cever been put forth. Comments upon the schenio will be found in the editorial columns of the Cmmomicle, and the plan itself is given at length on sulosequent pages.
A few leading points in regard to the Alchison's proposal are worthy of briff mention, and in the first place it does not appear that it would be for the interest of any class of bondholders to refuse the terms offered them and take their chances in a general disintegratiorr and bankruptey of the system. Even the holders of the old first mortgage 7 per cents, whose position is strongest, will receivo bonds which on a low estimate of market values will probably sell for more than their present bonds. A second point of great importance is the fact that there is no assessment on tho stocknot that the stock is unduly farored, since all the new income bonc's are placed ahead of it-but that such stock assessments are almost invariably applied to paying otf in full the floating obligations rum up lye Directors and for which the notes are usually held by thenselves or their friends. The new four per cents will be strict gold honds.
There was in 1886 and 1887 an undue extension of the Atchison system by an orer-sanguine management, but from tho time that carnings began to fall off and all through the dark dars of 1888 the holders of stock and bonds were fairly and honorably dealt with. and the great decline in net earnings was faithfully given out from month to month. Then the bankers and fricuds of the company stepped in and ad vanced $\$ 10,000,000$ on scond mortgage notes to meet the interest payments in full, until it should bo demonstrated that the company certainly could not earn its charges.
Upon the whole, there seems to be every reason why the plan should be quickly accepted by stock and bond holders; first, because they will get more than they could by any other means, and, secondly, because they have every reason to believe that the managers will thoroughly keep faith with them and endeavor to protect their interests.
Chicaro St. Panl de Knnsas City.-Holders of about four millions of bonds have so far sent in their assent to the plan recently formulated. Messis. Pember \& Boyle, of Loudon, under date of Sept. 18th. s rite, in reference to the Minnesota \& Northwestern bonds, that they have further considered the position of affairs, and hare had the opportunity of examining the thast deed, and after communication with a number of bondholders, have come to the conclusion that the incerests as well as the legal rights of all concertued will be best served by their assenting to the schene proposed by the company and recommended by Messrs. R. Benson \& Co., endorsed as it is by Messra. Hope of Amsterdam.

Nashrille Chattaneogn \& St. Iouis Rnilway.-The gross and net earnings and charges for September, and for the three months of the fiscal year, were as follows:

surbus............... $\$ 18,003$ \$3n,037 $\$ 14,354$ \$103.5c Mr. Villard's ticket was successful, as fullows: Ciarles B. Wright. Thomas F. Oakes, Henry Villard, William L. Bull, Charles L. Colby, Colgate Hoyt, Roswell G. Rolston. Charles T. Barney, George Austin Morrison. J. B. Haggin, Charles H. Leland, J. B. Williams and C. C. Beaman. The five whose names are given last are new members of the directory, and take the place of Messrs. Frederick Billings, Brayton Ives, John C. Bullitt, J. II. Brookman and Chairnan Robert Harris. For the ticket elected about 600,000 shares were voted, while the opposition voted about 90,000 . Stockholders represcuting more than the necessary three-fourths of the coupany's preferred share capital voted in favor of issuing the proposed consolidated mortgage of $\$ 160,000,000$, and the stock of 31 essrs. Harris and Ives was voted for this, showing them by no means to be obstructionists. The following resolution was unanimonsly adopted at the meeting:
Fiesolver. That the hoders of tho preferred stock represented at this incellng hereby rocetumend to the the ount e Board of 11rectors to lake Into eounderuiton the distribulfon of the wholo amomnt due to che preshali be thanacially lu prover posilion 10 do so.

## Tifuorts and Documxents.

## PLAN OF RE-ORGANIZATION

## of TH\&

## ATCHISON TOPEKA \& SANTA FE RR. CO.

## (CIRCULAR NO. 63-OCTOBER 15, 1889.)

## 1.O. Box 316 . <br> Office of rhe atculison Toreka \& simya Fe rr. Co., No. 9.; M1LKK 8TREEr. Bustus, Oetuber 1E, 1889.

To the Stockholders and Bondholders of the Atchison Topeka \& Santa Fe RR. Co. and of its Auxiliary Companics
The Annual Report which was presented to you for the year endir.g 31st December. 1888, showed your property to be in a state of such tinancial embarrassment as to warrant feelings of grave anxiety for its future; and it was under such circumstances that your Directors, a majority of whom were new to office at the last election, took seats at your Board.
An examination, not liurried nor superficial, but thorough and resulting from such actual experience of traffics and business as time only could gire, was necessary before your Directors could assume the responsibility of proposing or recom mending any special treatment of your property desigued to restore it to a sound financial basis.
Your Directors consider that the examination, which it was their duty to make, has now been so complete as to justify them in laying befors you, without further delay, a detailed plan for the re-organization of your property on terms as just and reasonable as circumstances permit, and calculated to restore the Company to good credit and prosperity.

It is well known to you that the property of the Atchison Company is situated in many different States and Territories, and that the system is, in fact, a combination, more or less close, of various railway and other companies intended to contribute, directly or indirectly, to the resources of the one main and controlling corporation.
It has been the object of your Directors to connect the separate properties more closely than before, so as to facilitate the introduction of economies in working them, to consolilate the system and make the whole more raluable, and, with the judicious expenditure of new capital for the repair, improvement and completion of the properties, to secure an inerease in gross and net earnings to the Company at a miniinum of expense of operations.
To accomplisin these results, it is proposed to issue new One Hundred Year Four Per Cent General Mortgage Bonds for one hundred and fifty millions of dollars ( $\$ 150,000,000$ ), to be secured by a general mortgace covering all the property of the Company, including all the securities representing the control of and ownership in the necessary constituent companies as described herein later, and all equipment now subject 10 Car Trust Liens. Additional bonds to the above, to be issued only for newly-constructed or newly-acquired mileage.
All the security of the old bonds will be preserved, so that the new bonds will have the protection of all existing liens, with the additional security of the completion and betterment of the properties from the new capital proposed to be raised.

The laxes and rentals added to the interest upon that portion of the new Four Per Cent Bonds which it is proposed to issne at once make up an annual fixed charge of under seven millions fire hundred thousand dollars $(\$ 7,500,000)$. This sum, in the opinion of your Dircctors, fairly represents the earning power of the system this year, and they confidently hope and believe it will be increased in the future.
There is also designed to be issued One Hundred Year Income Ilonds for eighty millions of dollars $(\$ 80,000,000)$, bearing interest at the rate of and not exceeding tive (5) per cent per annum, non-cumulative, but payable only from, and to tho extent of, such net earnings as may be found after the fixed charges haro been met, within the limit of fire (5) per cent.
This income bond it is proposed to issue to provide for such reductions of interest upon present bonds as it is found necessary to make in order to bring the fixed charges of the Com pany within its earning power.

The gencral mortgage bonds and income bonds will be issued in denominations of not less than $\$ 1,000$.
In forming the bases for the scales of the various bond issues under the proposed exchange, your Directors liave given careful consideration to all interests; and they believe that they are now able to present the matter in a manuer which treats all holder3 equitably.

They assure you that they are assiduously and so far successfully engaged in carrying out judicious economics and arrangements for developinent of business, and they confidently appeal to the holders of all classez of securities to come forward at this crisis and proteet their property from the dis aster of disintegration and bankruptcy
They therefore beg to cail your attention to the Plan of re-organization as hereinafter explained to you in detail, and they feel it necessary to state in the strongest terms that the non-success of this proposal will inevitably result iu foreclosuro with all its attendant misfortunes.

By order of the Board of Directors,
GEOLRGE C. MAGOUN, Chairman.

DESCRIPTION OF THE SYSTEM, PROPERTIES AND OBLIGATIONS
The Propsrty of the Atcinism Topzza \& Sinta Fe Railroad Company, emuracing its Gensral System, has its important termint at Chivaro, Ill.; Siparior, Neb.; Crosby, Kan.; Galveston, Trxas; Paris, Texas; Denver, Col.; El Paso, Texas; Guaymas, Mexico; Mojave, CaL. (connection for San Francisco, Cal.); and Loz Angele3, San Bernardino and San Diego, California.
It consists of the following:

## Railroads-Owned and Controljed :

Atchison Toraki \& Sinta Fernlijad System-Propeh:
Alcht-on Topeki a Senta Fer Rilroxt:
Atchison, Kan., to Wester $1 \mathrm{~b} u \mathrm{u}$ diry ot Kansas
Miless.
470.58
Kansar Gily Tonek a desicrn $R$ eilroad:
Kansas Clty, No, to Topuk 2. K K , innt ineluflaz 4.10 miles of second iruck bstweak in a; Clity a id Argontine)...... 66.32 Levpenworth North mis \& Snithern Rzilicay:

Eunsas City Emporin if Sxithern $N$ cilioxy:
Emporta, Kan., t M Mlue. K ta..... ..........

Eloreace, K.n., to Wlattel 1 , K s
Marion af McFhrrson Re ti'w Iu:
Fioreuce, Kan, to E.InwJud, Kan.
$\qquad$ 8.27

Wic ila de Sonthues ern Railumy:
Newtoo, Kinn., to Arlinszs Rlve
 sedgwiek, Kan., to Пatsteaul, Kan.................
$\begin{array}{r}42 \cdot 67 \\ 8.69 \\ \hline\end{array}$
130.72

Puebo of Arkansay Vulley Railrman:
 Branlies to Coal Mines, Col. -...... La Junta, Cul., to New Mexico state Lu

Denvor Sana Fe Rriluany:
Sonth Pueblo, Col. to Doniser, Col. (la ludlng Sonth Pueblo, Col. to Denser, Col. (lacluding
Denver Creie Road) ............................
Hew Mericnd Sn thern Pucifc $R$ ialiond:
New Mexleo State Line Ho San Marclal, N. M.. 3.33 .97

372•09

Siter Cily Damula \& Decife Rairoad :
Sitrer Cily Danung a Pacife Rai'road:
Gi, Grande a Et Paso Railroad:
Iiv Grande a Fi Paso Railroad
Texas Stato Line 10 El Paso, Texas
Nevo M•x can Railroad:
 Diloon Junotion, N. N, to Blosbburg, N. Mi.
 Lawrenes Junor., Kmu., to Lawrence, Kan.... OHawa, Ka,
Gurnnte, Kan., 10 iPtt-bure Kangion, Kan. Clerryentan.

25.50 Cherryvale, Kan, to Cuffr-yville | 48.21 |
| :--- |
| 60.55 | Arkingas Citr. Kan. to Pureell, I. IT. $\mathbf{r}$.



Atchison Torek \& Banta Fe Rr. Sistem-Proper...
Sovora raitiwat:
Nogales (Mexican Boundary), to Guasmas, Mexleo.. $262 \cdot 41$

Cheago sinta
 Aneona, Ill, to Pekla, ill. (excludlog 5 g̈i ${ }^{433.57}$ Sibley Bridge (orer Missourl Rlver)................ $\quad 52 \cdot 76$
Missisifft River \& Toll Bridge fover Miss
 $\cdot 61$ $2 \cdot 12$

Sr. Joselil St. Loncis \& Santa Ffe Railway:
Lexluglon, Mo., tu St Joseplh, Mo.. and St. Joseph to Alehteon, Kian. (Whuthrup, Mo.).
$97 \cdot 20$
micaio Kassas © Western Raltroad (exeluding trackage 2 j 3 miles at Supetior, Neb.); All la Kansas Chbforvla gouthern Raikhoad aud
California Centrai, Railway:
rstuw, Cal.. qulf Colorano de Santa Fe railway:
Pureell, Itua. Ter., to Galroston, 'l'ex, and branches.

## Total Ownen nnal Controlled.

## Eafironals-Controlled Jolntly with other Rall

road Coss:
(With St. Louis ef Sar Francisco Railway Oompany.) Athastic \& Pacigio Railboad:
 ohe-mile as atchison Company's................. $\overline{335 \cdot 82}$ Wichita \& Western Railevay: Wirlita ef Tralern Railrond: Wlehtta, Kan, to Kingman, Kan..........44.93 Kingmnn Pralle Western Tritroal:
Kinsman, Kan., to West Line Klowa Kingman, K
Co., Kau. $78 \cdot 71$
941.93
$\overline{3,020 \cdot 26}$
$87 \cdot 78$


Carriel forward..
Thit provertion owncil jointiy by tho st. 1. \& S. F. Ry, add Atcuison Costo bit lits entie fisite of bonis, show it hroin, 18 guaranteed by Atchison com nny, Ths totai mitionge is thorofore tactuded as

Totar, witir St. Louis d San Fieancisco Ry. Oo.

460.46 With the Un:on Paciflc Fiailway Co.)

Leavanwurti Topeka \& Southwestern Ryo: den Juno., Kan aviratay Alva \& BORIINGAME Rail.way:
Burl.u;
80.02

Total witir Un on Pacific Railway Co $102 \cdot 32$
OHE-HMLF A ATCHISON COMPANY'
$\qquad$
With Chic Jil. © St. Paul and K. Oily F.S. de Mem, $x^{\prime} y$ Cos.) Kansas City Belt Rallway: Ravis Y, Mu.. Terminal Road:-Donble ove-halif as Atcilison Comidany's

## Aggregate Mortgnged Mileage of Itall


pany, $7,178-9,1$, enuntiug jolnt roads at ono-half, excopting Wiohita
\& Western Ruiwas-as whole, or a grand total or $7,703 \cdot 74$ miles)
Miscellmeons Propertles-Owned:
Amilans is V.lley Eleyat or Cumpasy, Kansas City, Mo. Osige (arbov Comidsy, Kangag.
The Sin Pr bry Coal. \& Coke Cumpany, Now Mexleo.
The ravyon City cuil Combany, Culnrado.
Cile thoker d Pittabure Coal. do Mining Compary, Kunsas.
Cheroicer
Tile Lat Vebas lior spmings Cumpany, New Moxion.
Wisenlancons Properiles-Jolntly Owned:
Tile Athavtic \& Pacific Equipuent Compavy, Kansas (one-half)
 fiton Coal d Cuke (ompasy, Now mexden (one half)
The Scanimnavin Coal de Mising Comidary, Kansas (one-half) TIIE, ST. Jo EPII T\& RMINAB, de Railmoad Cio, St. Joseph, Mo. (one-half) UTiON IJEPOT Company uf K.nsas City, sto. (two-tenthe). Atcinison Union Deput \& kr. Co.. Alehlson, Kan. (bwo-sevenths).

The Atchison Topeka \& Santa Fe Railroad Company's interests in the foregoing properties are represented in tho following capital stocks held directly by tho Atchison Company and indirectly by the companies whoso capital stocks are owned by the Atchison Company.

Hailroad Companles.
Kansas Clty Tup ki \& Westorn Rallroad Co Leaveuworth Northern \& Bultherm Raitroad Co
Florence LE dorano \& Wulnut Valley kalliond Co
Mal $\mathbf{n}$ de MoPhersin hastrond Cu.
Wichita \& Dowinwester" Rallwa Co.
Tho Chicago K idsas \& Westian Railroad C. 3
Thy Denver \& Sauta Fo Railway Co
The New Mexle , e Snuchern Hacifio Railroni Company
The Rio Grando Mexi. o \& Paoltis $P$ ilroad co
Silver City lo Ji,us \& P eitle Rallroud Co.
The Now Mexisan $R \& 1$ riat $C$
Rio siraude \& El Paso Railroad Co
The southern Kansas Lail wry Co.....

New MIXeo de Arizoan laill bal (b)
St. Joseph St Lont \& \& Sant Fo Raliway Co
Califurna C nirat R ilway Cu
Redon is B.ach Ratw.y Co
Redon "B. ach Ratw y Co
Califorufa Sonthmra Raiload
Caliiornia sonthru rairond co. ........
Cbicaro Bant 4 Fu \& C lifurnt E IRal wav Co
Shares.
35,000
6,346
*Notr.-The shares of tho above Chtengo Santa Fe \&

lug subject to tho $G$ aranteo Fund Mortsage of the A.oht-on Com auy, and helns deposlita, accordogly, Wh. h tho Trusteo under said mor. gago.
Arizona 8outhern Railroad Co $\qquad$
The Sunthru Kans.as Railwny Co. of Texas.
The Suutuera Kuns:as \& Pan II andle Riliruad Co
The Arissieshipl Rivar liaitroad \& Tull Bstdge Co. The Sibley spidee Co
 The Wichita \& Western Railwh Co. (W. \& W. RR. and IAavonworth Tupak九 \& sollthwestern iailway Co
Manhattan Alina \& Burlingame Railway Co.
Miscellaneous Companles.
Arkansas Vall 5 Elovatur Co
Osago Cablio it
Tho ban Pedro Coai \& Cuko Co
The Ca Jon Ci y Coal Co
The Triudad Coal \& Colit g Co
Cherokee \& Mit. hurg Cual \& Mining C
Itaton Co:ll \& Coke
The Las Vetas Hoe fpringa Co
Tho Kaveas City Lele R ulway Co
The st. Jusruh lerm nal \& Rallroad Co
St. Jose. In Unlon D pot Co
Unlon Denot Cu. of Kansin

Atchison Unin Bepot \& liR. C' (Pur $\$ 1,000$ per share)
All of the shares of capital stocks of railroad and miscellaneous companics are exclusive only of sufficient number of euch necessary to be held for qualification of Directors.

## OUTSTANDING BONDS.

The present Oetstanding Mortange Bond Issues relating to the forcgoing properties, and for which the Atchison Topeka \& Santa Fe Railroad Company and System-General is liable, directly and indirectly are as follows:

Atclilnon Tojeka A Santa FPo Itallroad Company
 Floe Per Crul llouds, $100 \mathrm{~s}, 5$ noe ceat.



 Land Grunt Jfortguese, 1900,7 1rer cont............................. 2, \&11, 00000 Cuwler 8 gunetr \& Fr. BMITRI RR. Co. 708,0:0 00
L'Lonenes Fidooram di Wainut Valdey ler. Co.: first 31 Arya e, $1 \dot{0} 07,7$ jue cent 775,00000
Kassas City Ewroris de Boctirerx rr. Co.: ansas City Topieka \& Westery ir oo first jforlyage, 19UJ, 7 pee co.ti.... .............
Kansas City Topera \& Westery IRT. Co.: hico ne, 1 Nob, pire.nt
Manion \& MaPIERgon RR. Co
Tile NiW Mexico \& Soutiens Pacific Rr. Cu.:
Forbt alurty igc, 10vJ, 7 pes curt ... ...............................
The Pueblo \& Ankinsis Vahiet RIR. Co.: Wromra \& Bourinwegtern IRR. Co.
Vroirira \& Bournwestern IRR. Co.
Firel Ifortyage, 1 vus, 7 jer cent...
KiNs.A City Lawrewce \& Soutirern Rit. Co
Southerx Kavsas \& Western rr. Co.:
Firal Morlyage, 1110, 7 per ouut
Co.:
UMNER COUNTY RR. CO
F"rsl Jorlyuye, $19 \perp 0,7$ per cent.
OTtiwA \& BURLisgTon RR. CO.:
F.ral Sorlyaje, 1 j09, 6 per ceat.
$\qquad$
Tire goutimers IKaNsis R'v Co.-GULP Divisios: First Jfort'g eye, Iy2i, 5 per oznt.
The soumierv Kansas Rullway Co.
Income, 1927, Ejercont
THe BOUTI : RX KANSAS R'v CO. OF TEXAS:
tirsl Ifortyaye, lv2., 5 per cont
atcinson Toreiea \& \&asita fe rro. Co. in fhichoo:

Cilicago Sasta Fe \& Cilmonsia R'y Co.
First Lorigage, 1937,5 per eemt................

Firal Mortgaje, 1915 , 6 per cent.
 $\qquad$
The Chicag) Kansis \& Wcetery Rr, C First Yortuage, Ly:3. 5 per ceut $\qquad$
ST. JOSEPII ST. LOUIS \& SNNTA LE R'y CO.:
Firss Jortgage, 1918,6 jor cent $\qquad$
Gule Colobado \& Santa Fe R'v Co.
Farst M, rljage, 190, $/$ per ejnt ....... $\qquad$ ,053,000 00
$\qquad$ 8,00000 GUle Calorado \& Sinta Fe R'y Co.: $\qquad$ 12,695,030 00 GULE Colorado \& Sind Merlyage, 1923, 0 per cent. 8,464,00000 Sonora Rufcway Co.. LIMITED: $6,218,00000$ Sonors RifLWay Co.: Limiten:
First Murlyugc, 1910,7 jer cent
Leafevwortir Toperi \& Southwertirn R'r Cua

690.00000

Tile Wicirth \& Westerx Rr. Co.
701.000 00

First Surigage, 1914,6 per cont (all).
053,00000
The Kingmay Pratt \& Western RR. Co.:
ATLANTIC \& PacIFic RR. CO.:
Otiar anteed Trital, 1 Y37, 4 po. cent (one-half)
$8,502,0 c 000$
Atlantic \& Pacific RR. Co. (W. D.):
ATLANTIC \& PaCIFIC RR. CO. (We ent (one-ha?f)
Osage Carnoy Company:
Fursl $I$ orgage, 1898,7 per cont....
2,80?,000 00
19!,000 00
The ST Josern Termixal \& RR. Co.
Firbl jurfyage, 1918,5 per cutu....
175,00000
TOTAL OUTSTANDISG PRINCIPAL ...... $8160,780,00000$
(ASNUAT INTEREST, \& $9,203,62000$. )
Also:
Equi,ment Leuss Warramis.-Hue in 1889, 1890,
(ANNUAL INTEREST, \&86,739 60.)

Memornadum of Mortgage Bond Issues upon Rail ond nrorerties in the as Collntenal for Asmes of that Compung:
Wichita \& Southwestran RR. Co., 2l mortgage 6 per cont . \$20 1,00000 Ifarvey County RK. Cu., Ist murt mage ${ }^{2}$ per cont ........... 195,00000 Jepyer \& \&anta Fo Ry. Co., Ist mortgago \& per eent.. ....3, to6, (100 00
 Euk. \& Chatauqna Rik. Cu, istmortgage 子 per cent......... Ite, 60000
 Kansas Ciry Toueka \& Foatcen RR. Cu, 2d mort. © N. cent 748,00000
 Leaven. Nor. \&Sou, RR. Ch, , 2h mortigage v jer cent...... 385,00000 Marion deMoPiserson Exit. RK. Co., $18 t$ murt e per ceat..... 130,00000

 Cujeazo Sunta Fo \& Cah. Ry. Co., Pekín Div, wort. © p. cent. 630,00000 Tho Misa. R,ver RR. \& foll Bridgo Cu , per oent............... Bso,00 100 The Sitbles Britge Co., 1st murtg ige per veat.............. 6, In7.010000 Relundo Boanh Rv. Co. ist mortsigo U per eent. ............ 0,00000 New Mextio \& Arizo a RR, Co. Ist mor. gage 6 per cent. $2,313,00000$ St. Joseph St. Lonis \& Santa Fe Ry. Co. lst m. 6 per oeat. $1.9 \cup 7,00000$ st. Louls Kansas City \& Cul. RR. Co., 1st mort G jl. cent. 339,00000


 Kilver Cliy D mingas City \& Euporia RR. Co., 1st murtgage of per ecut.. 1, 109,00000

Kang3s City \＆Emporia Div，s．K．Ry． 21 mort． 6 per cent．$\$ 301,00000$
 Kanae Eouthorn Ry，Co．，Ist mortgage op per cent．．．．．．．．． 594,100000


There are also outstanding the following Income Bonds interest upon which is payable only if earned：
Tine Chicaon Kansas \＆Westenn RR．Co．：
Income Bonds，1926， 6 per cent
Caltformia Soutuera Rr．Co．：
$\$ 6,642,00000$
Caltanma Southers RR．Co．：
Ineome Bonds，1926， 6 per ectu
3，494，000 00
TOTAL TNCOME BONDS $\qquad$

## ANNUAL FIXED CHARGES．

The Fixed Charmes of the Company at present are as follows： Interest on bonde and
GUarantee Find Notes $\$ 160,786,05000 \$ 9,203,62000$
Add－Conlingent isene of
additional liond of $A$ ．T．
interest un Car Thusts．
775,00000
$38,75000 \$ 9,242,37000$ Isterest un Calk Thusts． $1,445,66000$
$\$ 9,329,10960$
Less－Interest on Ronds and Guarantee Fund Notes owned by the Cumpary and represented as Collatoral，

253，310 00
Binkno Funds． \＄9，075，76960 $\$ 359,00700$ 1，221，000 500
$\$ 1.723 .00000$
TOFAL FIXED CHARGES NOW PREVA ILING．$\$ 11,157,76960$
The Fixed Charges－ns proposcd under the Plan of Heor－ Interest on Bonds，
NTEREST ON BoNDS，
New 4 per cent Nortgage
Bonds．．．．．．．．．．．．．．．．．．
Treasury when Float－
fog lebit is patd and
Secaritlee therenn and
in Tieasury are ex－
In Tieasury are ex－
changed...................$~$
3，531，80000 141，27200

FIXED CHARGES－PROPOSED，TOTAL．．．．．．．．．$\$ 7,352,390 \quad 00$

# PLAN OF RE•ORGANIZATION proposal． 

New 4 Per Cent General Murtgage ISonds to
ne 1ssued（Iuterest Payable Jantuary aud July）．．．．．．$\$ 150,000,00000$ As Follows：－ To take upexisting mortgage avd

LIEN ISSUES
For dase guascription
$131.766,55000$

Reserve（as above）$\$ 3,733,45000$
ADD：RETURNISG TO
Treasury or Comp＇
Theasubr of Conp ${ }^{\circ} \mathrm{r}$ ．
After Float＇g Dert
（TO DE PROVIDED FOR
FROM CASII SUBSCHIP－
FRONS CASH SUBSCHIP．
TIOES PAIDAND SECCRI－
TIES THEREON RE－
Leased and ex
CH \＆NGED ．．．．．．．．．．．．．．．．3．531，800 00

## Total in Treas＇y $99,263,25000$

NEW S IPer Cent Ineome lionilis To BE ISSUED
（Iutercet adjustod A nuually as of Juve 30th）．．．．．．．．．．．$\$ 30,000,00000$ As FULLows：－
$\$ 73,602,16000$
1，2ะ0，00000
MORTGAGF，AND LIES ISSUES．．．．．．．
Fur Cisil bubscibibtion－．．．．．．．．．．．．．
For issues or lncume bonds OUT－
sTANDISG
$4,692,91430$
$\begin{array}{r}4,032,92570 \\ 454,425 \\ \hline\end{array}$
Treasuis balanceas
Abty ：RETURNisG Ti
T及EASURY OF COM＇PY （TO ME PRUNIDED FOR FROM CAMI SCBSCRI TIONS SHALL HAYE HEEN PADD AND SE CURITIES TIEREON RE
LEASED AND EXX
CHANGED．．．．．．．．．．．．．．．
$\$ 154,02570$

TOTAL IN Treas＇r $\$ 1,756,68571$
TERMS OF EXCHANGE OF BONDS．
TIE NETHOD OF EXCH．NGE WILL BE AS FOLCOWS Accblmon Topeka d Samia fo 1EIE．Co，NIrst Mortwage 7
 7 per ecmit isonde：
 recenvict for ench $\$ 1,0,0 \ln$ ohl 130 dis，$\$ 1,100$ in new $4 s$ and $\$ 520$
Upoa Hurreader＇of ohf lisnis with Coupons of Janmary 1，1890，
 The Company，on Jatuary 1，im90，will pay in now 4 s，at 8 （ $n$ in $z$ and 4 p ．ct，on present yar lulue，for montha of Juiv，Aug，betwem

The Inenme Mants given as ahove to be exclusive of the right to three months＇foterest，or one quartor of smount to accras on coupon of first jear．
Kansax Clty Emijorla A Sonthern 1ER．Do．，Flret Mort－
 Whelifta ceit ifonins：
Whelifta d couthwestern Rallsay Co．，FIrst Mortgago 7 per cent IBouds：
Sonthern Kanmas dt Vesterin IEIR．Co，FIrst DIortgage 7
The pueblode Arkilisas Valley ilit．Co．，First Morigage 7 yer cemt lbonds I
Holders are eatitled to subierthe for new General Mortgage 40 ， recirlnt for oach $\$ 1,000$ in olid beads，$\$ 1,000$ lu vew $4 \theta$ add $\$ 600$ Un new lucome 50．
Upon surrenter of olll bovis with eotipon of Jnnuary 1， 1890 ， athened，new 46 will be giron with euapun Na．I of January 1,1890 ． The Company，on（atiog from Jniy 1， 1889. 8erpeonvertible lnto new 4 s ），the difference of in erest betwean 7 per rent and 4 per ennt on preeent par value，fur munths of July， That Inoomo Bonds mber．
Tha Inoomo Bonds given as above to bioxdiaive of the right to three manths in
Callforila Southeril IEIK．Oo．，First Mortrage 6 per cent 150111 A
Holders are entitled to sabsertbe for asw General Mortgage 40 receiving for each1 $\$ 1,000 \mathrm{ln}$ old bonds，$\$ 1.000$ in new 4.5 and $\$ 100$
in new Incumc 5s． Upon surreud -r of oid bonds with coupons of Junuary 1． 1890 attached，now $4 s$ whl he given with counon Nu．1，uf Janu iry 1， 1890，and now Incontes dattug from duly 1， 193.
The Company，on Jinuaty 1，is to，will pay tu new 4 at 80 for in 8crip conve tibie into new 4s），the difference of interest betweon 6 per rent and 4 per cent on preaent par V．lun，fur months of Juiy， The Income Bonds given
monthe＇lnterest or one quart－r to be exelaslve of tho right to three first year．
Chicago Santa Fe d Callfornka liallwny Co．，Mret Mort－

Holdere are entilied to smbzeribe for new General recelving for each $\$ 1,000 \mathrm{in}$ ol 1 bond $*$ ．$\$ 550$ in new 48 and $\$ 320$ in
new Incomis enrender of old bonds with eoupons of Jennary 1,1890 attarhed，new 66 will be given with eonpon No． 1 of January 1， 1890，hud now Ine mes datlug from July 1， $18: 9$.
8erip convertible into now 4 ．）the wifferey in uew 4 s at 80 （ar in per cent on nresent nar ralut the dinereace of iuterest het ween 5 for the mon hanf．Jnly，Anzustand se；tember．
The Inemins Bunds given as above to be cusclusive of tho right to three mnnths＇interest or one quarter of amount to a＂crue on coupun for first sear．
The Wicinita \＆Western Rit，Co．，Mirat Morignge 6 per
The flucman Pratt i Wesiernitif．io，Flrst Morgage ber cear ronad
Holdere are enlitl－d to subsrribs for new Genernl Murtgage 4s， recotrlog for each $\$ 1,000 \mathrm{in}$ old $10 \mathrm{als}, \$ 400 \mathrm{ln}$ new $4 \mathrm{~s} \mathrm{and} \$ 720 \mathrm{in}$
new Lucome 5 s ． upw sucomess．
att ched，new 48 woll poais with coupons of Jannary 1,159 ？，
$18^{\circ} 0$ ，and now Incouses dating from July 1， 1489 ． 1 of January 1 ，
Tho Compang，or Januar，1， $1=90$ ，will $p, y$ in new 4 s at 80 （or in Seri，conreitible tuto new 48），the difference of fater st between 6 per cent on present par val ce and 4 per ecnt on groposed par value
lur the months of July，dugust and sentomber． Thar the months of July，August and sentimber．
mouths＇intercest or one quarter of amount to acciue rinht to three moutus interest or one quarter of amount to accrue on coupon for
－avenvor
號
Folders are entitled to eubscribe fornow General H．irtgagn 4 a，receiv－ lag for each $\$ 1,000$ in old bonds，（1hos：gnaruntemd by Atchisom
Upon buricader of old binds with euupons of Jiaunir
tachet，n w 4 s wilf be given with couphon Nu．Jiduntry 1,189 ，at－ aul uew Income $5 s$ 性保g from Julv $1,1989$.
The C mpany on Jannary 1,1890 ，wifi pay in mem 4 at 80 （or in Scrin convertible into now 4s），tua differnace of futire－t hetwren 4 par cent on present par value aud p uposed par valis for mondhy of y，August and Sopremb r．
mone nemelage of the rightito three first sear．

## Somora IEnilway C mpany－Limited，Ist IIortgage per

 centiconas：Holders are entitled to anbscribe for new Gonemi Mortging 4s，reoctv－ Iug for each di．0 Juilu ols bouds，\＄30Jin now 4 s and $\$$ Iucomo 5s．
Upons surrender of old bonds with conpong of Javinty 1，1890，nt
tached，new 48 will he glven with conpon so． 1 of Jantary 1，1890， tqehed，new 48 will ho glven wish courgn No． 1 of Jantary 1,1890 ，
and n－w Jucompe dating frotn July 1，I and n－w focompe dating from July 1 ， 1 swo．

 por months ne July，August and Snptenher．
The lucores Bunds ylvot as abse to be exolusive of the rlght to
 jon for tir－t $y$ ear．

 esiving for cach $\$ 1,000$ in old bouds，$\$ 50$ in nesw 4 s hud $\$ 12011$
uew inconions． uow Inconio ss．
Upon surrender of old bonds with cotpins of Docembe ，1．1889，at－ tached，new 4 \＆will his kiven with ouptipan Nu， 1 ，of Jiuutary 1， 1890 The Company will tasue in Certifleute p irable I
 （＇1 preaent far value of the boads for monsh of Junc，1889，und for difference of in erest batween prevent pur valuea fiper ben and Tbe Inosenje jandue a a percont for months of Juty，Aug．and Sept． The Inconse Jomis sifon is above to be axplusivis of the right to far．om minnthy＇fute
The Chlcago Kansas d Western ItIR．Co，g Firmt MIorigrge 6 per eent Itomuds
Hollers ara entitled to subscrike for new General Mortgage 4 s ，re


Upon surrender of ohd bonds with coupons of Dceemobor 1, 1889, at tuohed, now is wil tie glven with couno is N
snd new lucomes datiny irum luly 1,1889 .
The Commany will issuo a Cortithonte payable Junuary $1,189 n$, in now 48 at co (or ln serny cooverilbie into new 48 ), for 5 i.er ceut intor-

 mud September.
The fncoms Bonds given as above to be oxelusivo of the right to pon for tirse vear.
Atchlsni Toivoka \& Santa Tre IERA. Oo., Oollateral Trumt : jueceat Bowdr (1937):
Holders aro entitled to subseribe for now Goneral Mortgate 4s, re celvlig for each $\$ 1,000$ in old bouds, $\$ 650$ in now 44 aud $\$ 1=0$ lu new fnonme 58.
Opon anrruder of old bonds with coupans of velruary 1,1890 , uf TWMad, new 48 will begiven with coupous of Jauunry 1,1891 , and
The Conp ing will fasne a Certilich' e payable January :, 189 n, in new 44 at -U (or in surip convert blainto now 48), the aiference botweou 5 por ocrit interest ou prescut par value of the bo dafor dumast and Septimber, and 4 prr cent interest on the proposed par fur July, August hud September.
The Luonme Bouds given as above to be exelusive of the rightito pon for Hrst y ear.
Atchison ropeka \& Santaife RIC. Co., Stiking Find 5 per cent isonds (1920)
Holders are eatitled ta gubscr be for now General Mortgage 4A. re ceiving fir each $\$ 1,000$ in uld bonds, $\$ 350$ in new 18 und $\$ 560$ In upow income sus ons of bonds with coupons of Mareh 1, 1890, attaebed, new $4 s$ will $b-$ given with coupeus of January 1,1890 , and new Incomes datiag fiom July 1, 188:
Subscribere whi pay to the Company on or hefore January 1, 189 r , the futereat on yruposed par at 4 per ceml for tanaibs of Jaly nud Anguat, which will accuru to them in the new coupon of Jannary 1, differonce betwecn in terestat 5 per cent on present yuruid 4 per cent on pronosed $p$ tor month of srpteniber.
The Ingune Bonds given as ulonvo to be oxcluslve of the right to Ihree montlis interest or one-quarter of amount to acerue on coupon for fret sear.
Kanmes City Topeka d Western IEIB. Co., Incomo 7 per cent Itonds:
Sumner County itir. Co. Flrwt hiortgage f percent ibotide:
 arw I come 58.
Upoa sinrender of old bonds with onupone of Narch 1, 1870 , nt tached, new 48 will beg.vith with coupwus of Jaunary 1 ; 1890, and nuw licomes dating troul July 1, $1=85$.
8nbseriberg will pay to the Company on or bu fore Jammary 1. 1890, the iuterest on par at 4 per cent for months of July and Angast sad they whli he entithed to recelver from the Company the ditierence betwren lutcrest at 7 per cent uad 4 per cent oupar for mouth of Scptemb 5 .
The Iaconn Bonds given as abovo to bo exclusive of the right to thrce mo. lhs Iu
The Southern Kansan R'y Co., Guif Dlvialon, First Mort-
Holdera are entitled to enbacribe for aew General Mortgage 40 recelving for exol $\$ 1,000$ in old bonds, $\$ 500$ in new 45 and $\$ 360$ in now lncorae 58 .
poustriender of old bonds with coupons of March 1, 1890, attached, buw 48 will be firce with could ns of January 1, 1890 , aud new subserthers will juy to the Companj on or before January 1.1890, th 1 terest on propused purat $4 \mathrm{p} \cdot \mathrm{r}$ ceut fur the months of July and August, Which will secruc tar thein io the new coupon of Jaumary 1 , yyo, and they will he entilised to recelve from the Compuny the differcaco between futerest nt 5 jer cent on pi
 threo nuatha' interest, or one guarter of amount to acerue on coupon lor Hrets car.
Achimon Topekr \& Samia Fo Itit. Co.g Consolidated MortAzehimon Troperka \& sinntinire Itit, Co., Land Grant Mort-

Florence cindorndo \& Walnut Valley IGIt. Co.g First Mort-

The Now Mexico \& Sontherin Paelfe IR R Co., First Mortgago 7 per cent ifondr.
Halders are entiled to oubseribe for new General Mortgage is, ie
colving for tach $\$ 1,000$ In old bund $4, \$ 1,000$ in lew is and $\$ 600$ in celving for rach
new ficono 5 .
new ftucomo 5s.
Unou surrender of old bnids with coupons of April 1, 1890, nttarched.
new 4 s will be given with coupons of July 1,1891 , and new lucome 8 new 48 will be giv* with coupons of July 1,1891, and new lucomes
d ating from July 1,1889 ; and the Company will issue Certiticat dating irom July 1,1889 ; and the Company will issue Cortificat is at par, for moniths of October, Novenber and Devember.
The Inch me Bonds given as abuve to bo exeluaive of the right to three months in
tirer year.

## Kamsns City Lawrence \& Southern RIC. Co, Firat Mort-

Dtheare \& percent ikonds: Co., IIrst Mortgage 6 per cent Holders are
Holders are entitled to eu'selbe for new Goneral Mortgage 4n, recolving for ea.ch $\$ 1,0 c 0$ in old bonds, $\$ 1,000$ in new 48 and $\$ 400$ in new
Income $5 s$. Upon surrenfer of ald bonds with conpons of A pril 1, 1890, attached, new 48 will be given with coulpons of July 1, 1890 , and new Incoanes
dating frout July 1, 1889 , and the Company will issue Cerilthente payablo fo Casis Jannary 1. 1890 , fir interest at 4 per cent ou new 48 at par, for muntis of Uctober, November and December.
The Income Bonds giren as above to be exulusivo of the ight to threo months interest or one quarter of nanount to accrue on oonpon of

Atchison Topeka \& Santa Ire IfIR. Co., 5 per eont Honds
Holders aro entitled 10 subserib): for new Gencr 1 SInrtgage 4 s , I cels Ing for each $\$ 1,000$ ia old bouds $s_{1}!000$ int new 4 aud t200 In new Upon ameras.
now 48 will now an whin $\begin{gathered}\text { dutivg from July 1, } 1889 \text {, and the Cumplany whil issne Cerliteato }\end{gathered}$
payabo In Caah Janimpy 1,189 , for interest at 4 per cant ars now Tho inamise Bunds given an above to he excluatro of tho right ti turoe months' intereat or oue-quurter of amount to acerus on coupou of Heat yoar.
 Ing Fumal Itonds:
Ifoldere are catithril to mhmeritio for uew General stortange 4a, recelv-

Cembe 5s.


 Deccufier. mentig' imereat or one ciuacter ul amount to mecruo on coupon of Hrat jear.
Guif Colorndo di Santa Fo IfIK. Co., Second Morigage 6 anders are en'll ing for each $\$ 1,000$ la wh bonds, \$3voin new 48 and $\$ 000$ in dew income 58.
Upunsus render of old honds with conpons of April 1, 1890 , at tached, new 48 will to given with eonjona or July 1, $18: 0$. and new Incomes
 inyatireln Casti Jan valucy for montis of Uctober, Norember and Lio-
The toe mon Bonds given as abovo to be exclusive of the right to three mouthe' interegt or ono quarter of amount to acerme on coupon of fret year.
The Sonthern Kansam IEy. Co. of Texas, Hirst Mortgage 5 per cent 1sunds:
Hulders aro entitifd to subscribe for new Oeneral Mortgaco 4s, recelpjug for each $\$ \mathrm{l}, 000$ In old bonds, $\$ 000$ lu new 48 and $\$ 5$ \#uln new Income 58 .
Uioa surrender of old bonda with counona of March 1,180 , altached, new is will be gifen with coupous of Jannary 1, 1890, and new Tncomes diting from July 1.1889.
Subseribers will ph 10 the Company on or before Jannary 1,1890 Angust, which will necrue to thom in the new coupon of Jaauary 1 1st0; and they will be entitled to recelve from tho Company tho alleroace between intercat at 5 per cent on present par and 4 per cent on proposed par for month of Septemb $r$.
The Iucone Boods given as abive to be exelualve of ibe right to three monthe' interest, or oue-quarter of amount to accrue on coupon of rst year.
He Sontherit Kannas Ity. Co.plucome 6 per cent bonde Holders aro entitlen to subserlive tive new general mortgage 4 s recelvlug for each
Upon surrender of old bonds wilh oonpons of May 1, 1890. attached, new 48 wil: be giveル with ooupons of July 1,1890 , and new Incomes dating from July $1,18 \times 9$, and the Company will 1 geuo Certifleate payable Mar 1, 1810 , in new 48 at 80 (ur 14 Sorlp conrertible into
vew 48 ). for interest on wesent parat 6 pir oent from May ito sopuew 48). for interest on present parat 6 per oent from May 1 to soptember $30,188!$ (inclusive), and n certiflebte psyable May li 1890, fa Cash for 4 per cenr on pr
cember 31 (inchisire). 188
Tha brw lae rae Buadis given as above to be cxclusive of the ilght to threo mouths' interest or oae quarter of amonnt to accrie on compon of tret jear.
Atehison'Topeka deSantaifo itit. Co., Gnarantce Fand 6


 cent *onds:
The Dasage Carbon Co., FIrst Mortqago J per eent IBonds:


Agati st these 1ssuie ere reserved \$22.176.000 00 of new Oeleral Mortgagn i per cont Boads, surti issues to be the subjeot of special
ireatmeat in the futue.
The Chicago Kansas d Wentern IRIA. Co., Income 6 per
liolders ar extitted to subseribe for Atchson Company"s i ow Iacome5s, recelviug for each $\$ 1,000$ of old bouds, $\$ 350$ iu Atchlsuu now In-
The Calcagn Kanaas \& Western RR. Co Income Bunds paid In as
 Californire Sonthern ICit. Co., Incomo fiper cent isondm:
 Holders are recelving for each $\$ 1,000$ of old boud 4, swo iu itchlsou new Income 5 s .
The calirorma southern RR. Co. Incouse Bouds paill in as above to incluto coupoa or other Jutorest inghe of Sapitember 1, 1889, and of from July 1, 18 \&9.

CASH REQUIREMENTS.

## To Retire ontatandug Equipment Leasc

To Warrante..........iniët coissirucion of $81,445,66000$ cximtng bimes and or New Lquipment
To Pay Fioating Debtarising from deflelency of operations for chrrent year, amd
$5,000,00000$
-, 554,340.00
TOTAL CASII ILEQUIIEMENTS
$\$ 10,000,00000$

## SUBSCRIPTIONS INVITED.

Subacriptions are invited for $\$ 12.500,000$ new Get eral Mortgage 100
 previvusiy nlluded to.
Subseribera of $\$ 500$ in c.ssh w. 11 lie entitled to recolra a lslock con. slating of o $16 \$ 1,000$ new Creneral Blortgare 4 per cent Bund and $\$ 100$ In new Income per cunt Bopds. Subscriptona may nluo be made toe one tenth of " block mud multiples thrreot, for whiteh Serip will be faaned tonverts as followe:

10 per cent in Cash nung applleation.



In the alove Sub-criplion. 8tockholders of record at olnge of huaticss ar Oota lier $15,18-9$, whll lio givant tho jur fereuro, and In the ovenit of
 the expiks wil. le adjusto in inopurtion to their holdiags.
 Struet, B. sfun, or No. 1 Nassau ktrent, Nrw Yurk. who wili issue te celpts th. relur, an.i mitas Agents tor ih, suliserilices won the under-
 prid over to the Railruad Company mitil tho Buceturs of snd Cumpany
 maces the Ru oryanizalion rfictive.
Fayme is may br unticipated. on any day upon whiel instalments aredue, at ifmerare of $\boldsymbol{x}$ prcent per annum.
The Subyerin, lun Listi will be closed on or before Norember 15 , prorimo.

## DEPOSITS OF BONDS FOR EXCHANGE

Deposits of Bonds. under thls Plan, should be made wlith the Unton Truse Cunpary. Broadway aud Reutor etreet, New York, who will iesue Negniable Cer Incales 1 or asioe.
For the conrel ience of holdere, deposits can be mads at the oflice ot J. W. Reinhari, Fourth Vhe Ireaident Atchloon Company, 45 Milk return the Ceritiuates of the Union Trust Company freo of expense to hold, ra .
Euloppan hold rs may dejositt their bends with Mesg:s. Barlog Brothers \& Company. No. \& Bisliapagate withio, Lobdun, E. C., Who whit ettect the exphulige free of cost to hulders.

All deposita muat be made before December 15 th next.
In cuse tho holdera of tho Bundsif any usrticular issue or lssues fail to arcept the prorisiung of thin Plan aod 10 depuaf thetr Bonds fur
 exclude as they sce tht irou the helletits of ilis lilun. $\cdot 115$ hoiderg of Bunds who slall not have aer op ed lhe same and depmeited their Bonda or exchange the eunorr within the time lmiten herein
When the majority of the bouds of any issue or fasits have boen dopal ed for exchange moter this Plan, the Directors ruas fu tho full thronghthe Trustes or Trustres. by furecl sure or otharwise, acting as fully and completely as the holdtrs of suld bon's uight have done, acting in their own betia fin caso thes had nut apiruvod of tho Play and suireudered their Bonde for tichavge the reulder.

By order of the Boad of Dircetorn.

## GEORGE C. MAGOUN, Chairman.

Blanks required under this Plan may he had upon application to:
J. W, IREINHART,
S. F, R15. Co., 95 Mik St., Boston.

KIDDER, PEABODY \& COO.,
KIDDER. PEIBODY \& (1O., 8troct, Now York
UNION TRUST COMPANY,
Broadway, New Iork BARING BROTIEEIES DE CGHPANY,

CublfANY,

## NORTHERN PACIFIC RAILROAD

ANNUAL REPORT FOR THE YEAR ENDING JUNE $30,1889$.
To the Stockholders of the Northern Pacific $R R$. Co
The Directors submit the following report of the operations of the Company for the year ending June 30, 1889.
The earnings of the Company, including receipts from leased and branch roads, were:

| From frelght ....... <br> From passencers.. <br> From mail, express |
| :---: |
|  |  |
|  |  |

$\$ 12,877,83784$
$5,824,16328$
$1,005,46683$ $1,005,46683$
$\$ 19,707,46795$
The operating expenses were For conducting transportation. For malntomance or equimeut.............. For inaintenance of may aud struetures. For geno: al expenses

Fo: taxes
\$5,726,456 0 $1,828,79915$
$3,216,32718$ 3,216,327 18 $1,091,95910$
$\$ 11,863,54147$
322,40304
12,185,944 51
$\$ 7,521,52344$
Teaving net earnings from operating
Diria
Profits oil antes town-site property out-
Sundry othor stems of income.
$\$ 154,90380$
218,30974
$123,1625:$
Palance geueral luterest.

Out of which hare been paid the following :
Rentals
riz: $: 1$.

 Cocur d'Al. Ry. \& N. Co 135,006 94 $\begin{array}{lr}\text { Northwest Equp'nt Co } & 106,71826 \\ \text { Tacoran Land Co ...... } & 6,00000\end{array}$ Guarantes to braveh road companies. 6 iz. : Intolost.................... $\$ 980,10366$ Interest on funded debt acerued
Contribitions, to siuking finud
riz.: Pend d'Orictto Div.b' is $\$ 3 \mathbf{3}, 5366$
Missouri Div. bowls... 27,205 81 Gencral 1.st mortgage. 132,56679
General 2d mortgago.. 150,00000 Changing ino near Misso.ila
Cour t'Alene tinprove'nes and equipint
Aflustment of sumdry accounts.
\$1,159,262 61
$\begin{array}{r}526,37607 \\ 5,94984 \\ \hline \$ 8,053,84935\end{array}$

53,330 14

| 53,33014 |
| :--- |
| 21,40086 |

21,40086
16,49742

Leaving simplis over all fixed oharges and expenso for the year
The earnisgs from traffic as compared with fiscal year were as follows:


The increase in carnings from through passengers was $8192,445 \mathrm{~F} 8$, or $833-10$ yer cent; and from local passengers \$478,310 01 , or $143-10$ per cent

Tho earnings from local freight were $\$ 1,407,58759$ in excess of the earmings of the previous year from that source-being 161-10 per cent increase. The increase in local tunnage was 357,204 , or 15 per cent. The increase in earnings from through freight was $\$ 1,220,93864$, or $1181-10$ per cent, with an increase in tonnage of only 41,327 , or $53 \quad 9-10$ per cent-indicating a
general maintenance of rates on through freight during the
year. The net increase in earnings from commercial freight was $\$ 2,776,60345$, or 27 7-10 per cent.

The earnings from througli freight were 17 6-10 per cent ; from local freight, 816-10 per cent; and from construction material for the Company and branch roads $8-10$ of one per cent of the total freight earnings.

## CAPITAL STOCK AND FUNDED DEBT JUNE $30,1889$.

Capital Btock, Common
$\$ 49,000,00000$
$886,172,57791$
Funden Dent

|  |  | 46,943,000 00 |
| :---: | :---: | :---: |
| General second Mortgage Bon |  | 20,000,000 00 |
| Goneral Third Mortgage Bonds Mlasouri Division Bonds. Less Canceled by Land Sales. |  | 11,011,000 00 |
|  |  |  |
|  |  | 2,130,000 00 |
| Pend d'Oreills Division Bonds | \$4,500,000 00 |  |
| Less Canceled by Land 8al | 2,081,000 00 |  |
| Dlvidend Cortiflcatos, Extonded-Convertible IntoThird Mortgage Bonds.......................... |  |  |
|  |  | 935,000 00 |

Bonds of Biranch Road Companies of which Interest
and Sinking Fund Charges abe guaranteed by
bonds of 8t. Paul \& Nontuern Pacific Railway Co.. $\$ 7,250,00000$
BONDS OF NORTHERN PACIFIC TERMINAL CO., INTERIST
OF WHICHIS GUARANTEED IT TLIE NORTLERN PACIFIO
Co., The Ohegon Railway \& Navigation Co., and
tue Oregon \& California RR, Co...................... $\$ 3,000,00000$
The increase in bonds of branch companies of which the interest and sinking fund charges are guaranteed by this Company in the year was $\$ 3,200,000$. Of this anmount $82,957,500$ are the bonds of the Northenn Pacific \& Montana Railroad Company, the sale of which was stated in the last report to be under negotiation.
The length of the Northern Pacific, the St. Paul \& Northern Pacific and the Brauch Roads is. . . . . . . . . . . . . . $3,505 \cdot 69$ miles.
Vlz.: Northern Paclflo......................................2,181-30

Branch Roads.
$1,177.09$
Trackage leased of the 8t. P. M. \& M, Ry, Co., fromist Paul to Minneapolis and branches, is 16.2 miles
Tho earnlngs of the Branch Roads In the jear onding
And their oferatmg oxpenses and taxu wore
Net.
The amount paid by this Company to the Branch Road Companies, as guaranteed, was for interest, $\$ 960,10866$, and sinking funds, $\$ 100,630$; in all, $\$ 1,060,73866$.
The earnings on the main line of the Northern Pacific and the St. Paul \& Northern Pacific roads, from business secured to those roads by the branch roads, amounted to $\$ 4,278,30431$, The constantly increasing business of the road demands Northwest Equipment Company of Minnesota to supply equipconstant additions to the equipment. The contract with the ment, aggregating in cost $\$ 2,000,000$, was referred to in the last report. Contracts have been made with that Company and others for a further supply to the amount of $\$ 2,250,000$. These contracts require that the sum of $\$ 425,000$ of the principal shall be paid annually until the whole sum is paid,

GT. PAUL \& NORTHERN PACIFIC RAILWAY.
The gross earnings from the business on the St. Paul \& Northern Pacific Road were:

## From passengers

\$404,27625
206,27075


Rental pald by the Northern Paelfie Raliroad Co
$\$ 1,803,44273$
Rentals pald by other companies.
$\$ 662,93620$
Recelved from other sourecs.

To which add surplus from earnings in previous years on
hand June 30, 1888 ............................................
163,25708

[^2]
## Carried forvard

Oul of which has been patd-

| lnterest on bends. | \$439,380 00 |
| :---: | :---: |
| lividends. | 304,753 80 |
| General exrenses. | 5,18.1 60 |
| dentai of Lerminal property al St. Paul | 45,00000 |

livitends
inal nroperty ai si. Paui.
304,753 80
45,00000
Surpius on hand June 30, 1899.
$\$ 147,62309$
There has been issued during the fiscal year $\$ 500,000$ additional capital stock. The proceeds of this stock have been applied to the construction of increased terminal facilities and improvements in and about $S t$. Paul, the principal expenditure being for the East Side Line in that city, affording direct connection with the St. Paul Union Depot, access to which was formerly liad over the tracks of, and subject to the control of, other companies. The total capital stock of this com pany is $\$ 5,500,000$, of which tho Northern Pacific Railroad Company owns $\$ 3,002,500$.
Wi The outstanding bonds of the St. Paul \& Northern Pacific Ralway Company on June 30, 1889, were as follows:
Railrad first mort gage 7s, principal due May 1,1907

## Total

+ 438,000
\$7,250,000
A branch connecting line $3365-100$ miles in length is under construction between Little Falls on the St. Paul \& Northern Pacific and Staples Mills, 30 miles west of Brainerd, on the Northern Pacific. The construction of this line will shorten the distance hetween St. Paul and the West about $2735-100$ miles. The cost is defrayed by the sale of general mortgage bonds, the issue of which for this and similar purpeses at not exceeding $\$ 20,000$ per mile is authorized by the Indenture of Tinst of June 1, 1883.

The lands of the St. Paul \& Northern Pacific Railway Company unsold June $80,18=9$, amounted to 206,674-25 acres.
The deferred paymeuts on tands sold, outstanding June Add catimated val

Preseut esthated value of arat
$\overline{711,887 \text { ध0 }}$
The net proceeds of all land sales are paid over to the trustee of the mortgages for the purchase of bonds, the expenses of conducting the land department being first paid and deducted

CONSTRUCTION.
The Northern Pacific \& Cascado Railroad has been extended $8 \cdot 2$ miles, to reach valuable coal fields.

The Tacomn Orting \& Southeastern Railroad has been constructed for a distance of $7 \cdot 6$ miles. This road will be extended southwardly, as fast as required, to transport logs and manufactured lumber to tide-water on Puget Sound.

The Northern Pacific \& Montana Railroad bas been extended 6.4 miles. At the date of this report a section of this road is under construction from Gallatin on the Northern Pacific Railread to Butte, a distance of 70 miles, and from Bon!der to Elkhorn 20 miles, and from Sappington to Norris and Mineral Hill mining district 30 miles. The construction of this road from Gallatin to Butte will give a line from Butte to the East 106 miles shorter than by the way of Garrison and na, and will enable this Company to trausport the coal nd other products and supplies of Butte and vicinity couditions more favorable than those of any other

2

- Central Washington Railroad is being constructed from y westward into the Big Bend country. At the date of report 66 miles of track have been laid. This road and hastens their settlemont and
- 1 mpm pany a large and valuable traffic which would otherwise ir diverted to other roads. The road is under construction to ir and Coulce, about 118 miles from Chenev, and will be exnded to the Columbia River as fast as civcumstänces will factify.


## LAND DEPARTMENT.

T ne namber of acres sold in the ycar. less satos of pre-
vious years
Timber sales, Coal Rovaltes, ete.
,82.,905 31 $\begin{array}{r}154,17895 \\ 235,47065 \\ \hline\end{array}$

## Total

\$2,217,044 91
The receipts of the Land Department, in the year were :
Cash............
1,209,35 AO
Total
$\overline{\$ 1,585,10186}$
The expenses, including taxes ar amount paid to Registcrs and Receivers of the United ${ }^{\circ}$, rates Land Oifices for selection fees were $\$ 458,2 \% 212$

From the net cash receir' there have been baid in the year to the Trusters of the As there have been baid in the gear
amounts:
To Trustecs Genera' Fyrat Mort

\$304,366 85
Total.
432,03202

The amount o
$147^{\circ} 44$. This F .
is applicable
. deferred payments on land sold is \$5, 110 . Preferred. o the zetirement of
Pend. $1^{\prime}$
dork...........
\$90R4 48127 Oener
 2,064,579 35 di Mrat Mortgace Bonds.

The approximate number of acres of land earnol to June 30, 1889, remains the same as statod in last reprort, vi\%.

|  | 40,92.4,910 | scres |
| :---: | :---: | :---: |
| Total sales to June 30, 1889. | 7,101,10 $10 \cdot 0$ | $\because$ |

The number of purchasers of t'ic Cornpany's lands durlag the year was 2,545 , anil the aviu", number of acres sold to each purchaser was $295 \cdot 23$. The icrease in amount of land sales over last year was alout $89 \mathrm{j}^{\text {np }}$ cent, and over that of the year ending June 30, 1857, was a'sout 90 per cent. It is estimated that during the year 18,000 new entries and fliugs, covering $1,750,000$ acres, have been made on Government lands within the limits of the Company's grant.
The report of tho Land Commissioner giving interesting and valuable information in regard to the lands will lee found herewith.

## WI8RONSIS CENTRAL CONTHACT.

An important contract has been made with the Wiscousin Central Company and the Wisconsin Central Railroad Company, for running connections and interchange of traffic between the Northern Pacilic and the roads of thoso Companies. This contract secures for the Northern Pacific the co-operation of companies whose interests are entirely in harmony with those of this Company, and exclusively in favor of the route between Chicago and points reached by the Northern Pacific by the way of St. Paul and Ashland, as against routes by way of Omaha and other competing routes. This subject was very carefully and exhaustively considered by your Directors, and the contract was unanimonsly approved.

Under the contract the Northern Pacific will be entilled to one-half of the excess of the grocs earnings which shall remain in any calendar year, after the payments of 35 per cent of all that part thereof made upon the railroads owned by the Wisconsin Companies, and the rentals paid by said Complanies to other Railroad Companies, and all expenses of operating and maintaining all said railroads, provided that tho Wisconsin Companies may retain out of the moners so duo one-halif of any amounts paid by those Companies in former years for rentals and expenses of operating and maintaining their roads in excess of $67^{1}$ per cent of the whole of their gross earnings in those years.
The contract also provides for the participation by the Northern Pacitic in the net profits of the Chicago \& Great Western Raihoad Company

## 13ESOURCEs.

The rapid development of the business of the road makes it of the uimost importanco that somo financial provision be made on a scale commensurate with the Company's present and prospective needs. The Drectors have had the subject under careful consideration, and have unanimously decided to recommend to the Preferred Stockholders the authorization of an issue of $\$ 160,000,000$ Consolidated Mortgago bonds. The address to the Preferred Stockholders setting forth the views of the Board $n$ ill be found herewith.
It the necessary authority is given, the Company will be in condition to prosecnte with rigor the construction of branch roads required for the proper development of the business that can be made tributary to the Northern Pacific, and to provide the necessary equipment and temmal facilities and other additions and inprovements, without using the net surplus of the Company for these purposes. If means are provided so that equipment can be bought and improventents made witlout using the surplus, that will be available for dividends.
For full and detaled information, reference is made to the
report of the President, submitted herewith.
By order of the Board of Directors,
ROBERT HARRIS, Chairman.
New York, October 17, 188.

## \$ÖUTHERN PACIFIC̄ R̄ẢILROAD CO.

GENERAL JOTRTGAGE OF THE SOUTHERN PACHFIC RR. CO. OF CALIFORNLA, SECURING $\$ 38,000,000 \mathrm{GOLD}$ BONDS DUE OCTOBER 1,1938.

Data-August 25,1888,
E-mities. -The Southorn Bucituc RR. Co., party of the first int : the Southern Puelfic Company, lessee of the Soathern Pacific RR , prety of the second part and the Central Trust Co., of New York, Thustee, party of the third part.

PROPERTY COVERED.
The contipality's lines of railroad lying within tlre State of California, and running as follows:

1. Inilisdate to New Almaden, in Fanta Clate Co..................

1hyaro, Monterey Co.. to Ranta Cruz, Sauta Cruz Co.....
Alitos, santia Criz Co., nort Nonterev..... ....
Castroville, Monteres Co., to Nontere thenec to montil Car. mel mirer.
4. San Mismel, \&an Luis Ohitsio Co., southeasteriy to New

Jali, Los Augeles Co.a .........................................
5. Martinez, Coutra Costa Co., to Traer. San Joaquin Co......

Tracy, \&an doaqus Co. to Pama, Ken Co.............
6. Aron, Conimiasta Co., to Pleaventon, Alameda Co........

 Fresno (0 (10 mı) ©............................ to Fresuo. livesun (o. (10 w.), aud Tuate, Tu
0. 1.on Angeles to Santa Monlea, all in Los Angeles Co

Ing Beavh, Los Aukeles Co., Wh Hhillier to Ramona....
 geles Co. Branes Liue in San Angeles Co.............................................. of Ran Pedro.
Ramona, Jos Angeles Co, to cration, Aan Bernaraino Co. 5. Ean Framelsco, Via Carmardero Iunc. to Mojave; Carnader Junc. to San Benilo Los Gatos Crcek, Via Goshen to Inain line; Telanciap Puss dunction, via Los angeles tos aggregnting.

Total milenge aloont
Including all rights of way, roadway, tracks, superstrucures, depors, depot grounds, watering places, side tracks, etc., and all rolling stock, equipment and telegraph lines, "and all other property which may now or hereafter be acquired for the purpose of operating the constituent lines of railroad hereby mortgaged, including all of the said property which now is or may hereafter, in whole or in part, be constructed or completed, purchased, acquired, held or owned by the said company pertaining to that portion of the said lines of railroad hereby mortgaged," together with all tenements, hereditaments and appurtenances thereunto appertaining, and the reversions, remainders. rents, incomes, issues and profits thereof, with all rights in law or equity to any part of the same.
Also all the lands granted by acts of Congress of July 27 , 1866, and March 3, 1871, now held or hereafter acquired, ex cepting such as have already been sold or contracted to be sold, or which are or shall be included in the right of way of the railroads and telegraph lines of the company, as defined by said acts of Congress, or used for the operation thereof.
The Southern Pacific RR. Co. was consolidated May 4 1888, with nine smaller companies, and on March 1, 1889, it owned $1,513.36$ miles of road in operation. All this mileage, except the 242.51 miles of the Mojare Division (leased to the Atlautic \& Pacific RR. Co.), and the $44 \cdot 37$ miles, comprising the Stockton \& Copperpolis RR., was subject to the lien of this mortgage, which corered, therefore, $1,227.48$ miles of com pleted road. Of this total, $800 \cdot 24$ miles (included under No. 15 abore) were subject to $\$ 33,331,500$ Southern Pacific RR. sixes of 1875 to 1882 (which corer also the land grant above convered, and in addition the Mojave Division), and $104 \cdot 85$ miles (included under No. 4 above) were subject to $\$ 3,145,000$ Southern Pacific Branch RR. 6 per cents. This leaves $322 \cdot 39$ miles of road, upon 118.42 miles of which at the time of the consolidation there were outstanding $\$ 2,429,000^{*}$ bonds of various issues. These t'ie company agrees to retire, leaving the firs issue under this mortgage $\$ 7,253,000$, a first lien on the said 322.39 miles, which were made up as follows :

Martincz to Tracy and soultherly
Hillalale to Now Almaden, in Santa Clara County
Pajaro to Banta Cruz and Aptos to Monte Vlsta..
Castrorille to Monterey
Fresno towards Poso
Brercuda to Raymond
Studebakor to Whittier (5.90) and Lorg Beach to Jinction (4) Mirafloros to Tustln
Jos Angeles to Santa Monjea
Total
*This Is the amount given as outstanding in the appleation to the stock Exchange. The mortgago makes mo mentlon of $\$ 100,000$ san Jose and Almaden bonds there included.]

Date-October 1, 1888.
THE BOND.
Denomination.- $\$ 1,000$ each.
Amount Authorized.- $\$ 38,000,000$.
Princinat Payable. - October I, 1438, In gold coln of the UnitedjStates at the ageney of the company in New York Clty
otober 1, In like gold coln ate of 5 per cent per annum on A prill 1 and Regretration - Bunds are oon ald agenos.
oither as to prinelpal alone, or and interest.

RATE AT WHICH BONDS MAY BE IGSUED
Bonds may be issued at the rate of $\$ 32,500$ for each mile of road constructed or acquired and described in the foregoing thirteen subdivisions numbered 1 to 3 , both inclusive, and 5 to 14, both inclusive, and for twenty-fire miles in addition thereto ; and to further amounts, not exceeding $\$ 7,500$ per mile additional thereto, for expenses incurred in "double-tracking, masonry, iron bridges, rolling stock or other betterments or improvements either to the permanent way, local or terminal facilities or rolling stock."
And additional bonds are to be issued to the amounts to which bonds of the Southern Pacific Branch Railway Company, issued or to be issued under the mortgage of Norember 24, 1886, shall have been deposited with the Trustee. All bonds so deposited shall be held as collateral security for the bonds issued hereunder, until the whole issue is in the hands of the Trustec, when the mortgage securing it shall be canceled. But no payments shall be required to be made on the londs so deposited unless proceedings be taken for the foreclosure of the mortgage securing the same, in which case the bonds and coupons deposited with the Trustee shall be entitled to share, for the benefit of the bonds hereby secured, on equal terms with the other bonds secured by said mortgace.
And when the Southern Pacifie Branch Railway mortgage has been satisfied of record, bonds may be issucd under this mortgage in respect of the line described in sub-division 4, on the mileage basis of $\$ 22,500$ and $\$ 7,500$ as abore prescribed for the sub-divisions 1 to 3 and 5 to 14 , all inclusive; due allowance being inade on the hasis of $\$ 30,000$ per mile for the bonds
heretofore issued against deposit of said Southern Pacific Branch Line bonds.
SINKING FUND $\$ 20,000$ YEARLY AFTER 1837-NO DRAWING:9 The company agrees to create a sunking fund by setting apart $\$ 20.000$ of the net income dcrived fron the lines herein mortgaged in the year 1898, and yearly thereafter, to be held in trust and to be loaned out at interest upon good securities, or otherwise invested by the Directors of the company, or used to redeen bonds issued hereunder as often as $\$ 0,000$ shall come into the sinking fund; in which case notice shall be published in New York City and San Francisco that said bonds will be redeemed, and inviting bids for the surrender thereof at prices to be named, the lowest bids to be accepted, and bonds to be redeemed to the extent of the money in the sinking fund.
IF COMPANY DOES NOT PAY TAXES, ETC. TRUSTEE OR BOND.
HOLDERS M I' PAY AND IIAVE SECURED LIEN.
The company agrees to pay all taxes and public charges legally imposed, and the Trustee or any of the bondholders may, in case of default in this behalf, discharge the same and any other lien upon the property which may in any way become a charge prior to these presents, and for all paynuents thus made the parties making the same shall be allowed interest at 6 per cent; and such payments with the interest thereon shall be secured to them by these presents, and shall be payable by the company to the Trustee upon demand, in trust for the parties paying the same, and may be paid out of the proceeds of sale of the property.

DIVISIONAL BONDS TO BE RETIRED.
The company agrees to retire the following outstanding bonds of the consolidated companies, and to cause the mortrages securing them to be canceled: $\$ 530,000$ Pajaro \& Santa Cruz RR. bonds, 8220,000 Monterey RR. bonds, $\$ 1,023,000$ San Pablo \& Tulare RR. bonds, $\$ 556,000$ Los Angeles \& San Dicgo RR. bonds.
DEFAULT-TRUSTEE ON REQUEST MAY TAKE POSSESSION OF and operate railroad
In case of default for six months in the payment of the money specified in said bonds, or in the payment of said interest coupons, then the Trustee may upon request of holders of not less than one-fourth of said bonds then outstanding on which the interest or principal shall be in default, euter upon and operate the railroad, applying the net proceeds after the payment of all reasonable charges to the payment of principal and interest, ratably, without preference of ans kind.
UEFAULT-TRUSTEE ON REQUESY MAY FORECLOSE NORTGGE AND SELL RUILROAD.
Or the Trustee may in case of default, as aforesaid, and upnn request, as aforesaid, forcelose this mortgage and dispose of according to law all the lines of railroad and appurtenances hereby mortgaged, or so much as may be necessary; and the net proceeds from such sale shall be distributed among the holders of said bonds and coupons in proportion to their sereral interests until all have been paid in full, principal and accrued interest.
DEFALLT--TRUSTEE ON REQUEST MAY FORECLOSE MORT
If default in the payment of interest for six months be made on any of the bonds the Trustee may, on being requested by holders of $\$ 100,000$ of such bonds, take possession of the lands above conveyed and foreclose this mortgage thercon, and may sell at public auction so much of said lands as may be necessary to discharge all arrears of interest.
on defaulit for one year, principal becomes due.
lf any such default shall continue for one year, the princi pal sum of all the outstanding bonds shall become due and payable, and thereupon, or upon default in the payment of the principal of such bonds at their maturity, the Trustee nas take possession of all said lands, foreclose this mortgage thereon, and sell at public auction all or so much thereof as may be necessary, after giving six months' notice; and the net proceeds of such sale shall be applied to the payment of the bonds and accrued interest thereon.
FORECL.OSURE PROCEEDINGS TO STOP IF CONPANY PATB
If, after a $y$ y such entry be made or any foreclosure be commenced, and before the lands are sold, the company shall discharge all interest in default, and shall deliver the conpons to the Trustee, said proceedings shall be discontinued and the lands shall be restored to the company.

LANDS MAY BE SOLD UNDER PJRIOR MORTGAGE.
All lands hereinbefore referred to shall be subject to the express provision that so long as any of the first mortgage bouds of 1875 remain ontstanding, all sales made in the manner prescribed by the mortgagé securing said bonds shall forever releaso said lands from any lien under this mortgage and when all said bonds of 1875 have been fully satisfied and the lien of their mortgage fully released, then such of the lands as remain unsold shall be subject to the like provisions in respect to sale and conveyance and release from the lien of this mortgage as are prescribed in said mortgage of 1875.

## RUUTEESB-APPOINTMENT, ETC

Should the Trustee for any reason fail. refuse or become incompetent to discharge the duties herein imposed upon it the Directors of the company shall appoint its successor.
The Trustee shall not be responsible for the acts or omissions of its agents, when such agents are sclected with reasonable discretion or without the express disapprobation of the company.

Atlantic \& Manville.- $\Lambda$ dispatch from Danville, Va, of Oet. 15 says: "Danrille to-day voted $\$ 150,000$ toward the western extension of the Atlantic \& Danville Railroad, from Danville to the coal fields of southwest Virginia. The city had already voted a like amount to the castern end of the line from Danville to Norfolk, and that end of the road, 200 miles long, will soon be open for business. Bristol, Tenn., the western terninus of the proposed extension west from Danville, is expected to subscribe a like amount.
lhaltimore \& Ohio. -The directors monthly meeting was held in Baltimore this week. The fiscal year ends with Sept. 30, and the following statement was submitted of the earnings and expenses for the fiscal year 1888-89, compared with the fiscal year 1887-88 (September, 1889, approximated.)
all Llines east of tite ohio mver.


A dividend of five per cent was declared on the stock of the Washington Branch on its business for the six months ended Sept. 30, 1889.
The Board unanimously adopted the recommendation of the finance committee, that it was inexpedient to declare a dividend on the common stock for the six months ended Sept. 30, 1889.
The President, Mr. Chas. F. Mayer, stated to the Board that he had made a thorough inspection trip of the entire lines of the company, from Baltimore westward; that he found the entire system in excellent condition and competent to perform the increased work which a continuation of the present business prosperity of the country was likely to bring to it. On every side the President saw the most gratifying evidences of thic energy and fidelity of the company's officials and employes. He also referred, at some length, to the numerous betterments and improvements, involving large expenditures, that it was absolutoly nece:sary to make, in order to place the system in a properly efficient condition.

The next monthly meeting of the Board will be held on November 13, at which the report of the company's operations for the fiscal year will be submitted, prior to its presentation to the stockholders at their annual meeting on the 18th of Nov.
Ithaca Auburn Western. - A press dispatch from Auburn, N. Y., Oct. 16, said: "Col. F. T. Peet, Superintendent of the the Ithaca Auburn \& Western Railroad, told a reporter this afternoon that George M. Diven, of Elmira, had purehased that road from the Lehigh Valley Company, and that after tomorrow all passenger, mail and express trains would be discontinued. Col. Peet has received orders from Mr. Diven to have the road clear within ten days. It is stated that the road will be abandoned temporarily, perhaps permanently."
Kentucky Union. -The work under the contract for building this road from Lexington to Jackson, Ky., about one hundred miles, is progressing rapidly. The line is in operation from Winchester to end of track, thirty-six miles, and will be opened to Three Forks, near Beattyville, in a few weeks. The whole line will be completed early in the coming year.
Louisville New Albany \& Chicago-Richmond Nicholas ville Irvine \& Beattyville.-A lease of this latter company's line has been made to the L. N. A. \& C., which company stamps its guarantee of principal and interest upon the bonds. The road is in course of construction from Versailles, on the Louisville Southern Railroad, southwesterly to Beattyville, $\mathrm{K}_{5}$., 95 miles. The authorized mortgage is for $\$ 2,375,000$.
Pullman Palace Car Co.-At Chicago, Oct. 17, the annual meeting of the Pullman Palace Car Company was held. The following directors were re-elected: George M. Pullman, John Crerar, Marshall Field, J. W. Doane, Norman Williams, O. S. A. Sprague, of Chicago, and Henry C. Hulbert, of New York. The usual quarterly dividend of $\$ 2$ per share from net earnings was declared, payable Nor. 15.
President Pullman reported that during the year 141 sleeping, dining, parlor and special cars, costing $\$ 2,511,596$, had been built. The value of manufactured product of all the car works of the company was $\$ 8,652,746$, and of other industrics at Pullman, including rentals, $\$ 1,735,417$, making a total of $\$ 10,388,164$, against $\$ 10,82 \%, 225$ for the previous year.
San Antonlo \& Aransas Pass.-The following statement is for July, August and September (Sept. partly estimated).
Gross earnings
Not carning\&.......................... $\overline{\$ 78,459} \overline{\$ 176,116} \overline{\$ 97,656}$
St. Lonis \& Chicago.-Major Bluford Wilson, Special Commissioner, last weck sold this road under the order of the Federal Court at Springfield, Mlinois. It was purchased by A. II. Joline, of New York, representing George Coppell, D. D. Withers and F. C. Hollins, the reorganization committee of the second mortgage bondholders. The price was $\$ 570,000$. A new company will be formed.

## The © Commextial times.

## COMMERCIALEPITOME.

Fisiday Nialit. Oct 18, 1889.
A strong impulse has leen given to regular trade by seasonable weather. Manufactures are active, and labor very fully employed, leaving little room for disputes about wages; but there seems to be some over-jroduction of cotton and worsted fabrics, and an important failure in the latter branch of buslness las occurred this week in Philadelphia. Cotton continues to go forward freely, but the export of breadstuffs, though steady, is not active.

Lard on the spot has been without decided clange in respect to prices, but the tone showed less buoyancy and the demand somewhat fitful, closing to-day rather quict at $6 \cdot 3 \cdot 5$ c. for prime city, $6.67 \frac{1}{2} \mathrm{c}$. for prime Western and 6.50 g 6.90 c . for refined to the Continent. The speculation in lard for future delivery was dull until to day, when there was a pretty fair business done, including October delivery at 6.65 c ., November at 6.42 @6.43c., January at 6.37 c . and March at 6.40 a 6.41 c . -the market closing steady.


Pork has been quiet, but prices are generally well maintained; mess \$12@\$12 50, extra prime \$10 25@\$10 50 and clear backs $\$ 12 \bar{a} \$ 14$. Cut meats hare been inactire, and, except for hellies, close easier. Quoted: Pickled bellies, 634@ 9 c ., according to weight ; pickled hams, $93 / 410 \mathrm{c}$., and pickled shoulders,41/8 41/4c.; smoked hams, 111/4@11/2c.;smoked shoulders, 43/4@5c. Beef has again been active at full prices. Extra mess $\$ 7 \times \$ 75$ and paeket $\$ 763 @ \$ 8$ per bll.; India mess, \$13@\$14 per tierce. Beef hams have been active, but are again lower, and close at \$12@\$1250 per bbl. Tallow is quiet but steady at $43 / 4 \mathrm{c}$. Stearine is quoted at $71 / 2 \mathrm{c}$. for Western and city, and oleomargarine $53 / 8 \cdot \omega 1 / 2 \mathrm{c}$. Butter dull at 18@ 25 c . for creamery. Cheese easier and more active at 9 @ $101 / 2 \mathrm{c}$.
Coffee on the spot has been dull, and the nominal quotation for fair cargoes of Rio is reduced to 191/4c., and there was some business to-day in No. 8 grade at $151 / 2 @ 153 / 4$ c. The speculation in Rio options was dull; crop accounts were contradictory and foreign markets fluctuated. To-day the market was rather better in sympathy with Harre, but the close is barely steady with sellers as follows:


-an advance of 20030 points for the week.
Rav sugars have continued dull and prices favored buyers, closing at $53 / 8 \mathrm{c}$. for fair refining Cuba and $6361 / \mathrm{c}$. for centrifugal, 06 deg. test. Refined sugars are still quoted at $77 / 8 \mathrm{c}$. for standard crushed, but some other grades are cheaper. Molasses remained dull until to-day, when a fair business was done at $22 @ 39 \mathrm{c}$. for English Islands. The tea sale on Wednesday was again a large one, but prices were maintained except for country greens, which further declined.
Kentucky tobacco has ruled about steady, with sales about 300 hhds , of which half for export. Seed leat in good demand, with sales for the week 1,500 cases, as follows: 300 cases 1888 crop, New England Havana, $151 / 24045 c . ; 250$ cases 1888 crop, Pennsylvania Havana, 111/2@131,2c.; 200 cases 1888 crop. State Havana, 121/2@141/2c.: 300 cases 1888 crop, Wiscon-
 cases 1887 crop, Pennsylvania seed leaf, private terms, and 150 cases sundries, $51 / 2$ a $421 / 2 \mathrm{c}$; ; also 600 bales Havana, $721 / 2 @ \$ 115$ and 450 bales Sumatra, $\$ 1371 / 2 @ \$ 25$.
On the Metal Exchango there has been more animation to its speculative features. Straits tin is dearer, with sales to-day of 275 tons at $20 \cdot 60$ a 20.75 c . afloat for early arrival and $20.8 \cdot \mathrm{c}$. on the spot. Ingot copper is also dearer, but closes flat, 103 f c . for Lake. Domestic lead is dearer at 3.90 c .. but closes dull and weak. Pig iron warrants were yesterday up to 17.88 c. . but closed to-day at $17 . \% 5 \mathrm{c}$.
Spirits turpentine has been moderately aetive, and an easier market is followed by a firmer closing at $481 / 4(\alpha 483 / 4 \mathrm{c}$. Rosims in good d-mand, and fine grades are dearer ; straned quoted at $\$ 1021 / 2 @ \$ 107 \frac{1}{2}$. Refined petroleum for export, ic. in bbls. and 9c. in cases; crude, in $131 \mathrm{~s} .1 / \frac{1 / 2}{}$ c.: naph in better demand, and firm. Wool meets with a less urgent demand,

## COTTON.

Friday. P. M., October 18, 1889.
The Mofement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts hare reached 304,501 bales, against 273,609 bales last week and 245,374 bales the previous week; making the total receipts since the list of Sept., 1889, against $1,007,406$ bales for the same period of 1888, showting an increase since Sept. 1, 1889, of 288,877 bales.

| Receiptsat- | Sa'. | 3 mm . | Twes. | Tred. | Thuers. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 7,928 | 11,234 | 5,733 | 7,031 | 7,340 | 7,761 | 50,077 |
| El Paso, |  |  |  |  |  | 248 | 218 |
| New Orieans.. | 14.920 | 14,606 | 30,952 | 13,286 | 8,531 | 14,593 | 07,191 |
| Mobile. | 3,127 | 1,878 | 3,591 | 1,378 | 1,339 | 2,381 | 13,697 |
| lorida |  |  |  |  |  | 49 | 49 |
| Savannah | 7,220 | 12,614 | 7,968 | 7,363 | 8.168 | 11,312 | 54,645 |
| Brunsw'k, do. |  |  |  |  |  | 8.154 | 8,154 |
| Charleston .... | 3,026 | 4,5.10 | 2,772 | 3,656 | 3,503 | . 1,306 | 18,803 |
| Fort Royal, 4 , |  |  |  |  |  | 87 | 87 |
| Wiluington.. | 2,173 | 2,648 | 1,298 | 2,171 | 1,763 | 2,049 | 12,102 |
| Wash'gton, ce |  |  |  |  |  | 56 | 56 |
| Norfolk. | 3,406 | 5,203 | 4,65\% | 3,023 | 4,825 | 3,404 | 24,518 |
| West Point... | 3,502 | 4,364 | 4,669 | 2,291 | 3,679 | 2,296 | 20,801 |
| N'wn't N's,de. |  |  |  |  |  | 3,239 | 3,239 |
| Now York.. |  |  |  |  |  |  |  |
| Boston. |  | 12 | 50 | 3 | 70 | 43 | 178 |
| Ballimore. |  |  |  |  |  | 583 | 583 |
| Philadelph'a, \& | 34 | 2 |  | 34 |  | 3 | 73 |

Totals this week $\overline{45,336} \overline{60,101} \overline{61,693} / \overline{40,236} / \overline{39,271} \overline{57,864} \overline{304,501}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, com"ared with last year.

| Receipis in Oct. 18. | 1889. |  | 1888. |  | stick. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Heek | Siner Sr 1 . <br> 1, 188 ? | This is Trefk. | $\begin{aligned} & \text { Since sep. } \\ & 1,1883 . \end{aligned}$ | 1889. | 1888. |
| Galveston | 50,077 | 263,454 | 32,937 | 180,968 | 79,948 | 68,783 |
| El Paso,de. | 248 | 827 | $\underline{13}$ | 838 |  |  |
| Now Orleans. | 97,191 | 339,979 | 72,829 | 240,206 | 161,335 | 121,164 |
| Mobile.. | 13,679 | 67,015 | 12,093 | 41,330 | 12,762 | 17,322 |
| Fiorida | 49 | 49 |  | 1,809 |  |  |
| Eavaunah. | 51.645 | 291,837 | 51,653 | 229,579 | 107,076 | 86,210 |
| Bruns., de. | 8,154 | 37,149 | (6,094 | 14,951 | 7,654 |  |
| Charleston .. | 18,803 | 104,619 | 21,285 | 104,464 | 31,232 | 29,535 |
| I.Royal,de | 87 | 133 | 723 | 1,987 |  | 445 |
| Whmington. | 12,102 | 41,645 | 8,935 | 36,238 | 19,518 | 19,514 |
| Wash'tn,de | 56 | 128 | 87 | 192 |  |  |
| Nortolk... | 24,518 | 71,593 | 27,484 | 89,753 | 25,307 | 21,227 |
| West Poin | 20,801 | 68,05- | 17,603 | 46,543 |  |  |
| NuptN., | 3,239 | 3,465 | 2,158 | 5,226 | 895 | 1,356 |
| New York |  | 142 | 661 | 669 | 29,553 | 98,246 |
| Boston | 178 | 316 | 905 | 1,616 | 6,200 | 6.000 |
| Baltimor | 583 | 1,401 | 566 | 2,271 | 758 | 5,114 |
| Puirdel'a, ece | 73 | 1,474 | 4.037 | 5,716 | 1,293 | 7,907 |
|  | 304,501 | 296,283 | 33,263 | ,007,406 | 483,831 | 515.913 |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons. |  |  |  |  |  |  |
| Receiptsas | 1889. | 1899. | 887. | 1886. | 1885. | 1884. |
| Galv'ston, de | 50,325 | 33,150 | 36,797 | 40,986 | 45,631 | 36,199 |
| New Orlean | 97,191 | 72.829 | 77,612 | 68,331 | 75,637 | 81,074 |
| Mobile. | 13,697 | 12,093 | 10,114 | 15,197 | 10,490 | 10,592 |
| Eavannah. | 54,6-15 | 51.653 | 46,383 | [4,105 | 45,734 | 50,013 |
| Charl'st'n, se | 28.890 | 25,008 | 26,712 | 27,690 | 33,763 | 40,394 |
| Wilim'gt'n, de | 12,158 | 9,022 | 11,309 | 8,21:6 | 0,4.43 | 7,250 |
| Norioik.. | 24,518 | 27,481 | 28,242 | 31,291 | 23,707 | 34,050 |
| W't Point, de | 24,010 | 19,761 | 29.887 | 14,25:2 | 13,439 | 19,543 |
| Allothers.... | 0,037 | 12,263 | 4,743 | 6,700 | 3,860 | 6,007 |
| Tot.thisweek | 301,201 | 263,263 | 271,709 | 266,818 | 261,704 | 285,112 |

SinceSept. 1. 1296,2 2 3 1007,4061 1454.637,1085,318 112n,430.1158,360
The exports for the week ending this evening reach a total of 166,720 bales, of which 97,033 were to Great Britain, 26,8 $\hat{i} 5$ to France and 42,417 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Heek Ewathy Oct 18. Exported to |  |  |  | From sept. $\frac{1}{\text { Exported to } 1808, \text { to } 18,1889}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brit'n. | France | Oonthnent. | Total Week. | Great Britaln | France | Conth nent. | Totet. |
| Gaire | 11,41/4 | 5,012 | 5,603 | $22 \pm 1$ | 44.872 | 20.683 | 21,8R0 | 92.215 |
| New Orlea | 24,232 | 20,783 | 12,838 | 83.651 | 107.004 | C3,500 | 23,7\%8 | 108,232 |
| Moblle |  |  |  |  |  |  |  |  |
| Bavann | 0,148 |  | 10.807 | 19.053 | 41.183 | 0.271 | 30,268 | 88670 |
| Brun | 4,936 |  |  | 4.036 | 24.213 |  |  | 24,213 |
| Charieaton | 4,241 |  |  | 1.410 | 18.771 | 5,050 | 22,910 | 41, 240 |
| Witmingt | 0,100 |  |  | 6.160 | 18.835 |  | .... .. | 18,8:88 |
| Norpolk | 6.530 | ..... |  | 5.5511 | 22,192 |  | 801 | 28.848 |
| West Pulpt. | 4.9 .99 |  |  | 9,030 | \% 8 , $(1 / 1]$ |  |  | 28,402 |
| Nwpt Nws . | 830 |  |  | 650 | 653 |  |  | 050 |
| New Yort | 18,013 | 1,000 | 0.181 | 23,044 | 11.911 | 8,801 | 27.387 | 130.00\% |
| Botto | 3,436 |  | 100 | 3,430 | 18,080 |  | $4 \mathrm{H}_{2}$ | 13.492 |
| Bellit | 7* |  | 1,250 | 1,476 | 0,, 33 |  | 8,614 | 23.218 |
| Phitaselg't | 18 |  |  | 572 | 2.341 |  | 103 | 2,43\% |
| Tntal......... | 97.03* | 23,885 | 49.812 | H.i20 | .041 | 10n, 0 | 14.8 . | 3, 4.41 |
| Totat, 1889 | BH COS | 20310 | 18,751 | 123.858 | 206,4 1 | 82235 | 107.543 | 488,179 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, ?1 Bearer Street.

| Oct. 18, at- | On shipboard, nol elcared-for |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britalu. | France | $\left.\begin{array}{\|c\|} \text { Other } \\ \text { Horeign } \end{array} \right\rvert\,$ | Orastwise. | Toral. |  |
| New Orleaus... | 30,579 | 13,205 | 11.615 | 3,149 | 18,548 | 102,787 |
| Charlestoin..... | 4,000 |  | None. | None. | ${ }^{4,000}$ | 8.702 |
| Savannah... | 3,600 | None. | 18,000 | 1,460 | 12,000 29000 | 19,232 |
| Galreston | 27,955 | None. | 4,193 | 7,089 | 40,447 | 39,201 |
| Norfolx... | 14, (000 | Nonc. | 4,000 | 1,000 | 23,600 | 1,707 |
| Other poris | 15,000 | $\stackrel{1,300}{\text { >one }}$ | 8,400 | None. None. | 14,300 20,000 | 15,553 16,318 |
| Total 1889... | 107,33.4 | 18,005 | 55,608 | 20,918 | 201,895 | 231,936 |
| Total 1838 | 81,180 | 18,210 | 54,048 | 29,113 | 193,181 |  |
| Total 1887... | 81.816 | 40,770 | 67,692 | 15,941 | 206.249 | 374,69\% |

The speculation in cotton for future delivery at this market was at steadily declining prices throughout Saturday and Monday to the opening of Tuesday's market. The Liverpool narket was ifeak, Manchester advices were dull, the Southern markets declining, and the weather at the South turned warmer, while the movement of the crop showed a steady, though moderate, increase. Against all these influences the hulls had little that was effective to interpose beyond the small stocks at this market and the relative cheapness of values here. On Tuesday morning, however, the bulletin from the United States Signal Service predicted frost in the Southwest, causing a brisk demand to cover contracts, upon which prices ad vanced sharply, revealing the extreme sensitiveness of the market. On Wednesday the frost prediction was not realized and Liverpool was ciull and weak, causing this market to show renewed weakuess; but with the experience of Tuesday before them the bears showed little disposition to "go short. Yesterday, with a renewal of frost accounts, an ea:ky decline was quickly recovered and the close was slightly dearer. The market to-day was clull, and the fluctuations were very slight. October options hare heen an exceptional feature of the market, fluctuating under speculative manipulation. Cotton on the spot declined $1-16 \mathrm{c}$. on Tuesday, and to-day the market closed at $109-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 440,600 bales. For immediate delivery the total sales foot up this week 5,586 bales, including $3,85 \%$ for export, 1,729 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-October 12 to October 18.


## MARKET AND SALES

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


The dally uchveries civen abovo aro actually delivered the day prevfous to tha: on which they are reported.

Tie Sales and Prices of Futures are shown by the following comprehensive table：

|  | $00 \square^{*}$ | 008＊$¢ 1$ | $008^{\circ} 99$ | $00{ }^{\circ} \times 69$ | $00 \square^{\prime} 82$ | $001^{\circ} 812$ | 00ヶ゙00\％ | 008：787 | $000^{\circ}$ ¢ ¢ ¢ | 00\＆＇0z\＆ | $00{ }^{\circ} \mathrm{E} \cdot \mathrm{C}$ | $007^{\prime}$ ¢ $67^{\prime} \mathrm{T}$ | \％68，โ＇des eouts selsc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $007 \%$ | $\begin{gathered} 8 \pi \cdot 01 \\ 00 \tau \times 8 \end{gathered}$ | $\begin{gathered} 88.0 \mathrm{I} \\ 60 \leq \mathrm{II} \end{gathered}$ | $\begin{gathered} \text { Z9.0I } \\ \text { 00 } \end{gathered}$ | $\begin{gathered} 9 \pi .0 \mathrm{I} \\ 0000^{2} 8 \mathrm{I} \end{gathered}$ | $\begin{array}{r} 61.01 \\ 00099 \end{array}$ | $\begin{array}{r} 81.07 \\ 00 c \\ \hline 8 \% \end{array}$ |  |  | oifocg | $\begin{gathered} 6 \% .01 \\ 009^{\circ} 98 \end{gathered}$ | 009 077 |  <br>  |
| $-$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 2표e10 （asubx）pied soand 18191 sores $-2 \tau \cdot 00$＇sepsintu |
| .. |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 1179 \\ 67.012 \neq 0.01 \\ 00 \varepsilon_{0} 09 \\ .20188 \mathrm{I} \end{gathered}$ | 8 미sol2 （03п8I）pisd sould <br>  |
| －¢＝ |  |  |  |  |  |  |  |  |  |  |  |  $00{ }^{2}$ әqения |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| дәл | $\cdots 101$ |  |  |  |  |  |  |  |  |  |  |  | ……．．．．．．．ร푸вою （28ugx）pred seopd <br>  |
| coquerdas | \％snont | 1 ＇$\quad 1 n_{\rho}$ | －puns | ${ }^{\prime} \mathrm{m}_{\mathrm{LK}}$ | ＇pudivl | W | 「untuqas | －んıonupf | यวqueroa | $\operatorname{soquraon~}$ | －גзマоро |  |  |
|  |  |  | \％unost | I | sumatas | Su | \％ | XTIVG |  |  |  |  |  |

＊Ineludos sales in September，1839，for Septemher，147，600．
We have inctuded in the abovo table，and shall eontlane each week to give，the average price of futures cach day for cach month．It will be fonnd under each day following the abbrevlatlon＂Aver．＂The average for each month for the week is also given at bottom of table．
Trausferable Orders－Saturday， 10.60 e ．；Monday， 10.50 c ．；Tuesday 10.50 c．；Weduesday， 10.45 c ．：Tharsday， $10 \cdot 50$ e．；Friday， $10 \cdot 55 \mathrm{c}_{\text {．}}$

The following exchanges have been mado during the week． 20 pd ．to exch， 700 Jan ．for April． 101 pd ．to exch． 100 Jan ．for Dec． 32 pd．to cxch． $1000 \mathrm{Jan}$. in Jov． 01 pa ．to exch． 300 Dec． for Jan ． 01 pd to exch． 1000 jan．for 108 pd．wexch． 100 Man for
10 pd ．to exch．3，000 Jan．for J＇ne．
10 pd．to exch． $1, \% 00$ Dec．for Jan
14 pd ．to exch， 100 Jan ．for Moh．
$\qquad$

Tile Visible Supply of Cotron to－night，as mado up by cnble and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and tho atlont aro this week＇s returns， and consequently all tho European figures aro brought down to Thursday evening．But to mako the totals the completo figures for to－night（Oct．18），we add the item of exports from the United States，including in it the exports of Friday only．

| Stock at Jiverpool．．．．．．．．bale． Stock at London． $\qquad$ | $\begin{aligned} & 2880 . \\ & 354.000 \\ & 22,0000 \end{aligned}$ | $\begin{array}{r} 1888 . \\ 250.000 \\ 8,0000 \end{array}$ | $\begin{gathered} 1887 . \\ 434,000 \\ 41,000 \end{gathered}$ | $\begin{aligned} & 1896 . \\ & 294.000 \\ & 19,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| tal Great Britain stock． | 370，000 | 258.000 | 475，000 | 312，000 |
| 8 tock al Ilamburg | 1，500 | 2，000 | 4．000 | 1，300 |
| Elock at Bremen | 17，500 | 8.500 | 87，900 | 16，600 |
| Stock at Ainsterds | 5，000 | 3，000 | 20，400 | 11，000 |
| Stookr at Rottordam | 200 | 300 | 200 | 300 |
| stoek at Antwerk | 8.000 | （100 | 100 | － |
| stoek at Havre | 58，000 | 70.000 | 130，000 | 103，000 |
| Btock at Marselile | 4.000 | $\underline{2000}$ | 2，000 |  |
| stock at Barceloua | 20，000 | 30，000 | 17，006） | 8，000 |
| 8toek at Genoa | 0，000 | 5，000 | 4.000 |  |
| Stock a | 5，000 | 6，000 | 11，000 | 12，000 |
| Total Continental stoe | 123，200 | 127．400 | 233，000 | 188，100 |
| Total European stoeks．．．．${ }^{\text {d }}$ | 501，200 | 345.400 | 708，000 | 500.100 |
| India cotton afioat for Europe． | 442，000 | 21，000 | ${ }^{64,000}$ | 14，000 |
| Amer．cott＂nafoat for Europe． | 447,000 32.000 | 247,000 20,000 | 470，000 | 360,000 32,000 |
| Stack in United states pori | 483，831 | 515，013 | 580,493 | 533，3火2 |
| stock in U．S．interior towns． | 100，795 | 147，466 | 200，433 | 15¢， 580 |
| United Statos exports to－day． | 21，0：18 | 27，257 | 20，437 | 37.349 |

Totsi vishble supply．．．．．．．$\overline{1,627,864} \overline{1,364,036} \overline{2,087,307} \overline{1,685,551}$

Of tho above．the totals of Amerlean and other descriptlons are as follows： $\begin{array}{llllll}\text { Alverpool stook．．．．．．．．．bales } & 193,000 & 150,000 & 208,000 & 134,000\end{array}$



## Tutal American．．．．．．．．．．．．1，285，664 1，141，636 1，567，367 1，323， 151


 $\begin{array}{llllll}\text { India afloat for Furope．．．．．．．．．} & 42,000 & 21,000 & 10,000 & 44,000 \\ \text { Egypt，Brazil，dc．，afloat．．．．．．} & 32,000 & 20,000 & 42,000 & 32,000\end{array}$


Total visible supply．．．．．．．$\overline{1,627,864} \overline{1,364,036} \overline{2,087,367} \overline{1,685,551}$

〔．⿳亠二⿰丿丨⿱二小欠心 The imports into Continental ports this week have been 17,000 bales．
The above figures indicate an incrase in the cotton in sight to－night of 263,823 bales as compared with the same dato of 1858 ，a decrease of 459,503 bales as complared with the corresponding date of 1887 and a decrease of $57,68 \%$ bales as compared with 1886.
At the Interior Towns the movement－that is the receipts for the week，and since Scptember 1，the shipments for tho week and the stocks to－night，and the sane items for the corresponding period of 1888－is set out in detail in tho following statement．

|  |  |  |  | cos |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{c} \stackrel{\circ}{\circ} \\ \frac{1}{0} \\ \hline 0 \end{array}\right\|$ |  |  | C్రై |
| $\begin{aligned} & -1 \\ & \hline \\ & 0 \\ & 0 \\ & \hat{0} \end{aligned}$ | $\left\|\begin{array}{c} \omega \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  <br>  |  |
| $\|\overrightarrow{e \mid}\|$ |  |  |  |  |
| H | $\left\|\begin{array}{cc} 1 \\ -1 \\ \vdots \\ \hline 1 \\ 0 \end{array}\right\|$ |  |  | $$ |
| $\begin{array}{l\|} \hline \\ \hline \\ 0 \\ 0 \\ 0 \end{array}$ | $\left\|\begin{array}{c} 4 \\ -1 \\ -1 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  | $5$ |
| it | $\begin{array}{\|c} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline \end{array}$ |  |  |  |
| er | $\left\|\begin{array}{c} \stackrel{\leftrightarrow}{*} \\ - \\ e \\ 8 \\ 8 \end{array}\right\|$ |  |  |  |
|  | $\left\|\begin{array}{c} N \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |

1888 tgures are for Palestiuti 1883 tigures are for Petersbarg，Fa． This year＇s Hgures estimated．

The above totals show that the old interior stocks have increased during the week $21,6 i 5$ bales, and are to-night 46.671 bales less than at the same period last year. The receipts at the same towns havo been 14,773 bales less than the same week last year, and since Sept. I the receipts at all the towns are 54,295 bales more than for the same time in 1888.
Quotations for Middhing Cotron at Otuer Markets.In the table below we givo the closing quotations of midaling cotton at Sonthern and other principal cotton markets for each day of the pust week:

| Treek ending Oct. 18. | crosisg |  | TIONS FOlk | M1DDLING | cotron | OX- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galreaton... | $918_{18}$ | 978 | 91716 |  |  | $911_{18}$ |
| New Orieans | 10 | 978 | 978 | ()1198 | 934 | $934$ |
| Mobile.. | $9^{7} 8$ | 978 | $9^{93}$ |  | 611/8 | $91{ }^{11} 16$ |
| Savannah.. | 9118 | $9^{58}$ | $\mathrm{OL}_{2}$ | $41_{2}$ | - ir $^{\text {\% }}$ | $9_{07}{ }^{6}{ }^{6}$ |
| Charleston. | 10 | 10 | 978 | ${ }^{97}{ }^{7}$ | ${ }^{478}$ | $9^{3} 3_{4}$ |
| Wilmington. | $10^{3} 18$ | ${ }^{1031} 1018$ | $10^{1} 18$ | 10 | $10^{978}$ | $10^{978}$ |
| Norfolk...... | ${ }_{103}^{103}{ }^{3}{ }^{16}{ }^{7} 8$ | $101_{8}$ $1043_{4}^{4} 7_{8}$ | ${ }_{1010}^{1010}$ | $10{ }^{105} 16$ | ${ }_{105}^{10}$ | $1{ }^{10} 108834$ |
| Bostorli... | ${ }^{1043^{27}} 10$ | ${ }^{1045}$ | ${ }^{1034} 10{ }^{1 / 2} 8$ | 10\% | $10{ }^{1}$ | 1088 $10^{2} 2$ |
| Phlladelphia | 11 | 11 | $10^{7} 8$ | $10^{\circ}{ }^{\text {a }}$ | $10{ }^{\text {a }} 16$ | $10{ }^{1} 18$ |
| Augtrsta | ${ }_{10} 3_{4}$ | $9^{11} 16$ | $3{ }^{3} 1058$ | $99_{1 a n}{ }^{\text {a }}$ | $9^{12}$ | $9_{91}{ }_{1}$ |
| Memplis | 10 |  | ${ }_{915}^{915}$ | 93 978 | ${ }_{9} 98$ | -91418 |
| 8t. Lours | ${ }_{101}^{1036}$ | ${ }_{10}^{10}$ | 915 1015 | 978 $10{ }^{1} 8$ 104 | ${ }_{104}^{91}{ }^{18} 18$ | : ${ }^{934}$ |
| Loulsville... | 104 | 104 | $10^{4} 4$ | $10{ }^{1}$ | 104 | 104 |

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

| Atlanta......... | $9^{1_{2}}$ | Little Rock .... |
| :--- | :--- | :--- |
| Columbus, Ga. | $9^{3}$ | Rome.......... |

Columbus, Miss

| $9^{1} 2$ | Little Rock . |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

${ }^{5}$ is Nashville...

San Antonio, Texces. - It has been showering on two days of the weck, the rainfall reaching twenty-eiglit hondredths of an inch. The thermometer has areraged 66, the highest being 84 and the lowest 49.
Leeling, Texas.-The weather has being dry all the week, greatly favoring cotton picking. The thermometer has averaged 72 , ranging from 58 to 86.
Columbix, 'Texas.-There has been no rain all the week. The thermometer has ranged from 54 to 84 , averaging 69 ,

Cuero, Texas.-We have had dry weather all the week, Average thermometer 69, highest 88 , lowest 50 .
Brenham, Texas.-Under the favoring influerce of dry weather picking is making good progress. The thermometer has averaged 72, the highest being 80 and the lowest 57.

Bellon, Texas. - No rain has fallen all the week. The thermometer has averaged 72 , ranging from 58 to 86 .

Weatherford, Texas.- With the exception of one light rain (drizzle) the weather has been dry during the week, and picking is active. The rainfall reached one hundredth of an inch. Wheat planting is progressing. The thermometer has ranged. from 58 to 84 , averaging 71.
New Orleans, Louisiana.-There has been no rain all the week. Average thermometer $\% 0$.

Shreveport, Louisiana.-There has been an inappreciable rainfall during the week. The thermometer has averaged 66, the highest being 85 and the lowest 46.

Leland, Mississippi. -The weather continnes pleasant. The thermometer has ranged from 34 to 92 , averaging $64 \cdot 9$.

Greenville, Mississippi.-We have had no rain all the week. Picking is progressing favorably. The top crop is claimed to be short Average thermometer 64 , highest 81, lowest 45 .

Clarksdale, Mississippi.-The weather has been dry since last report, favoring cotton gathering.

Vicksburg, Mississippi. - With dry weather all the week picking is progressing rapidly and cotton is being marketed freely. The thermometer has averaged 67, ranging from 43 to 86.

Columbus, Mississippi. -There has been no rain all the week.
he thermometer lias averaged 63, ranging from 46 to 80.
Little Rock, Arkansas.-The past week has been clear and plcasant, except Sunday morning. when there was a very light shower, the precipitation heing twelve hundredths of an inch. The weather could not be better for gathering the crop and farmers are making the most of it. The thermometer has ranged frem 44 to 80 , averaging 63.
lelenc, Arkansas. - There has been no rain thus far this month. Cotton is openiug rapiuly and picking makes good progress. Farmers are taking advantage of the good weather to get cotton in and are not ginning. Average thermometer 62, lighest 82, lowest 40.
Memphis, Termessee.-We had light rain on Saturday night to the extent of eighteen hundredths of an inch, but rain is. now threateued. Cotton is nut being ginced and marketed as rapidly as last jear, as farmers are taking advantage of the good weather to gather their crop. There was a light frost in this vicinity on Tuesday morning. but without damage. The thermometer here has averaged 62 , the his hest being 83.5 and the lowest 40.5 .

Nashrille. Tennessee. It has rained on one day of the weck, the rainfall reaching forty hundred hs of an inch. The thermometer has averaged 59, ranging from 38 to 83.
Montgomery, Alabama.-Tre weather has been warm and dry all the weck-excellent weather for gathering the crop, and it is being taken advantage of. The crop is turning out spleudidly, both as regards quantity and quality. Average thermometer 65, highest 86, lowest 43 .

Mobile, Alabaina.- We have had no rain all the week, but the weather is threatening to-day, Picking and marketing are active, and the crop splendid. The thermometer has ranged from 46 to 84 , averaging 66.
Selma, Alabama.-The weather has greatly farored cotton picking. The thermometer has averaged 68 , the highest being 88 and the lowest 42.

Auburn, Alabama.-No rain all the week. The thermometer has averaged $62 \cdot 6$, ranging from 39 to 82 .

Madison, Florida.-Telegram not received
Columbus, Georgia. - We have had no rain all the week. Average thermometer 67, highest 78, lowest 45.
Savannah, Georgia.-The weather has heen pleasant all the week. The thermometer as averaged 63, the highest being 85 and the lowest 42.
Augusta, Georgia.-The weather has been clear and pleasant all the week and accounts from the crop continue good. Cotton is coming in freely. The thermometer has averaged 62, ranging from 38 to 87.
Charleston. South Carolina.-We have had no rain all the week. Average thermometor 63, highest 84. lowest 45.
Stateburg, South Carolina.- We have had no rain all the week, and it is claimed to be needed. The thermometer has averaged 61 , the highest being 81.6 and the lowest 41 .
IWilson, North Carolina. - ihere has been rain on two days of the week, the rainfall reaching forty-cight hundredths of all inch. The thermometer has ranged from s 2 to 76 , averag- ing 59.

The llowing statement we have also received by telegraph, howing tho height of the rivers at the points named at 3 clock Outober 17, 1889. and October 18, 1888.


India Cotton movmment from all Pomts.-The receipts and shipments of cotton at Bombay have beeu as follows for the week and year, bringing the figures down to October 17. bombay receipts and shipments for fouk yeabs.


The above totals for the week blow that the movement from the ports other than Bombay is 10,000 bales more than the same week last year. For the whole of India, therefore, the total shipinents since Jannary 1, 1889, and for the corresponding periods of the two previous years, are as follows:
exports to evrope from all india.

| Shipments to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This vocek. | $\begin{aligned} & \text { Since } \\ & \text { san. } 1 . \end{aligned}$ | This week. | Since Jan. 1. |
| All other ports. | $\begin{array}{r} 3,000 \\ 11,000 \end{array}$ | $\begin{array}{r} 1,218,000 \\ 291,000 \end{array}$ | $\begin{aligned} & 5,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 841,000 \\ & 210,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 1,040,000 \\ 397,000 \end{array}$ |
|  |  |  |  |  |  |  |

Alexandria Receipts and Shipments.-Through arrangements we lave 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, Eqypt, October 16. | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (eantars*)... This week. Since Sept. 1 | $\begin{aligned} & 150,000 \\ & 462,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 80,000 \\ 243,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 140,000 \\ & 346,000 \\ & \hline \end{aligned}$ |  |
|  | This veek. | Since srpt. 1. | This week. | Since Sept. 1. | This vocek. | Since Sent. 1 |
| Exporte (bales)To Liverponi. . To Continent... | $\begin{array}{r}10,000 \\ 2,000 \\ \hline\end{array}$ | $\begin{array}{r}36,000 \\ 7,000 \\ \hline\end{array}$ | 2,000 3,000 | 19,000 11,000 | 13,000 <br> 3,000 | 30,000 <br> 10,000 |
| Total Europc..... | 12.000 | 43,000 | 5,000 | 30,000 | 16,000 | 40,000 |

## - A cantar is 98 pounds.

This statement shows that the receipts for the week ending Oct. 16 were 150,000 cantars and the ohipments to all Europe 12,000 bales.
Manchester Market. - Our report received by cable to-aight from Manchester states that the market continues steady for both yarns and shirtings, but manufacturer's cannot sell. There is more disposition shown by buyers to operate. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. Oop. I'wist. | 84 lbs. Shirtings. | Ooll'n Mid. Uptds | 32s Oop. Twist. | $81+\mathrm{tbs}$. Shirlings. | $\begin{aligned} & \text { Oolt'n } \\ & \text { Sid. } \\ & \text { Uplds } \end{aligned}$ |
| $\begin{gathered} 80113 \\ " 20 \\ 1827 \end{gathered}$ |  | $\begin{array}{llll}3 . & 1 . & 9 & 1 . \\ 6 & 0 & 2 & 2 \\ 6 & 2 & 2 \\ 6 & 0 & 27 & 2 \\ 6 & 0 & 27 & 2\end{array}$ | $\begin{aligned} & d . \\ & 611_{16} \\ & 68_{4} \\ & 611_{16} \\ & 67 . \end{aligned}$ |   <br> $7^{7}$ d. <br> $7_{8}$ $281_{2}$ <br> 778 2838 | $\begin{array}{llll} 5 & \text { d. } & \text { s. } \\ 5 & 10 & 27 & 2 \\ 5 & 10 & 27 & 2 \\ 6 & 0 & 07 & 1 \end{array}$ | ${ }_{6}^{\mathrm{d} .}$ |
| Oct. ${ }^{1}$ | 8 a 812 | $6{ }_{6} 000072$ | 6718 | $7^{7} 7_{8}^{8} \quad 28^{3}$ | 1300071 | ${ }_{57}^{1516}$ |
| ". 118 | 8 - 82 | $\begin{array}{lllll}3 & 0 & 27 & 7 \\ 0 & 0 & 2\end{array}$ | $\mathrm{BH}_{4}$ | $7^{7} 8{ }_{8} \quad 283_{8}$ | 60 \% 1 | 578 |
| " 18,8 | 8 2082 | (6) $0 \quad 87 \quad 3$ | 61 | $77_{8}^{8} \quad 283$ | 0 a7 1 | ${ }^{516} 18$ |

Weatirer Record for Srptember.-Belon wo give the rainfall and thermometer record for the month of September and previoue monthe of this year and the two preceding years. The figures are from the records of tho Signal Service Bureau, except at points where they have no station, and at those points they are from records kept by our own agents.
Traginia Norfolk--
Iflinest..
Loweet... Loweat...: N. CAR'ItA.
 1.0.0.s.t...
A verawe.. A verake..
Wifon.
Highest.. Lowest... A Ferace.. lilighest.
Lowest. Lowesh....
Averase.. FilsonLowest...
Average. Average...
Morghton -.
Hghest ... LuFest. 3. CAROL' Uharleston.
Highest. Howhest.. Averaze.. Stateburg...
Klghest... Lighest...
Lowest...
Averagi.. Averag
Alken-
Highest Highest.
Lowest.. Lowest...
Average.
Chmbial humbia-
Uighest...
Average G ROLIG1A aupusta.--
Llighest..
Lowest... Average.
Allanta. llyhest.. Average.. MIghest. Lowest...
Average. A) Ferage.. LIIkhest. Average. Rome.
Hlghest.
Lowest Lowest... Average. Highest..
Lowest...

Averake. Highest laverare. Muhasses
Lowest AVERage. Montgom'y. Lowest...
Averuge.. Hobile.-
Lllghest. Lowest... Arerage.. Ugkhest... A Ferage...
duburn duburn--.
$\qquad$
Average..
LOU1S'NA Lillehest.. L.owest.... Streveport...
IIIfiest... Lewest... Ar'd corace... Or'd Coteav-
IIghest.... Ilighest.... Lowest..
A verace.
cibrtuHiil Mikhest...
lowest... A verage.. M18S18S'P1
Drunbus-
 - Figures for 1589 and 1587 are for Archer.

| Thermometer | June． |  |  | July. |  |  | August． |  |  | September． |  |  | Rainfall． | June． |  |  | $\left.\frac{\text { July. }}{1840 / 1858 \cdot 1889} \right\rvert\,$ |  |  | August． |  |  | Seplember． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1859. | 1858． | 1887 | 188 |  | 88 | 1880. | ．1888． | 1887. |  | $1888 .$ | \|1887. |  | $1889 .$ | $1888 .$ | $1887$ |  |  |  | $18 \mathrm{E} 9$ | $1858 .$ | $\overline{1889}$ | 1888. | 1888. | 1887 |
| Picksburg－ IIghest．．． Lowest ．． |  | $\begin{array}{r} 928 \\ 600 \end{array}$ | $\begin{aligned} & 07.8 \\ & 64 \cdot 3 \end{aligned}$ | $90$ | $\begin{array}{r} 0 \\ 38 \\ 38 \end{array}$ | $05.9$ | $\begin{aligned} & 980 \\ & 680 \end{aligned}$ | $87 \cdot 6$ | $\begin{aligned} & 95 \cdot 1 \\ & 64 \end{aligned}$ | $10$ | $: 8$ |  | LAABAMA． Hontoom＇v．－ Ranalin | 402 | ． 82 | $8 \cdot 31$ | $5 \cdot 70$ |  |  | 3 | 61 | 04 |  |  |  |
| Average grookhave |  | 77.0 | $76^{\circ}$ |  |  |  | $78 \cdot 6$ |  | 74．9 | ． 5 |  | $75^{\circ} 9$ | Days rain．． | 16 |  |  |  |  |  | 16 |  | 7 |  | 15 | 203 |
| Hig |  | ． | ${ }^{9} 5 \cdot 0$ |  |  |  |  |  |  |  |  | 94.0 80.0 | laanfal | 35 |  | $8 \cdot 91$ |  |  |  | 80 |  | $4 \cdot 31$ | 6.97 | $3 \cdot 04$ | 321 |
| Arerag | C | $75^{\circ} 0$ | 75.0 | 74.0 | 0 | 81.0 | 73：0 | － 74.0 | $76{ }^{\circ}$ | 720 | 70.0 | 620 620 | Days |  |  |  |  |  |  |  |  |  | － |  | 28 |
| Orermville |  |  |  |  |  |  |  |  |  |  |  |  | Rainfali，in | ${ }_{8}$ | 5 | 4.11 | 18 | 4.93 | $4 \cdot 85$ | 0.92 |  | $1 \cdot 77$ |  | $5 \cdot 26$ | 74 |
| Lowes |  | －8 | $61^{\circ} 0$ |  |  |  | 82.0 | $67 \cdot 0$ | $00^{\circ} 0$ |  | －0 |  | Subur |  |  |  |  |  |  |  |  |  |  |  |  |
| Averas | \％ | $70^{\circ} 0$ |  | 20 | 0 | $8 \% 0$ | 78.0 |  | 81．5 |  | $\cdot 0$ | 78. | Rainfallin | 2.71 | $5 \cdot 30$ |  | 3.78 |  |  | 3.73 | 4.58 | $4 \cdot 32$ | $3 \cdot 48$ | 4.70 | 7．18 |
| Ligh |  | 94．0 |  |  |  |  |  |  |  | $91^{\circ}$ |  | 83.0 | Lout |  |  |  |  |  |  |  |  | 10 |  | 6 |  |
| Lowest |  | 64.0 |  | $\cdot 0$ | 0 | 67.0 |  |  | $80^{\circ}$ | 47 | 12 | $46^{\circ} 0$ | New Orleans－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Average． | \％ |  |  | 79.2 |  | 78.4 | 776 | 78.9 | 79.0 | $78^{\circ} 5$ | 72.5 | 78.4 | Rainfali，in | 7.62 | 00 | 11.38 | $0 \cdot 13$ | $2 \cdot 02$ | 7.85 | 8 | 2285 | $4 \cdot 67$ | 40 | 115 | S1 |
| － 11 |  |  |  |  | 82.0 | $90^{\circ}$ |  | $83^{\circ} 0$ | 98.0 | 84.0 | $83^{\circ} 0$ | 84.0 | Shre |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowe | 470 718 | $74 \cdot 3$ | 52＊0 | 64． 78 | 81．0 | \％27 |  | $80 \% 6$ $75 \cdot 3$ | $57 \%$ 725 | is | 45.0 87.0 | $40^{\circ} 0$ 7 | Rainfali，in |  | 3 | 4.00 | 18 | $2 \cdot$ | 3.85 |  | 3.76 | 2.07 | 8．51 |  | 84 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Rainfallin | $4 \cdot 90$ | 932 | 6．73 | 4.28 | $1 \cdot 89$ | $6.63$ | $13$ | $8.07$ | $1.57$ | $2 \cdot 13$ | $0 \cdot 37$ | $\frac{4}{5} 5$ |
| High |  |  | $9{ }^{90}$ |  |  | $100 \cdot 0$ |  | 0 | $98.0 \mid$ |  |  |  | Ciberty Hill |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest | $\begin{array}{r} 51.0 \\ 78.0 \end{array}$ | ${ }^{6850}$ | － 58 | $8{ }^{63}{ }^{\circ}$ | ． 6 |  | $6100$ |  | $69 \cdot 0$ |  |  |  | 12ainfallin | 10．85 | $0 \cdot 17$ | $4 \cdot 30$ | 4 |  |  |  | 2.02 | 3－27 | 5 |  |  |
| Helena |  |  |  | 80. |  | 812 |  |  |  | ． 8 | （8） | 74.9 | Days raln．． | 14 | 10 |  | 11 |  |  |  | 8 |  |  |  |  |
| ［17\％ |  |  |  |  |  |  |  |  |  |  |  |  | M1SS13 |  |  |  |  |  |  |  |  |  |  |  |  |
| OT |  | － | 88.0 | 61.0 | $64^{\circ}$ |  |  |  |  |  |  |  | Colur |  |  |  |  |  |  |  |  |  |  |  |  |
| Aort | 72.6 |  | 58.0 | $80^{\circ} 0$ |  | －0 | 0 | 30．5 | 80.0 | $2{ }^{\circ} 4$ | 70.0 | 75.0 | Rain | $\begin{aligned} & 7 \cdot 18 \\ & 14 \end{aligned}$ | $3 \cdot 25$ | $\begin{aligned} & 20 \\ & 12 \end{aligned}$ | $05$ | $6.80$ | $\begin{gathered} 407 \\ 10 \end{gathered}$ | $98$ | $4 \cdot 44$ | $79$ |  |  | $2 \cdot 27$ |
| H0 |  |  |  |  |  |  |  |  |  |  |  | 90 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| tow |  |  |  |  |  |  |  | $64 \circ 0$ |  | $42^{\circ} 0$ | $45^{\circ} 0$ | 45 | Rainfall，in | $9 \cdot 89$ | $2 \cdot 18$ | 2.00 | 1 | $3 \cdot 04$ | $4 \cdot 11$ | 213 | 10 | $2 \cdot 46$ | 14 | 32 | 55 |
| Aver | $72 \cdot 5$ | 76.0 | 75 | $70 \cdot 4$ |  | $81^{\circ} 5$ | 78 | 7s． 1 | 78.1 | 67\％ | 68.1 | $73 \cdot 6$ |  |  | 11 | 10 |  |  | 17 |  | B |  |  |  |  |
| TEN |  |  |  |  |  |  |  |  |  |  |  |  | tai | 5.80 |  |  |  | $30)$ |  |  |  | \％ | 4 |  | 90 |
| lighe |  |  | $06 \cdot 1$ |  |  | 88 |  |  |  |  |  |  | Gree |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  | 48. | G24 |  |  |  |  | － |  | 10.0 | 37.5 |  | Rainfall | \％ 09 | 90 | 71 | $4 \cdot 50$ | 0.00 | $5 \cdot 08$ | 80 | 39 | $2 \cdot 20$ |  | 69 | 81 |
| Average |  |  |  |  | $78^{\circ} 0$ | －0\％ 7 |  | 70 | $78^{\circ} \mathrm{B}$ | 68.0 | $65^{\circ} 0$ | $72 \cdot 3$ | Daya rain．． | － | 3 |  | 14 |  |  |  | 14 | 7 |  |  |  |
| Highes |  |  |  |  |  |  |  |  |  |  |  |  | Rai | 8.41 | 707 | $4 \cdot 48$ |  | 75 | 281 | 1.87 | 8．04 | 4 | 20 | 51 |  |
| Lowes |  |  |  | 8 | ${ }^{6} 6^{\circ} 4$ | － |  | 7\％ |  | 51.8 | 0 | 78. | Dsys raln | 11 | 13 | 10 |  |  |  |  | 14 |  |  | ， |  |
| Avera |  |  |  |  |  |  |  | 70 |  |  | 48.1 | 78. | Clark | $8 \cdot 58$ |  |  |  | 84 |  |  |  |  |  |  |  |
| R |  |  |  |  |  |  |  |  |  |  |  |  | Day | 11 | 5 |  |  |  | 11 | 4 | ， | ） | ， | 4 | $93$ |
| Low |  | $\bigcirc$ | 5 |  | － | $70^{\circ} 0$ |  | 62. | － |  | － |  | A |  |  |  |  |  |  |  |  |  |  |  |  |
| Aver |  | 74.0 | 75.4 |  | －0 | $50^{\circ} 5$ | －2 | $78 \cdot 5$ | $78 \cdot 8$ | 8 | $7 \cdot 4$ | 72.2 | AR |  |  |  |  |  |  |  |  |  |  |  |  |
| $\Delta \operatorname{Arst}_{\mathrm{Hig}}$ |  |  |  |  |  |  |  |  |  |  |  |  | Rainfaii，in | 30； | 725 | $2 * 20$ | 58 | $3 \cdot 9$ |  | （3） |  |  | $5 \cdot 93$ | 33 | 04 |
| Lowes |  | 46 | 50.0 |  | 67.0 | 74.0 |  | 64.0 | $64 \cdot 0$ | 40 | $38^{\circ} 0$ | 42.0 |  |  |  |  |  |  |  |  |  |  | 19 |  |  |
| Ve | $73^{\circ}$ |  | 771 | 78 | $80^{\circ} 8$ | 7 | 75\％ | 78.4 | $81^{\prime 7}$ | 68． 6 | 68.4 | $77 \cdot 4$ |  | 7.07 |  |  |  |  |  |  | $11 \cdot 18$ |  | $9 \cdot$ | 8.22 |  |
| alve |  |  |  |  |  |  |  |  |  |  |  |  | $\mathrm{Dey}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| High |  |  |  |  |  |  |  |  |  |  |  |  | Raintall，in | 509 | $7 \cdot 67$ | $2 \cdot 30$ | ＋184 | $4 \cdot 81$ | 28 | 41 | 3：26 | 4．98 | $5 \cdot 35$ | 0.50 | $3 \cdot 74$ |
| Lowest |  |  | A8：2 |  | $78 \cdot 5$ | $67^{\circ}$ | 76.0 | $7{ }^{\circ} \mathrm{C}$ | 71.4 | Б\％．0 | $85^{\circ}$ | $67 \cdot 2$ | Daya ralin | 17 | 14 | 7 | 10 |  |  |  | 11 | 12 | 18 | 3 |  |
| Ave | 73 | 80 | $78 . y$ |  | 82\％ | 4 | $83^{\circ} 1$ | 81.8 | ） | $77 \cdot 5$ | 75 | 79\％ | T |  |  |  |  |  |  |  |  |  |  |  |  |
| Highes |  |  |  |  |  |  |  |  |  |  |  |  | vasherue | 83 | $4 \cdot 68$ |  |  |  |  |  | 7．03） |  |  |  |  |
| Lowes |  | 63.0 | $84^{\circ} 9$ | $70^{\circ} 0$ | 63．${ }^{\text {c }}$ | 65 |  | 65－4 | 61.8 | $53^{\circ}$ | 52\％ | $30 \cdot 1$ | Days ral | 15 |  | 14 | 14 | 12 | 10 | ， | 12 |  | 11 |  |  |
| A |  |  |  |  | $70 \cdot 8$ |  |  | $70 \cdot 3$ |  |  | 71.8 | 75゙2 | Memp |  |  |  |  |  |  |  |  |  |  |  |  |
| Hig |  |  |  |  |  |  | $100 \cdot 0$ | 104．1 |  |  |  |  | D8ya | 10 | 15 | $1.04$ | 4.76 | $\begin{gathered} 2 \cdot 12 \\ 10 \end{gathered}$ | $3: 30$ | 62 |  | $1 \cdot 21$ | 01 | ．08 | 5 |
| Lowest | $49^{\circ} 0$ | 5 | 27 | 52.0 | $60^{\circ} 2$ | 59.6 | 60.0 | 570 | ¢ | 41. | 44. |  | Ashw |  |  |  |  |  |  |  |  |  |  |  |  |
| AFerag | 71.4 | $75 \cdot 6$ | 73．6 | 79.4 | 78.0 |  | 78.6 | $73 \cdot 9$ | \％60 |  |  | － | Reinfal | 43 |  |  | 0.02 |  | 8.31 | 70 |  | 251 | 51 | 42 | $3 \cdot 58$ |
| Oleburn |  |  |  |  |  |  |  |  |  |  |  |  | Days r | 17 |  | 7 | 12 |  | 11 |  | 7 | 4 | 10 |  |  |
| Lowert． | 6 | 咗 | 61. | $70^{\circ} 0$ | 1. |  | 59.0 | 0. | 研 | 42 | 52.0 | $80^{\circ} 0$ | Ralnfell，in | $3 \cdot 33$ | $4 \cdot 16$ | $1 \cdot 20$ | 78 | 100 | 233 | 3.01 | ． 85 |  |  |  |  |
| Ave | 7 | T | 78.8 | 80 | 78.0 |  |  | $70^{1} 1$ | 74.0 | 69.1 | $74 \cdot 5$ | 73\％ | Days rein． | 15 | － | B | 18 | 5 | 10 | 5 | 12 | 5 | 10 | 5 |  |
| Huth |  |  |  |  |  |  |  |  |  |  |  |  | TEXA |  |  |  |  |  |  |  |  |  |  |  |  |
| Low |  | 6． |  | 72．5 |  | ＊ | N0． | 81．3 | 71.0 | $\underline{ }$ | 75 | 92 | Rain fall， |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 2：7 | 8 | $84^{\circ}$ |  | 87.0 | ＊ | $81 \cdot 3$ | 85.8 |  | 780 | 73.8 | Daya rain | $8$ | $10$ |  |  | 6 | 10 | $10$ | $\begin{array}{r} 1490 \\ 13 \end{array}$ | 12 | $12$ |  | 10 |
|  |  | June． |  |  | Iy． |  |  | uoust． |  |  | ptembe |  | Lainfall，in | 0 |  |  |  |  | $2 \cdot 9$ |  | 1 | $5 \cdot 1$ |  | 1 |  |
| nıau． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Morfin |  |  |  |  |  |  |  |  |  |  |  | $188 ?$ | cort | 1.63 | 34 | $36$ | 0.85 | $\begin{gathered} 250 \\ 9 \end{gathered}$ | $0.87$ | 4 | $\begin{aligned} & 2 \cdot 2 i \\ & 12 \end{aligned}$ |  | 1.91 | 0.71 3 | 1．87 |
| Rainfall，in |  | 5 |  |  |  |  |  |  |  |  |  |  | Eburn |  |  |  |  |  |  |  | $8 \cdot 30$ |  |  |  |  |
| Dayarain．． | 15 | 11 |  |  |  |  | 20 | 13 |  |  | $22$ |  | 相 | 8 | 15 | 13 |  | 8 | ${ }_{8}$ |  | 15 |  | 3 | 2 | 7 |
| N．CAR＇NA． WImingt＇n－ Rainiall，in |  |  |  |  |  |  |  |  |  |  |  |  | ustin－ <br> Hainfall，ix． Dsys rain． | $\begin{aligned} & 5 \cdot 3 \\ & 7 \end{aligned}$ | $\begin{aligned} & 463 \\ & 12 \\ & \hline \end{aligned}$ | $\begin{gathered} 1-60 \\ 0 \end{gathered}$ | $\begin{gathered} 3.03 \\ 7 \\ \hline \end{gathered}$ | $0.95$ | + 3 | $\begin{gathered} 0.40 \\ 4 \end{gathered}$ | $\begin{gathered} 8 \cdot 30 \\ 8 \end{gathered}$ | ${ }^{1 \cdot 8 \%}$ | $\begin{aligned} & 6 \cdot 12 \\ & 15 \end{aligned}$ | $\begin{gathered} 1.16 \\ 9 \end{gathered}$ | $\begin{gathered} 2.85 \\ 5 \end{gathered}$ |

＋ine poreciabla．
The Exports of Cotron from New York this week show an increase compared with last week，the total rexchin． 26,094 bales，against 23,295 bales last week．Below we give our usual table，showing the exports of cotton from Nerv York， and the direction，for each of the last four weeks；also the total exports and direction siace Sept．1，1889，and in the last column the total for the same period of the previous year．

| Exported to－－ | Week Ending－ |  |  |  | $\begin{gathered} \text { Total } \\ \text { sinee } \\ \text { Sept. } 1 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept． | Oct． 3. | $\begin{aligned} & \text { Oet. } \\ & 10 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \text { Oct. } \\ 17 . \end{array} \end{aligned}$ |  |  |
| Olher mritish ports．． | 16，730 | $\begin{array}{r} 16,367 \\ 2,975 \end{array}$ | $\begin{gathered} 14,900 \\ 2,941 \end{gathered}$ | $\begin{array}{r} 15,800 \\ 3,163 \end{array}$ | $\begin{array}{r} 105,832 \\ 9,070 \end{array}$ | $\begin{aligned} & 93,534 \\ & 10,838 \end{aligned}$ |
| Tot．to Gt．Brit＇ | 16，730 | 19，342 | 17，841 | 18，963 | 114，911 | 104，372 |
| Hav | 1，127 | 1，257 | 1，211 | 1，000 | 8，301 | 9，950 |
|  |  |  |  |  |  |  |
| Total French | 127 | 1，257 | 1，211 | 1，000 | ，30 | ，950 |
| Bre 11at： | 1，896 | 1，507 | 1，246 | 2，714 | 9，276 | 12，318 |
| 11at： <br> Other | 842 | $\begin{array}{r}2,051 \\ 990 \\ \hline\end{array}$ | 1，600 | 6,190 | 5，3．18 | $\begin{array}{r} 6,097 \\ 12,652 \end{array}$ |
| Tot．to No，E0 | 2，830 | 4，548 | 4，213 | 5，513 | 23，22 | 31，067 |
| Sp＇n，Op＇to，Gibr．，\＆c． <br> All other <br> $+\infty=-\circ=-=-=$ | 50 | $\begin{array}{r} 2,850 \\ 50 \end{array}$ |  |  | $\begin{aligned} & 2, \varepsilon 50 \\ & 1,309 \end{aligned}$ | $\begin{aligned} & 7,005 \\ & 2,784 \end{aligned}$ |
| Total spain，de．． | 50 | 2，300 | 30 | 618 | 4，159 | 9，789 |
| grand total | 20，757 | 28，017 | 23，295 | 20，009 | 150，602 | 155，178 |

Comparative Port Receipts and Daily Crof Movement， －A comparison of the port movement by weeks is not accurate， as the weeks in different years do not end on the same day of ＇he month．We have consequently added to our other standing tables a dail and monthly statement，that the reader may constantly have before lim the data for seeing the exact relative movement for the years named．The movements since Sept．1．1880，and in previous year8，have been as follows：

| Monthly Receipts． | Year |  | Beginning September 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1880. | 1885. | 1884. |
| $\overline{\text { Sopt＇mbir }}$ | 501，710 | 332，017 | 654，776 | 359，203 | 385，612 | 345，445 |
| Pere＇tageo recetpis | tut．port ept． 30. | 05.98 | 11.68 | 06.75 | $0 \cdot 15$ | $07 \cdot 23$ |

This statement shows that for the month of Ssptemb子r the receipts at the ports this year were 299,603 bales more than in 1888 and 93,066 bales less than at the same time in 1887．By adding to the totals to Sept 30 the daily receipts since that time we shall be able to reach an exact comparison of tho movement for the different years．

|  | 1889. | 1888. | 1887. | 1896. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot．8p， 30 | 561，710 | 332，017 | 654，776 | 359，203 | 385，642 | 345，445 |
| Oet． 1. | 43，469 | 31，762 | 36，229 | 30，122 | 21，731 | 23，830 |
| 2. | 31，606 | 34，657 | 8. | 27，196 | 27，735 | 22，560 |
| ＂ 3. | 33，972 | 28，620 | 46，654 | 8. | 22，429 | 33，811 |
| ＂ | 47，416 | 29，759 | 52，243 | 37，833 | 8. | 22，595 |
| ＂ 5 | 40，941 | 36，684 | 32，289 | 38，697 | 38，401 | 8. |
| ＂ 6. | \＆． | 38，634 | 39，021 | 27，463 | 31，218 | 40，645 |
| ＂ 7 | 54，378 | 8. | 44，210 | 31，060 | 24，539 | 37，265 |
| ＂ 8. | 52，143 | 47，479 | 43，222 | 34，915 | 31，142 | 28，923 |
| ＂ | 37，252 | 52，245 | 8. | 33，814 | 44，078 | 24，321 |
| ＂ 10. | 38，870 | 30，289 | 59，120 | 8. | 29.879 | 51，559 |
| ${ }^{1} 1$ | 50，025 | 33，876 | 50，223 | 42，830 | 8. | 20，984 |
| －1 | 45,336 | 48，121 | 39，738 | 44，568 | 44，815 | s． |
| ＇ 1 | 8. | 36，636 | 39，725 | 32，421 | 45，956 | 50，489 |
| ${ }^{6} 14$ | 60，101 | s． | 44，848 | 40，513 | 30，750 | 36，503 |
| ＂ 15. | 61，693 | 56，259 | 39，197 | 36，142 | 32，242 | 37，318 |
| ＂ 16. | 40，236 | 55，448 | 8. | 34，468 | 47，949 | 33，958 |
| ＂ 17. | 39，271 | 35，122 | 61，937 | 8. | 42，620 | 54，037 |
| ＂18．．． | 57，864 | 34，386 | 55，573 | 56，306 | 8. | 38，578 |
| Total．1，296，283 Percentage of total pert rec＇pis Oct． 18 |  | 961，094 | 1，339，545 | 907，553 | 901，346 | 911，826 |
|  |  | 17．34 | 23.91 | $17 \cdot 06$ | 16．70 | 19.09 |

This statement shows that the receipts since Sept． 1 up to $t_{0}$－night are now 334,289 bales more than they were to the same day of the month in 1888 and 43,262 bales less than they were to the same day of the month in 1887．We add to the table the percentages of total port receipts which had been received to October 18 in each of the years named．
The followina are the Gross Receipts of Cotton at New York，Boston，Philadelphia and Baltimore for the past week，and since September 1， 1889.

| Recelpts from－ | Nsw YORK． |  | Bogton． |  | Philadelpi＇a |  | Baltimote． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wesk． | $\begin{gathered} \operatorname{since} \\ \text { Sept. } \end{gathered}$ | This week． | Since Sept． 1. | $\begin{gathered} \text { This } \\ \text { vecek. } \end{gathered}$ | $\begin{gathered} \text { Stnce } \\ \text { Sept. } 1 \end{gathered}$ | This week． | Since Sept． 1. |
| N．Orlamar． | 7.531 | 25，180 |  |  |  |  |  |  |
| тexas．．．．．． | 20，869 | $9 \mathrm{e}, 770$ |  |  |  |  |  |  |
| Barannab． | 12，504 | 78.303 | 1，872 | 11，934 | 156 | 1．170 | 2，091 | ，507 |
| Moblie． |  |  |  |  |  |  |  | ．．．．．．． |
| Thorlde．．． | 49 | 40 | ．．．．． |  |  |  |  |  |
| 80．Carol＇r． | 9，877 | 28，123 |  |  |  |  |  |  |
| No．Carol＇a． |  | 3，703 |  |  |  |  | 1 | 27 |
| VirgInla．．． | 2，378 | 8，853 | 2，623 | 7，303 |  | 01 | 145 | ， 002 |
| Northn pts |  |  | 7，145 | 18，429 |  | 207 |  |  |
| Tsnn．，de．． |  | 142 | 84 | 125 | 898 | 1，401 | 238 | 906 |
| Foralgn． |  | 032 |  |  | 30 | 3 |  |  |
| Thiayear | 48，405 | 232，181 | 11.80 | 95，882 | 1，205 | 2.82 | 9．489 | 21，102 |
| Last year | 74，517 | 24A．082 | 12，098 | 41.408 | 1．875 | 5，54\％ | 5．881 | 21，402 |

East India Crop．－Messrs．Gaddum，Bythell \＆Co．＇s Bombay report，dated September 10，says：
Crop reports this weck are of a much moro favorablo description than
those of luat weelk．The Oomra districts ars now in frst－rate order，and those of lust week．The Oomra districts are now In first－rate order，and
the one district that complained of too much rain last wet $k$ has now the weather tho crons requirs，snd the whole of the Oomra arop could not and the plants ars ia coot condillou and growing well．Dloliora dlstricts：The required change in the weather bas taken place，and Bhownuggrer and Wudwan both got rain．More rain is still noeded about Bhownugger，and although the plants are stroug and healihy，yet more molature is requircd to make the crop safe．The Bengal erop is
progreasiag ？ vorably ．Taking the varlous districts all rolud，the gregresiag forably．Taking rhe variond districts all ronnd，the gencral cumatton la vory favorable，and should wo get a conthuanee of
as five rable weather as hitherto，a largo and good yield should reanit．

Jute Butts，Bagaing，\＆c．－There has been a fair demand for bagging since our last report，and the market is firm in tone，with sellers quoting $83 / 40103 / 4 \mathrm{c}$ ．as to quality．Only a light inquiry is reported for jute butts，and beyond a few jobbing transactions we hear of no business．Prices are nominal at $1 \cdot 70 @ 13 / 4 \mathrm{c}$ ．for pajper grades and $2 \omega 21 / 4 \mathrm{c}$ ．for bagging quality．
Shippina Nrws．－The exports of cotton from the United States the past week，as per latest mail returns，have reached 147,216 bales．So far as the Southern ports are concerned，these are the same exports reported by telegraph and published in the Cironicle last Friday．With regard to New York we include the manifests of all vessels cleared up to Thursday． Total bales．

|  | $13$ |
| :---: | :---: |
| To Ietti，per ateamer Cryetal，1，150． |  |
| ＇To llarro，per steamor Lab Champagn | 0 |
| To Bremen，per atoamera Lider，1，216．．．．8aale，750．．．． |  |
|  | 0 |
| To Antwery，per stean | 799 |
| To Copenhapen，per steame |  |
| To（ienoa，per steamer Plata， |  |
| To Naples，per steamer Pl | 0 |
| To Mazallad，per st eamer Nowport，70．．．．．．．．．．．．．．．．．．．．．．．． | 0 |
| Omicang－To Luverpooi， |  |
| Ramon de Larrrinag |  |
| Havr |  |
|  |  |
| To Fleetwood， |  |
| To Iravre．per steamer Southery，（adhlioaal） 4 | 495 |
| Savannait－To Liverpoel，por stoamers alcestor， $4,851 . .$. Calcn－ corm， $5,170 \ldots$ ．Donar， $4,562 \ldots$ ．Potaro，3，107．．．．Vealce， |  |
|  |  |
| Smwic |  |
| arleston－To Liverpool，per |  |
|  |  |
| T |  |
| To Harcelona，per steamer Resolven， 4,300 ．．．．．．．．．．．．．．．．． |  |
| Wilminoton－To Liverpool，per stermers lirato，5，068．．．．Tro－ jan，4，700．． | 768 |
| rfonk－To I／verpool，per steamers Darw10，1，634．．．．Elvas－ |  |
| ton， $6,000 . .$. Fort Carel | 13，054 |
| To Bremen，per steamer khosina， |  |
| ESt Point－＇io Llverpool，per steamer Elvaston， $2,880 . . . . .$. | 2，880 |
| Ston－To Liverpool，per steamers Bo tontan，1，244．．．．Copha－ |  |
| lonla， 1,506 ．．．．．Iowa，1，006．．．．Istrian． 493 <br> To Yarmouth，per ateamer Yarmoutb， 50 |  |
| LTтмо日E－To Liverpool，per steamers Barrowmore，498．．．． |  |
| Nessmore， 455 |  |
| To Bromen，per steamer | 1，435 |
| HILADELPIMA－To Liverpool，per steamers Britisi Prince， 500 Lord Grongh， 339 |  |
| Antwerp， |  |
|  |  |

The particulars of these shipments，arranged in our usual form，are as follows：

| －Liver． |  | Hutl |  |  | Antw＇p | Barce |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bremen | mouth |  |  |  |
|  | Liv |  |  |  |  | H |  |  |  |  |
| N |  |  |  |  |  |  |  |  |
| Orleans | 1，49 |  | 4，812 |  |  |  |  | 23，302 |
| Galveston． | 13．700 |  | 493 |  |  |  |  | 14，195 |
| 8avanash． | 23，165 |  |  |  |  |  |  | 23，165 |
| Brunswick． | 6，520 |  |  |  |  |  |  | 20 |
| Charieston．． | 9，460 |  | 5，050 |  |  | 4，300 |  | 18，910 |
| Wlimingt＇ | 9，768 |  |  |  |  |  |  | 9，768 |
| Norfolk | 13，954 |  |  | 900 |  |  |  | 14，854 |
| West Point． | 2，880 |  |  |  |  |  |  |  |
| Boston． Baltimor | 4.251 |  |  |  |  |  | 50 | 4，301 |
| ${ }^{\text {Braimore，}}$ Phildolph＇ |  |  |  | 1，435 |  |  |  | 930 |
|  |  |  |  |  |  |  |  |  |

Below we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest da！es：
Galveston－To Liverpool－Oet． 12 －Steamer Heathmore，4，095．．．．．．
To Havre－Oct．14－8teamer Joseph John，5，802．
NEW OnLEANS－TO LIverpool－Oer． 11 －Steamer Discoverer， $3,965 \ldots$ Oct． 12 －Steamer American， 2.588.
To Havre－Oct． 12 －Steamer Hibernja，6，954．．．．Oct．14－8teamer
To Hamburg－
To Mremburg－Oet．15－Steamer Borusgia
To Barcelona－Oct． 12 －Steamer Custobal Colon，4，817．．．．Oct．15－
To Mark Esmeralda，－Steamer Cristobal Colon，1，100．
To Genoa－Oot． 11 －Steamer Kate，4，500．
gavanyail－To Livernool－Ocr． 11 －Steamer Florence，6，148．
To Bremen－Oct．14－Steamer Capulet，6．410，
Cearleston－To Liverpool－Oct．12－8teamer Maceilona，1，440．
Wilmington－To Liverpool－Oct．11－Steamer San Juan，6，100．
NOnFolk－To Ilverpool－Sopt．16－stoamer 「nfllexibio， 5,550 ．
West Ponvt－To Livernool－Oct．12－Stoamer Eupire， $6,500 . .$. Oct． 16 －Stpamer Darwin，4，439．
Goston－To Liverpool－Oct．8－Steamer Venetian，8．398．．．．O3t．11－ Stoamer foytha，－．．．Oct．14－Steamer Michigan， $550 \ldots$
To Ysranouth－Sopt． 15 －steamer Yarmouth， 50.
To IIalifax－Oot．16－8teamer Carroll， 50.
Baltimore－To Iiverpool－Oct． 7 －Stoamer Perivian，－．．．Oct． 15 －
To Aatwerp－Oet． 1 －Stoamer Lepanto
PMLADELPMLA－To Liverpool－Oct．15－Steamer Britieh King，
Below we give all news received to date of disasters to vessels carrying cotton from United States ports，\＆c．
Amy Doha，stesmer（ Br ．）－Tug Thonas A．Bala，with a bargo in tow Amy Dora，arrived ht Norlolk，Octolver 10 ，from Waehaprasne；ehe Amy Dora，arrivod ft Nortolk，octower 1o，from wachaprame；ith 367 bales of cotton，and tis gehoonor Rapidan arrived with 150 bales of cotton．About two－thtris of the earco of the steamer has beon taken ont．Thestorm on tho eoast is lively from the north， and the probahility is it wilt canas the loss of the steamor．The hreckers depended on a contaunce or the good wolar to Cartuct．steamer（Br．）－Firo broke out，Sept．16，midnight on stoamer Caritoo，louling cotton it savannat，for Iiverpool，bnt was the tire was contined to tho forward compartment，lo whith wero 80010 1，000 bales．
Kajes，steamer．－A flre broko out in the cotlon eargo of stammer Kalle． While lying at Trower＇s Landing，Ca，October 7．Seventien baias of cotton were rollat overboarn，bit recopored wero taken to Bavannaliana；surves held on theri；the eurveyor recommended that they be sold for the benetit of all couccerned．
POCAssET，steamer（Br），Jenkios，rrom Savannah，at I，iverpool，towk flro at the lattor place，but was extioguishod 15th，sho had noarly discharged cargo when the fire bmio ont．Avout 300 bam
cotton wero damaged．

Cotton freights the past week have been as follows:

|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steamd. Do late deliv's.d. | $\overline{11_{33} 2_{4}}$ | $1_{32} x^{3}$ | $\left.{ }^{4}\right)^{9}{ }^{9} 9$ | $4{ }^{1}{ }^{9} 3$ | ${ }^{4}$ 20 $_{32}$ | ${ }_{4}{ }^{20} 9_{32}$ |
| IIavre, eteain....e. -Do eall.......c.! | ${ }_{916}$ d $^{5}$ | ${ }^{9} 11^{25}$ | ${ }^{16} 10^{2} 88$ | ${ }^{16}{ }^{18} \sigma_{8}$ | ${ }_{21688}$ | ${ }_{16} 8^{88} 8$ |
| Bremen, bream... c. | ${ }_{11}{ }^{\text {® }} 88$ | $918{ }^{188}$ | 58 | $\delta_{8}$ | ${ }^{\mathrm{s}}$ | $8_{8}$ |
| De indirect.c. |  | -... | $9_{16}$ | ${ }^{18}$ | ${ }^{16}$ | ${ }^{9} 18$ |
| Haroburg, ateam.c. Do wla London.d. | ${ }^{9} 18$ | ${ }^{9} 18$ | ${ }_{18}$ | ${ }^{9} 16$ | ${ }^{9} 18$ | $9_{15}$ |
| Amst'd'm, steam.c. | 75* | $75^{*}$ | 75* | 75* | $7{ }^{\text {7 }}$ | $75^{\circ}$ |
| Do Indirect..d. | ${ }^{9} 3$ | ${ }^{32}$ | ${ }^{9} 8$ | ${ }^{32}$ | ${ }^{9}{ }_{\text {g }}$ | $9_{3}{ }^{2}$ |
| Reval, steam ....d. Do sall.......d. | ${ }^{11} 3 \%$ | $1132^{3}$ | ${ }^{11} 32$ | ${ }_{1132}$ | ${ }^{11} 32$ | ${ }^{11} 33$ |
| Barcelona, steam d. | ${ }^{16}$ | ${ }_{6} 18$ | ${ }^{5} 18$ | ${ }^{18}$ | ${ }_{5} 18$ | ${ }^{6} 18$ |
| Genoa, steam... ${ }^{\text {d }}$. | ${ }^{5} 18$ | ${ }^{6} 18$ | $5_{18}$ | $5_{18}$ | ${ }_{5} 18$ | ${ }_{6}^{618}$ |
| Trieate, steam...d. | ${ }^{11} 32$ | $1133^{13}$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 33$ | ${ }^{11} 32$ |
| Antwerp, steam d. | ${ }^{4} 4{ }^{4} 9_{32}$ | ${ }_{4} 4^{10} 9_{32}$ | ${ }^{4} 40 \theta_{32}$ |  | 4 12 $^{2}$ | ${ }^{4} \pi^{4} y_{32}$ |

* Per 100 lbs.

Liverrool. - By cable from Liverpool we have the follow. ing statement of the week's salea, stocks, \&c., at that port.


The tone of the Liverpool market for spots and futures each day of the week ending Oct. 18, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 12: 301 \% \text { 3n. } \end{array}\right\}$ | Freely овегед. | Pressed for sale. | Pressed for sale. | $\begin{aligned} & \text { Figir } \\ & \text { business } \\ & \text { dolng. } \end{aligned}$ | [rregular. | In buyers: faver. |
| Mid. Upl'ds. | 64 | $8^{83}{ }_{18}$ | $68_{8}$ | $8^{18}$ | $61_{16}$ | ${ }^{61}{ }_{16}$ |
| 8ales 8pec. \&exp | 7,000 | 8,000 300 | 7,000 500 | 10,000 600 | 8,000 500 | 8,000 500 |
| inuturer. <br> Market, <br> 12:30 P. M. | Paiet at parthaly | Winsy $2 t$ <br> $1-54 \mathrm{de}$ cline. |  | steads ${ }^{2}$ vance. |  decline. | Qutet at partially $1=648 d \nabla$. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Steady. | $\begin{aligned} & \text { garely } \\ & \text { steady. } \end{aligned}$ | Firm. | FIrm. | Steady. | Qutet. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
5 Fir The prices are given in pence and 64ths thus: 563 mear 3

|  | Sala, (\%et. 12. |  |  |  | Mon., Oot. 11. |  |  |  | Tuex., Oct. 15. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | BLgh | Lovo. | Cos | pen | Bigh | Lovb. | C | etr | High | Low. | Clos. |
|  | 1 | ${ }^{\text {d }}$ | c. | d. | 4. | d. | d. | d. | 6. | d. | d. | d. |
| Oetober | 555 | 555 | 555 | 555 | 554 | 551 | 553 | 553 | 559 | 550 | 550 | 5 co |
| Oct.-Nov. | 543 | 544 | 548 | 544 | 543 | $5 \pm 3$ | -5 42 | 542 | 540 | b 40 | 540 | 540 |
| Nov--Dec. | 541 | 542 | 541 | 519 | 540 | (5) 40 | 534 | 539 | 537 | 5.88 | 537 | 588 |
| Dec,-Jan. | 540 | 540 | 540 | 540 | 539 | 530 | 534 | $5: 8$ | 536 | 587 | 336 | 537 |
| Jen.-Feb.. | 540 | 5401 | 640 | 540 | 539 | 589 | ${ }^{3} 38$ | 558 | 538 | 537 | 595 | 587 |
| Feb. Marcb | 540 | 541 | 540 | 541 | 588 | \$38 | 588 | 538 | 587 | 538 | 537 | 586 |
| Mch.-April. | 541 | 541 | 541 | 541 | 540 | 540 | 538 | 539 | 537 | 588 | 587 | 538 |
| April-Mas.. | 542 | 543 | 542 | 543 | 541 | 541 | 540 | 541 | \$ 38 | 540 | 539 | 540 |
| Ms\%-Jupe.. | 544 | 514 | 544 | 544 | 543 | 543 | 542 | 548 | 5 40 | 541 | 540 | 541 |
| Wednam., Oct. 16.\||Thurs., Oet. 1\%.|| Fri., Oct. 18 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Open | High | Low. | Clos. | Open | Eigh | Lono. | Clos. | Open | Hioh | Lono. | Cru. |
|  | d. | d. | 2. | d. | 4. | 4. | ${ }_{2}$ |  | d. | d. | 1. |  |
| October .. | 548 | 550 | 543 | 580 | 548 | 548 | 548 | 540 | 547 | 548 | 547 | 645 |
| Oct.-Nov... | 541 | 542 | 511 | $5 \pm 2$ | 533 | 5 5y | 588 | 539 | 58 | 589 | 537 | 5 S9 |
| Nov.-Dec... | 589 | 588 | 589 | 559 | 533 | 587 | 5 so | 537 | 5 S7 | 537 | 537 | 537 |
| Dec.-Jrn... | 5 38 | 538 | 588 | 538 | 535 | 588 | 535 | 588 | 588 | 588 | 536 | 536 |
| Jan. Feb.... | 588 | B 86 | 588 | 5 S5 | 585 | 586 | 5.35 | 5 SB | 536 | 530 | 538 | ¢ 3.3 |
| Feb.- March | 538 | 588 | 538 | 5 SS | 5 \$3 | 580 | 535 | 536 | 536 | $5 \mathrm{S7}$ | 533 | 656 |
| Meh.-Aprll. | 589 | 580 | 530 | 530 | 5 E6 | 887 | 533 | 537 | 537 | 537 | 537 | 537 |
| Aprll-May.. | 540 | 311 | 510 | 541 | 537 | 538 | 537 | 538 | 538 | 599 | 535 | 5 Ss |
| Мay-Jıne.. | 542 | 542 | 542 | 542 | 533 | 533 | 5 S9 | 559 | 540 | 540 | 539 | 540 |

## BREADSTUFFS.

FRIDAY. P. M., Oct. 19. 18 6.3.
The markets for flour and meal have been quite dull, and, in sympathy with the course of the grain market, the tendency of prices has been toward a lower range. Still, the decline is not important. The change is more in the lower prices offered. Inasmuch as there was no material adrance
during the period of activity last week, so thero is no decided decline during the more recent dulness. Still, to do business on a liberal scale, concessions to buyers have been necessary. To-day the market continued dull and weak.
The speculation in wheat has been fairly active, showing at times some excitement, the result of an animated contest between "bulls" and "bears" for the control of the mar kets, but the advantage has generally heen with the latter, the decided break in the range of values which took place at the date of our last having been followed by some further decline, attended by merely fitful and partial recoveries. The rlepressing influences have been mainly from the West, for the spot has been fairly active at full pricos, and the foreign advices steady or stronger. The business on the spot has boen mainly for local milling and included fair to fancy red winter at $82 @ 921 / 4 \mathrm{c}$., and prime to choice No. 1 spring at $911 / 2 @ 971 / 2 \mathrm{c}$. To-day there was a further decline in futures and a very unsettled market, under free receipts at the Northwest. There was some buying for Lisbon: .
daily closing prioes of no. 2 ked winter wheat.
Octobpr dellvery.....
November delivery.
December delivery.
Jannary dellvery May fellvery... $\qquad$ $\begin{array}{cc}\text { Mon. Tues. } \\ 853 & 844_{4}\end{array}$ Indian corn has continued to feel the weight of two large crops of excellent quality coming together, and prices from a low, have found a still lower, depth. White and yollow grades have brought a small premium over the corresponding grade of mixed. To-day there was som further decline with rather more doing at the reduction,
daily clobino prices of no. 2 MIXED CORN.

|  | Sat. | 3on. | Tuex. | Wed. | Thurs. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October diclivery. | 394 | 3938 | 3918 | 39 | $38^{7}$ | 38 |
| Norember delivery | 40 | 40 | 3.97 | 3953 | 3912 | 34 |
| December delivery | 41 | 41 | 403 | $40^{88}$ | 4012 | 40 |
| May dolivory. | 42 | $42^{18}$ | $41 \%$ | 41 号 | 41. | 4 |

Oats bave materially declined, especially for mixed grades, under very free offerings, but the close is steadier, though speculation for the rise is quite sluggish.

DAILT OLOBLNG PRICES OF *O. 2 MIXBD OATS.


Rye bas been quieter, but in barley business improved a steady prices.
The following are the closing quotations:

Bomhorn superf...... 240 a 280 Brandswine
${ }_{2}^{2} 50 \pi 260$
Buckwheat Flour per 100 lbs., $\$ 185 a \$ 210$

Wheat-
Bpring, per bush...
sprig winter
Red
Red winter
White..............
Orn-West'a mixed.
Wegt'n mixed No
Went'n mixed No.2.
Western yellow...
Western yelow
Rye-Western. of hu. $\quad 31$
AGRICULTURAL Departient Report.-The Agricultural Departnient's report on the cereal crops was issued on October 10 and is giren below:
The Departmenr of Agriculture reporta g-neral percentago of con diti $n$ of cord at $91 \cdot 7$ against $90^{\circ} 9$ a wonth nko and 92 for the croy of



The tast month has been favorable for corn.
forty decrees iniured late corn, but the nerceatage of damast north of erally very small, as the corn was we l matured in the third weok of Soptember. The ilry weathor came ophor uncly aftor the abimdant ralns of July and Allgust, which gonnwhat impaired condition o the Atlanio crat. In Che States sonth of Marrland the hitho "tands ware quite too wet for the best yis'd or qualty. Comslder b' be areas wern blown down, and smine injury resulted frour rotting in all of the entenn states, in: rhe suthe of tbe ghal paliey there was exeess of mevented entivalim and delayell roaturation. Jeaving aome liedes to beraught by tho fronta of the zoin to the 25 th of Bontemher. Tio bes dorclopment of madze was in the Missouri Valley. The hest growth of the South was lit the Gulf states. It ounlat scarccly be inguved in wither district, though the yleld nor aces is rouch greater in the higher latiturles.
Pulatoos were lujured eqst of the Allouhonies by excess of innisture, farsing rot. In Wrost Virginia and Ohio similar reparts are received. good. In the Missisalipy Valloy the crop in apore promistos. In the Rocky Mountain region, whero the area is fargely lucreased, the season has been unfavorable.

The reluras of yleld per aere of whent are in throsher measurement. This report ls proliminary, ad tho local esimates whil be tested by the
record books of the throshers now eomlag in. The presont uverages per acre in bushels for prinefpal States are
New York, 13.8; Penomylvanta, 12.3; Ohio, 14.6; Mehlgra, 14.7;
 California, $15^{\circ} 0^{\text {. Whater wheat was injurod in minuy dialricta duelng }}$ harvest and in the slaok by heavy ralis, and is nomparatively light. grading badiy, thus reducing $1 t s$ welght and valie. 118 welght atd qualiry will be the sulyeet of further report, after lest of tho seales in marketiag.
Exports of Breadsturfs for September, 1889. -The fol lowing, made up from the statement issued by tho Bureau of Statistics, shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of September in 1889 and 1888, and for the three month's of the fiscal year 1889-90:

| Breadstuff Expts | Septeniber. |  |  |  | 1880.90. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. |  | 1888. |  | Three Months. |  |
|  | 4u'ntities | Vatue. | Qu'ntities | Value. | Quant sties | atue. |
| Barley, bush. New York. 8oston. Philadelphia aatimors. New Orleans. Pac. cnst. dists.: Other cus. dists. $\dagger$ |  |  |  |  |  |  |
|  |  | ¢ | 20 | 10 |  | - |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 2ั74,8088 | 160,011 | 911,290 | 96712 | 387,086 | 4,208 |
|  |  |  |  |  |  |  |
| Total, barley..... Corn, buth. New York. 8oston. Philadelphis. Ballimore. Nsw Orleans. Pac. cnst. dists. Other cus.dists.t | 274.858 | 180,011 | 01,3 | \$8,7 | 388.011 | 211.245 |
|  | 1.756 | 781.122 | 1.817,1 | 605.190 | 7,093,605 | 3.201,723 |
|  | 455.284 152.478 | 201.542 | \$110.187 | 170.179 60.118 | 1,397,352 | 486.238 843.258 |
|  | 182.476 614,178 | 69,788 276.110 | 114.368 | 60.118 105.501 | 1,593,007 | 943,256 778,188 |
|  | 480.51 | 224,918 | 525,127 | 284,607 | 2,118,076 | 987.045 |
|  | 1,401.318 ${ }^{\text {¢ }}$ | 511.581 | 1,227,678 | 577,112 | 5,270,609 | 79 |
| Total, corm <br> Corn-meal bbis. <br> New York. <br> Eoston. $\qquad$ <br> Philadelphla <br> Baltimors $\qquad$ <br> New Urleans. <br> Pac, enst. dists.: <br> Othercus. dists. $\dagger$ | 4,910, | 2.085 | 3,485,542 | 2,108,48 | ,332,673 | 7,131,515 |
|  | 7,8 | 21,924 | 8.718 | 32. |  |  |
|  | 10,402 | 26.762 | 10.032 | 21. | 3. | 81.530 |
|  | 357 | 100 | $\times 50$ | 885 | 2,175 | 5.691 |
|  | 5 | 106 |  | 12 | 93 |  |
|  | 145 | 7,277 | 2,445 | 4 | 12 |  |
| Total, corn-meal <br> Oate, Dush. <br> New York <br> Boston. <br> Phlladelphia. <br> Ballimore. <br> New Orleans. <br> Pge. cual. diats.* <br> Other cus. dists. $\dagger$ | 21.941 | 57.460 | 22.550 | 60.784 | 88,339 | 244,899 |
|  |  |  |  |  |  |  |
|  |  |  | 428 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 4,850 | 1.724 | 0,878 | 003 | 85,403 | 1.233 |
|  | 123,050 | \$5,885 | 02,182 | 24,565 | 218,108 | 30,098 |
| Total, oals Ontmeal, lbs. <br> New Yert <br> Baston. <br> Phlladelphia. <br> Balilmore. <br> NBw Orleans. <br> Pac. cust. diais.: <br> Other cns.dlsts.t |  |  |  | 93,980 |  | 5 |
|  |  |  |  | 7 | 2 |  |
|  | 276,980 | 11,17 | 108,740 | 4.888 | 1,091,504 | 2.424 |
|  | , 1 | 424 |  |  | 0 |  |
|  |  |  |  |  |  |  |
|  | 11,400 | 840 | 11,500 | 308 | 29,700 | 900 |
|  |  | 150 |  |  | 0,000 | 150 |
| Total, oatmeal. <br> Rye, bush. <br> New York. <br> Boston. <br> Philadelphia <br> Baltimere. <br> New Orleans. <br> Pac. cust. diste.* <br> Other cns.diste. $\dagger$ | \$18, | 14.785 | 207,740 | 5,200 | 2,708.48 | 7,33* |
|  |  | 6 |  |  | 840 | c05 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 9,058 | 45,201 | 23,710 |  |  |
| Total, rye <br> Wheat, bush. <br> New Yort <br> Boston. <br> Philadelphia. <br> Baltimere. <br> New Orleans. <br> Pac. cusi. dista: <br> Other cns.dists. + | 95 | 28,524 | 45,2 | 23,71 | 403 | 11,037 |
|  | 71 |  |  |  | S.s85 | ,088 |
|  |  |  | 404.8 |  |  | , |
|  |  |  | 431.043 | 481,0 | 150.5 | 604,538 |
|  | 489,7 | 349.8 \% 5 | 478.026 | 840,334 | 2.330.575 | 1,478,760 |
|  | 514.994 | 447.218 | 480.454 | 461,858 | 1,232,974 | 1.083.586 |
|  | 1,743,219 | 1,373,145 | 3,349,691 | 2,400,029 | 4,426,872 | 3,859,395 |
|  | 420,271 | 318.785 | 185,609 | 180,76 | 1,814, | 1,080,989 |
| Total, whest. Wheat-four, bbis | \$,845,008 | 3,250,913 | 0.532, | 992 | 14,02! | 11,847,011 |
|  | S87,144 | 1,588, | 326,9 | 1,431, | 1,022,010 | ,751,381 |
| Boston | 79.438 | 434 | 138. | 724,8 | 328,578 | 1,044,992 |
| Philedelph | 45,878 | 200,42 | 58,274 | 239,324 | 104,700 | 304,403 |
| Ballimere. | 181,444 | 973,093 | 229.884 | 1,185,417 | 598,075 | 3,144.911 |
| New Orleans | 4,356 | 21.600 | 2.808 | 11.740 | 9.818 | 48,530 |
| Page. cust. dists.* | 98,609 | 387,819 | 87.738 | 328.659 | 370,004 | 1,502.619 |
| Other | 117,20 | 585.08: | 114,82 | 580,2 | 280 | , |
| 1,wh | 850.075 | 4,141,458 | 036,893 | 4,490,35 | 2,717,408 | 13,070,582 |
| Totals. <br> New York. |  |  |  | 8,171,083 |  |  |
| Boston |  | 680,374 |  | 1,483,711 |  | 2,700,831 |
| Philadelph |  | 357.309 |  | 780.745 |  | 1.412,224 |
| Balcimer |  | 1.604.046 |  | 2.152.550 |  | 3,039,218 |
| New Oriean |  | 893,830 |  | 758.1 |  | 2.098.134 |
| Pac. cust. disis.* |  | 1,923,877 |  | 3,262.613 |  | 0.810 .328 |
| Other ous.dists.t |  | 1,446.348 |  | 1,318,452 |  |  |
| Crand |  | 9,874 |  | 12,758,1 |  | 38.044,508 |
| * Value of exports from Pacific districts for the month of 8eptembicr, 1889: |  |  |  |  |  |  |
| Oregon. Orezon....... ......... $\$ 97.814$ <br> Puget Bound, Wash'n Territ'y. 124,189 gan Francisco, Callfornla......1,822,182 |  |  | Whllamette, Oregon........... 138,748 |  |  |  |
|  |  |  |  |  |  | ,828,87 |
| + Valne of exports frem other customs dlatricte for the month of 8xpt., 1889: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Nor .-This statement Includes ato os percent of the entlre exports of be
The movement of breadstuffs to market is indicated in the statement below, preparedaby 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 present the comparative movement for the week ending Oct. 12, 1889, and since August 1, for each of the last three years:

| Recetpts at- | Mour. | Wheat. | Sorn | Oath. | Harley. | Rue |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bins. 18 (thts | Bueh.60 ibs | Aush. 50 lhe | Bush.32 lis | Buehtertu | Bu. 36128 |
| Thloago. | 122,843 | P472.271; | 1.581.633, | 1,714,600 | 645.21 | 101,850 |
| Muwauke | 48.473 | 253.810 | 22.400, | 91,040 | 281.750 | 63.290 |
| Daluth. | 106,500 | 840,93) | 3.704 |  |  |  |
| Minnerp | ….. | 1,507,070 |  |  |  |  |
| role | 2,00 | 176,591 | 71,410 | 19.054 |  | 14,610 |
| Dol | 4,819 | 232,311 | 11,802 | 60. 071 | 31,975 |  |
| Glavaland | 9,432 | 72,200 | 11,872 | 77,747 | 8,002 |  |
| 3 l . | 28,344 | S17,240 | 432.030 | 310,405 | 200,210 | 45.915 |
| 1 's | 2,850 | 34,000 | 281,400 | 829,000 | 80, 690 | 9,900 |
| ot.wk. '8 | 825, 706 | 4,581,413 | 2,412,472 | 2,492.54 | 1.815.678 | 28,081 |
| Bame wk.'83. ${ }^{\text {¢ }}$ | 871,705 | 8,653,270 | 2.293,053 | 2,868,401 | 1.814.74? | 281.749 |
| Зame wk. 87. | 291,02: | 8,702,381 | 2,005,811 | 2.877 .083 | 818.859 | 60,918 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1889. | 2,817,488 | 87,420,729 | 93,988.956 | 24.247,124 | 4.832,03i | 1,677.197 |
| 1883 | 2,888,001 | 36,089,809 | 25.14\%.249 | 25.8.11.954 | 5,878,131 | 2,030,837 |
| 1887........ | 2,070,811 | 30,410,204 | 21.014.585 |  | 5,935.775 | 524,807 |

Connparative shipments of flour and grain from the same ports from Jan. 1 to Oct, 12. 1880, inclusive, for four years show as follows.


Total grala. 204,816.998 $\overline{170,309,054} \overline{175,078,994} \overline{107.454,407}$ Below are the rail shipments from Western lake and river ports for four years:

| Flour....................bbls. | 1889. <br> Week <br> Oct. 12. <br> 253,694 | 1888. Heek Oct. 13. 304,018 | 1887. <br> Wecis <br> Oct. 16. <br> 296,029 | $\begin{gathered} 1886 . \\ \text { Freek } \\ \text { Oct. } 16 . \\ 150,936 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat............ ....bush. | 701,685 | 613,607 | 523,259 | 220,167 |
| Corn | 547.537 | 483,962 | 432,032 | 548,894 |
| Oats | 939,928 | 1,481,015 | 803,364 | 1,003,154 |
| Barle | 522,256 | 605,951 | 366,961 | 403,625 |
| Rye. | 101,206 | 87.556 | 19,239 | 30,811 |
| Total. | 15,612 | 3,272,090 | 10.945 | 2,296,651 |

The receipts of flour and grain at the seaboard ports for the week ended Oct. 12, 1889, follow:

| 12 | Flour, bbls. | Wheal, bush. | Oorn, bush. | oats, buzh. | Barley, bush. | $\begin{aligned} & \text { Ryes } \\ & \text { bush. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | 138,996 | 998, | 1,050,2 | 694,200 | 37,100 | 41,800 |
| Buston | 42,615 | +1,000 | 244,750 | 84,210 | 500 | 600 |
| Montreal. | 21,623 | 105,758 | 183,696 | 11,720 | 1,210 | 21,569 |
| Phlladolphla | 16,126 | 62.960 | 54,591 | 44,213 | 6,000 | 1,800 |
| Baltimore. | 77,190 | 135,47\% | 286.030 | 21,000 |  | 10,320 |
| Rlohmond | 7,060 | 14,232 | 33,600 | 21,965 |  | 3,487 |
| New Orleane | 12,471 | 25,142 | 152,937 | 20,635 |  |  |
| Tota |  |  |  | 943 | 44.810 | 82.576 |
| Cor. week '88 | 22,795 | 926,48 | 1,443,758 | 149,419 | 46.919 | 8.230 | Cor. weok'88.. 322,795 $\mathbf{9 2 6 , 4 8 7} 1,443,7581,149,410 \quad 46,919 \quad 8,230$

The total receipts at the same ports for the perlod from Jan ${ }^{*}$ 1 to Oct. 12, 1889, compare as follows for four years:

| Flour ............blbls. | $\begin{gathered} 1889 \\ 9,22!, 359 \end{gathered}$ | $18,2888,145$ | $\begin{gathered} 1887 . \\ 11,723,309 \end{gathered}$ | $\begin{gathered} 1886 . \\ 10.407,510 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat...........bush. | 23,240,254 | 33,534,989 | 73,765.632 | 56,973,230 |
| Cori | 75,558,087 | 32,240,685 | 37.790,187 | 66,761.472 |
| Oat | 29.684,798 | 31,416,763 | 28,122,182 | 31,156,567 |
| Bar | 2,761,864 | 2,194.093 | 2,687,039 | 3,254,051 |
| Ryo | 903,910 | 300,956 | 638,063 | 503,454 |

Total graln........... $\overline{132,153,922} \overline{96,687.486} \overline{143,003,103} \overline{159,649,774}$
The exports from the several seaboard ports for the week ending Oct. 12, 1889, are ahown in the annexed atatement :

| Fepores from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. $226,498$ | $\begin{aligned} & \text { Bush. } \\ & 599,412 \end{aligned}$ | $58,866$ | $\begin{aligned} & \text { Bush. } \\ & 1,765 \end{aligned}$ | Bus | Bus |
| Boston. |  | 182,947 | 23,017 |  |  |  |
| Montreal. | 98,350 | 138, 168 | 35,954 |  |  | 6,200 |
| philadel |  | 63,000 | 15,714 |  |  |  |
| Ballim're | 160,750 | 132,093 | 51,250 | 0,525 |  |  |
| N. Orl'ns. |  | 51,218 | 629 |  |  |  |
| Richm'd |  |  |  |  |  |  |
| Tot.week | 485,5 | 1,151,830 | 185,460 | , |  | 8,410 |
| $\begin{array}{r} 8^{\prime} \text { me time } \\ 1888 \ldots . \\ \hline \end{array}$ | 23, | 1,32 | 223,222) | 1,022 |  | 70,928 |
| The destination of these exports is as below. We add the corresponding period of last year for comparison. |  |  |  |  |  |  |
| Exporls por week to- | Floutr. |  | Wheat. |  | corn. |  |
|  | 1889. Wreek. Ocl. 12. |  | 1889. Week, Oct. 12. | 1888. Week, Oct. 13. | 1889. Oct. 12 | 1889. <br> Wreck, Oct. 13. |
| Un.KIng | $\underset{122,009}{\text { Bhls }}$ | $\begin{gathered} \text { Bhls. } \\ 158,070 \end{gathered}$ | Blaph. 254,453 89.218 | $\begin{array}{r} B u s h . \\ 8,000 \end{array}$ | Bush. 851,823 275.603 | $\begin{aligned} & 007,649 \\ & 305,266 \end{aligned}$ |
| Cont'nt.. B.dC.AM. | 6.8461 27.342 | 17.647 | 89,218 | 15,275 | 275,511 | 1,785 |
| W. Indies | 13,807 | 23.316 | 4,000 | 10 | 5,677 | 12,557 |
| Brit. col's | 14,056 | 23,589 |  |  | 3,225 | 62 |
| Oth. ${ }^{\prime} \mathrm{n}^{\prime}$ ts | 500 |  | 4 |  |  |  |
| Tatal... | 185,460 | 223,222 | 485,598 | 23,285 | 1,151.839 | 1,327,319 |

By adding this weok's movement to our provious totals w" have the following statement of exports this 80 son and las season:

| 3xportsio | Frour. |  | Wheat |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { Sept. } 1,89 . \\ 10 \\ 10.0 t t . \\ 12.1550 . \end{array}$ |  | $\begin{gathered} \text { Sept. } 1,{ }^{\prime+} \mathrm{E} 0_{0} \\ \text { to oct. } \\ 18,1889 . \end{gathered}$ |  |  | $\begin{aligned} & \text { Sept.1,"t3. } \\ & 100 c t . \\ & 13,18: 8 \end{aligned}$ |
|  | ${ }_{\text {Bbit. }}^{\text {B61,154 }}$ | Bbe. 903.589 | Bush. <br> 1,586,0i5 | $\begin{gathered} \text { Bush. } \\ 2,451,017 \end{gathered}$ | $\begin{gathered} 13 u s h . \\ 4,508.591 \end{gathered}$ | Bush. 8,959,819 |
| Ua.King om Continent... | 601,134 68,120 | $\begin{gathered} 903,589 \\ 39,288 \end{gathered}$ | $\begin{array}{r} 1,588,015 \\ 821,700 \end{array}$ | 2,300,2ss | 1,887,105 | 1,208,268 |
| S. $x$ C. Am... | 105,433 | 118.983 | 548,032 | 60,877 | 160,454 | 9,194 |
| West indies. | 112.971 | 121.663 | 4,900 | 10 | 87,243 | 49.971 |
| Brt. Col'nies | 118,235 | 110.857 |  |  | 3,890 | 5,082 |
| Oth. countr's | 3,912 | 3.784 | 0,164 | 850 | 4,622 | 5,2s5 |
| Total....... | 1,070, ${ }^{21}$ | 1,296,511 | 2,731,987 | 3,802,472 | 8,842,385 | 5,200,449 |

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, 12, 1889:

| 7 store at- | Wheat, | Oorn, | Oats, | Rye, | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York... | 4,868,528 | 2,789,651 | 1,052,339 | 13,459 | 0,214 |
| Do sflo | 273,500 | 50,200 | 26,500 | 16,100 | 14,300 |
| Albany. |  | 49,000 | 82.400 | 36,000 |  |
| Buffialo | 695.188 | 96.953 | 129,468 | 88,803 | 19,950 |
| Cuscago | 1,940,227 | 3,387,133 | ,960,660 | 560,200 | 258,666 |
| 1 W | . 621.705 | 936 | 3,862 | 94,497 | 178,825 |
| Duluth | 1,233,309 | 13,796 | 2,833 |  |  |
| Toledo | 1,145,811 | 81,524 | 94,008 | 45,427 | 2,140 |
| Detroit | 207.464 | 7,634 | 50,671 | 5,807 | 17,983 |
| Osmego | 75,000 | 140.000 |  |  | 120,000 |
| 8 Do Louig | 1,796,380 | 240.650 | 414,303 | 37,095 | 27,260 |
| Cinetnnsu | 59,000 | 81,258 2,000 | 28,000 | 31,000 | 0 |
| Boaton. | 21.190 | 394,617 | 201,407 |  | 22.967 |
| Toront | 53,966 |  | 21,450 | 438 | 90,168 |
| Montreal | 250,326 | 34,637 | 14,86 | 988 | 18,565 |
| Philadeipl | 497,811 | 191,981 | 155,257 |  |  |
| Peoria.. | 31.502 | 103.547 | 190.683 | 79.167 | 35.805 |
| Lnatanapol | 290.308 | 48.726 | 210.093 | 1.800 |  |
| Kaneas Cxt5 | 248,323 | 11,899 | 109,157 | 7,707 |  |
| Baltimore | 776,030 | 335,217 | 78,458 | 1,811 |  |
| Minneapo <br> 8t. Paul. | $2,364,150$ 90,000 |  | 105,474 |  |  |
| On Mississlipp | 00,000 | 138,90̈ | 8,480 |  |  |
| On lake | 1,491,311 | 2,829,090 | 527,986 | 107,199 | 35,047 |
| On canal \& river. | 803,000 | 1,445,200 | 69,000 | 100,800 | 176,200 |

 Tot. Oct. 5 .1. $89.18,849.81311,511,97 \pm 5,65.5161,183.019 \quad 845,9 \wedge 7$
 $\begin{array}{llllll}\text { Tot. Oct. 16, '86. } 53,828,539 & 13.755,674 & 5,135,931 & 514,215 & 2,075,730\end{array}$
The exports of wheat from India for the week, year and s isson are as bslow:

| Exports of Wheat from India | Week end'g Oct. 12. | Week end'g Oct. 5. | Jan. 1 to Ocl. 18. |
| :---: | :---: | :---: | :---: |
| To United Klngdom.............bush. | 340,000 | 200,000 | 13.280,000 |
| To Continent......................bush. | 200,000 | 180,000 | 6,320,0¢0 |
| Total........................bush. | 540,000 | 380,000 | 19,600,000 |

## THE DRY GOODS TRADE

Busies in the wholesale branches of the trade was fully wholesale branches of th 3 trade was fully as good as is usually witnessed at this stage of the season, the activity of the distributing trade in the interior having been reflected in the numerous re-orders for fall and winter goods which were received by mail and telegraph. The outcome of the fall businfss has been so satisfactory to jobbers through. out the country that they are making liberal provision for next season, and very good orders for certain spring and summer fabrics were placed (for later delivery) with domestic commission houses and importers. The jobbing trade was only moderate as regards transactions with buyers on the spot, but the order demand by mail and wire was of very fai ${ }_{r}$ proportions. An event of the week was the failure of the large jobbing and retail house of Lessing, Solomon, Rosenthal \& Co., Waco, Texas, with liabilities approximating one million dollars. The assets of the concern have not been definitely ascertained.
DOMestic Woolen Goods.-The demand for men's-wear woolens wss light and disappointing, but there was a fair movement in some descriptions on account of former transac tions, Spring cassimeres and light-weight worsted suitings and trouserings were taken in relatively small parcels to a moderate amount, but heavy clothing woolens were mostly quiet. Prices of men's-wear woolens are fairly steady, but in many cases unremunerative to the mills, and another failure (Ontario Mills), Philadelphia, having been compelled to suspend payment. Satinets were in light demand, but Kentucky jeans continued quiet. Fancy cloakings were in fair request. and there was a limited business in stockinets and Jersey claths. Soft wool and worsted dress goods were in good de. mand for the spring trade, and there was a steady call at first hands for small duplicate parcels of goods required for immediate distribution. Fisnnels, blankets and carpets were in light request by wholesalo buyers, but a fair distribution of these goods was made by jobbers, and prices remain steady. Domestic Cottun Goods. The exports of cotton goods from this port for the week ending October 15 were 2,358 packages, valued at $\$ 164,196$, their destination being to the points specified in the table below:


| 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: |
| Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| 148 | 7,671 | 190 | 3,847 |
| 118 | 33,559 | 22 | 38,993 |
|  | 4,602 |  | 7.179 |
| ........ | 5,366 | 825 | 11,213 |
|  | 3,749 | 453 | 4.6.44 |
| 246 | 11,767 | 313 | 11,190 |
| 69 | 3,277 | 91 | 4,143 |
| 69 | 5,227 | 267 | 5,040 |
| 1.580 | 32,447 | 64! | 28,252 |
| 85 | 2,413 | 40 | 1,934 |
| 2,358 | 111,549 46,160 | 2,851 | $\begin{array}{r} 118,277 \\ 97,179 \end{array}$ |
| 2,358 | 157,709 | 2,851 | 155,556 |

*From New England mill polnts direct.
The value of the New York exports since January 1 have been $\$ 6,677,397$ in 1889 , against $\$ 7,164,551$ in 1888.

At first hands the demand for staple cotton goods was characterized by a good deal of irregularity, but a fair business was done in fome descriptions, and the tone of the general market continues steady. Operations on the part of jobbers were seemingly gauged by immodiate requirements, but converters and cutters were freer buyers, and the export demand was better than of late. Fine yarn brown sheetings were in fair request, but coarse yarn goods ruled quiet. Bleached shirtings, cambrics, wide sheetings, colton flannals, corset jeans and satteens were taken in relatively smal! parcels to a fair amount, and napped fancy domets continued active, while there was a somewhat inproved business in certain makes of colored cottons, White goods were in good demand, and there was an active business in some sorts of patterned and there was an active business in some sorts of patterned woven wash fabrics, challies, lawns, \&c. Print cloths were in fair demand, and the market closed steady at $31 / 2 \mathrm{c}$. for $64 \times 64$ "spots" and $3 @ 31-16$ c. for $56 \times 60$ s.


Foreign Dry Goods - The demand for foreign goods of a seasonable character was steady though moderate, and very fair orders for certain spring and summer fabrics were placed (for future delivery) with importers of British and Continental goods. Prices of imported goods are generally firm both here and at the sources of supply abrozd, a sharp advance in pome sorts of raw materials-as mohair and alpaca wools in particular-having caused importers to decline further orders save at higher figures than were asked a short time ago.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Oct. 17, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    Exchangr.-There has not been much demand for sterling exchange, and the temlency has been steadily downward all the week, rates having been affected by the offering of commereial (especially cottou) bills, and the continued high rates for money. Posted figmes are to-day $4821 / 2^{\prime} \underline{1} 43$ and 48 Tcc $48 \% 1 / 2$.

    To-day the rates on actual business were as follows, viz, Bankers' 60 days' sterling, $481^{3}$ / ; demand, $4861 / 4$ a $4861 / 8$ Cubles $4863 / 487$. Commercial bills were 480 a 4801 . Continental billa were: France, \% $217 / 8$ ra 5 211/4 and 5193 a 5 183/4 reichmarks, $943 / 8 \times \underline{6} 91 / 2$ and $951 /$ © $951 / 4$; guilders, $39 \%$ a 40 and 401' (ca 403 -16.
    The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying

[^1]:    a Ex-R.ghts. elo London.

[^2]:    uand June 30, 1888

