| VOL. 48. | SATURDAY, JUNE $8,1889$. | NO. 1,250, |
| :--- | :--- | :--- |

## The Clumite.



## CLEARING HOUSE RETURNS.

The returns of exchanges for the week ending June 1 exhibit a decline from the preceding week of eighty-seren millions of dollars, but this falling off is due entirely to the fact that at almost all of the more important cities the figures cover only fice business days in consequence of the holiday on Thursday. Contrasted with the week of 1888 (in which also only five days were included), there is a gain in the whole country of 22.4 per cent.

| Week Ending June 1. |  |  | Week End'g May 25. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1889. | 1888. | P. Cent. | 1889. | P. Oent |
| $680,612,008$ | $508,953,043$ | +35.7 | $730,487,180$ | +29.8 |
|  |  |  | $\begin{gathered} (2,201,781) \\ (17,8,400) \\ 17, i 89,37) \end{gathered}$ |  |
| ( $5,535,000)$ | (10,020,000) | (-878) | (6,004,000) |  |
| ,284,861 | 310 | +188 | 80.8 |  |
| 55 |  |  |  |  |
| . 0558.48 | 1,031 |  | , 1 |  |
| 964.842 | \% 65 | +15.1 | 1,1155, 1258 | ${ }_{11}$ |
| 808.233 | 81, 8124 |  | 1,100,304 | 88 |
| (819,438 | - 6388,888 | +3 | 1,005,644 | +182 |
| 90,117,009 | 81,076,987 | +11.2 | 100,823,644 | +11 |
| 55,694.188 | 50,789 | -88 | 69,818.897 | +17\% |
| 10,7435, | 31,336,020 | 4 | 12,324,776 |  |
| 0, | 31,316,664 | 8 | 647.087 | +820 |
| 2,153,353 |  |  | 2,780,847 |  |
| 77,885, 818 | 81,609,607 | -4.7 | 03,882,800 | +16*6 |
| 5,529 | 59,807 | -7.8 | 64,46 |  |
|  | - | 1 | 10,4is |  |
|  | 4.3000 .804 |  |  |  |
| 8, 8 , 83,100 | 2, 517,571 | +16.8 | $8.291,601$ | 8 |
| 1, 1 Hoz.700 | 1.749,632 | +20 | 2.180100 |  |
|  |  |  |  |  |
| 1,5028,205 | 1,0200,034 | + | 1,656\%08 |  |
| 80,807,577 | 81,282,237 | $-1 \cdot 1$ | 11,080,300 |  |
| 15,807.407 | 18.318 | -5:1 |  |  |
| , |  |  | , |  |
| S.610,40 | 3, 8.8000 .32 | - | 4.763,050 |  |
| 8,245,4 | 3.248, 170 |  | 8, $\times$ | 0 |
| 2.511.687 | 2,45, |  | 3.002 | + 471 |
| 1,439.213 | 1,9\%4. | -20.6 | 1.95 |  |
| ${ }^{6}$ | , | + |  | 0 |
| 722,430 | 73,934 825971 | + ${ }^{-1.6}$ | \%re. | 888 |
| 800.410 | 225,471 | +5*s | 310 | -9 |
| 435,423 |  |  | \$01,780 |  |
| 40,290,520 | 41,201,558 | -2 | 41,819,970 | +88 |
|  |  | +1993 | 19.2 |  |
| 6,404,031 | 6,374, |  |  | $\pm 12$ |
| 15,402,448 | 8,105, | + | 7.301 .307 |  |
| 1,480, 0,048 | 1,400,0 | + +161 | 1,984,47\% |  |
| [834,6 | 680,0 | - | \%oliv1 |  |
| 717.60 | 400,203 |  | 1.287.013 | +176.8 |
|  | 31,700 |  |  | +288 |
|  | 828,483,536 |  | 1,100,980 | + 29.8 |
|  | $\frac{888,483,530}{880.189 .89}$ | 1.4 | 8701502000 | 4194 |

The bank exchanges for May exhibit an increase over the total for April of about four hundred and forty inillions of dollars. Contrasted with the corresponding month of 1999 there is an excess in the aggregate of $11^{\circ} 3$ per cent. netwithstanding the fact that the total at New York covers one lass business day this year on account of the olservnnce of May 1 as a holiday. For the five months the to:al for the whole conntry records a gain of 14 per cent.


TIIE FINANCIAL SITUATION.
On the course of our financial markets, the disaster in Penusylvania, attended by so great a loss of life and property, has had very little influence. A movement of currency in that direction is observable, induced no doubt by the effort to supply the wants of a people stripped of everything. That with the gold exports and some accumulation of currency by the Government, has absorbed the flow from the West and South and probably left the banks poorer in reserve than a week ago. In consequence of these conditions and the prospect of further gold exports, call loans have been affected to some extent. A feature in that market has been the offerings by German and Dutch bankers on call. This supply is said to be large and drawn hither principally in connection with the operations in Oregon Traus-Continental and other of the Villard properties. 'There was a little flurry early in the week, which put the rate up to 4 per cent. It was the result of manipulation based on floating rumors that loans on stock collateral were being made with difficulty because of the absence of the usual facilities for obtaining quotations of stocks, and further that for the same reason banks and trust companies contemplated calling in their loans. Of course these rumors were promptly denied and an immediate fall in the rate followed. Yesterlay, with the large engagements of gold announced for export, rates were a little steadier. There is no doubt that bank policy is beginning to be influenced somewhat by these continued takings of gold, and yet as long as the surplus reserve is large and widely distributed money cannot fail to be aboudant. Of the $\$ 14,605,650$ surplus reported by all the banks last Saturday only $\$ 6,532, \gamma 00$ was held by four of the larger institutions.

The extremes for the week for call money, so far as represented by bankers' balances, have beell 4 and $1 \frac{1}{2}$ per cent. But very little has been lomed at either figure and the average may be called about $2 \frac{1}{2}$ per cent, at which rate renewals have been made. Banks and trust companies have attempted to hold their minimum up to 3 per cent and with a good degree of success, though on choice loans the latter institutions have accepted $2 \frac{1}{2}$ per cent. Time loans are also a little firmer and the inquiry is good for all dates, but lenders are still indisposed to place their money for long time; loans maturing about October are the most popular. Quotations on first-class collateral are $2 \frac{1}{2}$ @ 3 per cent for sixty to ninety days, 3 per cent for four months, $3 \frac{1}{2}$ firm for five to six months, and 4 per cent for all the year. Commercial paper is only in fair demand, the banks not being so eager to bny as they were, and short dates being in all cases most sought for. The supply is better than it was and there are some very good names in the market. Rates are $3 @ 3 \frac{1}{2}$ per cent for sixty to ninety days endorsed bills receivable, $3 \frac{1}{2} @ 4 \frac{1}{2}$ per cent for four months accoptances, and $4 \frac{1}{2} @ 5 \frac{1}{2}$ per cent for good single names having from four to six months to run.

There has also been a little inprovement in the rate for money in London, the cable reporting discounts of sixty to ninety day bank bills at $1 \frac{1}{2}$ per cent. This advance is no doubt due to the large withdrawals from the Bank of England of gold for export during the week. The Bank reports a net loss of $£ 602,000$, which a private cable to us states was made up by receipts from abroad (principally from Australia and "bought") of $£ 3 \% \pi, 000$, by exports to the amonnt of $£ 711,000$ - chiefly to France and the Cape, aud by shipments to
the interior of Great Britain of $£ 268,000$. This export of $£ \% 11,000$, with the prospect of more calls for the Continent and possible takings for the Argentine Republic for the purposes of its proposed changes in its currency, no doubt gave the upward movement to money in London. So long, however, as New York supplies so important a part of Europe's summer demands for gold (we are sending out this week over $4 \frac{3}{4}$ million dollars), the London rates are not likely to advance very materially. At the same time (though we notice that the London press was anticipating near the close of May that the Bank directors would lower the official quotation), in view of the condition of Continental exchanges and this demand for gold for Paris the last two weeks, a lower bank minimuin must be remote now. The open market rate at Paris is $2 \frac{1}{4} @ 2 \frac{1}{2}$ per cent, at Berlin it is $1 \frac{3}{4}$ per cent, and at Frankfort it is $1 \frac{7}{8}$ per cent. The Bank of France is reported to have gained $£ 1,613,520$ gold during the week.

Our foreign exchange market has been almost featureless the past week. The tone for short sterling and cable transfers was a shade easier toward the close, but it was mainly due to a temporary lighter demand. There has been no increase in the supply, and the bills offering are obviously not sufficient to meet the requirements of remitters. The evidence of that is seen in the gold which is being sent forward. This week the total shipments of gold are $\$ 4,783,125$, of which $\$ 752,423$ went out on Wednesday; the remainder goes to-day. The outflow will most likely continue for several weeks more unless rates of interest here should rise materially. This is about the season when bills are usually drawn in anticipation of shipments of cotton and breadstuffs, and rates of sterling are high enough to justify such transactions provided a profit could be made by the use of the proceeds of such drafts. Thins far however that has not been the case; the conditions would change if the rates of interest advanced.
The iron trade has been so often taken as the gauge of industrial activity that many are surprised to find increased transactions reported thronghout the country at a time when that trade has been in a comparatively depressed condition. We have in fact had an inquiry made of us this week respecting Pittshurg. That city is almost constantly showing bank clearings in excess of 1888, while in 1888 its clearings were in excess of $188 \%$, and yet the iron trade in 1887 was far more prosperous than it has been since. Our correspondent can not understand this apparent contradiction and yet it is no contradiction. The confusion arises in part through making volume and price convertible. Even supposing that Pittsburg's elearings are wholly controlled by its iron transactions, that trade may be depressed because values are low while at the same time the quantity changing hands may be increased. The country in 1888 certainly produced more iron than ever before in its history, and most likely is producing no less in 1889; and very possibly the situation may be similar with regard to the district tributary to Pittsburg. At all events this much is true-that Allegheny County, Pennsylvania, turned ant 890,569 tons of pig iron in 1888, against $89 \%, 849$ tons in $188 \%$, and with the exception of 1887 the 1888 production was very considerably larger than ever before, in fact almost 100 per ceat larger than it was in 1884. Besides, such a vigorous centre of industrial activity as Pittsburg, is constantly developing commercially and in so many directions that the lasi in aggregate trans-
netions from lower iron values may be in many ways recorered.

We refer to these matters here because they in some measure account for the increase in clearings which we are reporting weekly, notwithstanding there are trades which ure said to lack prosperity. 'Tho country's aggregate production of manufactures and raw material was never so large as it is to-day. Below we give our monthly statement of bank clearings, and the total for all the cities for May is 4831 million dollars more than for the same month last year, and there has been an excess over 1888 every month since the current year began. A correspondent wants to know what this shows. It shows that we havo been marketing a cotton crop of over 7 million bales, a corn crop of over 2,000 million bushels, iron and coal very largely in cacess of three years back and about the same as last year the year of largest production, cotton goods and almost all other kinds of textile manufactures more than in any previous year. Besides that tho country is speculating not chiefly in railroad stocks, but in everything else ; trust securities are a good illustration, and bank loans are the water-mark of the inflation. Finally, we are importing five million dollars of merchandise (cost price without adding customs duties and distributers' profits) more per month than last year, and last year's total was the largest in the country's record. These mere hints at the truth respecting the wonderful activity now in progress, give all the explanation needed for a full understanding of the following statement. monthly clearings.

| Month. | Clearings, Total All. |  |  | Olearings Outstde New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | P.Ct. | 1889. | 1888. | P.Ct. |
|  | 1 | 8 |  | * | 8 |  |
| January.. | 4,800,404,133 | 4,038,743,478 | $+100$ | 1,730,700,249 | 1,511,563,738 | +14.5 |
| Febraary .. | 4.051,802,276 | 8,5A2,958,491 | +188 | 1,459,762,259 | 1,349,427,551 | +822 |
| March .,.... | 4.481,032,000 | 3.782,524,473 | +18.5 | 1,501.874,815 | 1,396,533,400 | $+13^{\circ} 2$ |
| $18 t$ quarter | 13,396,329,005 | 11,878,224,437 | +17.2 | 4,781,736,523 | 4,257,524,701 | +121 |
| April....... | 4,320,212,803 | 4,010.070,578 | +7.7 | 1,570,227.790, | 1,437,734,425 | $+9 \cdot 2$ |
| May......... | 4,780,024,523 | 4,278,878,863 | +113 | 1.68:. 7 \%. 384 | 1.544.825.2354 | +88 |

The above reflects the situation as we have indıcated
The expansion is not only in New York but outside of New York. 'The May aggregate, including New York, shows $483 \ddagger$ millions increase: as already stated, while the aggregate outside of New York is about 140 millions larger than last year. There is no question as to the fact that commercial and financial transactions are in excess of a year ago, and the expansion is, still in progress. Even the iron market has imbibed the prevailing spirit and begun to advance again. The record of the New York Stock Exchange affords a like tendency. Below we give the monthly figures since January 1, as kept and made up by us. The rast number of our esteemed contemporaries who copy these and the foregoing figures would confer a favor as well as be a little more honest if they gave us credit for them.
sales of stocks at the New rork stock exchasge.

| Month. | 1889. |  |  | 188. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Snares. | Values. |  | Number of shares. | Values. |  |
|  |  | Par. | Aetual. |  | Pur. | Actual. |
|  |  | - | , |  | 42.60 |  |
| Jan.... | 4,872,108 | 420,750,850 | 285,112,801, | 3,026,117 | 326,142,650 | $210,125,648$ |
| Feb.... | 5,925,988 | $553.014,700$ | 345,392,124 | $3,145,820$ | 260,142,200 | 178,300,293 |
| March. | 6,14世, 105 | 651,930,33: | 351,178,988 | 0,250,889 | 421,683,000 | 288,800.102 |
| 1st qr. | 16,017,211 | 1,534.751,700 | 081,883,856 | 12,322,848 | 1.010,907,730 | 050,10, 8850 |
| April... | 4,821,012 | 411.' 83.400 | 171,623,703 | 7.814.877 | 638, 71,750 | 384,517.320 |
| May.... | 7,155,? 11 | 673.794.760 | 420,048,2063 | 8,213,182 | 531.774.850 | 814,450.15s |

The actual values of shares sold at tho Exchange in May were $106 \frac{1}{2}$ million dollars more than in May, 1888; of railroad bonds (which are not included in tho foregoing table) the totals were $\$ 37,212,454$ in 1889 , against $\$ 30,031,008$ in 1888.

We commented last week uph the dinjosition and teudency of railroad managers to mupply fuller and more complete information with regard to their aftaim and doings. An excellent illustration is furnishod this week in the report of the Sonthern I'ncific for the late calendar year. The report is in quarto form, und covers 175 pages, thus making a large volume. It has the merit too of being printed in clear, large type, and altogether is a very creditable affair, no expense apparently having been spared in getting it up. It is worth remarking how many companies now follow the plan of printing their statements in this form. The l'ennsylrania for a long time stood alone. With the accession of Mr. Adams to the presidency, the Union Pacific adopted the same style and shape, and has continued it ever since. The Central Pacific report for 1887 was also similarly given. The Erie and the Baltimore \& Ohio took it up with the fiscal year ending last September, and now comes the Southern- Pacific report cast in a like mold. These documents are not only evidence of a desire to give increased information, but illnstrate the rapid way in which extensive systems of road are groming up and developing in this country, for with many of the roads the quarto form is a matter of necessity as well as of choice, the vast extent of their operations and the large tabulations to which this leads, making it almost impossible to get the results up in any other shape.
The present Southern Pacific report is noted also for the very extensive and comprehensive statements it contains. The company being very largely a mere proprietary concern, it has been the custom heretofore to confine the annual report chiefly to stating the results as a whole, giving rery little space to the individual properties composing the system. But now full details for all the separate roads and companies are presented. In a word, tho Sonthern Pacific report comprelends a series of reports, with full statements of earnings, operatious and finances. The corporation is one of great magnitude, and that makes a full account of its affairs essential. Not counting the Houston \& Texas Central or the Mexican International, the company had about 6,000 miles of road at the end of 1888 , extending from Portland, Oregon, and San Francisco, Cal., to Galveston and New Orleans, with steamer lines to New York, Havana and Mexico. Its capital stock was recently increased to an authorized amount of 150 million dollars, with $\$ 107,299,2 i 0$ actually outstanding on December 31, 1888. The income account shows that during the late year the earnings reached $\$ 46,699,615$ gross and $\$ 15,990,939$ net, being, as compared with 1887 , an increase in the one case of about 8 million dollars and in the other of somewhat over half a million, the results covering an average of 240 miles more road. After paying about 10 million dollars for interest and about three million net for rentals, with $\$ 222,018$ for betterments and additions, there remained a surplus on the operations of the year of $* ?, 6 \times 2,454$, of which $\$ 1,463,083$ was payable to the proprietary lines, leaving a balance of $\$ 1,209,3 \pi 1$. In addition to the \&72:, 018 betterment expenditures clarged to earnings, $\$ 3,744,851$ more was spent on the leased lines, which by the terms of the leaso the lessors are obliged to pay themselves.
Returns of railroad carnings, gross and net, still continue quite satisfactory as a rule. Some exceptionally good statements of net for the month of April have been received this reek. Thus the Burlington if Quiney reports a gain of 8506,551 , with $8180,5 \%$ nore
on the lines controlled, making together $\$ 687,729$. On the Burlington \& Northern the gain in net is $\$ 76,222$. The Atchison for the same month has increased its net $\$ 323,149$. Then there is the Louisville \& Nashville, which reports an improvement for the montli of $\$ 82,398$, and of $\$ 545,714$ for the four months from January 1 to April 30. The Mexican National has net of $\$ 34,588$ this year in April, against a. deficiency of $\$ 3,962$ in April, 1888. Some of the minor roads also make pretty good returns. The East T'ennessee for the month has lost a little, and the Oregon Navigation has quite a considerable loss, though not as heary as in the months preceding.

We have also had this week a preliminary statement of the Chicago \&N Northwestern for the fiscal year ending May 31. Of course the figures are in part estimated, but the showing is a very favorable one. The company earned its dividends in full at the rate of 6 per cent on the common stock and 7 per cent on the preferred, and had left besides a surplus of $\$ 620,199$ on the year's operations. This is without any allowance for receipts from land sales or the profit resulting on the operations of the trans-Missouri lines, the latter of which is estimated at $\$ 138,822$. To be sure, the surplus is not as large as in the years preceding, that for 1888 having been $\$ 1,309,099$ and that for $188 \% \$ 2,612,272$; but considering the conditions which have prevailed the company must be regarded as having done exceptionally well. Here is a comparison for five years.

| Chicago \& Northwest. | Tear ending May 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1897. | 1886. | 1855. |
| Gross earnings...... | 25,649,964 | 26,897,558 | 28,321,315 | 24,279,600 | 23,502,056 |
| Op.exp. \& taxes.... |  | 16,670,709 | 15,0,0,342 | 18,859.226 | 13,783,007 |
| Net earbings...... Int., rentals, do.... | , | $10,028,759$ $5,273,158$ | $11,250,978$ $5,191,197$ | $\begin{array}{r} 10,420,374 \\ 5,544,369 \end{array}$ | $\begin{aligned} & 9,708,149 \\ & 5,151,101 \end{aligned}$ |
| Amount forstock... | 4,064,503 | 4,753,003 | 8,050,718 | 4,828,011 | 4.557,048 |
| Dlvidends..... ...... | 8,414,504 | 3,444,504 | 3,444,504 | 3,444,504 | 3,981.949 |
| _Surplus ........... | 620.199 | 1,309,099 | 2,612,272 | 1,391,507. | 675,689 |

For the calendar year 1888 there had been a slight deficiency, and the much better exhibit for the fiscal year shows what a decided improvement has taken place in the five months of 1889 .
The Clicago Rock Island \& Pacific figures for the fiscal year ending March 31 have also been issued. We have not as yet been able to obtain the full report, but the published figures show a deficit below. the dividends of $\$ 974,234$. This however is after paying dividends to the amount of $5 \frac{3}{3}$ per cent, whereas now the rate is only 4 per cent per annum. On the basis of this latter rate of distribution, the deficit would be only $\$ 166,650$.

As to the current returns of gross earnings by the roads ii different parts of the country, the latest figures cover the fourth week and month of May, and from the regular tables given on another page we have prepared the following summary. Our full statement for the month of May will be given next week.

| aross Earnings. | 1889. | 1888. | Increase. |
| :---: | :---: | :---: | :---: |
| Fourth week Mar ( 59 roads) <br> Month of May (70 roads). | $\begin{array}{r} \$ 9 \\ 5,294,506 \\ 23,403,698 \end{array}$ | $\left.\begin{gathered} \$ \\ 4,93,957 \\ 22,108,686 \end{gathered} \right\rvert\,$ | $\begin{array}{\|c} \$ \\ \mathbf{3 0 0 , 5 4 9} \\ 1,295,012 \end{array}$ |

These results indicate no change in earuings as a whole, there being an increase for both the fourth week and the month.

The stock market this week under unfavorable conditions has slown considerable strengtli. Operators were without a ticker service till Thursday, and quotations had to be collected in primitive fashion. The destruction of property and iuterruption of railroad operations caused by the floods and the disaster at

Johnstown, also occasioned a rather depressed feeling. In the face of these circumstances, however, prices were well maintained, so when the telegraph instruments were again put in motion on Thursday the tone became positively buoyant. This was continued through a good part of yesterday, but in the afternoon the very heary gold shipments, together witl reports of heavy losses by a fire at Seattle, worked a change of temper, and caused somewhat of a reaction in prices. Clev. Col. Cin. \& Ind, quite unexpectedly declared a dividend this week, and the Oregon Navigation also surprised the street with an extra dividend of 1 per cent. It is reported that the difficulties between the Union and Northern Pacific with regard to affairs in the Pacific Northwest, are in process of settlement.
The following statement gives the weok's receipts and shipments of currency and gold by the New York banks.

| Week ending June 7, 1830. | $\begin{gathered} \text { Received by } \\ \text { N. Y. Banks } \end{gathered}$ | Shipped by N. Y. Branks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | *3,805,000 | 8839,000 | Gain, 83,038,000 |
| Gold. | ........ | 811,000 | Loss. 311,030 |
| Total gold and legal tenders.... | 83,885,000 | 21,170,000 | Gain. 82,525,000 |

With the Sub-Treasury operations and the gold exports the result is as foliows. 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 as between Friday of last week and Friday of this week, except that the gold engagements for to-day are not included, but those for last Saturday are.

| Week ending June 7, 1889. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks 1nterior Movement, as above | 89,895.000 | 81,170.000 | Gain. 22,725,000 |
| Eub-Treas, oper. and gold expts.... | 15,500,000 | 20.800,000 | Loss. 5,800.000 |
| Total gold and legal tenders.... | 818.885.000 | 821,970.000 | Lass 82 575,00 |

Bullion holdings of European banks.

| Banks of | June f, 1889. |  |  | June 7, 18:8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cold. | Sllver. | Total. | Gold. | Suver. | 7otal. |
|  | $\stackrel{\mathcal{L}}{ }$ | £ | $\stackrel{5}{5}$ | ${ }^{\text {L }}$ | ¢ | ${ }^{2}$ |
| England... | 22,636,300 |  | 22,836,38, | 20,817,180 |  | 20,317, 39 |
| France. | 42,840,n18 | 40.005,554 | 92,801,572 | 4i,816,018 | 48.614.770 | 93,280,818 |
| Germany*.... | 31,985,334 | 15,08\%.688 | 47,013.000 | 39,408,688 | 16,701,334 | 50,113,000 |
| Aust.-Hung'y | 5,445,000 | 15.670.000 | 21,115,000 | 5.030,000 | 14,035,000 | 20,915,000 |
| Netherlands.. | 5,480,000 | 8,685,000 | 12,165,000 | 5,475.000 | 8,289,000 | 18,783,000 |
| Nat.Belgium* | 8,708,000 | 1,391,000 | 4,152,000 | 2,821,000 | 1,410,000 | 4,231,030 |
| Tot.thls meek | 111,103,748 | 89.027.220 | 200,820,085 | 113,007,944 | 89,072.101 | 203,080,913 |
| Tot.prev.w'k. | 110.040 .878 | 89.636,481 | 160.710,850 | 112.331.407 | [80,720,867] | 202,039,073 |

* The divislon (between gold and sllver) given in our table of coln and bullion in the Bauk of Germany and the Bank of Belglum is made from the best estimate we are able to obtaln; in nelther case is it clalmed to be aceurate, as those banks make no distlnction in thels weekly reports, merely reporting the total gold and sllver, but we belicve the diviston wo make is a close approximation.
Note.-We recelve tho above results weokiy by cable, and while not all of the date given at the head of the column, itey are the returns issued nearest to that date-that is, the latest reported figures.
The Assay Office paid $\$ 145,325$ through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. $\boldsymbol{B}$. Notes. | Gold Oertific's. | Silver Oer. tificates. |
| May 31. | \$480,154 58 | \$695 | \$32.500 | \$55,950 | \$13,350 |
| J'ne 1. | 452,852 85 | 847 | 27,000 | 89850 | 10,150 |
| 3. | 640,738 29 | 1,720 | 44,150 | 104,400 | 13,300 |
| 4 4. | 429,651 12 | 460 | 31,600 | 40,950 | 15,300 |
| " 5. | 397.68094 | 1,060 | 33,600 | 57,440 | 13,100 |
|  | 295,034 11 | 322 | 25,250 | 19,200 | 14,500 |
| Total. | \$2,696.111 89 | \$5,104 | \$194.100 | \$367,790 | \$79,700 |

Included in the above payments were $\$ 2,319$ in silrer coin, and $82,150,063$ in checks drawn against gold deposited in the Sub-Treasury.

## LEGISLATION AGAINST TRUSTS.

In the public apprehension trusts to-lay stand where railroald did fifteen years ago. Pcople are just beginning to legishute against them, and they are doing it with nll the vigor of new-born zeal. Onr railroad legislution to-day is none too wise, but it is at any rate less crucle than that of the first stages of the granger morement. Even a Western State legislature has learned that there are some things which cannot be done to a railroad corporation without hurting the interests of the section which they are desigued to ben-
fit. In the effort to control manufacturing combinations and trusts our legislatures havo had no such experience. They think that the more sweeping the law passed the more effective it will be. They have just found out that mannfacturers are doing a great many things which they supposed to be peculiar to railroads; that they are setting at defiance the theory of free competition and forming pools which are more secret than those of the railroads and just as wicked. In one respect in fact our rural Solous consider a trust even more wicked than a railroad consolidation or pool, for the legislator has been taught to think that a railroad is naturally a thing of bad character, and that defiance of the laws of frec competition may therefore be expected from it; but when a manufacturer engages in a combination or trust, he has done base violence to what might be expected of him, and is held correspondingly more to blame.

Statutes recently passed in Texas and Missonri illustrate this feeling. The Texas law is on the whole more sweeping. It is difficult to treat it as anything elso than a joke. It begins by defining in the broadest terms what constitntes a trust and inflicting various penaltics against those who shall engage in euterprises of such a kind. Having declared what it will do with all persons whom the Texas law can reach, it next issues a sort of general invitation to persons who are doing these foul deeds in other parts of the country to come down to Texas and see how much more rigid is the standard of justice in that State than it is anywhere else. It finally ends with an exception by which cattle trusts and combinations are exempted from the provisions of the act. It preaches a high moral standard to everybody else but it does not attempt to enforec it in that industry in which the people of Texas are most directly interested.

Tho Misșouri law is not quite so amusing. The dangers from it are rather', more serious. It declares combinations of all sorts, and especially the formation of trusts, to be penal offenses. It further provides, and this is the most interesting part of the law, that any person who purchases goods of any one who has done anything in violation of the provisions of the act shall not be required to pay for them. As a large part of our manufacturers and merchants who do business in Missouri have done one thing or another which in some way violates the rather swecping prorisions of the act, there is a gool deal of incidental danger connected with this clause. The law may very probably be held unconstitutional; but no one has any certainty of this, nor does any one wish to hare the test ease made in his business and at his own expense. Until a definito decision against the constitutionality of tho law can be obtained, most men will try to keep ont of reach of its provisions just as far as they can. A decision in onc's favor may be very well when it comes, but it is slorr, expensive and uncertaiu,

The probable course of events may perhaps beat tho judged by looking at the actual history of railroad legiso lation in the yeurs from 18.2 to $18 \%$. It was enpposed nt that time by most Fastern capitalists aud ly many Eastern lawyers that the United Statos Supremo Court would declare the laws of Wisconsin and Illinois unconstitutional. This was not the case. When they reachod the court of last resort they were upheld. But mean. time the industrial development of the country had rendered them harmless. Had the granger casea been decided by tho United States Suprome Conrt in $18 \% 4$ instead of $187 \%$, it is impossiblo to estimato what would have been the effect. As it was, the decisions passed almost unheeded. The economic limitations upon the action of State legislatures had made themselves so powerfully felt that peoplo cared comparatively little what were the constitutioual limitations as expressed by tho United States Supreme Court. The State authorities had found that they could not do without disaster to themselves a great many things which the United States courts had finally decided to allow them to do. Railroad development had been stopped and railroad service changel by the operation of the granger acts. The rery men whom they were designed to benefit had been the chief safferers. The same set of results is likely to happen eveu more quickly and surely under legislation like that of Jissouri to-day.

If you deprive the seller of all right to collect his purchase money there is but one outcome. He will sell only for cash; aud if the statute is made too stringent he may insist on cash in adrance. Every law, good or bad, which was intended to make it harder to collect debts, has had precisely this effect. Instead of preventing their collection it has prevented their creation. Instead of inflicting loss upon the seller it has prevented accommodations to the buyer. In some cases, as in connection with the collection of debts in the retail trade by trustee process or garnishment, this has been a good thing. In the attempt to apply it to wholesale trade or to dealings between the manufacturer and the middleman it is by no means so good. If the Missouri law prevents the manufacturer from giving his Missouri customers legitimate accommodation and ordinary trade facilities, it will be a severe blow to Missouri business without corresponding gain. It will make itself felt in decreased volume of business and in higher prices charged before the goods reach the consumer.

Tho reaction in the case of trade combinations is likely to be very quick. In railroads it took nearly two years to make itself felt, because tho roalbed was there and could not be withdrawn, and even the cars could not be taken away at once. In ordiuary commercial transactions, on the other haud, the manufacturer can shift his business from one locality to another with much greater speed, or can even resign a part of it, with relatively small loss. The tracle of to-lay is carried on with so narrow a margin of profit that anything which inereases the risk in any locality quickly frightens the sellers away. They can only bo iuduced to continue in the business by the chance of making an increased price which corers part of the risk, aud by the adoption of methods which avoill the other part, eren at some inconrenience to the consumer. We belicre that there is no eacape from this, and that a reaction of that kind will control State legislation far moro quickly and effectively than the decisions of the courts, either State or national. It is fortuante that this is so. Tho attempt to prohibit
combinations wholly would result in great loss of business economy, and at some points would involve nothing less than industrial anarchy. This would be a far worse evil than the evils which the Legislatures are trying to remedy.

We have never denied that the growth of trusts and trade combinations involved great dangers. We believe that special means will have to be adopted to secure increased responsibility in those lines of business where competition has become partly obsolete. But the experience of railroads in times past makes it certain that sweeping legislation will delay the enforcement of such responsibility more than it will help it, and will increase those abuses which it is designed to prevent. The hostility of the law to pools has not stopped them. It has cansed them to be secret instead of open, fluctuating instead of permanent, short-sighted instead of responsible. The legislation of Germany, by recognizing pools and combinations, has been able to hold them to a larger measure of public responsibility than has ever been the case in this country. While we would not unreservedly urge German legislation as a model for America, it seems a far better alternative than that which has been chosen by Missouri and Texas. The tendency to consolidation in modern business is ineritable, because the public secures a great deal better economy from a few large concerns than from a great number of small ones. It is idle to expect to go backward. We may as well recognize the facts in the case, and do the best we can with them. To shut our eyes to such facts, as many of our legislators seem inclined to do, is worse than useless. It simply results in substituting the irresponsible combination for a responsible one, in interfering with the development of consolidation on its legitimate lines, and in forcing it into those where it will do the most harm and the least good.

## EVIDENCES OF MEXICAN PROGRESS.

Our Mexican neighbor has reached the position where she is making very substantial progress in the development of her trade and internal affairs. The introduction of railroad and banking facilities, the comparatively peaccful aspect of the country, with the absence of those domestic troubles which used to be of periodical occurrence, together with the intelligent gnidance of the nation's affairs under General Diaz's administration,-these have proved and are proving of great help to the country ; and though of course they have not yet served to effect any important change in its industrial situation, yet against great odds the nation is steadily advancing towards a higher and more prosperous plane, with the outlook for the future brighter than for a long time past.
When new districts in the United States are opened up through the extension of our roads, and suddenly develop into prosperons communities, it is because of the influx of settlers, many of them immigrants from foreign countries. But Mexico as yet has attracted immigration only in very small numbers. Not only that, but the character of the inhabitants is in a measure unfavorable to rapid development and growth. Out of a total population of say 11 millions, it is estimated that not to exceed $2 \frac{1}{2}$ millions are pure whites, the remainder being composed of about equal numbers of half-breeds and Indians. The Indians are much superior to those of the United States, but neither they nor the half-breeds can be supposed to have any extensive mants and hence would furnish little support to any
large industries. Under such circumstances it stands to reason there are very few manufacturing establishments in Mexico. Even in agriculture the country is at a great disadvantage, for this occupation is carried on in a very primitive fashion, with the crudest and rudest implements. The high tariff imposts are also said to be a great obstacle to trade advancement, especially as there are so few domestic industries to supply the articles needed. Still the enstoms duties con. stitute an important item of Mexican revenue, and one which the republic could scarcely afford to see diminished, so any decided change in that particular might be a little difficult. The vexations incident to trade and travel between the different States, also constitute somewhat of a check on enterprise.
Perhaps, too, the railroads themselves have not as yet hit npon the best policy for advancing their own and Mexican development. A very interesting pamphlet has recently been issued by the London Foreign Office, containing a report on the railways of Mexico by Sir Francis Denys, written last December. Sir Francis gives a complete account of the history of the several roads in Mexico, with such remarks upon the characteristics and features of each as seem pertinent. Incidentally he refers to their transportation charges. Sir Francis thinks that rates are altogether too high in the sister repnblic. After adverting to the reduction in the traffic schedules on the Mexican Railway between Mexico and Vera Cruz, as the result of the completion of the lines to the United States, he asserts that rates are still extremely ligh. He urges further reductions for heary goods, such as iron castings, plates, chains, beams, \&c. He also gives voice to a complaint frequently heard in the United States before the enactment of the Inter-State law, as follows: "Through and "foreign traffic on this, as well as on other "lines in Mexico, are granted facilities which "are not extended to local traffic, and shippers " of goods at either end of a railway can obtain a better "rate than those sending goods from intermediate "stations. Consequently it is often cheaper to send "goods over the roads by mules and donkeys than to " use the railroad, and this is done to an enormous "extent throughont the country served by the various "trunk lines, it being not an unusual occurrence to "see loaded trains of both animals following the roads " or tracks skirting the railroads-traffic which is lost "to the railway. Goods can also often be carried past "their destination and back again at less cost than if " they were sent direct in the first instance." On the other hand in an associated press dispatch from the City of Mexico, a couple of months ago, the report came that it was believed the roads would ere long abandon their cxisting low rates on through freights, as these rates were entirely unremunerative. As to adjusting the local tariffs more nearly to the through basis, that is a very perplexing problem. We all know how difficult it has been found in the United States, where the conditions are so much more favorable. Bnt in Mexico, with a sparse population and a very limited traffic, and possibilities only of comparatively small growth, the problem well nigh defies solution. In considering Sir Denys' criticism therefore it is not well to judge the railroad managers harshly for the state of things to which he refers; his remarks however may contain some valuable suggestions for them.
With all these various drawbacks the traffic and revenues of the Mexican roads keep steadily expanding, thus affording striking evidence of Mexico's internal
growth. In its recent statement the Mexican Central reported gross earnings for the year 1888 at $\$ 5,774,331$; looking back we find that in 1885, the first full year of the operution of the main line all the way to the City of Mexico, the total was only $83,559,560$. Hero is an improvement in three years of about $2 \ddagger$ million dollara. And the most significant featuro of the Central's earnings is that 80 per cent of the rovenues for the late year came from the local traflic. In the aame three years the Mexican National, though hampered by the gap in its main line, and its system being in disjointed parts, gained proportienately just as much. The Mexican Railway likewiso shows a considerable increase in revenues, notwithstanding the competition of the new lines. We have thought it would be interesting to bring together the resultz on these three principal systems in Mexico for the last four years, so present the following table. The figures for the Mesican Central and the Mexican National are given in Mexican enrrency; those for the Mexican Railway have been prepared from the half-yearly returns to the Euglish holders, the pound aterling being rendered in United States money on the basis of the par of exchange, namely $\$ 48665$. The mileage may be regarded as substantially the same for all the years given. The Mexican National, with the completion of the gap in the main line, greatly increased its extent of road, but that counted for only the last two months of the year 1888.

| Gross Earninge. | 1885. | 1886. | 1887. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\%$ | S | \$ | \$ |
| Mexican Central. | 3,559,560 | 3,857,7(6 | 4,886,579 | 5,774,331 |
| Mexicau National | 1,511,551 | 1,743,52! | 1,795,884 | 2,404,891 |
| Mexlean Railwas | 3,234,378 | 3,135,028 | 3,593,219 | :,937,167 |
| Tolal | 8. 050,459 | 8,736,255 | 10,275,682 | 2,016,389 |

Thus in the three years between 1885 and 1888 the gross revenues of these roads increased nearly one-half, or from $\$ 8,305,489$ to $\$ 12,016,389$. We may suppose that a part of this is due to the carrying of construction materials for the companies' own lines; the Mexican Central reported 8301,317 of revenue of this kind included in its $188 \%$ total, and $\$ 471,830$ in the total for 1888. Making due allowance, howerer, for the contribution in that way, the increase is yet large and satisfactory. For the current year to date there has been further considerable improvement.
Another evidence of Mexico's progress is furnished in the increasing revenues of the Government. From varions sources we have compiled the following, showing the Government's income for a series of fiseal years ending Jone 30 :
$\begin{array}{cccccc} & 188.1 . & 1885 . & 1886 . & 1837 . & 1839 . \\ \text { Total rev- } & \$ & \$ & \$ & \$ & \$\end{array}$ enues..27,331,398 $30,350,037 \quad 28,797,727 \cdot 32,120,509 \quad 40,062,015$
Of course a part of theso revenues is pledged to the redemption of the subsidy certificates, but the growth of the revenues has been very large. It is possible that the heavy gain $(\$ 8,835,530)$ in 1888 may have been exceptional, as $86,684,189$ of the gain was under the head of "services, land sales and minor receipts," but eliminating the whole of the increase on that account the revenues for 1888 would still be the largest ever reached in the republic's history. Of the $840,962,045$ total revenues for the lato year, $\$ 19,631,668$ came from duties on imports and exports, and $811,752,588$ from internal taxes. As regards the expenditures, the Mexican Financier, last December, in commenting apon the budget deficit for the year 1887, stated that the result
was fairly satisfactory, as "the average annam "deficit in five previons years had been $87,138,357$. " Streninous efforts are heing made, however, to bring about an equilibrium between the receipts and dishurrements. The departmental estimates for the year 1889-90 were recently cut down from $38,935,676$ to 836,729,542, and the hope was expressed that with the practice of rigid ceonomy, the income and outgoen for that year might balanec.
There has also been considerable improvement in the position of Moxico's finances and debt. The Giorerument in 1886 mado a settlement with the English holders of its debt and resumed the payment of interest on a gradually rising scale. It also resumed the redemption of the subsidy certifientes of the railroads on a rising scale.! As a result of these steps its credit was greatly improved, and last year it was able to flont an entirely now loan in Earope. The bankers who tonk the first instalment of this loan had an option on the remainder, and the right under this option they availed themselves of a short time ago. Under the 1886 settlement with the holders of the London debt, the Government could redeem their holdings at 40 per cent of the par, and the new loan has been utilized for that purpose, serving also to extinguish the floating debt. Notice was given the latter part of April of the intention to take up the unconverted remainder of the English debt. As we understand it, with the liquidation and conversion completed, the whole oxternal debt will be represented by one consolidated loan for $£ 10$, 500,000 , ol say $\$ 50,000,0 \bullet 0$, and bearing ${ }^{6}$ per cent 'nterest. Under this improvement in the country's credit, finnuces, revenues and trade, and with the punctual payment of the interest and subsidy obligations, it is not surprising that new railroad projects are again becoming numerous in the neighboring republic, and that considerable new work is actually under way in different parts of the country.

## Character avd extevt of the FLOODS.

View it as one may the occurrences at Johnstown and other points within the past week, must bo regarded as marking one of the grentest catastrophes of modern times. In the number of lives lost, in the inundation of populous towns and villages, in the temporary extinction of some of them, in the great destruction of property, in the damage to railroads and waterways, in the flooding of mines and the floating amay of lumber, in the complete interruption orer large areas of telegraphic and railroad communication, in the check to many different industries-in these respects certainls the erent has no parallel in American history. Allowing for the exaggeration incident to such an occasion, the disaster is yet appalling in its magnitude.
For special reasous, Johnstomn-a point in southwestern Peunsylvania, about $\% 8$ miles east of Pittsburg by the Pennsylvania Railroad-has been the scene of greatest amietion and suffering. But the minfall and floods which eventuated in the frightful calamity at that place, were exceedingly general in their nature, and corered a wide extent of territory. This is a circumstance which in the presence of the more conspicuous feature of the event is overlooked. There seem to have been overflows cerrywhere between Lake Erio and tho Atluntic seaboard, carrying away bridges, washing out railroad tracks, and nuking haroc generally. The Susquehanna River, the Potomae, the Jnninta, the Shenan
doah, the James, the Chemung, the Genesee, with the various small tributaries, creeks and feeders, all appear to have over-run their banks, the water in most cases rising higher than ever before. From points as far south as Lynehburg and Richmond, Virginia, across Maryland and West Virginia, and all through the State of Pennsylvania, to and ineluding points in the Southern part of New York, we have reports of the mischief caused. As a rule, however, the damage done to the railroads, within this stretch of territory, does not appear to have been very great outside of Pennsylvania and Maryland. In Virginia and in New York State there was loss of course from the interruption to traffic required to make the neeessary repairs of track, bridges, \&e., but not more, it would seem, than oeeurs under other circumstances and not such, therefore, as to excite any special comment ordinarily. In Pennsylvania, however, the loss and damage are very heary, and in extent totally unpreeedented.
The conditions here outlined indicate what made possible the ealamity at Johnstown. With heary and continuons rains every brook and creek was overflowing, and the water ponred down the mountain sides in unprecedented volume. It ought therefore to eause no great surprise that Conemaugh Lake should have given way. Originally the lake was a sort of storage reservoir to supply water to the Pennsylvania canal during dry seasons, but with the abandonment of the canal it fell into disuse. According to one aecount while ont of use a breaeh was made in the dam, allowing the waters of the South Fork Creek to run through it again. When the lake became the pleasure ground of sporting men the dam was onee more closed up; subsequently the lake was also enlarged, so that it finally covered an area several miles in extent, said to be the largest reservoir in the country. Whether these facts are all true or not, the dam does not appear to have been of modern construction, but composed of rubble and earth, which under the unusual pressure gave way. What followed has been too graphically described in the daily papers to need repetition. Not only Johnstown, but nearly every vestige of the iudustrial activity in the Conemaugh Valley, was washed out of existence in an hour, with the loss of probably ten thousand lives.

In other parts of Pennsylvania, outside of Johnstown and the Conemaugh Valley, the loss of property becanse of the floods has been almost equally large, though the loss of life has been comparatively small. Williamsport on the Susquehanua lies in central Penusylvania, 134 miles east of Johnstown, and is in no way connected with that disaster, yet immense lumber booms at that place unable to withstand the strain of the rising waters of the Susquehanna burst, and it is claimed that a hundred million feet of logs were carried off in this way, with in addition a great amount of manufnetured lumber. It is possible that some of this will be recovered, as the salvage allowance is an inducement to seenre it ; mnel of it, however, has already floated down to Chesapeake Bay. The effect of the aceident on the lumber industry of Williamsport can hardly be overestimated. If we look elsewhere, we find other marked evidenees of loss and damage. The Chesapeake \& Olio Canal in Maryland and running from Cumberland to Georgetown, is said to be so badly ruined that littlo inducement exists to repair it, as the Canal had been an unprofitable enterprise anyway. In Johnstown and surrounding districts, probably the heaviest sufferer lias becn the Cambria Iron \& Steel Company, which had its immense
plant and works located in that valley. Among the railroads the Pennsylvania is especially affected. Not only has it suffered from the Conemaugh disaster-its road running entirely throngh the valley-but having sueh a large mileage all over the State of Pennsylvania, it has also sustained loss and damage at other points. At one time its main line all the way from Harrisburg to Pittsburg, nearly 250 miles, could not be operated, while the line to the south, and also to the north into New York State on the Northern Central, had to be closed. But it is rapidly getting into shape again. The company has already formed a temporary through route via the Allegheny Valley and the Philadelphia \&Erie.

If there is a single comforting thought connected with this disaster, it is that mankind appears in a better light than before. Often it is claimed that existing generations are self-absorbed, heartless, grossly ${ }^{-}$ material. The oecurrences of the past week are proof that when the oecasion calls there are just as many heroes and heroines as ever before. Then there is the ready respouse to the appeals for aid. New York City has already raised $\$ 500,000$, and other parts of the country have done equally well. Even the London Stock Exchange has sent a generous contribution. For obvious reasons gifts of money from well-filled purses cannot be put in the same category with the risk or sacrifice of life and health, but they show the deep sympathy felt for afllicted fellow-beings, and as such are a credit to humanity.

## COTTON ACREAGE, STAND AND CONDITION 1889.

Our readers have diseovered from the results of the last season's cotton production the timeliness of our suggestions as to the small production of previous years on the aereage planted. We said, commenting on this feature in our last aereage report (June, 1888), that the yield of $188 \%-88$ was "not by any means a full one, but only a 'good' one, just as the two previons years afforded 'fair' crops, and the two previons to those 'bad ' crops." The last full crop the South raised was in 1882, when the product reaehed was $6,992,000$ bales on $16,590,000$ acres planted, or an average of about 194 pounds to the aere. In 1887 the product (whiclı in our aunual report turned out to be $7,018,000$ bales) just about equaled that of 1882 in amount, but between those dates the aereage had been increased 17.34 per cent; hence in the comparison 1887 was termed only a " good" crop.
The same qualification applies also to the somewhat better production of 1888 , the size of which (as gradually diselosed by its marketing) has surprised so many. For although the out-turn is large, last summer's growth will fall far short of a "full" crop, differing widely from the 1882 standard. We presume when the annual statement for 1888 is made up, in September, that the total production of that year will prove to be abont $7,050,000$ bales (we are inelined to think it will be a little less than that unless the 1889 crop matures rery early) and the average net weights aboit 466 lbs. On that basis the product per aere will have been only 166 lbs. against 194 lbs. per aere in 1882-that is a decreased productivencss of 28 lbs. of lint per acre. Or perhaps the relative situation may be more clearly seen by another comparison. For instauee, aceording to ourcompilations aereage has grown during this seven-year period $19 \cdot 62$ per cent, while the crop, measured in pounds, has increased only $1 \cdot 93$ per cent. Hence, which-
ever way we look at it the inference is conelusive, that notwithstanding the yield has again passed the seven-million-bule limit, it las by no means reached the full capacity of the land planted; at lenst a million bales.will have to be added to tho present production before wo can call the crop a full one. This point needs to be kept prominently in view because of its importance in makiug or testing erop estimates. Such "guesses" are risky enough at best, but it is hardly wise when attenpting them to ignore or depreciate the foree of a fact so controlling.

At the same time we never assume that acreage figures are anything but approximations. We have so stated over and over again, and we refer to tho inatter now, not to elaim aecuraey for our aggregates, but simply because the last two crops seem to afford pretty conclusive evidenee of the substantial correctness of the increase in the planting wo have reported between 1882 and 188\%. That fact is about all the observer needs to know with reference to acreage. He has before him the yield of a " full " year on an assumed nereage seven or ten years ago, and he has the yield say of the current jear for comparison with the knowledge of about how near a "full" crop on the aereage planted the current year's yield has been; having these data, he holds a pretty safe test of the estimates made as to the amount of new land which has been put under cotton in the interval. Thus, for instance, any one who followed the conditions of growth, or has otherwise become aequainted with the productiveness of the cotton plant in 1888, has no doubt as to this erop being a short one.
Every State Agrieultural Department report we have seen has made it so. Take, as an instance, Georgia. Commissioner Henderson of that State, in his supplementary report under date of January 10, 1889, said that the total yield of Georgia in 1888 " was 15 per cent " less than an average, against a yield of 10 per cent less "than an average in 1887." The same fact is brought out for the whole country by the Agricultnral Department at Washington, for although very wisely and properly the Department made no estimate of the yield, it gave a summary in its report dated November 13th (on pages 519 and 520 ) of the returns from its correspondents which "indicated the yield (lint) per acre" of each State and then a total for the whole country, the latter being only $15 \pm \mathrm{lbs}$. That figure was of course much too low, but nevertheless it strikingly refleeted the fact, obvious to producers at the time, that the product was considerably less than a "full" yield ; as is frequently the case, the observers overestimated the percentage of loss under a mizapprehension at seeing, and therefore reporting correetly, a condition of loss.
But to obtain later confirmation of a fact so important, and to lave detailed and indisputable evidence as to the approximate situation in each section, we inserted among the questions sent out for the purposes of the present acreage report one asking for data as to the relation the yield in 1888-9 bore to the eapacity of the land planted in cotton. This inquiry has been generally, and by a large proportion of onr correspondents quito fully answered, the facts they give only confirming the conclusions already stated. Of conrse in linited dis. triets a "full" crop was obtained, but taken as a whole in every State the average yield falls considerably belor the capacity of the acreage planted. We have attempted to summarize these results in a form which shall indicate the comparative productiveness at a glance. For the purpose we have assumed 100 as representing a fairly "full" yield on the total acreage planted; on that basis
the relative proluetion may in a genernl way be repre. sentel about as follows for tho last seven summern.

* proiontion or yikli tu a rezi, enop or armeane mampan.

|  | 1852-3 | 1883 | 1354.5. | 14856. | 1838.7. | 1 1月n7.s. | 1月4ค.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allantlo stater. | $0 \%$ | 73 | 70 | 86 | 18 | 84 | 85 |
| Alabama de Mles | 97 | T 4 | 71 | 79 | 73 | 83 | 80 |
| Tox. \& Lomel'a. | 110 | 82 | 73 | 83 | 83 | 80 | 48 |
| Artw, Teun, de. | 104 | 8.5 | 70 | 88 | 22 | 66 | 00 |
| Total.......... | 100 | 78 | 734 | 81 | 81 | 85 | 83 |

The foregoing figures are used not as tracing accurately, but only approximately and in an expressive form, the anunal comparative results in each of the districts named. Wach state is allotted for each year the proportion of the total yield its product per acre bears to a fairly "full" crop, assuming that 100 indicates snel a erep on the acreage planted. The menning for instance is zot that the Atlantic States (which are given at 92 ir -882 and at 8.5 in 1888) proluced a less number of bales in the latter year than in the former, Jut that they produced 7 per cent less per acre, and had those States produced as much per aere in 1888 they would have secured a crop 7 per cent larger. The table authorizes therefore the same conclusion reached above, that although last summer's yield was a large one, our producers are planting for abont a million bales more than they then raised. Yet obviously it will be a raro occasion when the weather conditions over the entire cotton belt shall prove so uniformly perfect as the production of so "full" a crop calls for.
These results are further fortified by recalling the character of the planting season and analyzing the year's weather record. In faet only throngh that method can wo obtain an explanation for the yearly differences in production. Turning then to the record for 1888, what does it establish. First, we find that our last acreage report indieated a start unusually late-so late that there was "special need for subsequent observation "before one could be fully satisfied as to the exact "spring promise;" in the conclusions to the report, speaking more in detail, we added that the plant was everywhere late ;-in the Atlantic States decidedly small and backward, in Texas in grass, in Mississippi, Louisiana and Arkansas (except being backward) farorable Second, June weather was too cool for either rapid or healthy development, and with the exception of the Atlantic States and Alabama exeessive rains hindered cultivation and retarded growth. Third, July and August weather was more favorable in that there was less rain, permitting cuitivation whero it was needed, but the important adrerse feature was still low temperature in many parts of the South; in September low temperature was continned almost everywhere and added to it were very excessive rains thronghout the Atlantic States, the averago rainfall being that month in North Carolina 10:22 inches, in South Carolina : $\cdot 16$, in Georgia 8.71 and in Florida 9.82.
Of course general statements usually haro local exceptions to which they are applicable cither perbaps not at all or else only in rarying degree. It is for instanee almost always the case that summer rains aro oeal, so it is possible to have a drought in ono county und almost a flood in that adjoining. But what has been said is in the average true of every State as

[^0]described above. Was there not then ample reason for expecting just about such a crop as has been gathered -a "good" oue but not a "full" one? In maturity the plant was unusually backward all the way through from start to harvest. This seldom happens to the same extent-forcing summer weather generally making up in part the early loss ; but in 1888 where there was any difference the crop was later in the fall than it was in the spring. Then too, in a good portion of the Southwest the early cultivation was delayed by grass, while in June everywhere, and for most of the Gulf and Southwestern States in other months, low temperature prevented good development. Hence, althongh there was no great disaster, no extreme drought, no scorching winds, no excessive or unusual shedding, no pest of caterpillars, in a word, none of the evils prevailing, with local exceptions, which so frequently disappoint the producer's hopes-still the fruitage was not up to the full capacity of a bealthy, well developed plant. Just like a wheat field which discloses only in part until gathered how well or poorly it has headed out, so cotton tells its story of growth not from appearances in the field at the end of summer, but after being picked.

We have not space to-day to supplement the foregoing remarks by giving our usual summary compilation of rainfall in each State. It is not really needed, since the statement has been published already in our issue of October 20. But we make room for the thermometer record, as that contains the more distinguishing evidence of the peculiar surronndings of the season's growth subsequent to the first of June. Remembering that the plant at the latter date was extremely backward, the reader will, through this record, find in good part the explanation for the short erop, by comparing the temperature of June 1882, the last full crop year, with June, 1888, and after that comparing September for the same years. The low temperature in the last-named month over a large section must have had a material influence on the late fruitage.



## Cotton Acreage and Stand in 1889.

The usual investigations made by mail with regard to the first of June condition of the 1889 crop, did not produce in the section covered by the Atlantic States as exact results as are some years possible. This was due to the drought which prevailed over a large portion of those States until the last week of May, preventing in numerous cases the germinating of the seed, so that not a few correspondents writing under date of the 24 th of May describe many fields as being still without any growth observable. We have, therefore, in a large number of instances supplemented these reports by telegraphic information so as to bring our facts down to the present date, and have in this manner learned not only that the rains of last week have been widely beneficial, but more or less of detail respecting their result. They were certainly seriously needed, aud no doubt in many cases eame in good time to relieve apprehension ; but to say that they have in all instances put the crop throughout the Atlantic States into prime condition would be at least premature and presumably quite inaccurate. They have doue a vast amount of good, but the exact situation in this particular can be better determined one or two weeks henee.
With these explanations, we give the following summary by States of the information respecting this year's growth and its present surroundings, which we have received by letter and telegraph from our correspondents throughout the South. A study of these data will be found extremely helpful to all seeking to form a correet opinion as to the spring promise of the cotton plant.
North Carolina. - Taking the State as a whole, the date of the planting season in North Carolina did not differ materially from 1888, for while in some sections seed was put in the ground during the first week in April, work did not become active until near the middle of that month, and was finished from the 10th to the 15th of May. In a few sections the seed came up well, but in the larger portion of the State our correspondents agree that the early plantings were harmed by cold and wet weather, while dry weather hindered the germination of the later sowings. The conditions continued rather unsatisfactory down to the last week of May, absence of moisture preventing in some cases the sprouting of the seed and in others the development of the plant; while as a result of the cold and wet weather some replanting of carly sowings was made necessary, probably more than usual. By telegraph we are advised that the rains were just what was needed, and with weather favorable hereafter the plant will soon be in good condition. Stands-A limited number of replies under this head say that stands are good, but the general tenor of the responses is from fair to bad, averaging only medium for the reasons above stated. The plant, wherever it was up, was of course small, and in some fields the seed had not started. On account of the late dry weather weeds have had no chance to grow, 80 the fields are in all instances clean. Of course our tele-
grams could not give us detinite information as to the extent of the change the rains had wrought ; that must be left for future weeks to determine. Acreage-There has been not much disposition to enlarge or lessen the area devoted to cotton. There are local clanges, nnil a careful study of the returns warments the belief that an additional acreage of asy 1 per cent has heen plantel. Fertilizers of tho commercial sorts have recelved less attention, but a decided increase in the use of home-made manures is to be noted.
Soutil Carolina. - Farorable weather conditions in the early spring ennbled farmers to make good progress in preparing for the next crop. Planting began in a few instances in the latter part of Marcls and became general by the 10 th of April, finishing as a rule about the first of May-the season averaging about ten days earlier than in 1888 , or nbout on a par with 188\%. As in North Carolina, growth has since then been checked by low temperature (especially at night) and absence of moisture. Our reports are to the effect that the seed which was planted in March (a very small part of the whole) came up well and is standing the drought fairly well; but the A pril-sown seed had a poor start, a considernble portion haring heeu replanted. By telegraph we are informed that it is too soon to measure the benefit of the rains, but that no doubt they will have a material effect, largely depending however on future weather. The stand secured from Marchsown cotton is fairly good, but aside from that stands range from good to poor. The droughty conditions have prerented the growth of grass and weeds, and fields are therefore clean. Acrcage-Our returns indicate, taking the State as a whole, that there has been no material change in acreage. Fertilizers-There has been a moderate increase in the takings of both commercial and home-made fertilizers.

Georgia.- During the month of March there was too much rain in the southern portion of the State, but elsewhere the early conditions were much better. Planting commenced generally about the usnal time-in some sections as early as the middle of March-though it was not completed until a later date than in 1888. As to the early plantings, they came up fairly well, but over a good portion of the State the seed started poorly, the ground being too dry for it to germinate, there being a deficiency of rain after about the middle of April. In addition to drought low temperature has had a deleterious effect ou the cotton plant, there being some complaints of the early-planted seed dying out because of the cold. Naturally therefore an amount of replanting in excess of former years has become necessary. Stands-From the various causes stated, a good stand had not been generally secured on the 24th of May. Telegraphic advices under date of June 3 d and 4th make the outlook more satisfactory. The rains have been quite general where most needed, but in only a portion of the State as much as desirable. An esteemed correspondent at Augusta telegraphs that the farmers in that district still complain that their ploughs turn up dry earth. How far, therefore, the rains have remedied the situation it is not possible so soon to state. The fields are by all said to be remarkably clean. Acreagc-There has been an apparent inclination this jear to decrease the area put in cotton. This has been mainly due to the opposition to a large planting by the Farmers' Alliance. The falling off, however, has been by no means universal; the disposition in that direction has been quite general, but the larger body of planters seem to leare the decrease for their neighbors to make. Still (to be on the safe side), we follow the State Agricultural Department, and call the falling off 3 per cent. Fertilizers-While commercial fertilizers have received less attention, an increased use of home-made sorts is reported.

Florida. - In this State planting began in March, but was not completed generally until after the first of May, or somewhat later than a year ago. The seed did not come up well in consequence first of cold and then of drought. The same conditions hindered the development of the plant, and made replanting necessary to a greater extent than in recent years. Stands-Some good stands are reported, but as a rule stands under date of May 2th were said to be irregular and imperfect, owing to the lack of moisture. The rain ciuring the last week or more has helped the situation greatly, but how far the cotton plant will be advanced by it, it is as yet impossible to say. The fields are said to be entirely clear of weerls and grass. Acreage-Correspondents in the northern-central portion of Florida report a tendency to increase the acreage in cotton. but elsewhere there appears to be no disposition to
change. The average adulition in the sitnto in proliably about 2 per cent. Fertilizers nre not usell to any gromt extont, hut thin year the zaklnge of the commercial morth have rlecremeal and home-male manurem have recelvel more attention.
Arabasia. - The season npened nfew days earlier than in 1888-planting being commenced in enme parta of the State the middle of March: the finiall was generally in the first week of May, the sonnon averacing about a week to ten days earlier than last year. The mart was nox a wholly satisfactory one. Many of our corremponilenta report that tho seed cnme up well, but othems of them say poorly. The same conditions of wenther which prolucel this result in the other States reviewed were the opcrating causes in Alabamn, but the effect here was much lews harmful than in the Atlantic States. Partly in conmerquence of the ndrerac weather conditions (cool nights and dmught), nnd to some extent on account of bad seed, a larger nmonnt of replanting than last year has been done. Staude range from poor to very good, averaging about fair; but our correspondents say that much depend on the weather during the next week or two, for with good rains a remarkable improvement in the condition of the plant could be looked for. In some sections there had been an entire absence of rain for fully a month. As the desired ralns are now reported to be quite general, the situation has decidedly improved. There is no complaint whatever of grass and weeds, the drought effectually checking their growth. Acreage-Our reports point to some changes in the area planted, but tako the State as a whole there is no doubt an increase in acreage, which we average at about 2 per cent. Fertilizers-Home-made varieties hare been more largely used, nnd commercial sorts ulow some increase.
Mississippr.-Favorable weatler conditions enahled farmers to begin preparations for the new crop much earlier this year than last, and in some districts, therefore, planting was commenced in the latter part of February. On the whole the season for the State was from one to two weeks in adrance of 1888. The early spring was ratber cool in most sections, which, with absence of moisture, retarded germination. As a rule, however, the seed came up pretty well, although a few of our returns say poorly and irregularly. The conditions in the Yazoo Delta have been quite frorable, except that the weather has been a little too dry; but while this has caused complaint from the uplands, the bottom lands have not suffered. In some localties practically no replanting has been necessary, in others as much as ten per cent of the area was reseeded; still the whole amount does not appear to have been any greater than a year ago. Stands rary in different parts of the State. Many correspondents say that they nre very good-this applies more particularly to the crop in the Valley. At other points they are about an average, aud a fow replies state they are not good. The plant was, of course, smaller than last year, but will be rapidly improved by the better weather which has set in the latter part of May. Little or no rain having fallen during May, the fields are clear of weeds and grass. Acrcage-Each jear a considerable amount of new land is opened to cotton culture in the Yazoo Delta, and the present season is no exception. Elsewhere there has also been some increase. A fair arerage gain for the State would seem to be about 3 per cent. Fertilizers have received a little more nttention this year, but the aggregate amount used is not great.
Loutsinin. - Reports from Louisiana indleato that with favorable conditions the farmers were able to prepare the ground early, and as a consequence planting wns in adranco of a year ago by from ten days to two weokn. The seed came up well, though slowly, on account of the low temperature a night during a considerable portion of the time over a large part of the State. Our correspondents agres in maying that only a very small amount of replanting was found to be necessary. Stands secured average good and the plant appears to be in a quite satisfactory condition, the weather haring turned more farorable the latter part of May. Fields are generally in excellent shape. At the present the nutlonk in Louisjana seems encouraging, but in the central and southeastern sections moisture would bo of benefit. Aereage-Our returns indicate a moderate gain in acreage, say 2 per cent. Ferfilizers-In Northern Louisiana there has been a conwiler. able increase in the use of fertilizers, particularly the homemade sorts.
Arkansas.-An earlier start and no special hindravees ennbled furmers to complete planting operations somewhat
sooner than in 1888; a fair arerage for the State would be about ten days earlier. Here as in other portions of the South the reports are to a certain extent conflicting, but a careful anaylsis of them warrants the statement that generally the early-planted seed came up well, but late sowings are hardly up to the average. The development of the plant was impeded by low temperature and drought during portions of April and early May, but latterly the conditions have turned more favorable. The adverse weather and cut-worms are responsible for a moderate amount of replanting-no more than usual, however, taking the State as a whole. Stands, as a rule, range from very fair to good (a very few returns say not good), though the plant is rather small. The dry weather, while preventing the rapid growth of cotton, has effectually checked the growth of foreign vegetation, and the fields are consequently well cultivated. Altogether the situation in Arkansas may be said to be quite satisfactory at present, the rains the latter part of May doing much good. Acreage-The addition to the area has been quite moderate, say about 2 per cent. Fertilizers-A material increase in the takings of homemade fertilizers is to be noted.

Tevnessee.-The time of planting did not differ materially from last year in the State as a whole, although in a few sections it was a little earlier. The dry weather, and to some extent the low teniperature during part of April and the first half of May, delayed germination, and about all of our reports say that the seed came up poorly. Since the middle of May, however, there has been a change for the better, needed rains having fallen almost everywhere. The conditions which delayed growth also made it necessary to do a greater amount of replanting than usual, and on account of scarcity of seed this has progressed rather slowly, and we hear of cases in which seed could only be procured by re-purchasing from the crushing mills. The Stand, as the foregoing indicates, is not altogether a first-class one, but our replies generally class it as fair. At the close of May cooler weather was reported, with light frosts, but without damage except that it checked development. The conditions so far as moisture is concerned are now quite satisfactory. Acreage has been added to moderately, our returns averaging about 3 per cent. Fertilizers have claimed a little more attention, but the aggregate amount used is inconsiderable.
Texas.-With farorable conditions all through the spring, planting operations began early and were completed much sooner than in 1888. The seed came up well, some say exceedingly so, aud barring low temperature at times at night, preventing rapid growth, the weather has been favorable. Less than the usual amount of replanting has been done-in fact hardly any. Stands are reported good everywhere, and the fields are in an excellent state of cultivation. The first half of May little or no rain fell in Texas, and this caused some apprehension; but the vigorous condition of the plant carried it through all right, and now rain having fallen in almost all localities the outlook is very satisfactory. Acreage-There is always a tendency to increase the area in cotton in Texas, and this year it is variously estimated. We take the lowest estimates received, and make the average for the State 7 per cent, Fertilizers have received no more attention than in former years. As a rule, none are used.

The foregoing facts furnish sufficient data from which to draw intelligent conclusions upon the points covered by this report.

## conclusions.

They may be briefly stated as follows :
First.-As affecting acreage we would say that we think the figures we have reached are an under-estimate. There is certainly a tendency to enlarge cultivation and it is manifest almost everywhere. In the Atlantic States this disposition has been very moderately exercised, but in the Southwest and especially in the richer lands it is pronounced and substantial. Georgia alone records a decrease ; we doubt very much whether the contraction in the area planted is as large in 6eorgia as we give it, that is 3 per cent, but in the matter of percentage we leave the responsibility with the Agricultural Department of the State, because it is so impossible to fix with confidence upon any exact average fig-
ure. The other Atlantic States either make no change or add but slightly to their previous planting. With them cotton raising is not by any means an industry exclusively practiced ; crops are more diversified, though there is a natural conservative growth, probably kept within narrower limits than formerly, through the efforts and advice of the Farmers' Alliance.
In the Gulf States there is a more decided expansion in cotton planting in progress. Even there, however, it is of a conservative character. Speaking generally, the poorer lands show a loss, but the richer lands show a very perceptible increase. This is natural. Prices are low for cotton. The margin for profit in its growth has contracted. Very wisely, therefore, the planter in his effort to lessen cost seeks to raise a crop where it can be produced cheapest. That feature is important, because it brings, the 'additions to acreage of late years (in greater proportion than in former years) where the production is largest and the cost per bale is least. One further fact is faroring the planter now, and that is that the rate of interest for money is lower. Of course among farmers and in smaller towns there is no such fall as has taken place in the large cities; besides the more needy borrowers are always at the merey of the lenders. Yet as a whole there is a saving in the rate of interest for advances, and there is also good reason for believing that the advances aggregate less. Still the total expansion in the cotton area for all the States has been for several years small. The changes this season are a little larger than a year ago. As wo make them up for each State they are as follows.

| States. | Acreage, 1888. | Estimated for 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | $\begin{aligned} & \text { Acres, } \\ & 1859 . \end{aligned}$ |
| North Carolina | 1,027,900 | 1 per cent. |  | 1,03S,180 |
| South Caroliua. | 1,652,960 |  |  | 1,652,960 |
| Georgia. | 3,066,120 |  | 3 per cent. | 2,974,140 |
| Florlda. | 272,500 | 2 per cent. |  | 277,950 |
| Alabama | 2,953,210 | 2 per cent. |  | 3,012,300 |
| MIssissippi | 2,774,250 | 3 per cent. |  | 2,857,480 |
| Loufsiana | 1,066.360 | 2 per ceut. |  | 1,087,690 |
| Texas. | 4,506,360 | 7 por ecut. |  | 4,821,800 |
| Arkansa | 1,453,540 | 2 per cent. |  | 1,482,610 |
| Tennessce | 968,200 | 3 per cent. |  | 997,250 |
| OtherStates \& Ters. <br> Total. $\qquad$ | 101,000 | 3 per cont. |  | 107,120 |
|  | 19,845,430 | 2.34 percent. |  | 20,309,480 |

*The area under cotton in the cadian rerritory ls nereasing, aud in Missour there has been an addition to the former acreage of about 5 per cent Altogether we judge there has been an addition of about 3 yer cent.
This shows a net increase over 1888 of $2 \cdot 34$ per cent, bringing up the total to $20,309,480$ acres in 1889, against $19,845,430$ in 1888. We add the acreage for previous years for comparison, giving at the foot of the table not only the acreage, but the total crop for the year, the percentage of increased production over previons year, and the product per acre.
cotton acreage for the years vamed-(000s omitted).

| States. | 1889-89 | 1887-88 | 1836-87 | 18,3-86 | 1894-85 | 1853-84 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina | 1,028 | 1,028 | 1,052 | 1,093 | 1,072 | 1,072 |
| South Carolina. | 1,653 | 1,637 | 1,670 | 1,704 | 1,687 | 1,654 |
| Georgia. | 3,066 | 3,066 | 3,006 | 3,067 | 3,007 | 2,977 |
| Florida | 273 | 270 | 284 | 2S4 | 278 | 270 |
| Alabama. | 2,953 | 2,953 | 2,924 | 2,954 | 2,897 | 2,813 |
| Mississilpl | 2,774 | 2,693 | 2,615 | 2,564 | 2.459 | 2,4.10 |
| Louisfana. | 1.066 | 1,045 | 1,615 | 995 | 921 | 940 |
| Texas | 4,506 | 4,292 | 4,011 | 3,680 | 3,257 | 3,102 |
| Arkanbr | 1,451 | 1,411 | 1,344 | 1,305 | 1,231 | 1,184 |
| Tennessee | 968 | 968 | 940 | 931 | 895 | 886 |
| All others | 101 | 103 | 103 | 103 | 100 | 111 |
| Total acreage. | 19,845 | 19,466 | 18,994 | 18,710 | 17,83. | 17,449 |
| Total production.... | 7,050 | 7,018 | 6,514 | 6,550 | 5,669 | 5,714 |
| Increase in acreago.. | $1 \cdot 95 p . c$ | 2.49 p.e | 1.521 .0 | $4 \cdot 91 \mathrm{p} . \mathrm{c}$ | 2.21 p.c. | $5 \cdot 18 \mathrm{p} .6$ |
| Incr'se in production | $0 \cdot 46$ p. | . 74 p.c | *0.55 pe | 15.54 pc | *0.79pe | 18.3 pe |
| Product per acre,libs. 1 | 166 | 164 | 157 | 160 | 144 | 149 |

Second.-With regard to the maturity, cultivation and coudition of the plant, the conclusions reached are as follows:
(1.) As to maturity, the crop as a wholo is certainly more alvancel than that of a year ago. For the Atlantic States we have, as stated above, supplemented our mail adrices by telegraphic information, and find as a rule that since the rains, there has been a decided improvement. Of course in many sections more moisture is needed, but the rainfull has done great good, and with warm weather and seasonablo shuwers hereafter, the plant will not only be found to be well started, but make rapil growth. As a general rule in the Gulf States cotton is well advanced. Almost everywhere planting began carlier than a year ago, but in some sectious dronght delayed germination. Now, however, good progress is making and our latest advices are best. At present this crop cannot be called cither an early or a late one ; we should say as to maturity that it was a medium crop.
(2.) Cultivation has been greatly favored by the lack of rain. There probably never were cleaner fields on the 4th of June throughout the South than to-day. We scarcely have received a complaint that weeds or grass were becoming tromblesome. As to the use of commercial fertilizers no doubt the amount in the aggregate has lessened. Of home-made manures, the use is steadily and rapidly growing. This is all in the line of economy in production, a lesson the Sontl is rapidly learning and a chicf reason why that section is becoming richer and less dependent on the money-lender.
(3.) Condition of the plant, as may be gathered from what has been said, was on the 4th of June better than a year ago. In 1888 it was extremely various. In 1889, of course, there are also great differences. In the Atlantic States, for instance, one will have to wait a time before pronouncing upon the precise situation. The cool nights which over a considerable section followed the rains prevented their full benefit from being seen quickly. And yet from some of the best counties of North and South Carolina and Georgia we have received very encouraging advices by telegraph. With regard to the Gulf States the situation is certainly favorable. Texas sends glowing accounts; and our latest adrices from the States in that neighborhood are the most encouraging. Altogether, therefore, in condition this year's start is more promising than last year's.

UVITED STATES TREASURY STATEMENT. The following statement for May was issued this week, It shows the condition of the United States Treasury May 31; we give the figures for April 30 for comparison:



## DEBT STATEMENT MAY 31, 1539.

The following is the official statement of the publio debt at tho close of business JIay 31, 1889.
inteaest-bearing deat.

| Character of Icoue. | $\left\|\begin{array}{l} \text { Inter } \\ P^{\prime} y^{\prime} b l e \end{array}\right\|$ | Amount Outstanting. |  |  | $\left\|\begin{array}{c} \text { Int. Due } \\ \text { sC:aposis. } \end{array}\right\|$ | 4 ecrues <br> Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | Coupon. | Total. |  |  |
|  |  | \$ | \% | 1 | 1 | 1 |
| 1K10....... 1891. | Q. -31. | 114,018,150 | 29,885,400 | 112,403.35n | 173,716 | 1,002,009 |
| 4.......... 1007. | Q. -J . | 573,915,800 | 07,306,000 | 67d. $9 \% \mathrm{~L}, 6 \mathrm{y}$ ) | 003,011 | 4 H0e. 115 |
| ts refde.certis. | Q.-J. |  |  | 119,810 | 41.031 |  |
| 3s, penalon . | J.t J. |  |  | 18,000,000 |  | $1: 5,000$ |
| Proilio Riks. | J.\& J. | -64,623,512 |  | -84023,822 | 7,019 | 1,615,587 |
| Aggregate |  | 737,657,482. | 125,091,405 | 897,303.709 | 1,182,183 | 2,001,572 |

- 82,382,000 maturea Jan, 10, 1985; \&10,000 Nov. 1. 1595; averaze date of mstarity, Mlarch 13, 1805 ; $83,680,000$ Jan. 1, 1896, $84,390,000$ Fab, 1, 1506 : avepage date of matnrity, Jan. 19, 1896 ; $19.712,000 \mathrm{Jan} .1,1507: 810,004,099 \mathrm{Jam}$ 1. 1898 : 814,004.5RO Jan. 1. 1898

DEBT ON WHICH INTEREST IXAS CEASED SINCE MATVOITT.
Agrregate of debl on which interest has ceased alnce maturity in $81,007,0 \mathrm{~B}$ intercst due and nnpald thereon, $\$ 154,490$. Thls debt constats of a oumber of Iteme of which the prinelpal amounta are called bonds. DEBT BEAIUNG NO INTEHEST.

|  | 4 mowat. |  |
| :---: | :---: | :---: |
| Old dernand notes............................................ | 18,180,000 | $\begin{array}{r} 8,0,612 \\ 24,641,014 \end{array}$ |
|  |  |  |
| Legal-teader notes. |  | 16,150,000 |
| Cortiocates of deposit. <br> Loas amount beld in Treasnrer'a cesb. | $120.504 .0003$ |  |
|  |  | 189,011,008 |
| Gold certifcates. $\qquad$ $\qquad$ <br> Leas amount held in Treasurer'a cath. $\qquad$ | 2-230,130- |  |
| B4Fer certicates | 011.752 .400 | 288.537.810 |
| Lsee amount held in 'Treannrer', oush ... ....... | 0,005,400- |  |
| Practinnal currenoy............................... ............. <br> Loss amonnt eatmated as lost or destroyed... |  | 0.014 .000 |
|  | 8875 |  |
| Aggregate of debt bewring no Interest. |  | 974.396.00 |
| RECAPITULATION. |  |  |
| Princtpal. | finformex. | rocas |
| Intoreat-bearlog debt............. Debt on which Int. hay ceased. . Dobt bearlay no incereat........... | 0,003:35 | -0,402, $45 \%$ |
|  |  |  |
|  |  | 8,002,416 |
|  |  | 13, 10800 |
| Dobt bearlay no incerest........... <br> Total debt | D.81484 | 1,004,011.600 |
| Less cash fems avallable for reduction of the debl...Hil. ANe.we 100.000000 |  | 1511drases |
|  |  |  |  |
| Lena resarve hald for redamption of U. S. noten.. 10v,00Y,000 |  | 1.15t.0.sess |
| Tntal dobl, lesw annllabla cush lems. Nit oanh In the Treasiry........ |  | 68,118.078 |
| Dobt, lesa cash in the Treasury. Jnne 1, 1N0 ........................................ |  | $1,002,908,851$$1,101,800,158$ |
|  |  |  |  |
| Debt. leas eash in the Treasnry, May I, 1560. |  | 0.002.877 |
| Decrease of debt Anring the monith. <br> Deorease of debt slnce Jnne 30, 1589. |  | 74, $0+3,105$ |

PACIFIC RAILROAUS.

| Name <br> of Railway. | $\left\|\begin{array}{c} \text { Principal } \\ \text { Out- } \\ \text { stanzing. } \end{array}\right\|$ | Interest accrued and not yet paid. | Interest paid by the U. S. | Int. repaid by Companies. |  | Balance of Inter'st paid by the U. S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Transportation Service. | By cash paym'ts: 5 p.c. net carnings. |  |
|  | 8 | 7128 | , | \$ | \$ | ${ }^{\text {\% }}$ |
| Cen. Pactic. | 25,885,120 | 647,128 | 31,901, 844 | 5,832,442 | S,293 | 25,473,018 |
| Kan. Pacific. | 6,303,000 | 157,573 | 8,209,323 | 8,899,518 |  | 4,509,504 |
| Unl'n Pacific | 27,236,512 | 6S0,912 | 33,945,848 | 11.088,5 + | 438,409 | 21,518,895 |
| Cen. Br. U.P. | 1,600,000 | 40,000 | 2,0:7,80S | \$73,500 | 0.928 | 1,697,381 |
| West. Pacific | 1,970,560 | 49,264 | 2,513.533 | 0.S67 |  | 2,309,168 |
| Stoux C. \& P. | 1,628,320 | 40.708 | 2,001,813 | 153.503 |  | 1.843.139 |
| Totals ... | 84,623.512 | 1.810,587 | 80.517,852 | 22,087,226 | 1,103,819 | 157.557,000 |

The sinking funds held ( $\$ 10,538,650$ bonds and $819 \mathrm{~S}, 540$ cash) $\$ 10,-37,239$ of which $\$ 3,222,057$ was on account of Central Pacific and $\$ 7,565,1$ s2 on account of Unton Pacife.

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## [From our own oorrespondent.I

London, Saturday, May 25, 1889.
The London money market is hard and easy in alternate weeks. Every slight increase in the demand, such as is occasioned by the fortnightly Stock Exchange settlement, raises rates, while a slight decrease in the demand causes them to fall away. From this it appears clear that the supply of loanable capital in the outside market is but just sufficient for ordinary current requirements, but is not enongh for any increased demand. The $33 / 4$ millions sterling which the Bank of England has received from abroad since the end of February has enabled it to supply all the demands for the internal circulation and to add a considerable amount to its own stock. Consequently its reserve now slightly exceeds 15 millions sterling, being over 42 per cent of all its liabilities. That is to say, the reserve is now considerably larger than it was twelve months ago, and is about the same as it was two years ago. The bill brokers and discount houses in consequence are inclined to compete actlvely for bills, anticipating that the value of money for some time longer will decline. But the directors of the Bank of England evidently take a different view, and in our opinion they are right. In the first place, the impoits of gold are now tending to fall away, while an active demand has sprung up for Paris. Much of the gold that has arrived here during the past week or two has been taken for French account, and the probability appears to be that the French demand will increase. At the same time private telegrams from Buenos Ayres announce that the Argentine Government has intro. duced a series of bills into the Aigentine Congress intended to enable the Argentine Government to attract gold from Europe. The immediate purpose of the bills is to authorize the conversion of the whole internal debt, whether in the form of cedulas or of government bonds, into external debt. If these bills are passed, it is possible that the demand for the Argentine Republic, which had so great an influence upon the London money market last year, will spring up again, and that in the course of a few months we shall have to face a drain for the River Plate. Over and above all this, the number of South American issues of all kinds now being brought out here is large. The probability appears to be, therefore, that while the value of money is not likely to rise for some little time yet, later in the year there will be a stringent money market.

Another influence which is being felt by the market, although the discount houses and bill brokers do not pay to it the attention it deserves, is the slowness with which the Chancellor of the Exchequer is completing his conversion of the three per cent debt. At the beginning of last week he received tenders for only 6 millions, and owing to inaccuracies in the forms of tender he was in fact able to redeem only about 4 millions. It would appear from this week's Bank of England return that he has been able to pay off very little more since. No doubt the 2 millions which were tendered for redemption but not actually redeemed last week will be paid off, but it seems probable now that at least 8 or 10 millions will not be claimed. The Chancellor of the Exchequer has provided for this by inserting a clause in the National Debt act enabling him to convert into $23 / 4$ per cents all stock not con. verted or redeemed in October next. In the meantime, however, he will ke compelled to hold large amounts of money unless unexpectedly applications for redemption should be made to him. At the present time he holds in the Bank of England about 4 millions sterling more than he did at this time last year, and he holds about twice as much as he did
two years ago. Presumably, he will have to increase lis deposits at the Bank of England still further between this time and the 6th of July. If so, there is little probability that the supply of money in the outside market will be increased.

The Chancellor of the Exchequer stated in the House of Commons the other evening that the session was too advanced now to leare any hope tliat he would be able to carry the measure he has in contemplation for regulating the bank ncte circulation. He admitted by the way that it is a measure of large scope and would naturally give rise to protracted discussion. But he intimated that he still hoped to be able to do something towards recoining light sovereigns and half sovereigns. There was a very general belief that Mr, Goschen intended to propose the issue of half sovereign bank notes based upon silver, but this is doubted by some. At the same time it is thought that he proposes to authorize the issue in England of bank notes of much smaller denomination than are now permitted. It was expected, therefore, that his measure would tend to decrease the amount of gold in circulation, but it is now clear that the expectation must be given up for this year at all erents.

The Bank of Bengal has this week lowered its rate of discount from 9 per cent to 8 per cent, and the demand both for silver and for India Council bills has in consequence fallen off. But the Bank of Bombay maintains its rate at 9 per cent, and the demand for remittances for Bombay continues strong. However, there is scarcely any change in the silver market.

Operators here are puzzled by the course of the market for American railroad securities. Some weeks ago there was a general expectation that we were about to witness greatly increased activity in that market, and there was a disposition among operators to bny largely. It was seen that the conditions of the market had completely changed, owing mainly to the favorable crop prospects and to the cessation of wars of rates. But unexpectedly the disposition to deal here has died out. Brokers report that the geueral public is doing nothingthat in fact they are receiving fewer orders now for American railroad securities than for a long time, and even arbitrage houses profess inability to see their way. Nevertheless, prices are rising, and operators in consequence are puzzled what to do. They are uncertain whether the adrance in quotations is due to the covering of shorts iu the United States or to influential buying by well-informed capitalists there, or to mere manipulation by cliques and syndicates, and therefore they are for the moment doing nothing. If, however, the rise continues, they will soon begin to operate, for in spite of the uncertainty there is a very general belief that a considerable movement in the market cannot be long delayed. In the meantime the only activity is in American brewery shares. Large numbers of American breweries have been brought out in this market, and continue still to be offered here. They hafe all been eagerly taken up, and in many cases the stocks stand at a high premin:u. The buying, how ever, is chiefly for trust investment companies. The general public are not investing in them any more than in ratlroad securities.
In the market for international securities there is no more activity than there was last week, but prices still remain steady. The strikes in Germany, which at the end of last week appeared to be on the point of settle'nent, still continue, and fears are entertained that an arrangement will not early be arrived at, for the miners complain that the employers have not kept faith with them. Owing to this, operators on the German bourses are unwilling to increase their engagements, having quite enough to do to maintain markets as they are. In Paris, at the same time, there has been heary selling for some tume past. The great rise that has taken place in international securities since the failure of the Comptoir d'Escompte has enabled those who suffered losses on account of that failure and the failure of the Panama Canal Company to sell the securities which they still retained at good prices, and they have been doing so ou a very large scale. It is mainly owing to these heavy sales that the French exchange upou Loidon has turned in favor of Paris, and that there is now a danger that a large amount of gold may be taken from this market. The great financial houses, however, are strong enough in spite of all these adverse influences to maintain prices, but they have done nothing more. Probably they are satisfied that current quotations are high enough to enable them to carry through the conversions in which they are interested, and to place the new issues for which they have contracted.

Tho only other department of the Stock Exchango which calls for any notice is the market for South African gold slares, in which during the week there has been a marked rocovery. The reports from the mines are very favorable, and a new and very extensive gold field is said to havo been discovered, richer even than those alrealy known. The selling from South Africa, which for a couple of months has been very heary, has now censed. It is believed that the small speculators have all been cleared out, and that the South African banks which had called in their loans to these sinall speculators and compelled them to close their accounts have now stopped forcing sales. Owing to these circumstances, large capitalists have been buying of late and brokers report that the shares are now held by much stronger operators than have ever hitherto heen interested in them.

Fresh conversion loans continne to come out here and upon the Continent cvery few days. This week a Greek conversion $l_{\text {van for }} 5$ millions sterling is advertised. The Egyptian Gorernment is still negotiating with the Powers for their assent to the conversion of the Preference Debt, and when that is effected it is understood that the Egyptian Government will endeavor to arrange with the Turkish Government for the conversion of the Turkish loans secured upon the Egyptian tribute. As stated above, the Argentine Government contemplates the conversion of all its internal debt, and the Russian Government, it is reported, is arranging for n new conversion loan of about 56 millions sterling. Last week's loan of over 49 millions sterling is believed to have been a great success, and already it is said that the negotiations are far advanced for the new conversion. With this new arrangement the Russian Government since the beginning of December will have converted altogether over 150 millions sterling of bonds, and that will be followed by an entirely new loan of, it is said, over 60 millions sterling. Also new government loans and new issues are coming out in large numbers. Messrs. Baring Brothers have offered this week a loan for the city of Montevideo bearing 6 per cent interest, but whether the public will take it seems doubtful, since the price at which it is offered here is over 25 per cent higher than the price at which it was taken in Montevideo from the city government. There are large numbers of promoters here from the Argentine Republic, Uruguay, Chili, Paraguay and Brazil, with all sorts of programmes, railways, tramways, elerators and the like. And unless there is a change in the feeling of the public, we are likely to see before long as great a number of South American new companies as we had last year.
The improvement in trade continues to make rapid progress. From all parts of the country the reports are highly favorable, and the improvement is making way upon the Continent as distinctly as in this country. As long as the new issues continue, the improvement of course will go on, for a very large part of the muncy raised, especially for South America, India, and the colonies, is expended in Europe in the purchase $o_{f}$ materials. Employment, therefore, is ample and wages in alf trades are rising.
The wheat market continues dull and inactive. The weather here is most beautiful, and the reports concerning the growing crops at home and upon tho Continent as well as in the United States are highly favorable.
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 :

|  | 1860. | 1888. | 1857. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Crariation | $\frac{\boldsymbol{2}}{21,318,245}$ | $\frac{1}{21.825 .005}$ | $\frac{\mathcal{L}}{24,532, \geq 50}$ | $\frac{2}{21,481,110}$ |
| Pubilc deposits | 10.408,511 | 3,433,802 | 1,684,693 | 6,581,827 |
| Otber deposits. | 25,151.357 | 29,807.012 | 88,110,3is | 22,618,612 |
| Gavernment seotur | 19,015,003 | 17,055,147 | 15,426,835 | 14,833,498 |
| Other sacuritles. | 22,357, 183 | 19,207.009 | 18,685,520 | 91,010,5A8 |
| Kiserve of notes and coin | 15,081,151, | 11.788,920 | 14,888,008 | 10,988,084 |
| Coin and bullion | 23.282,393 | 19,814.225 | 23,069,175 | 19.672,101 |
| Prop. sssets to liablitica......p. 0 . | 421/8 | 35\% | 413/4 | 87 7-16 |
| Bank rave | 23/8. c. | 8 р. 0. | 8 p ¢ a | 8 D. 0 |
| Consols.. | 1013/4 | 1011/8 | 105\% | 101 13-10 |
| Clearing-House retar | 144,191.000 | 98,206,000 | 80,785,000 | 88,109.00 |

The following shows the imports of cereal products into the United Kingdom during the first thirty-eight weeks of the season compared with previons seasons:
1888-9. ${ }^{\text {IMPORT8. }} 1887-8$.


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

## 



Total.............. 83,037,410 78,237,760 74,131,050 75,020,035

 Tho followiag shows the quantliles of wheat, flour add maize afloat to the United KIngdom:

|  | TAfs meek | Leratme | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
| Whent ... Flour, | 1,332,500 | 1.614 .6 | 139.500 | 1,939.300 |
| Malzo.... .......urs. | 252, 200 | 22 | 202,000 | 10 |

Engliala Hinamelal Marketn-per Cable.
The daily closing quotations for securities, dec., at Lombo are reported by cable as follows for the week enting June i:

| London. | 814. | Mon. | Tues. | Wed. | Thurt. | Mr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811 ver per 0z..........d. | 42 | 12 | 43 | 42:18 | \$2314 | 425 |
| Consolo, new 24 perots. | 981810 | $x^{4983} 16$ | 9818 | ${ }^{69} 9$ | 98314 | 935 |
| Eroh rentes (ln Paris) fr. | ${ }^{991} 8{ }^{81}{ }^{6}$ | x 184 86.15 |  | $987, h$ 84.875 | 986 86.00 | ${ }^{81} 978$ |
| O. 8. 41 let 011891. | 10914 | 1091 | 1094 | 1087 | 809\% | 109 |
| U. 8. 48 of 1907. | 132 | 132 | 132 | 132 | 1314 | 132 |
| Canadian Pacltic | ${ }^{8788}$ | 5.4 | 57\% | $577_{8}$ | 8\%\% | B7\% |
| Chlo. M11. de 8t. Pau | 7518 | 74\% | 75\% | $75{ }^{3}$ | 304 | 75\% |
| Erie common stock | 29 | 20 | 294 | 294 | 294 | 294 |
| [llinols Contral | 11919 | 11020 | 1194 | 1194 | 1192 | 11910 |
| Pennaylvania | 5438 | 520 ${ }^{6}$ | 634 | 83.4 | 534 | $533$ |
| Phtladelphas a Readin | 2178 | 2368 | 23\% | . 231 | 235 | $23 \%$ |
| Now York Contral.. | $1107_{8}$ | $1100^{\circ}$ | $110^{7}$ | $110{ }^{3}$ | $11 \mathrm{CB}_{6}$ | $110 \%$ |

## (1) mamexctal axd zaxiscellameoxs Tevos

Government Revenue and Expenditures.-Through the courtesy of the Socretary of the Treasury, we are enabled to place before our readers to-day the detalls of Government receipts and disbursements for the month of May. From previous returns we obtain the figures for previous months, and in that manner complete the statemeat siace the beginning of the fiscal year for 1838-89 and 1837-89 aeceipts ( 000 s omiltel).

|  | 1888-80. |  |  |  | 1897-88. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Crutoms. | Inter'! Rev'ue | Miserts Sourc's | Total | Ora toma. | Inter? Rev*ue | Nacto Sourc's | 10tas |
|  | 8 | 1 | \$ | \% | * | 1 | 1 | 1 |
| July. | 19,498 | 9.553 | 2,15 | 31,205 | 18,915 | 9.768 | 2830 | 80.815 |
| Angust | 21,909 | 10,692 | 2.082 | 84,623 | 28,654 | 11.218 | 2,307 | 87,053 |
| Soptomber | 18,033 | 10,202 | 9,433 | 81,698 | 20,500 | 10,449 | 28019 | 37800 |
| Ootober | 18,787 | 12.301 | 3,253 | 84,103 | 18,760 | 10,467 | 9,085 | 11.200 |
| Norember | 15,885 | 10,393 | 2,012 | 28,560 | 15,743. | 0.83 t | 8506 | \$0,129 |
| Decemb | 10.010 | 10.425 | 8,705 | 30,100 | 14,054, | 10,702 | 8,198. | 29,188 |
| Januar | 20.712 | 10,4i1 | 8,915 | 31,388 | 18,207, | P,400 | 3,00e | 50.773 |
| Februa | 18.768 | 0.179 | 2.187 | 30.133 | 19,091 | 9,000 | 2,331 | \$1,153 |
| March. | 10.172 | :0,008 | 1,453 | 91.014 | 17,021 | 9.110 | 2,137 | 20,833 |
| April.... .. ........ | 19,997 | 10.847 | 2.938 | 33,837 | 17.831 | 0.729 | 8,188 | 50,636 |
| M\%y... | 17.22: | 15.008 | 8,743 | 35,773 | 15,0 Is | 13,818 | 3,15i | 82,918 |
| Total 11 mouths. | 207.333 | 119.939 | 28,502 | -55, 8 84 | 501,351 | 112000 | 31,300 | 816,830 |

disuursements ( 000 om ouittodi.

|  | 1888-89. |  |  |  |  | 1857-88 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordlnary. | Pensions. | $\left\lvert\, \begin{gathered} \text { In- } \\ \text { eerest. } \end{gathered}\right.$ | Prems 'นแน. | Tbial. | Ordinary. | Pension. | In. Itrest. | Preme "ums. | Iotal |
|  | ${ }^{*}$ | ${ }^{1}$ | - | \% | + | 1 | , | 1 | 1 | \% |
| July... | 12,651 | 14,358 | 8.778 | 153 | 88,142 | 14.736 | 11.448 | 8,983 |  | 85,137 |
| Ang | 10,080 | 0.174 | 439 | 1.303 | 8x,190 | 10.129 | 14.703 | 713 | 64 | 26,503 |
| Sept | 10,064 | 891 | 9,590 | 8.070 | 12,530 | 11,504 | 2.016 | 2.810 | 1.76 | 15,500 |
| ct | 17,174 | 4.211 | 0.707 | 4,018 | 82,610 | 11,351 | 1,121 | 7,587 | S1 | 30,503 |
| No | 13,261 | 21,486 | 017 | 1,033 | 86,396 | 9,572 | 18,108 | 510 | 5 | 2488 |
| Dec | 12,488 | 73 | 8,148 | 612, | 15,820 | 10,183 | 20 | 2.54 |  | 12.770 |
| Jan | 15,433 | 2.185 | 8.285 | 651 | 80,531 | 12.810 | 828 | 8,481 |  | 81.807 |
| Feb | 11,381 | 20,91 ${ }^{6}$ | 688 | 858 | 89,78: | 9,461 | 0.053 | 4.4 |  | 10.505 |
| March | 12,487 | 1,433 | 3,002 | all | 16,979 | 9.093, | 2952 | 2,500 |  | 13,617 |
| Apris. | 15,588 | 410 | 6,578 | 1,858 | 82,48 | 13,237 | 3.5AC | 7,8w | 112 | 84,801 |
| May | 11,847 | 11,428 | 605 | si: | 21,414 | 12,085: | 12,438 | 010 | 8,846 | - ${ }^{\text {ces }}$ |
| 11 m | ,80 |  |  |  |  |  |  |  |  |  |

Cuanaes in Leqal Tenders and National Banz Notes to June 1.-The Comptroller of the Currency has furnashed us the following, showing the amounts of national bank notes Muy 1, together with the amounts outstanding June 1 , and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to June 1:

-Ciroulation of natloal cold bants, not inctuded athora, $8107,132$.
Accordlng to the above, the amount of legal tenders on deposit June 1 with the Treasurer of the United States to
redeem national bank notes was $\$ 81,586,572$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months :

| Deposits by- | Feb. 1. | March 1. | April 1. | May 1. | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \$ \\ 1,009,176 \end{gathered}$ | $9$ | $939.8=2$ | $\underset{969,434}{ }$ | $\begin{gathered} \$ 8,492 \end{gathered}$ |
| Liquld' brss . | 6,674,894 | 6,660,394 | 6,583,631 | 5,539,23 ${ }^{\text {a }}$ | 6,381,751 |
| $\begin{aligned} & \text { cedc'g yodr } \\ & \text { act or } 74 .^{*} \end{aligned}$ | 77. | 75,713,330 | 75,334,928 | 75,611,364 | 74,236,329 |
|  |  |  |  |  |  |

* Act of June 20, 1874, and July 12, 1882.

Bonds Held by National Banes. - The folluwing interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on June 1. We gave the statement for May 1 in Chronicle of May 4. page 570, and by referring to that the changes made during the month can be seen.

| Descriplion of Bonds. | U. S. Bonds Held June 1, 1889, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Pubiic Dcposils in Banks. | Bank Circulation. | Total Held. |
| Currency 6s | \$1,403,000 | \$4,399,000 | \$5.802,000 |
| $4{ }^{12}$ per cents. | 10,904,500 | 41, ¢71,450 | 54,975,920 |
| 4 per centr. | 32,714,500 | 101,284,300 | 133,998,800 |
| Total. | \$45,022,000 | \$149,754, 750 | \$194,7,6,750 |

Coinage by United States Mints. - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the montb of May, and the five months of 1889.

| Denominalion, | Iray. |  | Five Jronths of 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Talue. | Pieccs. | Falue. |
| Double eagles | 103,070 | 2,061.400 | 350,070 | $\stackrel{\$}{7.001,400}$ |
| Eagles...... | 36,000 | 360,100 | 211,000 | 2,110,000 |
| Hait engles.... |  |  |  |  |
| Three dollars... |  |  | 17,600 | 44,000 |
| Dollars.... ........... |  |  |  |  |
| Total gol | 139,070 | 2,421,400 | 578,670 | 9,155,400 |
| Btandard dollars | 3,164,025 | 3,164,025 | 11,952,350 | 14,952,350 |
| Hall dollars.... | 25 | 13 | -350 | 17J |
| Quarter dollars | 25 | 6 | 350 24.904 | 88 |
| Dimes.- | 25 | 2 | 24,904 | 2,490 |
| Total sllver | 3,164,100 | 3164,016 | 14,977,934 | 11,955,103 |
| Fire cents. | 1,636,025 | 81,801 | 5,829,950 | 291,498 |
| Three cents | 2,950,025 | 29,500 ${ }^{4}$ | 21,701,450 | 217,619 |
| Total minor | 4,436,175 | 110,305 | 27,594,050 | 509,181 |
| Ttoal colnase...... | 7,789,345 | 5,695,751 | 43,150,674 | 24,619,684 |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,029,763$, against $\$ 7,030,012$ the preceding week and $\$ 10,155,246$ two weeks previous. The exports for the week ended June 4 amounted to $\$ 5,441,488$, against $\$ 6,031,616$ last week and $\$ 5,733,974$ two weeks previous. The following are the imports at New York for the week endng (for dry goods) May 30 and for the week ending (for general merchaudise) May 31 ; also, totals since the beginning of the first week in January.
foreign imports at new york.

| For Week, | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... Gen'l mer'dise.. | $\begin{array}{\|} \$ 1,297,034 \\ 5,130,115 \end{array}$ | $\begin{array}{r} \$ 1,687,110 \\ 6,743,535 \end{array}$ | $\begin{aligned} & \$ 1.507,018 \\ & 6,322,800 \end{aligned}$ | $\$ 2,171,984$ |
| Total....... | \$6,433,149 | \$8,430,615 | \$7,820,848 | \$10,029,763 |
| Dry Goods..... | \$50,552,981 | \$33,485,907 | \$58,132,110 | \$61.709,278 |
| Con'l mer'diso.. | 134,913,769 | 146,529,733 | 146,749,733 | 154,596,979 |
| Total 22 weeks. | 185,466,750 | 8200,315.640 | \$204.881.849 | \$216.306.257 |

The following is a statement of the exports (exclusive of specie) from the port of New York to forcign ports for the week ending June 4 and from January 1 to date:
exports from new york for the week.

|  | 1886. | 1887. | 1885. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week,... Prev. reported.. | $\begin{array}{r} \$ 5,911,684 \\ 119,802,726 \end{array}$ | $\begin{array}{r} \$ 5,764,222 \\ 121,522,427 \end{array}$ | $\begin{array}{r} * 5,162,314 \\ 120,531,797 \end{array}$ | $\begin{array}{r} \$ 5,441,438 \\ 141,002,510 \end{array}$ |
| tal 22 |  | -127,280,019 |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending June 1 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:

| Gold. | Exports. |  | Intiorts. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Grat Britaln | \$922.817 | \$11,066.877 |  | \$164,050 |
| France..... .......... | 2,174,632 | 6,912,754 | \$5.100 | 1,323,828 |
| West Indies... | 21,992 | 3,069\%.830 | 2,802 | 115,808 |
| Mexico....-.... | 6,732 | 1,625.092 | 1,129 | 29,571 84,620 |
| dil other oountries.... |  | 1,76,200 | 6,035 | 305,440 |
| Total 1889 | \$3,426,193 | \$22.764,173 | \$15,756 | \$3,240.079 |
| Total 1888 ........ | $\begin{array}{r} 23.650 \\ 142,659 \end{array}$ | 11,868,777 $5,440,185$ ! | $\begin{array}{r} 15,775 \\ 2,573 \end{array}$ | $\begin{aligned} & 4,121,7888 \\ & 4,666,394 \\ & \hline \end{aligned}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | since Jan. 1. | Week. | Since Jan.1. |
| Great Britala,........ | \$668,060 |  | \$19,466 | $\$ 68,132$ |
| France.................. | 2,600 | $\begin{array}{r} 122,500 \\ 500 \end{array}$ |  | 593 |
| West Indies. |  | 102,483 | 5,146 | 81,196 |
| Mexico. |  |  | 1,109 | 44,834 |
| Suuth America....... | 10,300 | $\begin{gathered} 14,603 \\ 155,480 \end{gathered}$ | 400 | $\begin{array}{r}\text { 53,,113 } \\ \mathbf{5 0 4 , 1 2 9} \\ \hline\end{array}$ |
| Total 1899....... | \$681,460 | \$8,674,345 | \$26.1216 | \$734,002 |
| Total 1887......... | 175,800 | 5,198,516 | 22,916 3,273 | 817,136 965,622 |

-The firm of Wilbour, Jackson \& Co., bankers and brokers in Providence, R. I., has been dissolved by limitation. Messrs. Joshna Wilbour and Benjamin A. Jackson have formed a copartnership under the tirm name of Wilbour, Jackson \& Co., and will continue the general banking and commission busin $\operatorname{si}$ at Nos. 48 and 52 Weybosset Street.

The attention of persons having money to use at present is directed to the advertisement of Mr. H. A. Crosby in regard to the purchase of a tract of land near the city of Helena, Montana. So far as good faith is concerned, Mr. Crosby is known to the publisher's of the CHRONicle as a gentleman of high claracter.
-The first mortgage 6 per cent bonds of the Chartiers Valley Gas Co. of Pittsburg (whole issue, $\$ 1,000,000$, ) are offered at 99 and accrued interest by Messrs. E. W. Clark \& Co., of Pliladelphia. Full details are given in our advertising columns. The company in the first four months of this year has earned $\$ 147,000$ orer and above the $\$ 60,000$ interest charge on this bond issue.
-Messrs. L. D, Alexander \& Co, are offering to investors through our ad rertising columns to-day $\$ 300,000$ of the 40 -year 4 per cent non-redeemable waterworks bonds of the city of Nashville, Teun., at par and accrued interest. All particulars will be furnislied by Messrs. Alexander \& Co.
-Messrs. Coffin \& Stanton are offering to careful investors a few City of Sandusky, Ohio, 5 per cent bonds. For particulars see advertisement in Chronicle to-day.
-Investors wishing to purchase Minneapolis City Bonds should address Messrs. S. A. Kean \& Co., of this city or Chicago.
-Messrs. J. S. Farlee \& Bro., bankers, still have left a few Middletown, Conn., 20-year bonds. These bonds carry 3.65 per cent interest, but are free of all taxes
Huction Sales.-The following were sold at auction by Messrs. Adrian H. Muller \& Son :

Sharcs.
osit Co.
200 Safe Deposit Co. of N.T. $1351_{3}$
200 Ware Depost Co. Of Ni. $21352_{3}$
75 Mcohautcs Nat'l Bank.: 199
100 U. S Life Insurance Co. $1171_{4}$
40 larragut losurance Co $107^{1 / 8}$
508 8tad'raCoaldiron Co. $\$ 1110 \mathrm{t}$
10 Band rat Coal\& 1ron Co. $\$ 11$ 1ot
20 Bank of Commerce...... 19718

21 Phenix Fire las. Co.... $1013^{8}$
00 Brooklyu .............. 126
Libo R'ร, guarautced. $89 \mathrm{l}_{8}$
50 Old Dominion SS. CO ... $702_{2}$
6 Fourth Natioual Bank.: 160 110 Contluental Nat’l Bank. $129{ }^{1}$ g 29 lmport. \& Tradors' Nab’l Bank -i................... 548
37 Home Fire lns. Co....... $1451_{2}$
15 Mercantile Firo Ins Co. 90
15 Mercantile Firg Ins Co..
(Limitcd) $\because$..... $\$ 18$ per sh.
25 Brush Elect'cribum; Co. 70
50 Aus. Loan \& Trust Co.... 117
10 Law yers ilte 1 .
10 Lawyers ilte Ins. Co.. 124
100 Accessory Translt Co. of
Nicaragua................ $\$ 6$ lot
7,000 2d Bonds.
general consulidated, 1909 , \$n,000 13roadway \& 7 th Ave. \$8,0, 1904 Willime............ 10638 Co. 6s, 1000
2,300 Atlattlo Xiu. Inn. Co. scrip, viz., $\$ 1,300$ of 1885
$\$ 3.000$ Long Islaud City \&


\$ 5,000 Atchis o \& Pike's Peak
RR. Co. 6s, $1895 . . .$. \$.,000 Ci Colniatt R chin'a \& $1021_{2}$ Ft. Wayno R1R. Co. 78,192111658 $\$ 10,000$ St. Louls Winita dt
Western RR. Co Gs,
\$1.000 N. T. D1 Co Gs, Gas Co. 6s. 1018 \% $\$ 10,000$ Wazatel \& Jotdau Valley RR. Cu. 25-ycar 78, 1904 Hudzon rive..................... 15 \$5.000 Hudson River Water Power \& Papar Co. 1 st mort. 9
1 Rlmht New lork Society
Library.................... $\$ 3$

## 

CIIX Of SANIDUSEX, OHEMO,
5 Per Cent Sewer Bonds.
Assessed valuatlon of taxable properis.............................6,302.9.967 Total debt.

AND OTHER CHOICE INVESTMENT BONDS, FOR SALE BY

# COFFIN \& STANTON,] 

bankers,
NEIV YOIEK

The Gankers' (fazett.

## DIVELIENS.

The following dividends have recently been numouned :

| Namie of Oompany. | Per Oent. | When Payable. |  | Booke Olosed, (Daye inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| thallroadx. <br> Boston \& 1 Nowels | 313 | July | 1 | me |  | 10 Ju |
| Chle. \& Northwosi., pref., (quar.). | 12 | June |  | func | 12 to | to Jun |
|  | 3 | Junto |  | Jиио | 12 to | to Jur |
| Cleve. Col. Cln de lud.. | ${ }_{4}^{12} 4$ | July |  | Juue | $\theta$ to | to Jun |
| Commetteut liver (qua Eastern in N. 11 | 21 | July | 15 | Junc | 16 | , |
| 10well d Andov | 32 | Jบ110 | 15 |  |  |  |
| Oregou liailway d さiav. (quar.). | $11_{2}$ | July | 1 |  |  |  |

* Aiso an extra divfdend of 1 per ceut.

WALI, ETLEET, FILIDAY, June g, 1SS9.-5 1\%. M.
The Money Market and Fluanclal Stluatlon.-The week has shown decided progress in the strength of tone and the character of business at the Stock Exchange. There bas been more outside interest in the market, and the demand for both stocks and bonds has been on the increase, although for a few days transactions were impeded and the volume of business reduced by the absence of quatations on the tickers.
So far as the immediate future is concerned, it is only a conservative view of the situation to observe that many stocks have already experienced a good adrance, and with prices now ten points or more higher than they were a few weeks ago there will naturally be some realizing of profits.
The inherent strength of the situation has been tested somewhat this week by the shock produced in the community by the great Pennsylvania disaster. The loss of life and property by the Conemaugh Valley flood was simply appalling, but fortunately for the market the loss of railroad property fell most heavily upon a company of immense capital and unlimited credit, and the whole decline in the Pennsyl rania Railroad stock in Philadelphin was only from $531 / 8$ (1061/4) on Friday, May 31 , to $501 \frac{1}{4}(1001 / 2)$ on June 3, selling to-day at $521 / 3$ ( 104141 ).

The exports of gold continue on a liberal scale, but the monetary situation is easy now, and until we get into July and begin to look forward to the autumn months there be little attention paid to the money question.
The open market rates for call loans during the week on stock and bond collaterals hare ranged from $11 / 2$ to 4 per cent, and to-day the rates were $2.021 / 2$ per cent. Prime commercial paper is quoted at $3 @ 41 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a loss in specic of $£ 602,000$, and the percentage of reserve to liabilities was 40.77 , against 42.50 last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France gained $40,337,000$ francs in gold and lost 2, 725,000 francs in silver.
The New York Clearing House banks in their statement of June 1 showed a decrease in surplus reserve of $\$ 449,700$, the total surplus being $\$ 14,605,650$, against $\$ 15,055,350$ 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 :

|  | 1889. <br> June 1 | Diffr'nc's fr'm Prev. Week. | 1888. <br> Jliue 2. | $\begin{aligned} & 1887 . \\ & \text { sunet. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capl | $\$ 82.700$ | \$ | $\$$ | \$ |
|  | 34,801.800 |  | 50,381,500 |  |
| Loans aud | 411,757.810 | Dec 714.900 | 363,524,200 | 363,231 |
| Specle | 80.403,600 | Dec. 1,702.500 | 81,430,300 | 72.409,000 |
| Circulation | 3.979.700 | Dec. 24.200 | 7.510,300 | . 260.700 |
| Net deposils | 442,743,000 | Iue. 317.200 | 391.227.100 | 371.307,100 |
| Legal fend | 44,887,800 | Inc. 1,422.100 | 37,092,100 | 2.1,654,600 |
| Legal reser | 110.685,750 | Inc. 70,300 | 97.805,775 | 02.826,773 |
| Reserve hel | 123,291,400 | Dec. 370,400 | 123,522,400 | 47,154,500 |
| Surplus reserve | 14,605,650 | Dee. 449.700 | 25,715,625 | 4,327,725 |

Exchange.-There is no change in the sterling exchango market. The same dull condition prevails, and the market continues strong as to rates. Posted figures for sterling are still at 488 and 4 \& 812 a 400 . Gold continues to go out quite
liberally, and the total engagements for this week are about $\$ 4$, T50.000
The rates of leading hankers are as follows:


To-lay the rutes on actual Imalnem were an fullews, vir.

 nental bills were: Francs, 81815 asis $16 \%$ and 5 li.ap, $141 \%$
 and 40 ! $\boldsymbol{y}^{104} 405$.
The following were the raten of dommatle exchange on siew York at the under-mentioned cition tomlay: Sarannah, lmigin par, selling 1 (a) premlum; Charlenton, buyhz pinaliol premiun; belling! ! © 3-1 cial, soc. preminm; bank, 81 premium; St. Loust, the. premimn; Chicuko, 00c, premium.
Colns. - The followlagarequotations in golil for cariounenlms

| , 311 | - 86110 | Fine ailver bam.. - 092 - 0: 0: |
| :---: | :---: | :---: |
| X X Itoletumarxo. 75 | - 180 | 3 |
| 25 Perslas.... 81 |  | 1 |
| 8 pan. Doultoons. 1560 | 21575 |  |
|  |  | inglah nllver.... 41 400 |


Unlfed States IIonds.-Transactions in Goremment londs at the Stock Exchange havo been very limited, and the market is unchanged. The same policy is continued in regard to Treasury purchases, and the takings foot up thim week sinl, 700 , mostly $41 / 2 \mathrm{~s}$, the amount of $4 s$ offerel being very small.
The statement for this week is ns follows:

|  | 136 Per Cents due 1801. |  |  |  | 4 Pre Cenfa due 1907. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\frac{\text { UF erinpw. }}{18.000}\right\|$ |  | Prlecs pah. |  | Oferinou. | Purchies. |  | Prices sall |  |
| Sutarday |  | \$64.000 |  |  | f.. ..... | 8...... |  |  |  |
| Monday..... | 60.000 | 60.000 | $1 C B Y$ |  |  |  |  |  |  |
| Tuesday.... | 127.500 | 127.000 | 100\%/6 |  | 450 |  | 30 |  | 189 |
| Wedn'bday. | 356.550 | 352.300 | 1003 |  | 10,000 |  |  |  |  |
| Thursday... | 18,250 | 10.250 | 105364 |  |  |  |  |  |  |
| Vriday <br> Total. | 310,560 | 301.700 | 100\% |  |  |  |  |  |  |
|  | 925,000 | 801.250 | 100\% |  | 10,450 | 0 |  | 189 |  |
| The closing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |  |  |
|  |  | Interest Periods | June 1. | Jinne 3. | $\begin{gathered} \text { June } \\ 4 . \end{gathered}$ | June 5. |  | rune $0 .$ | June 7. |
| $41_{2} 8,1891$ $41_{28,} 1891$ | ...reg | Q.-Mch. | ${ }^{-10619} 1061_{2}{ }^{2} 1061_{2}$ |  |  | -100 $4_{2} 1002_{2} \cdot 1002_{3}$ |  |  |  |
| $4 \mathrm{~s}, 1007$. | conp. | Q. Jan. | -10712 $1071_{2}$ |  | -128 | -129 |  |  |  |
| $4 \mathrm{~s}, 1007$. | .60np. | 8.Jan. | $\xrightarrow{+129} 5129{ }^{2}$ |  | +129 | $\cdot 129$ |  |  | 1204 |
| (is, cur ${ }^{\circ} \mathrm{cy}^{\circ}{ }^{\text {² }}$ | ....rer. | J. \& J. |  |  | ${ }^{1} 119$ | -119 |  | 182 | 119 |
| 68, eur'ey. ${ }^{\text {d }}$ | 3....reg. | J. \& J. | $-x 122-122$ |  | $\cdot 122$ | *122 |  | 212 | 121 |
| 6s, cur'ey, ${ }^{\text {c }}$ | ....reg. | J. dc J. | $\pm 25 L_{2} 1253$ |  | ${ }^{*} 125 L_{3}$ | 125 |  | 242 | ${ }^{-124}$ |
| $6 \mathrm{6s}$, eur ${ }^{\text {cey }}$ '9 | 8....rek. | J. d J. | $1282+1292$ |  | - 12318 | 122 |  | 2424 | -12y ${ }^{1}$ |
| 6s, entey, | 9....reg. | J. a J. | $1 \times 131,131$ |  | +131 | . 131 | 1.1 | 31 | -130 |

State and Railroad IBonds. -State bonds have been without special feature this week, only a few transactions being recorded, and thesc are of small importance.
There has been a pretty fair amount of business in railroad bonds and the market continues in a healrhy condition. with the general tone firm to strong, while many classes hare recorded moderate adrances. Denver Western receipts have been rather active throughout and weak to-day, and there were also increased dealings in Missouri Kansas \& Texas \%s, 6s and is, with an adrance in the first two named.

Rallroad and Miscellaneons Stocks.-Business was interfered with considerably this week by the absence of the usual "ticker" service prlor to Thursday. Brokers and others were without this prompt information four days, from Saturday to Wednesday, inclusire, and it had the effect of relucing business to a small volume. But on Thursday the service was resumed (on a somewhat different basis, howerer). and the effect was immediately seen in a considerable increase in the volumo of transactions. Notwithstanding this adverse influence and the extra opportunity it apparently offered for raiding the market, the tone has continued remarkably strong all through. These circumstances, and the appalling calamity in Permsylvania, may fairly be said to have afforded a rather severe test fo the vitality of the current bull morement, and the way it stood the test was accepted as an encouraning sign by those who are working for ligher prices. The situation as regarels rates among the Western roads is not all that conld lo desirem. but this fact does not exert the influence it would hare had last ycar.

The grangers continuc relatively active and have been strong, upon the whole, though withont the development of ans new feature. The coal stocks have been strong in apite of tho floorls and destruction to property in Pennsplvania, In which the Pennsylvania lailroad lost heavlly and the Reading to a moderate exteut. Jersey Central has been a special feature, and has risen steadily to above 100. Among the Gould stocks Missouri Pacific was the feature, with n sharp adrance on Thursday on large purchases. New England also advancel at this time, and it had pretty fair activity all through the week. The Northern Pacifics had a sharp adranco early in the week on rumors of a settlement with Union Pacific, and thero was only a partial reaction.
Onc of the most important features recently has been the cnormous transactions in some of the trust stocks-notably in lead and sugar trusts. There have been some very bullish rumors in regard to these two in partlcular, and other trust stocks have been strong in sympathy; but it is doubtful whether these help the general market, as they are recarlet differently from the regular railroad stocks, and less is known of the "trust" tinances.

To-day, Fridar, there was some reaction in the general list, and prices yielded in the afternoon.

STOCKS-PIRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JUNE 7, AND SINCE JAN. $1,1889$.

| STOCKS | HIGHEST AND LOWEST PRICES |  |  |  |  |  | Sales of the Week, Stares. | Range Sinee Jan. 1, 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. June 1. | Ionday | Tuesday. June 4. | $a y,$ | Thurgda June 6 | Friday, June 7. |  | Lowe | Higheat. |
| Active Atohison To |  |  |  |  |  |  |  |  |  |
| Atohison Top. <br> Atlantle \& Pae | ${ }^{451}{ }_{78}{ }^{4} 86$ |  | $\begin{array}{ll} 451_{8}^{3} & 45 \\ & 71_{2} \end{array}$ | ${ }_{*}{ }^{3} 4$ |  | $\begin{array}{cc} 455^{1} & 466^{4} \\ 7_{8} & 8^{2} \end{array}$ | 6,140 | $\begin{aligned} & 39^{18} \text { Apr. } \\ & 61_{2} \text { Ma } \end{aligned}$ | $\text { n. } 14$ |
| Canadlan Pacl | *5578 ${ }^{57}$ | ${ }^{5} 57^{78} 863_{4}$ |  |  |  |  | 00 |  |  |
| Canada Sontl | ${ }^{* 551}{ }^{1} 8{ }^{551}{ }^{5}$ |  | ${ }_{103}^{543^{3}} 105$ | $\begin{array}{cc}544_{2} & 55{ }^{1} \\ 104 & 10.3\end{array}$ |  |  | 18,535 | 50 | $\frac{4}{6}$ |
| Central | $\times 353436{ }^{1}$ | * 3 | ${ }_{*} 35^{1} 1_{4} 3^{3614}$ | ${ }^{+35}$ | ${ }_{4}{ }_{2514}{ }^{1 / 4} 36$ | ${ }_{*} 5^{1} 1_{4}$ |  | 33 | ${ }^{6}$ |
| Chesapeaks \&0.-V\% |  |  | 1 | 21 | $211_{2}$ | 214 |  | 15 |  |
| Do do 1 | ${ }_{31}^{613_{4}}{ }^{62}{ }^{624} 4$ |  | 6158 |  | $\begin{array}{ll}61 & 61 \\ 34 & 312\end{array}$ | (1112 |  | ${ }^{5612}{ }^{12}$ | 7 |
| Chlcago Burlincton | 102410 | 10 |  | 102341043 | $1033_{4} 1043$ | $103{ }^{14} 104^{18}$ |  | $89^{7} \mathrm{M}$ | 11 |
| Chicago \& Eastern lulnoi | ${ }_{* 1924}{ }^{431}$ | + |  |  | 4314 | $42{ }^{1}{ }^{4} 42{ }^{1}$ | 400 | 4012 |  |
|  |  |  |  |  |  |  |  | ${ }^{9412}{ }^{2} \mathrm{Ja}$ | 00 |
| Chicago |  | $72{ }^{88} 74$ | $73314^{1} 73^{7}{ }^{8}$ |  | $74{ }^{14} 75{ }^{2} \times$ |  | 75 | N | 75 |
| Chicago | $1111_{2} 1123^{3}$ | $1111_{8}^{811238}$ | 11238113 | $11233^{2} 113_{4}^{1}$ | $112_{8}^{7} 113$ | 113 |  | $102{ }^{1} \mathrm{Ma}$ | 117 May 24 |
| Do | 14314 |  | *19 |  |  | $143{ }^{1} 21431_{2}$ |  | 135 | $13{ }^{1}{ }^{\text {Jn }}$ J |
| icago Rock Island \& Pacif |  |  |  |  | ${ }^{9912100}$ | ${ }^{99} \quad 99^{1}$ |  | $89^{12} 11$ | 0114 May 27 |
| Chicagost. Lonis \& Pittsbur | ${ }^{*} 16 \quad 171_{2}$ |  | *16 171 | $\begin{array}{cc}46 & 171_{2} \\ 398 & 393\end{array}$ | ${ }^{+1512} 17$ |  | 100 |  |  |
| Do | $35{ }^{3} 4{ }^{3} 5^{3} 4$ | $\begin{array}{ll}343_{4} & 35\end{array}$ | 3518 | 3512 36 |  | 30 | 1,300 | 301 |  |
| - | ${ }_{99} 100$ |  | 93-2 |  |  | ${ }_{99}{ }^{12}{ }_{2} 99^{1}$ |  | $89{ }^{2}$ | $100{ }_{4} \mathrm{Ma}^{\text {a }}$ |
|  |  | 1081 | 109109 | 108121083 | $1{ }^{8} 8^{7} 10$ | $1093_{8} 1093_{4}$ |  | 91 | $110{ }^{4} 4 \mathrm{Fob}$ |
|  |  |  |  |  | 7231 |  | 4,300 |  | $74{ }^{4}+$ Feb) 14 |
| ab |  |  |  |  |  |  |  | 144 June |  |
| Delarare Lacka wanna \&wW | ${ }^{1} 43$ | $1423^{4} 143{ }^{5}$ | $143{ }^{1} 143{ }^{1}$ | ${ }_{4}^{14314}{ }_{1} 143^{3}{ }_{4}$ | $1435^{2} 144$ | 13 |  |  | 14 |
| Denver dx Rio G., assessmitp |  |  |  |  | 71. 18 |  |  | $15{ }^{1}{ }_{2} \mathrm{M}$ | 18 June |
| Denv. To |  | 25 | ${ }_{24}{ }_{24}{ }^{4}{ }_{25}^{48} 4$ |  | 25 |  | 6,233 | 150 |  |
| East Ten | $7_{8}$ | $10^{7}$ | $10^{7} 11$ | 11.11 | $10^{7} 7_{8} \quad 10^{7}{ }_{8}$ | $10{ }^{3} 4{ }^{10} 7_{8}{ }^{7}$ |  | 81 |  |
| Do 1st | $76{ }^{14}$ | $14{ }^{1}{ }^{1}$ | *7512 76 | $7512{ }^{75}$ | $75 \quad 75$ |  |  | 63 | 76 |
|  |  |  |  | $24^{7} 8$ |  | ${ }_{2} 24{ }^{3}$ | 3,160 |  |  |
| 昰ill | ${ }^{9}$ |  | 941 |  |  |  |  |  |  |
| en Ba |  |  |  |  | ${ }_{116}^{6}{ }^{6}$ |  |  | $4^{218} \mathrm{Jan}$ | ${ }^{734}{ }^{3}$ Fob, 8 |
|  | 19381938 | 19 | ${ }^{119} 1{ }^{19}$ |  | $191_{3} 19^{7}$ | $\begin{aligned} & x_{2} \\ & 7_{8} \end{aligned}$ | ,7 |  |  |
| ${\underset{\text { Dr }}{0}}_{\text {Eri }}$ |  |  |  | $6161{ }^{1}$ |  |  |  |  |  |
| ke Shor | 10558 | 105 | 10 | $105^{12} 406$ | $1053_{4} 106$ | 105341063 | 29,180 | 99 | 106 |
| ng Islau |  | ${ }^{*} 94 \quad 94{ }^{3 / 4}$ |  |  |  |  |  | ${ }^{903}{ }^{3} \mathbf{J a n}$ J. |  |
| ouisvile |  | $69 \quad 69{ }^{78}$ | $69{ }^{14} 6938$ | $69{ }^{6} 7012$ | $703_{4} 71{ }^{12}$ | $70{ }_{4}{ }^{1} 11^{18}$ | $\begin{array}{r} 22,006 \\ 100 \end{array}$ | ${ }^{361}{ }^{1}+\mathrm{Jan}$. |  |
| Louis. New | -44 | 10 |  |  |  |  |  |  |  |
| auhattan | 101-102 | $100{ }^{100}$ | ${ }_{9812} 100$ | $\begin{array}{ll}99 & 100{ }^{14} 4\end{array}$ | ${ }_{400} 100_{4}^{14} 100^{14}$ | $100 L_{2} 1001$ | 1,850 1,600 | $90 . \mathrm{Jan}$ | $109{ }^{2} \mathrm{Mar}$. |
| chigan |  | ${ }_{2}{ }^{3}{ }_{1} 9_{92}{ }^{3}$ | *9 | 90 |  | 9078 $* 911^{1}$ 98 | 1,600 | ${ }^{8.1} 1_{2}$ Nar. |  |
| $\begin{aligned} & \text { ank } \\ & \text { Do } \end{aligned}$ |  |  |  | $\begin{array}{ll}92 & 116\end{array}$ |  |  |  |  |  |
| inneapo |  | 134 |  |  |  | $44_{8} 4^{1 / 8}$ |  | 4 | F |
| Do |  |  |  |  |  | O 12 |  | 11 | $141_{2} \mathrm{Mar} .5$ |
| ssonri K |  | $3_{4}$ |  | $10^{12}$ | $102_{2} 10$ |  |  |  | Jan. 14 |
| Mlasour |  | $73^{2} 4$ | 733 |  |  | $752_{2} 76$ | 51,790 | M | J |
| Mohile \& 0 |  |  |  | 1178117 | $111_{4} 111_{4}$ | 11512 |  | 8 Jan. | 12 |
| Nasby.Chattanoo | $96^{12} \quad 96{ }^{1}$ |  |  |  |  |  |  |  | E |
| New York Chle \& St. Lould |  | $108{ }^{80}$ | $108581088_{8}^{8}$ | $10312{ }^{10812}$ | $103^{14} 108{ }^{1}$ | , |  | $16^{19} \mathrm{M}$ |  |
| $\begin{aligned} & \text { Yorl } \\ & \text { Do } \end{aligned}$ |  |  | $16{ }^{4}$ |  | $\begin{array}{rr} 17 & 17 \\ +69 & 71 \end{array}$ | 171417 |  | ${ }_{674} 1619$ |  |
| Do | *3 | 3 | $37 \quad 3712$ |  | *3612 38 | *37 |  | 36 May |  |
| York Lake Erio \& W | 2834 ${ }^{284}$ | 2842838 | $3^{1} 42838$ | $28^{38} 28{ }^{1}$ | 285 | $\begin{array}{llll}2778 & 283\end{array}$ |  | $263{ }^{3} \mathrm{Ja}$ |  |
| Do \& New Enmand |  |  |  | $70^{38}$ | $70^{1} 8{ }_{8} 70{ }^{1}$ |  | ,450 | 61 Ja | $713_{4}$ Apr. 26 |
|  |  | ${ }^{4588} 46^{184}$ | 46 | 46 | $48 L_{2}$ 48 <br> 1788  <br> 18  | 48 | 57,969 | ${ }_{1412}{ }^{1} 8 \mathrm{Al}$ |  |
| York |  | $8{ }^{\text {54 }}$ | ${ }_{48}{ }^{2}$ |  | *834 |  |  | $71_{2} \mathrm{App}$ | $9^{12}{ }_{2}$ Feb. 12 |
|  | $341_{2} 34{ }^{3}$ | *3312 $31^{11_{2}}$ |  |  | 344343 |  | 410 | $303_{4} 12$ | 3.5 Feb. 8 |
| folk |  |  | $15^{12}$ |  | ${ }^{15}$ | 16.16 |  | $14{ }^{3} 11$ | 18 |
|  |  |  |  | $\begin{array}{ll}5338 & 533 \\ 293\end{array}$ | 531. $532^{2}$ | +53 54 | 1,1 | $47^{12} \mathrm{Ma}$ | $53{ }^{12} \mathrm{Ma}$ |
| 硅 | $9^{78} 30{ }^{3}$ |  | $27^{7} 30$ | 2934  <br> 671 30 <br> 18  |  | ${ }_{34}{ }_{68}{ }^{1}$ |  |  |  |
| Ohio \& Missi |  |  |  |  |  |  | 4,90 |  |  |
| Oregons | 10 | $461_{2} 49$ | ${ }^{14} 48{ }^{4}$ |  | $461_{2}$ $4611_{2}$ | $47{ }^{47} 4$ | 3.210 | 39 A |  |
| Oregon © Tra |  | 35787 |  | $35^{1} 26$ |  | 3534 | 10,63 | $30^{14}$ Ja | 6. |
| Peoria D |  |  |  |  |  |  |  | , |  |
| Phila.\& Lead. Vot. Trist. C | 46 | $45{ }^{4} 46{ }^{1612}$ | 4558 | 4 | $46 L_{8}$ | ${ }_{4}{ }_{4}{ }^{4}$ | 58,020 | $423_{8} \mathrm{M}$ | Jan. 15 |
| Richmond d West $\mathrm{P}^{\prime} \mathrm{t}$ Term |  | - |  | $25{ }^{5} 86$ |  |  |  | $22^{5} 9$ |  |
|  | 82383 | $82{ }^{3} 4{ }^{84}$ |  | 341 |  |  |  |  |  |
| - Lonls \& Ean Franeiseo |  |  | 5, |  |  |  |  |  |  |
| Lonls \& Ban Franeiseo |  |  | $\begin{array}{ll} 235 \\ 60 & \\ \hline \end{array}$ |  | $\begin{aligned} & 29 \\ & 611_{2} \end{aligned}$ |  | 6,900 3,430 |  | 293 J Ju <br> $66^{7} 8$ Ja |
|  | $612 \quad 113$ | * $110^{1}{ }^{1} 112^{1}$ | 111 | ' $11011_{2} 112^{1}$ | $1121_{2} 1121_{2}$ | $112 \overline{8} 112{ }^{3}$ |  | 104 Ma | 114 |
|  |  | - | 4 | +31 | *34 37 |  |  | 294 |  |
|  |  |  |  |  |  |  |  | 82 | , |
| St. Panl | ${ }^{1021021} 1031_{2}$ | $1015{ }_{8} 1017_{8}$ | 100102 | $102{ }^{7} 103$ | 103103 | $102^{7}{ }_{8} 102{ }^{7} 8$ |  | 92 Apr. | 105 |
|  |  |  | $211_{2} \quad 21^{1} 2$ |  | $21{ }^{2}$ |  |  | 172 Ma | 23 |
| Union | ${ }^{3} 4634$ | ${ }^{621}{ }^{18} 63^{33_{8}}$ | ${ }^{6234} 63$ | $62{ }^{34}{ }^{63}{ }^{18}$ | $63{ }^{2} 83$ | ${ }^{14}$ | S | 583 Ma | $9.67{ }^{4}$ Mar. 4 |
| D0 |  |  | *1514 16 |  | $15{ }^{788} 16$ |  | 80 | $12{ }^{12} \mathrm{Jan}$ | 1638 May 23 |
|  | $28{ }_{2}{ }^{284}$ | $2812283_{4}^{4}$ | +2812 29 | 281229 |  |  | 3,780 | 24 Ja | 30 May 27 |
| Wheeling of Lake <br> PIIseellaneons | 60 |  | $68{ }^{2} 68{ }^{1}{ }_{2}$ |  |  | $69^{1 / 2} 7{ }^{13}$ |  | $59^{12}$ Jan. |  |
|  |  |  |  |  |  |  |  |  |  |
| Colorado | $\pm$ | *25 26 | 26.26 |  |  | 25 $26{ }^{12}$ |  | 21 Ap | 1 |
| Consoli | +8812 ${ }^{\text {8 }}$ | *8812 90 | $88{ }^{1}+88{ }^{1}$ | 832 | 88 | 8834 | 3,98 | $801_{2}$ Jan | 923831528 |
| Delarare \& H | ${ }_{4}^{140} 140{ }^{2}$ | ${ }^{1393}{ }^{3} 14144$ | $140{ }^{1} 241$ | $14038{ }^{1414}$ | $1411^{1 / 4} 142$ | $142{ }^{14312}$ |  |  |  |
| $\text { gon } 1 \mathrm{ml}$ | *5312 ${ }^{4}$ |  | 54 | 5556 | ${ }_{93}^{57}$ | $\begin{array}{lll}541_{2} & 56121_{2} \\ 94 & 95\end{array}$ |  | $\frac{42}{75}+\mathrm{Apr}_{\mathrm{A}} .$ |  |
|  |  |  | $98{ }^{12} 99$ |  | 993100 |  | 7,539 | $85 \text { Apr. }$ |  |
| Pralfic Mail........ | $36^{1}{ }_{2} 36{ }_{2}$ | 518 | $35^{1 / 2} 36^{11_{4}}$ | $34^{14} 4{ }^{351}$ | $351_{2} 35^{3}$ | 3518 | 7,94 | ${ }_{311}{ }^{1}{ }^{\text {Jun }}$ | $40 \text { Feb. } 7$ |
| Puilman Palace Car | 190190 | $190 \quad 190$ | $190 \quad 190$ | 189189 | $190 \quad 190$ | 189 189 <br> 1  | 1,2 | 1 | $20534{ }^{\text {Feb. }} 11$ |
| estern Unlon Tel Expreses | 3 |  |  |  |  |  |  |  |  |
| Adams. |  | 50 |  |  | 15 | $150{ }^{1} 1501$ |  | 14412 Jan |  |
|  | $1171_{2} 122^{1}$ | 118118 | 120120 | *118 121 | 120 |  |  | 109 Ja | 12014 Jnne |
| United states |  | $92 \quad 94$ | 93 | $93 \quad 95{ }^{1}$ | $93{ }^{1} 2$ | 93.91 | , 546 | 7319.1 ªul. | $95{ }^{\text {re }}$ Ju |
| la, Fargo \& Co.. |  | 143143 | 11145 | *140 145 | 142143 | $143^{1}{ }_{2} 143^{1}$ | 160 | 134 Jau. | 15 Ju |
| mactive So | ${ }_{2} \quad 88{ }^{1} 2$ |  |  |  |  |  |  | $8{ }^{1} \mathrm{~g}$ |  |
| eveland \& Pittabi |  | $160^{1}{ }^{1} 160{ }^{1} 4$ | 16041604 |  | 160 ..... | $160^{-2} \ldots$ |  | $153 \mathrm{Jan}$. | 161 Juna 5 |
| Kingston \& Pem | $31$ | *311932 | *31 32 |  |  |  | 1,60 |  |  |
| rquette Houg | $\begin{gathered} +\boldsymbol{+ 1} \\ { }_{4}^{\mathbf{1}} \end{gathered}$ | *14 16 |  |  | * 14.16 |  |  | $11 \text { Apr. }$ | 16 <br> 97 |
| Yor | ${ }^{4} 95$ |  |  |  |  | ${ }_{251}^{951_{2}}{ }_{2} 955^{1 / 2}$ |  | $\begin{aligned} & \mathrm{Fol} \\ & \hline 2 \end{aligned}$ | ${ }_{256}{ }_{25} \mathrm{May} 18$ |
| Pittsburs | $44^{7} 8$ |  | 4 | 43 | ${ }_{4312}{ }^{25}$ |  | 1,1 | $30^{\text {Jan }}$ |  |
| Quicksil | ${ }^{8}$ | 18 |  | 4. |  |  |  | $5{ }^{3} 4{ }_{4} \mathrm{Ja}$ | $71_{2} \mathrm{Feb} .12$ |
| Do |  | *3812 |  | 39 | $39^{3}$ | 39 | 100 | 35 Jan. | $393_{4}$ Apr. 9 |
| oh. \& Al Louls | ${ }^{1} 420$ | 20 | *20 ${ }^{18} 82{ }^{1}$ | +19 21 | +1912 20 |  | 2,300 | $14^{12} \mathrm{~J}$ Jan. | $20^{1}$ |
| Southern Pact | $\cdots 31 i_{2}{ }_{3}{ }_{3} \ddot{3}_{4}$ | ${ }^{1}$ |  | 44 44 <br> 30 31 | $\begin{array}{lll}44 & 49 \\ 313 & 32\end{array}$ |  | 5,510 5,176 | ${ }_{21}^{44}{ }^{1}$ Apr. | ${ }^{5634}{ }^{\text {a }}$ |
| Tol. Ann A |  | 2 | * 28 |  |  |  | 100 | 21 Jan | 291 |
| Cameron I | *3.2123 ${ }^{2} 32{ }^{3}$ | 3214 32 | ${ }^{311} 1_{2} 321_{2}$ | ${ }^{*} 311_{3} 321^{2}$ | *3112 321 |  |  | $24{ }^{1}$, Jain. | ${ }_{4}{ }_{4}$ Apr. 22 |
| nessce | 3714 371 | $37{ }^{1}{ }^{4} 37^{4} 4$ | *371 $38{ }^{\text {a }}$ | ${ }_{*}^{371}{ }^{1} 37$ | $37{ }^{1}{ }_{2} 377_{8}$ | $373{ }^{3} 395$ | 12,425 | 31 Jan. | ${ }^{1} 4 \mathrm{Mar}$ Feb. 198 |
| ariona sto | 100100 | 010 | 10010 | 10 |  | 100102 | 1,87 | 93 Jan. |  |
| Sucar R |  |  | $94_{4} 10258$ | $1023_{4} 105^{18}$ | $10.11_{2} 1073_{4}$ |  | 350 |  |  |
| - | $264^{3} 7^{8}$ | $263 \mathrm{y}$ | $26^{2} 27^{7} 8$ | $28^{18} 2938$ |  | 2931 | 310,231 | $195 \mathrm{~s} 11 \mathrm{ar} .$ |  |
| Amoriean Colton 011 Tr Plpe Line Certificatea | $\begin{array}{ll}5914 & 60 \\ 821_{8} & 83 \\ 83\end{array}$ |  | $\begin{array}{ll}587_{8} & 60{ }^{18} \\ 822_{2} & 83\end{array}$ | $\begin{array}{ll}60{ }^{2} 8 & 61 \\ 82^{18} & 83\end{array}$ |  | $\begin{array}{ll}59 & 60 \\ 321_{2} & 83\end{array}$ | 72,042 $1,0 \times 6,000$ |  |  |



Nore.-Tbe lettor "b" In lieates pries bud, and " $n$ " priee asked; all othor pricos and the ranzo are from actunl salea

| securities. | Bid. | Ask. | securitiks. | B1d. | Ask. | 8ECURITIES. | nad. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alnbnmn-Class A, 4 to 5....1906 | 107 |  | , | $1{ }^{1024}$ |  | Hhoule Imland-6x, con. 1803 -1898 |  |  |
|  | ${ }_{1012}^{112}$ |  | Asylum or Uni cersily dide 189\% | 11 | …… |  |  |  |
| 68, 10-20.................. 1900 | 103 |  | New York-68, loan....i.....1882 | 110 |  | Tenncate |  |  |
| Arkansax -6s, funded. $1899-1590$ | 12 | 13 | 6s, 1onn.i...............1893. | ${ }^{10}$ |  | New setilement-ba........1913 |  |  |
| 7s, | 10 |  |  | 10 |  |  |  |  |
| 7e, Arkanshe Central RR... |  | 10 |  | 20 |  |  |  |  |
| Lou1slana- -7 \%, cois.......... 1914 | 103 |  | Eppectal tux, cliass i..............iol |  |  | Cis, consolidote |  | $3^{\circ}$ |
| stanped 4s...................i $\mathbf{1} 90$ | ${ }^{900^{2}}$ |  | Consolilatod ts.........................1910 | ${ }_{126}^{97}$ | ${ }_{130}^{100}$ |  |  | 3. 10 |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRID.IY OF THE LESS ACTIYE RAILROAD BONDS.


[^1]New York city Bank statement for the week ending Juno 1,1880, is as follows. We omit tuoo ciphers (00) its all cases.
 list is giveu in thu Cilloonicles artioe nenckn and botule, A ful

N. I. and Brooklyn fas Securltles-Brokers' Quotations.



## Thurestment 

The Investors' Supplement, a pamphlet of 150 pages' contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January. March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CARONICle. Extra copies arc sold to subscribers of the ChRONICLE at 50 cents each, and to others at $\$ 1$ per copy.

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

## RAILROAD EARNINGS.



\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} \& \multicolumn{3}{|l|}{Latest Earnings Reportex.} \& \multicolumn{2}{|l|}{Jan. 1 to Latest Date.} <br>
\hline \& Week or Mfo \& 188 \& 18 \& 1889 \& 888. <br>
\hline Humest'ndSh \& Ap \& \& \& \& <br>
\hline III.Cen.(111.c: \& \& 973,930 \& 833,679 \& 4,093,302 \& 3,586,780 <br>
\hline Cedar F. © Min. \& Apri \& 7,199 \& \& 26,215 \& <br>
\hline lowa lines .... \& ${ }_{\text {apr }}^{\text {apr }}$ \& 127,274 \& 113,472 \& $$
\begin{aligned}
& 504,722 \\
& 530 \text { 237 }
\end{aligned}
$$ \& <br>
\hline Total all \& A $^{\text {pri }}$ \& 1,108,403 \& \& \& <br>
\hline Iud.Dec. \&-Wes \& \& \& \& \& <br>
\hline Iowa Central \& 4thwk May \& 34,1 \& 30,014 \& 874,749 \& 536,759 <br>
\hline Kanawhas \& 2 Wak \& \& \& 1 \& <br>
\hline n. \& 2d wk May \& 4,782 \& 3,900 \& $$
\begin{array}{r}
\mathbf{6 4 7 , 5 2 1} \\
95,041
\end{array}
$$ \&  <br>
\hline C. Wy. \&N.W \& April \& 31,500 \& \& \& <br>
\hline Kentucky Cent \& \& 73 \& \& \& 289,891 <br>
\hline Keokuk \& We \& ${ }^{2 d} \mathrm{WK} \mathrm{May}$ \& \& \& 14,012 \& <br>
\hline Kingst'r \& Pera. \& Athwk May \& 6,016
44,993 \& \& \& <br>
\hline L. Erie All \& So. \& April. \& 5,141 \& 4,544 \& 193,995
20,613 \& <br>
\hline L. Erie \& West \& 4 h w \& 60,403 \& 51,989 \& 967,590 \& 718.06 <br>
\hline hilgh \& Hid.. \& \& 22,4 \& \& \& <br>
\hline Rock \& Mem \& 3 wk May \& 9,0 \& 11,264 \& \& <br>
\hline nce Island \& \& 281 \& 277,889 \& 1,083 \& 1 <br>
\hline La. Mo. Riv \& - $\begin{aligned} & \text { March } \\ & 4 \text { thwk }\end{aligned}$ \& 31,738 \& 34,0 \& 90,129 \& 98,760 <br>
\hline Louisv. \& Nash \& 4thwk May \& 466,215 \& 414,384 \& 6,932,881 \& $$
369,153
$$ <br>
\hline Louls. N. A ic \& 4thwk May \& 59,2 \& 67,031 \& 878 \& <br>
\hline Loulsv.N.O. \& 4thwk May \& 60,5 \& 51,259 \& 1,068,602 \& 971,739 <br>
\hline Mar. Col.te \& May. \& 79 \& 56 \& \& <br>
\hline Maryland dent. \& Aprit \& 12, \& 10,200 \& \& <br>
\hline Memplis © Chas \& 3d WE May \& \& 27,665 \& \& <br>
\hline TMexican Cent... \& 4thwk \& 192,0 \& 180,693 \& 2,585,597 \& 2,497,615 <br>
\hline San Luls Div
Mex. Nationa \& May...... \& 321,949 \& 190,562 \& $$
\begin{array}{r}
39.919 \\
1.522 .672
\end{array}
$$ \& 89,110 <br>
\hline Micxican R' \& Wk Juac 1 \& 86,194 \& \& 1,836,543 \& 1,675,312 <br>
\hline Mil.L.Sh. \& W \& 4thwk May \& 105,995 \& \& 1,183,015 \& <br>
\hline Miiwaukee \& \& 4thwk May \& 32, \& 32,046 \& 44,204 \& 404.029 <br>
\hline Mineral Rang \& April. \& \& \& \& <br>
\hline \& \& \& \& \& <br>
\hline Kan. \& Tex \& Apa \& 491,169 \& 410, \& 1,857 \& 1,894,372
$1,006,390$

a <br>
\hline Montana Unio \& \& 47,006 \& 61 \& 1,168 \& 165,544 <br>
\hline Nash. Ch, \& 8t.L \& April \& 258,288 \& 232,263 \& 1,117,831 \& 1,009,037 <br>
\hline atchez Jac. \& $3{ }^{3} \mathrm{Wk}$ \& 4,074 \& \& 69,372 \& <br>
\hline unsw \& Marc \& 82,108 \& 74.495 \& 199,261 \& 3 <br>
\hline Wris Gult \& April \& 19,09.4 \& 20,0 \& \& <br>
\hline  \& ${ }^{\text {Apria }}$ \& 13.8 \& \& \& <br>
\hline Y. L. E. ${ }_{\text {d }}$ \& Apri \& ,953,733 \& 2,112,656 \& 7,702, \& 8,181,538 <br>
\hline N. Y. Pa. \& Ohto \& \& 52581 \& 473 \& 1,422 \& <br>
\hline Y. © N. \& \& 422,113 \& 410,3 \& 1,643,201 \& 1,567,257 <br>
\hline \& \& 53,5 \& \& \& <br>
\hline Ont \& 4thwh \& 50,925 \& 47, \& 640 \& <br>
\hline N. Y. Susq. ${ }^{\text {d }}$ \& April. \& 98,479 \& 106,381 \& 研 \& <br>
\hline Nortolk \& We \& 4thwik May \& 88,266 \& \& 2,055,699 \& <br>
\hline heast'n (S.C \& \& 0,171 \& 66,9 \& 192, \& 191,577 <br>
\hline rth's Contral. \& \& 425,171 \& 486,614 \& 1,796,311 \& 1,819,887 <br>
\hline rihera Pacitle \& 4thw \& 566,673 \& 582,804 \& 7,282,606 \& 5,829,025 <br>
\hline Ohio ind. ${ }^{\text {d }}$ \& \& \& \& \& 557,605 <br>
\hline Ohio \& OLio \& thwk may \& 76,031 \& 9 \& 1,520,574 \& 1,451,205 <br>
\hline OLio River \& ${ }^{\text {4 }}$ H2w \& 10,930 \& , 178 \& 198,459 \& <br>
\hline Ohio 80ut \& May \& 36,031 \& 37,179 \& 210,363 \& 235,280 <br>
\hline naha \& 18t Wk \& \& \& \& <br>
\hline Omaha \& St. \& Mareh \& 37,641 \& 39,493 \& 110,182 \& <br>

\hline Oregon Imp. Co. \& \& 324,577 \& 446,440 \&  \& $$
\begin{aligned}
& 1,174.064 \\
& 1,754.631
\end{aligned}
$$ <br>

\hline | Oreg. R. \& A. Co. |
| :--- |
| Oreg. Short Line | \& \& 438,164 \& \[

$$
\begin{aligned}
& 478,0 \\
& 201,5
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1,611,861 \\
667,813
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,751,631 \\
495,079
\end{array}
$$
\] <br>

\hline Peunsylvania \& \& 5,032,370 \& $$
4,650,0
$$ \& \[

18,778,106
\] \& <br>

\hline Pcoria Dec.dEV \& 4thwk May \& 24,205 \& 20,452 \& 289,127 \& 265,147 <br>
\hline Petersburs \& pril \& 43,8 \& 35. \& 172,663 \& 150,711 <br>
\hline ${ }^{\text {Philla. \& Erie }}$ phila \& april \& \& \& 1,202,311 \& 1,102,323 <br>
\hline Phila. \& Read'g. \& April \& \& \& \& <br>
\hline Pittsb, \& West'n \& \& 121,393 \& 103,3 \& 441,911 \& 370, 412 <br>
\hline Pitts.Clev. \&' \& Apr \& 41,912 \& 36,1 \& 153,263 \& 39 <br>
\hline Pitts. Pain. \& F \& \& 23,612 \& 13,7 \& 6 \& 53,059 <br>
\hline Total systew \& 4thwk May \& 66,2 \& 57,0 \& 879,994 \& 720,945 <br>
\hline Pl. Royal didug. \& \& 20,302 \& 20,378 \& 118,893 \& 135,255 <br>
\hline Pt.roy.c W.C \& April \& 21,369 \& 18,4 \& 143,580 \& <br>
\hline 1'resco \& ${ }_{2}^{\text {A }}$ \& -11,313 \& \& 43,874
400,952 \& 30,810
201,523 <br>
\hline cR, \&Dan. Sy \& 4thwk May \& 192,989 \& 165,099 \& 4,493,6:9 \& 4,013.428 <br>
\hline Rich. \& Peter \& April \& 24,8.12 \& 20,984 \& 97,206 \& <br>
\hline Rome W. \& \& 267,335 \& 251,661 \& -23,570 \& 638.917 <br>
\hline St. Jos © G. 181. \& 4thwk May \& 20 \& ${ }_{21,6}^{21}$ \& 411,989 \& <br>
\hline St.L.A.cr.i. ${ }^{\text {St. }}$ \& 4thwk May

4 hwr May \& 81 \& 22,286 \& $$
\begin{array}{r}
39 \cdot 1.512 \\
1,190,476
\end{array}
$$ \& ( $\begin{array}{r}365,881 \\ 1,018,600\end{array}$ <br>

\hline St.L.d. Sad Fra \& 4thwr May \& 147.6 \& 142,701 \& 2,148,322 \& 2,02\%:297 <br>
\hline ant © Dnl'th \& April \& 8.4,812 \& 104,561 \& 294,720 \& 346,524 <br>
\hline P.Min. M ${ }^{\text {a }}$ \& ${ }^{\text {A }}$ \& 665,098 \& 810,35 \& 2,183,907 \& 2,531,520 <br>
\hline 8.Ant, \&Ar.pa \& 3d wk May \& 26,130 \& 21,975 \& $409,17 \frac{1}{4}$ \& <br>
\hline Scioto Valley-
Seattle L. 8 , ${ }^{\text {a }}$, \& ${ }_{\text {April }}$ \& 50,885
6,795 \& $\begin{array}{r}48,869 \\ 3 \\ \hline\end{array}$ \& -205,163 \& 207,757 <br>
\hline Shellandoah Vai \& May....... \& 70,000 \& 67,538 \& 315,000 \& <br>
\hline South Carolina \& A $\mathrm{m}^{\text {ri }}$ \& 81,981 \& 76,294 \& 469,278 \& 458,993 <br>
\hline 80. Pacific Co.- \& \& \& \& \& <br>
\hline Gai.11ar.e. ${ }^{\text {a }}$ A. \& April. \& 308,242 \& 316.094 \& 1,217,476 \& 1,255.064 <br>
\hline Lonis'a Weest ${ }^{\text {Morgan's Ldti }}$ \& April \& 754,122 \& \& 326,934 \& <br>

\hline Morgan's.\&T. \& April \& 458,491 \& 413,022 \& 1,715,839 \& $$
1,781,462
$$ <br>

\hline Tex. \& A ${ }^{\text {aril }}$ \& 118,951 \& 110, 820 \& 482,109 \& 451,071 <br>
\hline Atlantic sys' \& Aprit \& 973,306 \& 924,551 \& 3,781,565 \& 3.326,070 <br>
\hline Pacific system \& \& 2,525,809 \& \& 7,307,166 \& 7,700,927 <br>
\hline Totalor all. \& \& 3,452,020 \& ,892,89 \& 0,115,42 \& 0,602,446 <br>
\hline No. Div. (Cal.) \& \& \& 138,010 \& \& <br>
\hline So. Dlv. (Cals) \& Mare \& 489,073 \& 589,049 \& 1,450,152 \& 1,5+7,821 <br>
\hline Arizoga Div \& \& 168,274 \& 204,75 \& 501.113 \& 60t,956 <br>
\hline ew Mex. Diy \& March \& \& 102,333 \& 2.17.681 \& 279,576 <br>
\hline par. Un. \& Co \& March \& 14,189 \& \& 31,456 \& <br>
\hline Staten 1. Rap. T \& April \& 62,955 \& 53.9 \& 208, 269 \& 181,333 <br>
\hline immit Branch. \& April \& 80,467 \& 102,692 \& 391,649 \& 478,298 <br>
\hline Lykens Valley \& April...... \& 62, 000 \& 70,742 \& \& 34, 464 <br>
\hline exas \& Pacitic. \& 4thwk May \& 150,101 \& 149,199 \& 2,410,076 \& 2.410,972 <br>
\hline 1. A.A.d. Col M \& Athwh May \& 22,635 \& 11,669 \& ${ }^{373,388}$ \& 233,275 <br>
\hline 1. Coho Ofo Cent \& Apriw ${ }^{\text {atiou }}$ \& 20,058 \& 13,095 \& 414,795 \& <br>
\hline Tol. 1. \& West \& 3d wk May \& 20,341 \& 19 \& 333.850 \& <br>
\hline Tol. St. I. \& Kh.C \& thww May \& 18,520 \& 13,2 \& 342.926 \& <br>
\hline Union Pacific. \& Anril. \& \& 530 \& 7,928,734 \& 8,698,120 <br>
\hline Total system \& March \& ,751, \& ,293,241 \& 7,496,236 \& 8,014,425 $423,6 \pm 2$ <br>
\hline del \& \& 147,5926 \& 168,066 \& 187,584 \& 168,531 <br>
\hline Vernont Valley \& A1 \& 14,921 \& 14,2 \& \& <br>
\hline rinia Midy'd \& \& 155. \& 142 , \& 761.303 \& <br>
\hline abash Railw'y \& \& 483,283 \& 500,6: \& \& <br>
\hline Wabash West'r \& MaywkMay \& 151,008 \& 161,283

10 \& 2,214,057 \& $$
2,101.489
$$ <br>

\hline Western of Ala \& \& 10,675
32.309 \& 10, 2906 \& 184, 6001 \& ${ }_{1} 955.516$ <br>
\hline
\end{tabular}

 ings in the foregoing table are separalely summed up as follows: For the fourth week of May there is an increaso of 0.02 per cent on the 59 roads that hare thus far reported.

| 4 th woek of May | 1889. | 1888. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
| Atantio \& Preific. | $\$$ | $\begin{aligned} & \$ \\ & 83,763 \end{aligned}$ |  | . |
| Buttalo Roeh \& Plitsburg. | 54.738 | 51.985 | 2,069 |  |
| Cairo Vln. \& Chlo. ........ | 14.586 | 14,625, |  | 39 |
| Canadlan Paoltlo.. | 3.31 .000 | 317,000 | 34,000 |  |
| Chle, \& E. IH8. \&\%, \& I.C. | 52.366 661.500 | 60.303 |  | 7,937 |
| Uhicaro \& West Mjelı | -31,701 | 38.742 |  | 7,0\%i |
| Cincinnatl Jack. \& Mrek. | 14,729 | 14,280 | 319 |  |
| Cin. Wash. \& Balt ........ | 49,307 | 53,432 |  | 4,3:5 |
| C. Lorado Midlan. | 57.600 | 43,505 | 14,095 |  |
| Col, H. Val. \& Toledo.. | 45,583 217,380 | 70.511 |  | 24,928 |
| Dedrer \& Rio Grande.... | 217.380 18.011 | 193.280 | 34, 00 |  |
| Detrolt Lans. se North.- | 26,502 | 27.430 |  | 928 |
| Duluth S. S. de Atlantic | 49.229 | 42.135 | 7,094 |  |
| Evansville \& Indianap | 7,823 | 6,820 | 1,003 |  |
| Evansville \& T. H.- | 25,:41. | 20.93.4 | 4,187 |  |
| - Grand Trunk of Canada. | 374,258 | 357,761 | 14,497 |  |
| Chicaro \& Graud Tr | 64,160 | 60,400 | 3,760 |  |
| Dinetroil Gr. 11. \& Iowa Central...... | 17.592 | 18,142 |  | 580 |
| Iowa Central.. | 34.162 | 30.014 | 4,148 |  |
| Kingstous Poubrote | 6,046 | 5.931 | 113 |  |
| Lako Erie \& Western | 60.403 | 51,989 | 8,414 |  |
| Louisv. Evans, \& St. | 20,273 | 22.486 |  | 2,213 |
| Loulsville \& Nashville. | 468,215 | 414,384 | 51,931 |  |
| Loulsvil © A Alb. \& Chio. | 59.265 | 67.031 |  | 7,766 |
| Louisville N. O. * Tesas. | 60,513 | 51.259 | 9,234 |  |
| Mesican Contral. | 192,036 | 180, 1393 | 11,393 |  |
|  | 86,194 | 68,19 | 17,995 |  |
| Milwaukee L. Sh. \& West. Milwauke \& Northeru. | 105.935 32,560 | 91,568 $32,0: 6$ | 11,32' |  |
| N. Y. Gnt. \&f West. . . . | 50,925 | 47.538 | 3,387 |  |
| Norfolk \& Western | $8 * 66$ | 81,659 | 6,607 |  |
| Northerd Paclito | 568.673 | 582.804 |  | 16,131 |
| Ohlo fi Mississly | 76,031 | $6 \pm .048$ | 7.983 | ......... |
| Ohio Rlvor......... | 10,990 | 9,181 | 1.809 | - |
| Peorla Dec. \& Evans...... | 21.205 | 20.452 | 3,753 |  |
| Pitts. d West., 10 t . $8 y^{-8 t^{\prime} \mathrm{m}}$ | 60,203 | 57.014 | 9,191 24,890 |  |
| Rich \& Dauv, (3 roads) | 192.989 | 168.099 | 24,890 |  |
| B:. Joseph \& Gr. Inland. | 26.371 | 21,617 | 4.674 |  |
| 8t. Ln Alt. \& T.H.,branches | 25,090 | 22.286 | 2,804. |  |
| 8t. Louls Ark, \& Tesas | 81.512 | 69.6-12 | 11,970 |  |
| 8t. Louls disan Fran .... | 147.60 | 142.701 | 4.919 |  |
| Seattie L. Bin. \& Eastern.. | 6,795 | 3,791 | 3,001 |  |
|  | 150,1.11 | 149,109 | 9021 |  |
| Tuledo AnnA, \&NO. Mieh. | 22,635 | 14,683 | 7.967 |  |
| Tuledo \& Ohio Central ... | 31.721 | 34,992 | 5.95 | 3,17 |
| Tutedost. L. \& Kinn. C... | 18,520 $151,0,4$ |  | 5,252 | 1019 |
| Weslern N. X. \& Peor | 87.000 | 80, 300 | 6,200 |  |
| Wheeling d Lake Er | 22,83- | 22,669 | 169 |  |
| Wisconsin Central | 129,110 | 111,563 | 16,571 |  |
| Total (53 roads). | 5,234,506 | 4,993,957 | 395,773 | 85,2: |
| Nut Increase (602 p. C.)... | ....... | ..... | 309,549 | ........ |

*For week endine May 25.
For the month of May we have returns from 76 rocd 1 , and the aggregate of the same is as follows:

Month of May, 1889.
Net Earulnes Monthly to Latest Dates.-The tables followIng show the latest net earnings reported this week, the returns for sach road being published hers as soon as received but not kept standing from week to week. The figures cover the latest month and the totals from Junuary 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

| Roadz. |  | $1889$ | $1888 .$ | $\begin{aligned} & \text { an. } 1 \text { to } \\ & 18889 . \end{aligned}$ | $\begin{gathered} i t 30 .- \\ 1888 . \\ \$ \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& S. F | Gross | $1,642.368$ |  | $\begin{aligned} & 5.591 .722 \\ & 1.62 .1 .171 \end{aligned}$ |  |
| u. Kad. C.d Col | Gross. | 2,850 |  | 11,989 |  |
|  | Net... | del.2,411 |  | der.8.878 |  |
| Gulf Col. \& 8. Fo | Gross. | 346,536 33,266 | 203,316 | $\begin{array}{r} 1.038,323 \\ \text { def. } 18,787 \end{array}$ | 750,926 |
| Californla Coutral | Gruss. | 92,347 |  | 364,311 |  |
|  | Net .. | 16,448 |  | 61.820 |  |
| Callforula so | Gross | 74,239 | 159,316 | 296,977 26,590 | 630,913 |
|  |  | 2,159,937 |  | 7,58a,721 |  |
|  | Not... | 541,121 |  | 1,684,915 |  |
| 3oads own. jolntly- |  |  |  |  |  |
| Atchison's half.....troza. |  | $\begin{array}{r} 129,254 \\ 17,863 \end{array}$ |  | $\begin{array}{r} 497,119 \\ \text { def.1,732 } \end{array}$ |  |
|  | Gross. | $2,287,111$ | 235.835 | $\begin{aligned} & 4,086,141 \\ & 1,683,193 \end{aligned}$ | 1,210,134 |
| Bur. Ced. Rap.de Ne.. | Groes. | 190,893 | 193,176 | 849.618 | 832,032 |
|  | Net... | 31,797 | 27,337 | 231,021 | 161,932 |
| Chle. Burl.di North'n. | Gross. | 168,131 | 127,97 | 618,303 | 475.669 |
|  | Net... | 73,412 | def.2,780 | 247,9:4 | def.2,698 |
| Chic. Burl. dqulucy | Grosa. | 1,938,146 | 1,703,844 | $7.745,310$ $2,211,475$ | 6,272,815 |


|  | $\begin{aligned} & 65,5,113 \\ & 161,7041 \end{aligned}$ | $\begin{aligned} & 17.107 \\ & 40.10 .87 i \end{aligned}$ | 2.นก․ 1 ก\% (1) 18.717 | $040$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Gro } \\ & \text { Net } \end{aligned}$ | $\begin{array}{r} 39.5,101 \\ 65,00 \end{array}$ | $\begin{aligned} & 273,0107 \\ & 70,071 \end{aligned}$ | $1.171,703$ | $1,120,10$ |
| Nim | $6: 10101$ | $65.21$ | $360,7$ |  |
| Ye | $\begin{gathered} 30.369 \\ 30.318 \end{gathered}$ |  | $\begin{array}{r} 190,8 \\ \quad 53,0 \end{array}$ | $182$ |
| $\because \cdot(1)$ | $\begin{array}{r} 33 \\ \operatorname{def.1} \end{array}$ |  | $193,570$ |  |
| Gr | 32.5 | 31. | 12.5 |  |
|  |  |  |  |  |
| 10 moanh..... $\}$ |  |  | $\begin{aligned} & 320 \\ & 100 \end{aligned}$ |  |
| ol. \& Hook'g G. de I. Ciruas. vet... | $\begin{array}{r} 02,00 \% \\ 8,111 \end{array}$ | 0,1394 |  |  |
| $\text { 1. } 1 . \mathrm{in}_{\mathrm{Ni}}$ | $\begin{array}{r} 10.4,268 \\ 25,5,6 \end{array}$ | $103,013$ | $429$ |  |
| Gro | $430,159$ | $\$ 16.574$ | $1,901,537$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Not |  | $\begin{aligned} & 30,75 \\ & 17.71 \end{aligned}$ | $\begin{aligned} & 103, \\ & 75 \end{aligned}$ | 100) |
| uly 1 to Apr. 30, $\}$ Gro lu-moallis.... \} yet |  |  | $\begin{aligned} & 48,7 \\ & 180 . \end{aligned}$ |  |
| tht ie I'ere Mart .. | $\begin{array}{r} 2 \cdot 11,828 \\ 0,652 \end{array}$ | $\begin{array}{r} 221.537 \\ 67,167 \end{array}$ | $\begin{aligned} & 811.762 \\ & 239,012 \end{aligned}$ |  |
| Net. | $\begin{aligned} & 73,353 \\ & 3 ;, 713 \end{aligned}$ | $\begin{aligned} & 60,501 \\ & 23,350 \end{aligned}$ | $\begin{aligned} & 21,727 \\ & 117,400 \end{aligned}$ |  |
| l0. Gros | 315.983 | 206.415 | 3,537.60 | 5.0.52.830 |
| 10 m'mthe..... $\}$ Sct... | 411 | 362,013 | $\begin{gathered} 2,117,52 \\ 13,14,13 \\ 5,33!, 20 \end{gathered}$ | 5, พ12,020 |
| Mexlean Natlonal ...from | $\begin{array}{r} 293,876 \\ 34,583 \end{array}$ | $\begin{array}{r} 213.927 \\ \text { def.,962 } \end{array}$ | $\begin{array}{r} 1,201,37 \\ 229,03 \end{array}$ | Ceffo, |
| Net | $\begin{aligned} & 40.576 \\ & 16.442 \end{aligned}$ | $33,181$ $13,323$ | $\begin{aligned} & 156.15 \\ & 60.10 \end{aligned}$ | $116.1$ |
|  | $\begin{array}{r} 433,161 \\ 84,714 \end{array}$ | $\begin{aligned} & 478,053 \\ & 150,350 \end{aligned}$ | $\begin{array}{r} 1,611,964 \\ 196,825 \end{array}$ |  |
| Ne | $\begin{aligned} & 338,952 \\ & 151,493 \end{aligned}$ | $\begin{aligned} & 329,481 \\ & 145,03 \end{aligned}$ | $\begin{aligned} & 200,311 \\ & 330,712 \end{aligned}$ | $103,10$ |
| $\begin{aligned} & \text { Groe } \\ & \text { Net } \end{aligned}$ | $\begin{aligned} \text { 121, } \\ 35 \end{aligned}$ | $\begin{array}{r} 103,30 \\ \mathbf{3 3 9}, 79 \end{array}$ | $\begin{aligned} & 411,011 \\ & 159,419 \end{aligned}$ |  |
|  |  |  | 153.2 |  |
|  |  |  |  |  |
|  | 7,603 | 2,333 | 19,448 | 11.9 |
| .G |  | 153 |  |  |
| Jut 1 to Apr.30, |  |  | 1,902.309 |  |
| 10 monthe..... |  |  | 491,693 | 503 |
| to Vulley ....... Gross. Net... | 13,075 | 7,360 | $\begin{array}{r} 203,163, \\ 49,103 \end{array}$ | $37,51$ |
| . | $\begin{aligned} & 81,308 \\ & 31,269 \end{aligned}$ | $\begin{array}{r} 83.761 \\ 23,317 \end{array}$ | 318 | $37+8.838$ 139.210 |
| to Apr. 30, $\}$ gro |  |  |  |  |
| 14 montust |  |  | 313.899 | 68 |
| Net | $\begin{aligned} & 298,391 \\ & 105,392 \end{aligned}$ | $\begin{array}{r} 296,523 \\ 77,872 \end{array}$ | $1,103.429$ 297,075 |  |
| Roads. |  |  |  |  |
| p. \& Cuarleatoe. |  |  |  |  |
| 1 to Mch. 31, \} ${ }^{\text {Or }}$ |  |  | 1,275,711 | 10 |
| torla |  |  | 322, 353 |  |

- Techailng Chieago lluc, St. Joseph RR, Chleago Kanaas \& Weatern, New Mexlco is Arizous, and Sodora
$\dagger$ Expensca incl vie taresand expensef of Bostou onlee; grosi earming for April decreased $\$ 5,763$ on coal tralthe, but loss was mote than ma te up by galse from other sourecs.


## ANNUAL REPORTS

## Southern Pacifle Company.

(For the year ending Dec. 31, 1888. )
The report of this great corporation, controlling the Huntington limes west of the Mississippi River, is just issucd for the year 1888. The report is prepared in very elaborate form as a large pamphlet, giving full tables of statistics as to all the nuxiliary roads controlled, nad on another page, under "Reports and Documents," will be found the remarlss of President Stanford, with the most comprehensive tables relating to the wholo system.
The following statements show the income and expenditures. of tho company for the years ending Dec. 31, $188^{\circ}$ and 1883 :
The earnings and expenses were as below given. It will be noticed that the carnings and expenses in 1880 do not agree with the same items in the subsequent table. The difference is caused by the fact that in the first table the results of the Oregon Pac. and So. Pac. Coast railways ane lncluded for the entire sear, for purposes of comparison, while in the subwo quent table they are included only from July 1.18 inf $^{7}$, when the leases went into effect.

| Earnlugs- | $185$ |
| :---: | :---: |
| Pasaengers.... | \$12.2n6, 020 |
| Frelght.... | 3.213.934 |
| Mal, express,de. (ln |  |
| Tulal earninga. | 0 |
| Maintenauce of way and structures. | \$1,347.963 |
| Malntemacn of rqulpment. | 13.90 .43 |
| Transportatioa (ncl. steamalip expenses) | 13.95 .43 |
|  |  |
| Total expensea. | \$23,305,107 |
|  |  |

§ $16,699,015$
$+8.882 .724$
$13,8 C 4.130$
$17,318.348$
2.7 C 1.438
2.741.438

830,:08,675.
+15,990,040

| $\square$ |  |  |
| :---: | :---: | :---: |
|  | 1887 |  |
|  | 5,576.04 Miles | 5,932.00 Miles |
|  | also Sleam- | als : Stfam |
| Gross earniOperating | shup Limer. <br> $\$ 37,930,162$ | ship Lines. $\$ 46,699,615$ |
|  | -22,712,198 | 30,708.676 |
| Earnings over operating expenses | 5,217,963 | 5,990,939 |
| Rentals recelved | 574,691 | 566,196 |
| Total surplus | \$15.792,654 | \$16,557,135 |
| Rentals paid | \$1,937,310 | \$1,405,263 |
|  | . 1,022,263 | 768,091 |
| Taxes .......................................... | \$2,059,573 | \$2,173,354 |
| Balances surplus | \$12,833,081 | \$14,383,781 |
|  |  |  |
| Receipto- | 1837 | - ${ }^{\text {¢ }} 781$ |
| Not earnings, as | \$12,833,081 | \$14,3-3,781 |
| Other incor | 703,203 | 1,583,575 |
| Total recelpts | \$13,536,284 | 15,967,356 |
| Disbursements- |  |  |
| Interest on touded deht pald and acomed. | . $\$ 9,364.504$ | 9,920,821 |
|  | * cr. ${ }^{21 \%} 18.787$ | +274.815 |
| Bettorments and additions (nev") Central Pactic Railo... | - ${ }^{\text {275,000 }}$ | 275.000 |
| Cent. Pac. RR, बdukine tund tu U.S.ITrumby | y 436,1:47 | 467,217 |
|  | 1,086,733 | 962,830 |
| Balance 10 make gnar. rental Central Pac. 113,266 $\quad$ 297,170 |  |  |
| stayed) for 1835 and 1856 Nst profit parable to proprietary lings.... | - 737.508 |  |
|  | . 423.291 | 1,463,0-3 |
| Nst profit payable to proprietary lings ... | . 162.183 | 275,032 |
| Total disburscments..................... $812,501,323$ |  | \$14,757,937 |
| Bslance surplus............................. $\$ 1,034,959$ |  | \$1,209,371 |

stock in payment of betterments, in expectation that such a change of issue would be found of advantage, was acted upon. A form of bond was agreed upon, and the same was actually put in process of engraving, while a copy of the same was through leading bankers submitted to incestors for their judgment. It was soon found that the safeguards which each company insisted upon having inserted in the bond, for the guarding of their rights under the lease, would prevent the more conser rative class from taking the bond at all, while the less conservative would only buy at a price and rate of interest that would make the bond issue much less advantageous than the stock issue as at present made. The proposed issue of bonds was thus given up." The abstract of construction and equipment expenditures shows a total of $\$ 354,478$. No additions were marle to the equipment during the year, though requisitions were approved for 1,600 box and stock cars. Not as much was done as in the previous year in laying heavier raiis, or in stone ballasting, but enough was done to keep the track in good physical condition. About $\$ 115,000$ was expended in replacing wooden bridges with stone or iron, chicfly in luilding two viaducts in Chicago. The building of viaducts in the larger places, particularly Chicago, must form a large item in future betterment accounts. A summary of improvements shows the same to have cost $\$ 12,376,512$ since the lease went into effect in 1869 . The amoumt of special stock issued is $\$ 12,022,000$.
The following summary is given of the financial results of the year 1888:
Gross earnings.................................................................. $89,949,398$

Net earnings
$4,281,925$
 ,
1888 1887 the nmount spent for bettermenis was $\$ 1,431,630$, $4, \mathrm{jm}$ cluding $\$ 800,914$ on aocount of $1885-6$; and in $188 s_{0} \$ \$ 3,744,849$, making the net amonuts as here giren.

## Central Pacilic.

(For the year cnding Dec. 31, 1888.)
From the Southern Pacific Company's report we have the Central Pacific earnings and income account for 1888.
The earnings and operating expenses of the roads owned, including the ferry and transfer steamers, for the year 1888, compared with 1887, were as follows:

EARNISGS AND EXPENSES.

1858.

Gross earnings.
Opera!ing exper
7,271,921
Earniogs a erer operaling expenees.
$\$ 6,332,758$ $\begin{array}{r}15.338, \\ 9.632,068 \\ \hline\end{array}$

Average miles of road operated.......... $1,318.03$
incone account.
RECEITS.
Guar. rental, payable by 8outhern Paciflo .. $\$ 1,200.000$
Dividends on stoek orned 1800.000
7,200

Sinking funds of the Co. and int. carned.
U. s. requirements paid by So. Pae. Com.

Total.
....................................................

## PAYMENTS.

Siaking fund rocelpts, United States require-
rueat and had sules, as above, apppicable
not availa lo for dividet.ds.................. $\$ 1,712,536$
Dividends, 2 p. ct..
Total.
Balanee, surplus for year $\overline{\$ 1,712,836}$
(1)................ $\$ 1,207,200$

Items not heretoforo earrfed to ineome ao
Also surnlus of iveoms acoount, Deo. 31 ...
Balanee, Dac. 31.
$\begin{array}{r}\text { er. } 302,319 \\ 1,950,271 \\ \hline\end{array}$
Balance, Dse. 31............................ \$3,459.791
The operations under the lease and the result ern Pacific Company, Icssee, for the ycars ending December 31, 1887 and 1898, were as follows:

| Gross earnlngs, railroads and steamors .. | $\begin{gathered} 1837, \\ \$ 13,619,207 \end{gathered}$ | $\begin{gathered} 1888 . \\ \$ 15,844,863 \end{gathered}$ |
| :---: | :---: | :---: |
| Operating expenses, taxes, rental, \&6... | \$7,850,564 | \$9,969,511 |
| Interest on fundel dabt... | 3,749,843 | 3,438, 23 |
| Sinking fund requirement | 275,000 | $275,0{ }^{\text {a }}$ |
| United States renuiremeu | 436,137 | 497,217 |
| Betterments and additions | 220,979 | 562,606 |
| Miscollaneon |  | 169,375 |
|  | \$12,532,474 | \$14,882,032 |
| Net profit for year under leaze Balanoe to unaks up rental. | $\$ 1,086.733$ | \$362 |
| Rental payable by South. Pae. Co. | \$1,500,000 |  |

## Pittsburg Fort Wayne \& Chicago.

(For the year ending December 31, 1888.)
The report of Chairman Meyer says that the lessee company has made all payments for the year as required by the lease. During the year Mr. Charles Lanier purchased for the sinking fund $\$ 68,500$ first and $\$ 135,500$ second mortgage bonds, making the total amount held Dec. 31, 1888, 85, 042,619. The trustee holds cash to the amount of $\$ 1,135,649$. Hon. G. W. Cass, lately one of the trustees of the sinking fund, having died, the court appointed John N. Hutchinson of Philadelphia as his successor. Mr. Hutchinson began his duties in January, 1889. The following remarks by Mr. Meyer are interesting: "The idea mentioned in the last annual report of substituting a bond issue for special

### 60.81

1,361 Total rot roceipts..................................................... $\$ 2,838,137$
Less to Cleve. \&f rittsburg Rk. for dirision juint earnings..
$\mathbf{1 2 5 , 3 8 5}$

The lessee has paid:
Dividends on original Furt Wayne stock......... $\$ 1380.000$
Diridends on guaranteed special stock........... $\quad 787.103$
Interest on bouded debt

Paid into sicklug fund.......................................... | $\$ 342,055$ |
| ---: |
| 104,100 |

Appiarent loss for the year..................................... $\$ 146,155$

## Chicago Rock Island \& Pacillc.

 (For ycar ending March 31, 1850.)At the annual meeting in Chicago the old Board was reelected without change. From the report received at a late hour the following figures are compiled for the fiscal year; and the report will be published in the Chrowicle more fully next week.
1888.
$\$ 1,360,000$
6720.0.5
$\mathbf{4 6 7 , 2 1 7}$
268,667
\$2,-67,8 $\overline{9}$

| Miles owned \& oper. | bations a | fiscal |  | $\begin{array}{r} 1857.88 . \\ 1,592 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1884-85. | 1885-86 | 1886-87. |  |
|  | 1,384 | 1,384 |  |  |
| cuperations- |  |  |  |  |
| ssenger milea | 9,20 | Passengers carried. $139,208,401133,091,642$ 142,578,651 146.236,243 |  |  |
|  |  |  |  |  |
| Frelght (tous) mile**. $719,972,565793.824,454.941,661,006874,604.510$ |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |
| Earnings |  |  |  |  |
| arsnger | 27,2 | 3,097,916 | 489,5 | 367,001 |
|  | $7,713,659$ $1,163,431$ | $8,037,453$ <br> $1,183,681$ | 1,21*,872 | 1,033,608 |
| Gross carnings..... | 12.004.348 | 319,050 | 13,50 | 9 |
|  | 7,166,893 | ,01,809 | 8,742, | 9,127,199 |
| Net earning | 4,837,453 | 4,814,241 | 4,767,667 | 3,713,830 |
| P.e.of op.ex.toearn. | 59.70 | 60.92 | 6.171 |  |
|  | income Account. |  |  |  |
| Receipls- | $\begin{gathered} 1885-6 . \\ \$ 155 \end{gathered}$ | $\underset{\$ 886.7 .}{ }$ | 1887-8. | 1888.9. |
|  |  |  |  | ${ }^{\mathbf{7 1 3}, 831}$ |
| Net crruings........i' | 310,000 | 4,814.240 | 4, 2200,000 | 130,000 |
|  |  |  | 193,170 | 682,498 |
|  |  |  | 844,000 |  |
| Prem. ou bonds, do Chio. K. \& Neb. Int. |  |  |  |  |
| Total income..... Disbursements- | $5,147,455$ | $5,044,240$ | $6,024.837$ | 6,057,259 |
|  |  |  |  |  |
| Rent leasod roads.. | 301,995 $1,213,250$ | 1,320,667 |  |  |
| Interest on dibl ..... | 463,000164,784 |  |  | $\begin{array}{r} 220,726 \\ 2,653,824 \\ 53, \\ \hline \end{array}$ |
|  |  |  | 206,383 |  |
| Dividends. |  | $2,937,186$ | $\begin{gathered} 3,010,518 \\ 7 \end{gathered}$ |  |
| Rate per cent......... |  |  |  |  |
| tal disbursements | 5,080,215 | 4,732,537 | 5,439,0 | 7,031,493 |
| surp | 67,240 | 311,703 | 585,7 | def.974,235 |

Balanes, surplus...

* Ineludes rental and tolls Mo. River Bridge.
$t$ Net earnings of llnes west of the Mlssourl River from June 1, '87, to M1nreh 31,'69.

1889. 

## Chicago \& Western Indiana.

(For the year ending Deccmber 31, 1888.)
The stockholders of the Clicago \& Western Indiana Railroad Company met in Chicago, and the following gentlemen were elected directors for the ensuing ycar: O. S. Lyford, Chicago \& Eastern Illinois Railway ; Charles M. Hays, Wabash, St. Louis \& Pacific Railway; W. J. Spicer, Chicago \& Grand Trunk Railway; W. O. Johnson, Chicago \& Atlantic Railway ;

John 11. Carson, Louisrille New Albany e Chicago Railway ; J. F. Godhatd, Chicago Santa Fe \& Calífornla Railway:
loth the C. \& W. Ind. and the Belt Line companles elected the following officers: President, John B. Carson; Vice President and Genernl Manager, B. Thomas; General Solicitor, C 31. Oshorn; Seeretary and Auditor, M. J. Clark; Treasurer, John E. Murphy.
The annual report, as published in the Chicago papers (the oflicial report not yet being out) showed that there were 135.80 miles of track, of which 51 miles were leased to tho Belt Live Company. The following figures are for the year ending Dec. 31, 1888

| Rerenue- |  |
| :---: | :---: |
| Rentals from lessees. | \$742.960 |
| Rentals from Iocliana eloyat | 30.000 |
| Licmals from houms and lands | 24,700 |
| Rentus trom dorrlek | 114 |
| Discount, intereat and | 70,730 |
| Miscellaneont earnings | 1.503 |
| Total revenue. | \$369,922 |
| Frpenser - |  |
| Inte est charges. | 0.020 |
| Trustces' coumuts | $3.0{ }^{7} 8$ |
| Expensor 1 houses. |  |
| Expeuse of dorrick. | 517 |
|  |  |
| Surplus for joar. | \$344,397 |
| Total nominal surplus Dec. 31, 1888. | \$782,753 |
| general nalance sheet. |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Materlals on hand................................................. ${ }^{\text {230, }}$ 40,780 |  |
|  | \$16,511,396 |
| Liabrtitus. |  |
|  |  |
|  |  |
| Youchers mad current accoun18 |  |
|  |  |
| Caupong nat pres nted |  |
|  |  |
| Interest accrued on bonds ......................................... ${ }^{\text {a }}$. 54.223 |  |
| Income account. | 782,758 |
| Total... | .816,511,396 |

Total

## BELT RAILWAY.

The Belt Railway Company's financial statement was as follows:

| Gross earnings............................................ |
| :---: |
| Operatlig cxpenses |
| Excess of operating expenses above cernings.. |
|  |  |
|  |
| Aocruod intorest en |

1839. 

Groes earnings
$127,276-254.881$
Total deficit.
Construction of aditional sidings during tho year anounted to.

## Valley Rallroad of Ohio.

(For the year ending December 31, 1888.)
The report of Mr. J. H. Wade, President, calls attention to the fact that the earnings in 1888 were well sustained, while railroad earnings in general were falling off. The property has been fully maintained and many improvements made. The accounts were as follows:

1483.
$\$ 133,912$
519.964 $\begin{array}{r}519.964 \\ 24,523 \\ \hline\end{array}$
$\frac{24,323}{2878,399}$
380,7e0
$\$ 201,639$
259,964
\$31,675

Cape Fenr \& Tadkia Valley.
(For the year ending March 31, 1889.)
The report states that business on the entire line shows $n$ steady improvement, and factories, mills and other industrial improvements are being erected at different points.
The comparative earnings have been as follows:

| Earnings- | 1896-7. | 1887.8. |
| :---: | :---: | :---: |
| Passengerd .. | \$47,292 | \$63,527 |
| Frelgbi... | 165.795 | 199,086 |
| Mail, express, | 22,978 | 28,977 |
| Tota | \$236,005 | \$991.590 |
| Operating exp | 12.4 .480 | 148.816 |
| Net earning | \$111,585 | \$142,774 |

Net earnings
$\$ 111,585$

## GENERAL INVESTMENT NEWS.

Alabama Great Sontheru.-At Birmingham, Ala., June 1, the annual meeting of the Alabama Great Southern dirision of the Queen and Crescent gystem of railroads was held. President Charles Schiff presided at the meeting and represented the interests of Baron Erlanger and tho London stockholders. The reports of the officers showed the affairs of the
road to be in excellent condition. Tha thenal rear of the company whas changeyl mat to (rnd June 80), Instend of the cember 1, as heretofore. The old lhoard of Lirectorn was re-clected.
Allanile de Pacllfe.-At the annuml meeting of the Atlantlo \& Pacillo Ith. Co. hedd May 81, the followlig directors wern elected : [E. F゙. Winslow, Jesse Selikman, W. F., Iburkley, W. I. Frost, Bryce Gray, Filwned II. 1’ardeo, W. II. Sermg, II. I. Cheney, George U. Mngoun, J. J. IleCook, Allen Speare, L. C. Wade and J. A. Williamson. The directors clomo en ofllcers: I'resident, J. $\Lambda$. Willimuson; Secretnry and Trean urer, H. W. Gardiner. Measrs. Parlee, Magoun, McCuok, Speare and Williamson are now members of the board.
Called IBouds.-The following bonds have been called for payment:
sunilury Mazleton \& Wilkfgbarre.-Bonila Nion 201, $216,378,388,440$ and 452 , of 81,000 each, Sos. 709,10341 and 1107, of \$500 each, and Nos. $1234,1249,127.13 i 4,1806,1713$. 1018,1070 and 1097 , of $\$ 100$ each.
Chicago Wilmington \& Vehailion Coalo-Bondm Sion. 5, 15, 16, 20, 31, 58, 69, 82, 165, 187, 245, 254, 215, 271, 249, $2944_{4}$ 308, 309, 321 and 831. Interest ceases July 1, narl bonds will be paid on presentation at Farmers' Loan \& Trust Co., N. Y'.

Canala Southern. - At St. Thomas, Ont., Jume ${ }^{\text {, }}$, the annmal meeting of the shareliolders of the Canada Southern Railway Company was held. Cornelius Vanderbilt, Willian K. Vanderbilt, James Tillinghast, Anthony G. Dulinan. Chas. F. Cox, Samuel F. Barger, Sidney Dillon, Joseph E. Brown and Eilward A. Wickes were re-elected directors. Resolutions for the acquisition of the Erie \& Niagara and the Leamington \& St. Clair railways were unanimously passed.

Chleago Mllwankee o St. Panl,-At the annual meeting held in Chicago June 1, the stockholders elected the followiag directors to serve until September, 1890: Hugh T. Diekey, Peter Geddes, J. Hood Wright, Frank S. Bond, George E. Magoun, August Belmont, Jr., A. Van Santroord, Samuel Spencer, Wm. Rockefeller and Joseph Millbank, all of New York; Roswell Miller and Frederick Lavton, of Milwaukee: and P. D. Armour, of Chiengo. The 4 per cent refundlng scheme was adopted, which is nainly a plan for refunding old scheme was adopted, which is nninly a plan for refunding old
bonds into long 4 per cents as fast as the old bonds inature, bonds into long 4 per cents as fast as the old orving the company a surplus of new 4 per cents for new capital outlay when required. In the new directory Messrs. Drexel, Morgan \& Co, are represented bs Messrs. J. Hood Wright and Samuel Speacer, while Kidder, Pealody \& Co. are represented by George C. Magoua, and August Belmont \& Co. by August Belmont, Jr.
Chleago \& Northwnstern.-At Chicago. June 6, the annual meetiag was held. The old Board of Directors was re-elected, except that Mr. F. L. Ames was chosen in place of Mr.D.O. Mills, resigned. There were 376,068 shares of stock roted. The old officers were subsequently re-elected hy the directors. Only the following very brief financial statement was made: Groes earnings, $\$ 25,648,064$; operating expenses, taxes, interest and sinking fund, $\$ 21,584,261$; net income, $\$ 1,001,703$; dirider ds, 7 per cent preferred stock and 6 per cent common stock, $83,-$ 444,504; surplus, $\$ 620,109$; net for lines west of Missouri River, $\$ 138,822$; total surplus, $\$ 759,022$. This appears to be $\$ 8.20,000$ less than the surplus of $188 \%-8$, which was $\$ 1,415.300$.

Cleveland Col. C. \& 1.-Cla. Jnd. St. Louls © Chleago.At Cleveland, O., June 1, Judge Stone refused to grant Stereason Burke's petition for a temporary injunction restralning the Bee Line and the Big Four railroads from consolidating. In rendering his decision, Judge Stone held that Burke was mistaken in the declaration that the Bee Line and Big Four are competing roads, and tierefore the consulidation is la $\psi^{\circ}$ ful. As to the creation of preferred stock in greater amount than previously held by the individual companies, the Judpe thought if the Legislature liad intendsed to prohicit such issue, it would have said so. The hearing for a permanent injunction will be brought about within a few weeks. After that the case will go to the Circuit Court, if carried up.
Denrer id Rlo firanile.-At Denver, Col., June 8, the annual meeting of stockholders was held and the Board of Directors was elected as follows: D. H. Moffat and W. S. Cheeseman, Denver; George Coppell, R. T. Wilson, Adolph Eingler, Charles Da Costa and Joseph R. Busk, New York; J. Lowber Wielsh Da Costa and Smith, Philadelphia. The only clange in the and Edmund Smith. Philadelphia. The only change in the Board is the election of Messrs. Busk and Smith in place of Messrs. Mintura and Stadiger, resigned. Beyond confirming all acts of the Board for the past yearno other inuportant business was transacted. Mr. Edmund Smith, one of the newly-elected directors, was formerly Vice-President of the Pennsylvania Railroad; Mr. Joseph R. Busk is of the Colorado Midland Board, and the latter company a short time since elected Mr. George Coppell, of the Deuver \& Rlo Grande Boanl, a diructor of their company.

Marleita d Norill fieorela,-Vice-President Lenox Smith states that the Marietta \& North Georgia Railwary was mule standard gauge on Saturday last. All traius aro runaing smoothly.

Maryland Central. - A mortsage deed on all its property from the Maryland Central Railway Company to the Jfercantile Trust \& Deposit Company of Baltimore, to be issued for widening the pauge of the road, completing connections with the Xork \& Peach Bottom roal, and constructing a line from Belair to the Susquehanna River, through Conowiago Valley,
was filed for record in the clerk's office of the Superior Court at Baltimore. The bonds are to bear five per cent interest.

Mexican Central.-The new securities called for by the trust certificates issued by the Boston Safe Deposit \& Trust Company, in exchange for the assented 4 per cent bonds and income bonds of the Mexican Central Railway Company (Limited), deposited with them under the President's circular dated January 30, 1889, are now ready for delivery at the office of the Trust Company

Missourl Kansas \& Texas.-Judge Brewer of the United States Court has anthorized receivers Eddy and Cross to forward to the Union Trust Company of New York an amonnt necessary to pay the semi-annnal interest at 7 per cent on $\$ 1,000,000$ of the Booneville Railway Bridge Company's bonds.

Monterey \& Mexican Gulf RIR. Co.-This company has now received from the Mexican Government its concession for its extension from Monterey to Venadito, a distance of 75 miles. The main line from Monterey to Tampico is now being operated for a distance of 40 miles, and it is expected that by the last of August an additional 60 miles will be in running order, as the material is all on the ground and the work is being rigoronsly pushed.

Nashrille Chattanooga \& St. Monis.-The Bcard of Directors has decided to raise the par value of the stock from twentyfive to one hundred dollars, chiefly as a matter of convenience both to stockholders and the company itself. The exchange of stock will probably be made on or about the first day of July. The total issue of stock is $\$ 6,668,531$.

New York New llaren \& Martford. -The Connecticut Senate has passed the bill anthorizing the N. Y. N. Haven \& Hart ford RR. Co. to increase its capital stock $\$ 35,000,000$, provided that it shail not exchange its capital stock for the obligations of any railroad wholly outside of Connecticut.

Northern Pacific-Unlon Pacifie-Oregon Railway \& Navigation.-As a result of the negotiations recently pending, the following snmmary was given ont in Boston on Thursday
Memorandum of agrecinent between T. F. Oakes and Charles F Adame, male this 4 th day June. $1889:$
\& Navlgation Company iney can confrol or infiuedee shsli, at the meet ing to be held at Portland, fune 17 next, be voted for a bard to consist of the persone who may bs sclected and agreed upon betwosn Henry Viliard and General C. M. Dodge, sta meeting to ba held between them at Portland, Ore., prior ro the rbove mentloned date. On behalf of Mr . Villard and duls authorized thereto by him, Mr. Oakes agreed that the Oregon \& Tratus-Contlnental Cnmpany s holdings of Oregon Rallway \& Messra. Villard and Dodge, as above provided.
2. It is further stated that the underikn d agree to the fol'owing policy to be pursued in the inanagement of the O. R. \& N. Company affulrs, and pladge themselvee to use thelr influenco to cailso tho game to ba adopted in good faitlu and in the Intereets of peace and good managemeat betweon the companies they represent hy tho board or Dircet ors above agreed ninon: (a) The maintenance of the lease of the proporty of the O. I. \& N. to the Oreqon Sthort Line Rall way Compauy at the present renta. (b) The modincation of the lease aforeald in cerCompany, as appears in Seheiule "A" hereto annexed. (e) The ascompany, as appears in Sehelule anforeto anthexed. (e) The ssease, of the Oregon Extension Company and the Washington \& Idaho companles lines aud hranches. (1) The dismissal of all litigations affeeting the
3. It is agreed between tho partics hereto to do all in thelr power to reach and earry out 11 good lallh a trackage contract upon the faels now under consideration betwcen the Oregon Short Line as lefece of the O. R. \& N. and the Northern Paciftc Railroad Company by the O. d. T. Co. as at present of a msjo'ity of the captal stock of the O. R. \& N. Co. can no longer bervo a neviul purpose, but will eontinue to be an embarrassment to the proper and stable management of the O.R. \& N. Co. They therefors aprce to recommend the parly enle of such holdings, in sach a way as shall be most protitahle to lis stockholders, but which shall at the same time jngure the disiribution and dizposal of the btoek held by it among fta stoekholicrs and private in-
veators, to the end that the eame cannot be used to control the managemest or poliey of the $0 . R$. \& N. Comprany. The partles hereto ment or poley of comene the eariy eale of the O. R. \& $\mathbb{N}$. Company holdings aforesatd, and this matter tt is understood shall be disenssed, and if inssinle disposed nf, luctween Gen. G. M. Dodge, representing the Oregon short Line Compsny lessee, and Mr. Villard, representing the O. \&T. Company, at Purtland, prior to the cleetion of June 17 th aud preliminary thereto.
5. It is further understrod and arreed that the bonds and money now in the treasury of the $O$. R. \& N. Cu., or rescrved to it for the pur-
pose of protecting sald compans in the matter of the Oregonjan lcase pose of protecting said compans in the matter of the Oregonian lease, property, and so as to relieve the Oregon Short Line from the burden of the nnmointied lease, 60 ir as ean legally and properiy he done. The above is agreed to betweeo us.

## T. F. OAF. A

Zennsylvania Pouglkeepsie \& Boston-Vew York Sus. quehanna \& Western.-A traffic arrangement has been entered into between these companies by which the former in stead of building will use the line of the latter for a distance of 18 miles between Swartswood and Hainesburg.

Richmond \& West Point Terminal.-The securities owned by this company at the date of the last annual report have been given in the Investors' Supplement. Some changes have since been made, however, and below will be found a list of the securities now owned by the company, showing those pledged for the collateral trust bonds of 1887, those pledged for the recent collateral trust bonds of 1889 , and those not pledged at all, but held in the company's treasury.

The collateral trust mortgage of 1887 was for an anthorized amount of $\$ 8,500,000$, but certain securitiez pledged thereander have been sold and the proceeds applied to the retirement of the bonds, so that only $\$ 5,500,000$ are now outstanding. The securities sold were $\$ 1,603,000$ of Virginia Midland
incomes, $\$ 1,778,000$ of Georgia Pacific 2d mortgage incomes, and $\$ 738,100$ of Richmond \& Danville stock.
The new collateral trust mortgage 5 per cent bonds of 1889 are for an authorized amount of $\$ 24,300,000$, secured by a first lien on the securities named in the second column below and a second lien on the securities pledged for the collateral trust bonds of 1887. The bonds ander this mortgage are to be disposed of as follows, namely: $\$ 5,500,000$ reserved for the collateral trust bonds of 1887 ; $\$ 4,000,000$ to retire the $\$ 5,000,000$ of R. T. preferred stock; $\$ 4.000,000$ to retire the Georgia Company's 5 per cent trust bonds of same amour.t; $\$ 739,000$ to purchase the 7,390 shares of Richmond \& Danville stock not owned by Terminal (lately effected); $\$ 2,450,000$ reserved to acquire the 35,000 shares of Central Railroad of Georgia not owned by the Georgia Company; $\$ 1,768,000$ to acquire the 44,210 shares of East Tenn. Va. \& Ga. 1st preferred stock not owned; $\$ 5,000,000$ bonds now offered for sale; the remainder of the issue, $\$ 843,000$, to le held by the trustee till the 6 per cent bonds of 1887 are retired.
There are $\$ 2,500,000$ of Richmond \& Danville stock pledged as security for the Richmond Terminal preferred stock.

The $\$ 5,000,000$ bonds to be sold by the SCompany principally to pay the loan contracted in the purchase of Central Georgia RR. stock are now offered by Messrs. Maitland, Phelns \& Co. and Kessler \& Co., at 86 and accrued interest, and they are eported by them as being nearly all taken.
The lists of securities are as follows:

| E. ${ }^{\text {a }}$ | tal ounned R. © T, Co. | $\begin{gathered} \text { Covered by } \\ \text { col. trusi } \\ \text { ' } 89 \text { as } 1 \text { st lien. } \end{gathered}$ | Oollat. trust of 's7 18t lien, of ' $892 d$ lien. |
| :---: | :---: | :---: | :---: |
| Bonds- |  | \$ |  |
| W. Ni: Car., 68, 1 68t Con. M... | $\begin{aligned} & 1,325,000 \\ & 4,110.000 \end{aligned}$ |  | $\begin{array}{r} 1,325.000 \\ 4,110,000 \end{array}$ |
| Northeast. of Ga, Gen. M.... | , 315.000 | 315,0С0 |  |
| Knox. * Ang., 68, 1 日t M..... | 100,000 |  |  |
| Blue Ridge, $78 . . . . . . . . .$. | 259,000 |  |  |
| Rich. \& Mecklen, 6a, 2 d M. | 160,000 | 625,000 |  |
| Ga. Pae. Mort. Ine., 5s.. | 1.397,000 | 1,397,000 |  |
| Abhv. \% Spart, 2d M., $6 \pm$. | 215,000 | 215,000 |  |
| Oxi'd \& Hend'u, 1st M., 6 目.- | 193,000 |  |  |
| Stocis, Preferred- |  |  |  |
| Fast Tenn.Va. \& Ga.. 1 st pf. Westery Norih Carolina..... | 6,500,000 | 3,160,0¢0 | 6,000,000 |
| Columb'a \& Greenville.... | 1,000 |  | 1,000 |
| Rich. \& Weet Polat Term... |  |  |  |
| Blue Ridge \& Allantic..... | 250,000 |  |  |
| Stork Common- |  |  | 3,100,000 |
| V1rgluta jridisnd........... | 3,577,333 | 3,16 9,000 |  |
| Chariote Co'. Augnata... | 1,302,400 | 1.340,000 |  |
| Columbla \& Oreenville.... | 1, 100,000 |  | ,000,000 |
| Northeatern or Ga......... | 120,000 | 1,040,000 |  |
| Aghevile \& Spar anburg... | 1,0400,000 |  |  |
| Danv. Moekev. \& Soulhw | 49.000 |  |  |
| Riehmond \& Da | $4,261,000$ $4,378.432$ | $4,370,000$ | 1,769,00 |
| Georgia Pacitle | $\begin{array}{r} 4,378.432 \\ 325,000 \end{array}$ | 4,370,000 |  |
| Richmad it Yeeklenhurg.. | 30.000 | 300000 |  |
| Wash. Ohlo \% Western. | 1,500,000 | 1,500,000 |  |
| statesvile o Weaters...... Georg1a Company | 12,000,000 | i1,900,000 |  |
| Other ntooke...... | 250,100 |  |  |
| Conbtruction |  | 29,962,000 | 17,296,900 |
| Rich. \& Dans. Extension. | 4,500 |  |  |
| Amertean Conefrretion Co.. |  |  |  |
| Grer nv. Construction Co... | 47,900 |  |  |

Sayannah Ameriens \& Montgomery. - The Mercantile Trust Company of Baltimore is the trustee of a mortgage for $\$ 4,100,000$ authorized by this company. The honds are for 30 years, bearing 6 per cent interest, and are issiled at the rate of 012000 a mile. It is proposed to take up outstanding prior liens to the amount of $\$ 358,148$, issued by the old company, the Americus Preston \& Lumpkin ; also to change the gange to standard, and to extend the road eastward to Savanmah, Ga., and westward to Montgomery, Ala.

Scioto Valley.-The holders of second mortgage certificates of the Farmers' Loan \& Trust Company can get 90 per cent of the face value of the same upon presentation of certificates at the Trust Company, or their bonds will be returned to holders of certificates if they prefer it. The committee thinks the settlement at 90 a good one, and advises holders to take it.
Toledo St. Lonis \& Kansas City.-The work of widening the track of the Toledo St. Louis \& Kansas City Railroad to standard gauge was completed on Saturday, June 1, and the entire 450 miles from Toledo to St . Lonis is now standard gauge. The timo within which the work was to be done has been anticipated by abont thirty days, and as the necessary new equipment is being delivered, through train service will be begun as soon as possible. Thus disappears one more of the narrow gauge roads, and St. Louis is furnished with nother standard gauge trunk line to the East. The gross arrings are showing a larce increase over 1888, and they are reported weekly by the Chroncle.
Wabash Eastern.-Articles of incorporation of the Wabash Eastern Railway have been filed in different counties in Illinois by the railroad officials. The line of road is to extend from the Indiana line throngh Ilinois to the Mississippi River, at or near Quincy, East Hannibal, Warsaw, Hamilton or Keokuk and a route from Chicago to East St. Lonis. The capital stock is $\$ 12000,000$ George W. Smith, Alexander M. Pence, Joln Maynard Harlan, Charles Henrotin, of Chicago, and John W. Bunn of Springfield are the incorporators.

## IStports and mocuments.

## SOUTHERN PACIFIC COMPANY.

## ANNUAL REPORT FOI: THE YEAIH 1888.

## San Francisco, Cal., April 30, 1880.

To the Stockholders :
The Southern Pasific Company is a corporation created by special charter from the State of Kentucky, authorizing it, among other things, to contract for and acquire, by purchaso or otherwise, stocks, honds or securities of any company, corporation or association; to enter into contracts in respect to the construction, establishment, acquisitlon, owning, equiprnent, leasing, maintenance or operation of any railroads, telegraphs or steamship lines, or any public or private improvements; and to buy, hold, sell and deal in all kiuds of public and private stocks, bonds and securities.
The capital fixed by the charter was $\$ 1,000,000$, with power to increase the amount from time to time, as might be determined by the board of directors, with the approval of at least two-thirds in interest of the stockholders. In 1884, the original amount of $\$ 1,000,000$ was paid in cash and the authorized capital was increased to $\$ 100,000,000$. With the issuc of $\$ 87,076,200$ of this new stock, the greater part of the capital stock was acquired in the proprietary lines included in the Omnibus lease. For the purpose of acquiring the proprictorship of additional lines, the authorized capital was fixed in 888 at $\$ 150,000,000$.
The practical operations of the company commenced March 1,1885 , on which date the Omnibus lease went into effect. On April first following, the lease of the Central Pacific lince rent into operation.

## PROPRIETARY PROPERTIEE.

Of the tutal capital stock of proprietary lines named below, amounting at par to the sum of $\$ 143,678,252$, the amount of $\$ 140,257,300$ is owned by the Southern Pacific Company, as shown by Controller's Table No. 2. This stock has been acquired by issuing stock of the Southern Pacific Company at par and receiving in payment therefor stock of the several railroad companies named at the rate set opposite each, namely:
Eouthern Pacitte R ilroad Co. of Cal fornia at

Morgan's La. \& Texus Railrond \& Steamehip Co.
Loulslana Western Rallroad Co, at
Gulve \& New Orieane Railrosd Cor io is i 74 at.
Gulveston Harilsburg \& Ban Antonio Rullway Co. at Per cenl.
60
........... 100
Railroad \& Stion of the capital stock of Morgan's La. \& Texas Railroad \& Steamship Co. carried with it the proprietorship of the Gulf Western Texas \& Pacific Railway Co. and several transportation lines in Texas and Louisiana.

The Morgan Company also owns a majority interest in the capital stock of the Houston \& Texas Central Railway Co.; and this last-named company owns a controlling interest in the capital stock of the Texas Central Railway Company.
The Houston \& Texas Central and the Texas Central raifways are at present operated by receivers. Their operations do not therefore appear in this report. The terms for the reorganization of the affairs of the former company have been agreed to, and are now being carried out.

For cash and for obligations assumed by the terms of leases, the stock has also been acquired of the South Pacific Coast Railway Company and the New York Texas \& Mex. Railway Co.
Further exchanges are being made for additional stock of some of the above companies, so that the Southern Pacific Company has practically the owncrship of them all. These properties therefore, though separate corporations, comprise in effect the Sonthern Pacific Company.
The company also owns 41,721 shares of stock in the Mexican International Railroad Company of the par value of $\$ 4,172,100$, out of the total capital outstanding, amounting to $\$ 11,835,500$. For these shares the Southern Pacific Company issucd its stock to the amount of $\$ 834,420$. As the stock owned in this line is not a majority of the whole, and as it is not operated by the Southern Pacific Company, its financial affairs do not appear in this report.

LINES OPEllated.
For purposes of operation, the lines are divided into two systems. The Pacific system includes all lines west of EJ Paso, Texas, and Ogden, Utah. The Atlantic system includes the railroads between El Paso and New Orleans and the steamship lines running from New Orleans to New York, Havana, Florida, Mexico and other places. The following is a summary of the miles of road in operation, showing also the mileage of proprictary lines separate from that of the other leased lines.
miles of railroad operated dec. 31, 1889.

## Pactic 8ygtem.

Proprietary Lines-
Southern Pacifle R1R. of Callfornla.............................. 1,244-0I
Southern Paclifo RR. of Arlzona.. 384.74

Eouthern Paclite 1!R. of New Mexico......... ................. $171 \cdot 08$
Eouth Pactfe Coast Railwas. 104.00

Nurthern Rallway $390 \cdot 48$

Other Leased Linco-

## rentral l'actho RI:


Collfornta l'actuo 1316

## 174t0

Tolal.............................................................. $115 \cdot 4$
Total Iractlo Byttim. .................................... .... 1.21612
Atlantic Byaten.
Proprietary Lineo-

| ¢rgan' lomlaina \& Texam lur... |  |
| :---: | :---: |
| Leusinam Weatera 1 His. |  |
| Texan de New Oileana 161: |  |
| Ginlveston Harriaburg \& Bau Ant | 03 |
| Ciulf Weatern Toxas \& l'aclite latim | 50 |
| New York Toxan \& Mrxican Rallway | 92.00 |
|  |  |
| Total proprietary dnes..................................................1.45Total other leased lisea............................... $1,050-52$ |  |
|  |  |
| Total all lla |  |

In addition to the above mlleage, there are second tracke for 28.28 miles on the Northern Rallway, for 8.96 miles of the South Pacific Coast Railway, and for 7.34 miles on the Central Pacific Railroad. There were also 82.97 additional miles of the Southern Pacific Railroad of California completed at the close of the year, but not in operatlon at that time.
The line between Mojave, Cal., and the Needles, amounting to 242.51 miles, does not appear In the abore table, though it is a part of the Southern Pacific Railroad of Californla and is covered by its 30 -year 6 per cent bonds. This line is perpetually leased and a contract is delivered for its sale to the Atlantic \& Pacific Railroad Co. That company pays as rental anamount equal to the interest on the bonds which were is ued on the line at $\$ 30,000$ a mile. This rental, amounting to the annual sum of $\$ 436,266$, appears in the income account of tho Southern Pacific Company, as the interest paid hy this company as lessee of the S.P.R.R. includes that on all the bonds.
The steamship lines of Morgan's Louisiana \& Texas Railroad \& Steamshi; Company, together with the floating equipment of the transportation lines owned by the same company, are shown in detail in the accompanying report of the General Manager of the Atlantic System. Of the eighteen ocean steamships there named, four are chartered.

TERMS OF EXISTING LEASES.
All the lines operated by this company, whetber owned through the control of their capital stock or not owned, are held under long leases. The terms of the several leases are briefly as follows :

Omibus Lease.-The lease which has received this namo includss the lines forming nearly all of the Southern, or "Sunset," route from San Francisco to New Orleans by rail, and thence to New York by steamer, together with their lat eral lines and branches, The lessor companies are proprictary lines of the Southern Pacific Company, through the ownership of their capital stock. This lease went into effect March 1, 1885, as to the lines then owned by the parties thereto. In 1888 the Southern Pacific Railroad of California cousolidated with other lines; and all of these lines, excepting the Stocktan \& Copperopolis Railroad, hare been included in the lease from July 1st, on the same terms and conditions that apply to the original lines. By a subsequent agreement the stockton of Copperopolis Railroad will also be included on the same terms from January 1, 1889. Under this lease the lessee is to operate all the lines as a single property, to reccive the rents and profits thereof, and to pay the expenses of operation, maintenance, taxes and interest on bonded and floating debt. The net profit remaining after the payment of these expenses and charges is divided annually among the parties thereto, according to the following fixed proportions:
Southern Pactflo Rallroan Co. of Callfornla
Bouthern Practle liallroad coo of Ar Izonn.
Southern Pucitic Rallroad Co. of Now Mexleo
Morgan's Inutarann \& Texas RR. \& SS. Co. (Includlog Guli Wiestourn sexas \& Paolito R'y
Texas \& New Orloan Raltroad Co...................
Gaiveton Ifarrlsburg \& Sav Antonio
Southern Pacltio Compray.
Betterments and additions to the leased lines and equipment are currently made by the lessee; and the payments therefor become annually a charge to the lessor companies, eacb being charged with the cost of the additions to its aeparste property. The term of the lease is 90 sears.
Northern Railway Co.-A new lease was made with this cmmany for 99 sears from July 1, 1888, corering all of ita lines as consolidated, and which now are or herenfter may bo constructed. The leseee is to operate the properts, and out of the income receired therefrom to pay the expenses of operation, maintenmec, tax. 8 , corporation expenses, and the interest on londed and floating debt of the lessor compaus. Of the net income remaining after such payments, so much thereof as shall amount to six per cent on its outstanding capital stock is to be paid to the lesser company, the lalauce to be retained by the lessee. Betterments and additions to the leased property are to be made by the lessec: and the payments therefor become anaually a charge to the lessor company.

New York Texas \& Mexican Ramway Co.-This line has been controlled by the Southern Pacific Company since September 1, 1885, through the ownership of its stock. It is operated for current account, the balance of profit or loss in operation being credited or charged to the lessor company.

South Pacific Coast Railway Co.- This property is leased for 55 years from July 1, 188\%. Out of the income received from the property, the lessee is to pay the expenses of operation, maintenance, taxes, corporation expenses, interest on bonded and floating debt, betterments and additions and other fixed charges: The balance remaining after such payments is retained by, and the deficit, if any, is charged to, the lessee.

Central Pacific Railroad Co.-The lines of this company are operated under a lease dated February 17, 1885, and the modification thereof of January 1, 1888. The lessee reccives the earnings from the property operated, and agrees to operate, maintain, add to and better the same; to pay all taxes and expenses of the lessor company, including those of the land department, all interest on its bonded and floating debt, excepting its debt to the United States; also the sinking fund requirements for its mortgage bonds and the annual requirement to the United States under the Pacific Railroad Acts of 1862 and 1864 and under the Thurman Act of 1878. The net profit, after such payments are mado or provided for, is payable anuually to the lessor company up to but not beyond the maximum sum of $\$ 4,080,000$, and the lessee guarantees a minimum payment of such surplus net profit to the annual amount of $\$ 1,360,000$. Any surplus there may be after the maximum of $\$ 4,080,000$ is to be retained by the lessee.

The lessee further agrees to comply with all acts of Congress which impose any obligation on the Central Pacific Railroad in the operation, maintenance or transportation for the United States over said railroad, perform such services for the Government, and inake such reports and payments, and otherwise do all things which the said lessor company would be required to do if it were operating said railroad itself, instead of through the agency. of the Southern Pacific Company.

It is also stipulated that the agrecment is to be construed so that it shall be for the mutual benefit of both parties thereto, and that neither is to receive any advantage at the expense of the other, and that if in its operations at any time it should work so as to benefit one at the expense of the other by a readjustment on account of the bonds issued by the United States requiring larger annual payments than at present, or otherwise, then it shall be subject to revision and change, and the terms of such change are to be fixed by arbitration.

Oregon \& Calfornla Railroad Co.-The lines of this company are leased for the term of 40 years from July 1, 188\%. The lessee is to operate the property, and from the income thereof to pay the expenses of operation, maintenance, additions and betterments and taxes: also to pay the interest on the bonded debt and all current fixed charges of the lessor company. The net profits, after the payment of such expenditures, are to be paid annually to the lessor company to an amount equal to six per cent on its common and seven per cent on its preferred stock at such time outstanding. Any residue of the net profits there may be after such payments to the lessor is to be retained by the lessee.

California Pacific Railroad Co.-The lines of this company are leased for 50 years from November 1, 1886. The lessee is to operate such property and receive the income therefrom. It is to pay the expenses of operation, maintenance and taxes at its own expense; and is also to add to and better the property, which betterments and additions are to become a charge to the lessor company at the termination of the lease, at their then cost value. Rental is also paid by the lessee at the rate of $\$ 600,000$ per annum, payable semi-annually, on. June 15 th and December 15th of each year. The terms of the agreement, including the amount of rental, are subject to change at the expiration of each period of five years, upon demand of either party thereto; and any revision proposed is to be determined by arbitration.

CAPITAL STOCK.
As the greater amount of the capital stock of this company has been issued to acquire the stock of its proprietary lines, the amount so issued stands practically in licu of that receired; and as the stock thus received covers practically all the capital stock of the several companies, the stock issued therefor by the Southern Pacific Company represents the actual ownership of the railroad and steamship lines. To afford security to the stockholders against the curculation of this double capital, the Union Trust Company of New York has been appointed Registrar of the capital stock of the Company, and such exchanged stock of the proprietary lines owned by the Southern Pacific Company has been deposited with said Registrar, to be held by it as Trustee. On the face of each of these certificates, which in the aggregate amount to $\$ 1,336,563$ shares, of the par ralue of $\$ 133,656,300$, as shown below, the following inscription has been stamped:

- This certificate of stock is the property of the Southern Pacific Company, and is not rightfully in the hands of any other party, nor negotiable until the Registrar of said company's stock shall have certified hereon that stock of said Southern Pacific Company equiralent to the stock represented by this certificate, at the proportionate rate at which the same was acquired by said company, has been retired and canceled, and thirty days prior notice has been given to the New York Stock Exchange of such intended retirement and can. cellation."

The total capital stock outstanding of the Southern Pacific Company and its proprietary companies, was on December 31, 1888, as follows:

Southern Paclfc Company
$\$ 107,299,27000$
$\mathbf{1 4 5 , 1 1 7 , 3 2 7 0 0}$
Total stock at par value. $\$ 252,416,59700$
This outstandiog stock of proprie8outhempanies jocludea that for which issued in exchange, and which is deposited with the Union Trust Co. of New York lor the following amouuts:

|  | \$58,914,80) 0 |
| :---: | :---: |
| Stock of So. Pac. RR. Co. of Arizoda. | 19.992,600 00 |
| Stock of So. Pao. RR.Cu, of N.Mexico. | 6,886,300 00 |
| Stock of Northern Rallway Co | 9,182,400 00 |
| Stock of Morgan'a L. de T. RR. \& 88.Co. | 4,062,700 00 |
| 8rock of Louislana Weatern RR.C o | 3,310,000 00 |
| Stock of Tcx. \& New Orlcana RR. Co. | 4,997.500 00 |
| Stock of Gal. H'burg \& San A. Ry. Co. | 26,309,900 00 |

Total par value.
$133,656,30000$

## Balance, par value of capital stock outstazdiag, which represcnts the railload , steainshlps and all olber prop-

 erty or the southern Pacifo Co. and ons balance of capital stock of the Southern Pacific Company and its proprietary lines is in effect the capital outstanding on the property as a whole, and as practically consolidated into the Southern Pacific Company. This property, as operated, consists of $4,014 \cdot 42$ miles of main track railroad and 28.28 miles of second track; also all sidings, spurs, switches, turn-outs, and other tracks required for use in operation therewith. These lines are equipped with and own the rollingstock shown in Table No. 29 of the pamphlet report, consisting of 612 locomotives, 640 passenger train cars, 14,962 freight train cars, and 243 work cars. They also own fourteen ocean steamships, five ferry and transfer steamers on San Francisco Bay, five ferry and river steamers in Louisiana, and thirty-one tugs, barges, etc. Included in the property of the Southern Pacific Company are the inaterials, fuel and supplies required for the maintenance and operation of both proprietary and other leased lines. The value of these on hand December 31, 1888, as shown by Table No. 30 of pamphlet report, was $\$ 7,371,72976$. The remaining assets of the consolidated property, as well as the liabilities, are as follows:
## assets and liabilities.

The assets and liabilities of the Southern Pacific Company and its proprietary lines on December 31, 1888, are summarized as follows

Liabiliites:
Total par value of all capital stock lseued
Funded debt outstanding
$\$ 252,416,59700$
$110,533,31608$ Texas state selool fund debt...................... Net floatiug debt of sundry companics... $\$ 9,205,21856$
Less aurp. over tloat'g deht of ouher co.'s. $1,652,79774 \quad 7,552,42082$ Total liabilitios and capltal stock. $371,107,28185$ Assels:
Construction and equipmear account. \$31,107,282 8t'cks of proprietary liues owved amountlog at par to the sum of $\$ 141,677,100$, as per detail 1 a table No. 2................ as per detaila bouds owncal.................

## other property owned

 Land coatracts-deferred payments on time sales............................................... Amounta in alnkiug tunds for redemption of houds.........................................

## Total assets.

$7,371,72976$
$1,016,41823$

Balance, surpins of assets over liabilities
and capital stock
\$22,649,121 34
Analysis of balance:
Arallalle surplus as per proft and loss
accounts
tion, debt, etc ...............................
redempton of
redemptlon of bonds.......................... $10,184.25875$
\$22,649,121 34
In this table of assets the unsold lands granted by the United States to the Southern Pacific Railroad Company of California are not shown, as no satisfactory estimato of their value can at present be made. If stated they wonld considerably increase the surplus balance of assets over liabilities.

The liabilities and assets of the Southern Pacific Company, stated by itself, were on December 31, 188\%, compared with. 1888, as follows:
Liabilities-
1887.
1888.

Captal alock.
Fivating dobt balance
$\begin{array}{r}\$ 89,027,77000 \\ 4,571,120 \\ \hline\end{array}$ $7,299,27000$
$5,443,30043$
$\$ 93,698,89067$
$\overline{\$ 112,742,57043}$
Assets-
Stocks of proprictary lines owned... $\$ 87,831,40000 \$ 106,103,40000$ Other stocks owaed.. $84+, 42000$
$1,999,00000$
$1,272,06801$ Other pronerty ownoed
Matcrial, fuel avd suppios on hand................
$4,29,54897$
$\$ 95,098,67857$
Balance, assets orer Habilities and
cap1tal stock.
$\$ 1,309,78 \% 90$

By the incease shown during the past year In capital stock outstandling amounting to $\$ 18,272,000$, additional stock was acquired in proprietary lines amounting at par to $\$ 24,339,400$, Included in this is the capital stock of the Northern Rallway Company, for which exchango was made, Blare for sliare, of each comprany. This has been for somo jears a dividendpaying line, and the results of its operations under tho now lease from July 1, 1888, show a handsomo surplus after paying as rental six per cent on its capital stock.
The rolling stock owned was assigned on July 1,1888, to such proprietary lines as needed it in their operations. The charge was transferred from the equipment account of tho Southern Pacific Company to tho samo account of the proprietary companies.

The following is a statement of profit and loss for the Sontisern Pacific Company by itself for the year 1888, compared with 188\%:

| Income- | 1987. | ${ }^{13888 .}$ |
| :---: | :---: | :---: |
| Divilenda on stock owned |  | 814,780 00 |
| Intereat on bonds owned. | \$06,600 00 | 68,600 00 |
| 1 ncome from property own | 359,484 89 | 267,850 69 |
| Promortion of protit irom oundry leazes. | 903,853 90 | 517,543 27 |
| Mscedlaucous hnoume.................... | 108.09723 | 48,113 24 |
| Total. | \$1,498,0.41 08 | \$1,744,929 20 |
| Erpenditures- |  |  |
| Detteits payable ly this company |  |  |
| From Ceutral Pacifo leuso. | \$113,266 69 | \$397,170 16 |
| From other leases........... | 240,80980 | 138, 15744 |
| Misceltancons expeadtures | 109,004 63 | 23050 |
| Total | \$463,081 12 | \$535,558 10 |
| Supplus for the jear | \$1,034,959 96 | \$1,209,371 10 |
| Surilus Iaulary J, 1887 and 1888 | 364,827 94 | 1,309,787 90 |
| Surplus January 1, $1883 .$. |  | \$2,609,159 00 |

1NTEREST ON BONDED DEBT OF LEASED LINES PAID AND ACCRUED DURING 1888.

## Pacific Systens.

Proprielary Lines-
Southern Pacific RRR. of Callfornia.
Eouthern Paclite RR. of Arizona.
Southern Paclte RR. of Now Mexteo
Bouth Pactic Coaat Rallway.
orthern Rallway.
Total.
\$2,260,191 61
600,00000
250,80000
220.00000
$\overline{\$ 3,555,51161}$
Other Leased Lines-
Central Pacifo Rr
Oregon \& Callifornla Rr̊
Total.
Total Paciffe gystem Lines,
\$3,439,323 34 $\begin{array}{r}591,53333 \\ \hline\end{array}$
$\overline{\$ 4,029,95667}$
\$7,585,363 28
Atlantic Systey.
Proprietary Lines-


THE SOUTHERN PAC. CO. IN GENERAL ACCOUNT DEC. 31, 1888 (Condensed from Controller's statements.)


ANCOMI: AcGOUNT HECDMHELI 31, 1994
 necrifts.
Transportallon Eitringe of Leased I'roperiles -
Southera fiacino Blb of Cal
Gouthers l'ucifo HIt. of Arizobm........ Southern l'adna Rit. of Now Moxteo.. Bouth tracthe Coast Jullway............ Northern lallway
$\qquad$
in Bl 16. $\qquad$ Gregon \& Cullforain R13. $\qquad$ Callfornla Paoldo ILR.......................... Morgan'o Loulsisun \& Texan JRI. d. 8s. Loulshane Wiestorn ItIb.... $\qquad$ Gal. Ilnrrisburg \& Ban Antonio fly. Gult Weatern Texas d Pacific Iby
Now York Texas de Mexican Rallway.
15,570.955 33 $2.000,14 \theta 40$ $1,008,93 n 43$ 1,003,505 47 2,021,65034 $15,938,93264$ $1,492.22325$ $1,401,20683$ $1,401,20683$
$5,107,28733$ 980.49400 1,439r578 11 3,804,674 01 29,913 89 146.53520

Other Earnings of Leased Properlies Roniala $\qquad$ 4300,10609 $76,25.414$
212,00005 69,858 82
\$104,332 73
1,927,30270
Ore. \& Cal. Allustu'nt of Exp'ness,'8
Due by Lesscr Properties in aecnonf-
Dellcl\& In earnlugs N. Y.T. \& M..........
Additions and betterm
l'actil RR. of Caltforma.

410,03941 81.72323 144,03339 157,928 09 234,85076 284,:57 47 284,56747
321.71905 321.71905
30.31005 30,98653
8outhern Yactio 1ht, of Arizoas......
Southern Pactio RR, of New Mexico.
Northern Kallway.
Morgan's Loulslana de Tex. ItR. ie $\$ 8$.
Lotulatana Wicstern R12 $\qquad$
$\$ 312.5 \cdot 1000$
2,240 00
68,60000
68,600 00 111,77309 153,40345
2,67415
7,00765
39,70861
1,33893
1,33898
5.53979

38,25785
131.00203

Total.................................................

## Operating expenses of Leased Properlies-

Eonthern Paolfo RR. of Callfornia..... $\$ 6,600,07769$ Sonthern Paclfic RR, of Artzona....... 1,821,90441 Southera Pactit RR. of New Mertco.. 695,002 09

## RR

Vorthern Rallway. 695,00209
.....................112,212 09
Ceatral Paclifo RK............................. 9,032,067 81
Oregon \& Cailfornis RR 040,00113
Culfornla Pactic RR. 780,31249
$\begin{array}{lll}\text { Callornda Pactic RR..................... } \\ \text { Morgan's Loulatana dexas RR. \& } 98 . & 3,440,13556\end{array}$
Loulslana Wiestern IKR.
Texas \& New Orlenas RR 499,58342
................. 1,013,91449
Gal. Harrisburg \& Snn Antouto RR.
2,821,80140
Gulf Weatern Texas \& P'acilio R'F......
Now York Toxas \& Moxloan I''y.........
Other expenses of leased properlies07,287 18

Loss on G. If. \& II. 1887.........................

891.02025 31.53060

## Taxes.

 1,405,203 09 768,090 63Interdst on bonded debt.................... 9, 820,920 57
Interest on floatiog debt........................
Additlons and betterments............... $4,460,861330$
C. P. slaking lunds and othor charges. 2,330,009 13

Net carnlugs L. A. de Ind. R1\}............ 5,539
Set carnlngs L. A. \& E. D. RR..........
Not carnings san Pablo de Tulare 12 l .
3 p. c. dlvidond on Northern RR. stock Miscellancous.
29.25785

131,092 05
312,55300
7500
Nel profits due teased properlles-
Gouthern Pacifie IRI. of Califormin. Southera Paotilo 1:R. of Arizona... Southera Pactic 12li, of Nicw Mesico. Mormais Loolstana \& Tcxas RR. \& 8s Morgnis Loulsian Lonlelatan WVesteru ItR.
5301.101 35 149.03269 410.03269 291.12378 41.65\% 0\% 03.70\% 03 Texas \& Now Grlcans I:R..............
Gal. Ifartsuturg \& San Antonto 及'S... 203.033 81 Eurpius from oneration for 138 ?....
\$1,200.37110 Surulus from oprerntlon for $188 \% \ldots . .$. . 1.399 .15 .90 Surplus rom operntion for $183 \ldots .$.

## The fommercial dixus.

## COMMERCIALEPITOME.

## Friday Niaht, June 7, 1889.

Excessive rainfall caused floods in Pennsylvania, western New York, Maryland, Virginia and West Virginia. The chief disaster was at Johnstown, in Pennsylvania, a town of about 25,000 inhabitants, which was almost extirely swept away by an artificial lake bursting its banks. The Pennsylvania, the Baltimore \& Ohio, the Erie and the Delaware \& Lackawanna railroads wero temporarily closed to through traffic with the West, and on the first-named is not yet fully resumed, miles of track and several important bridges having been carried away. A destructive fire at Seattle, W. T., is added to the calamities of the week. The withholding of Chicago quotations had but a slight and temporary effect upon speculation on the Produce Exchsnge General trade is sather dull.

The following is a statement of the stocks of leading articles of domestic and fcreign merchandise at dates given.

|  | $\begin{aligned} & 1889 . \\ & \text { June } 1 . \end{aligned}$ | $\begin{gathered} 1889 . \\ \text { May } \end{gathered}$ | $\begin{aligned} & 1888 . \\ & \text { June } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork.-......................bbls. | 6,773 | 6,412 | 24,393 |
| Ward........ ........ ........tes. | 19,816 | 11,205 | 18,964 |
| Tobacco, domestic ....... hhds. | 36,114 | 36,362 | 41,598 |
| Iohacco, forelgn ..........bales. | 50,504 | 49,431 | 45,263 |
| Coffee, Rio........ ........ . . bags. | 320,497 | 249,572 | 125,364 |
| Coffee, other .................. bagg. | 68,165 | 48,204 | 38,469 |
| Coffee, Jara, do........... mats. | -9,892 | 51,527 | 57,000 |
| Bugar.................................. | 6,107 | 1.048 | 15,011 |
| Sugar. . . . . . . . . . . . . . . . . boxes. | None. | Nons. | 100 |
|  | 105,521 None. | 206,613 None. | 1,962,202 |
| Molasses, foreign .............hhds. | 485 | $1.44{ }^{\circ}$ | Nonp. |
| Molasges, domestio ........ bbls. | 3,250 | 2500 | 5,100 |
| THides.... ......................No. | 629,900 | 548,000 | 494,300 |
| rotfon................. ....balcs. | 202,363 | 226,943 | 189,999 |
| Rosin........................ . . Vbls. | 14,683 | 27,071 | 19,378 |
| zopirits turpentine........... bbls. | 3,573 | 401 | 1,452 |
| тar............. ...... ...... bbls. | 1,052 | 1,016 | 1,121 |
| (20e, F. I.................. bags. | 35,750 | 21,300 | 11,845 |
| Bice, domestio ........ .... pkgs. | 3,4C0 | 3.360 | 5,840 |
| Jinseed.... ......... ...... bags. | Nome. | None. | 1,000 |
| Galtpetre............... ... bags. | 10,000 | 10,250 | 12,500 |
| Inte buits...................bales. | 124,500 | 114,000 | 54,000 |
| Mantla hemp.... ........ balcs. | None. | None. | 6,500 |
| Blsal bemp............... bales. | 1,363 | 1,210 | 1.700 |
| Flour ...........bbls, and sacks. | 160,275 | 205,880 | 124,791 |

Lard on the spot closes nearly nominal at 6.50 c . for prime city, 7021/2@7.05c. for prime Western and 7@740c. for refined to the Continent. Lard for future delivery was only moderately aclive and pricas weakened, but the most decided decline of the past day is in June options, which sold st 6.97@698c, and July at $7 \cdot 05 \mathrm{c}$.
dAILY CLOANO PRTCES OF LARD FUTURES.
Saturd'y. Mond'y.Tuesd'v. Wedn'sd'y. Thursd'y. Friday.

| June delvery....c. I.02 | 7.01 | 7-02 | $7 \cdot 02$ | 6.99 | ¢ 07 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July dellver: ....e. 7 (3 | $7 \cdot 02$ | $7 \cdot 04$ | $7 \cdot 66$ | $7 \cdot 03$ | $7 \cdot 04$ |
| Ang. delivery ....c. $7 \cdot 05$ | $7 \cdot 08$ | $7 \cdot 06$ | $7 \cdot 11$ | $7 \cdot 07$ | $7 \cdot 08$ |
| sept. delivery...c. $7 \cdot 10$ | $7 \cdot 12$ | $7 \cdot 12$ | 7-14 | $\div \cdot 12$ | $7 \cdot 13$ |

Pork and beef are unchanged. Cutmeats ar easier; pickled bellies selling to-day at $61 / \mathrm{cc}$. for 12 lbs. and 7 c . for 10 abs. arerage, and pickled shoulders at 5a51/8c. Tallow is easier st $47-16 \mathrm{c}$. Butter is dull. Cheese is firmer at 8 @ $87 / \mathrm{sc}$. for State factory full cream, but closes dull,

Coffee on the spot has been dull, but prices are well maintained. The speculation in Rio options also lacked spirit, but a decline in prices was partislly recovered to day, the market clcsing steady, with eellers as follows:

Raw sugars were more sctive at full prices. Yesterdav 600 tons Brazil, 84 deg. test, sold at 61.16 c ., and to-day 650 hhds . Melado at $53 / 8 \mathrm{c}_{\text {, }}$, fair rrfining Cuba quoted at 65 c c., and Centrifugal at $7^{3}$ (c. for 96 deg. test. Refined sugars are $1 / 4 \mathrm{c}$. dearer, with standard crushed at 93/8c. Molasses is dult at 30c. for 50 deg. test. The auction sale of teas on "Wednesday showed some further decline in blacks.

Kentucky tobscco sold to the extert of 400 hhds , half for - export. Prices are firm on decreased supplirs. Seed leaf in - demand and firm for all desirable grades; sal.s for the week zere 1,200 cases as follows: 400 cases 1887 crop, Wisconsin Seaf, p.t.; 300 cases 1887 crop. Pennsylvania seed leaf, $9 @$ eaf, p. t.; 300 cases 1887 crop, Pennsylvania seed leaf, $9 @$
$133 / \mathrm{c} . \mathrm{j} 100$ cases 1887 crop , State Havana, $13 @ 16 \mathrm{c}$, and 200 ceses sundries, 5@30c.; also 600 bales Havana, 67c.@ $\$ 110$ and 350 bales Sumatra, $\$ 140 @ \$ 210$.

On the Metal Exchange Straits tin has declined, but closes zat a partial recovery, though dull, at 20.40 c . on the spot and 20.50 c for August. Copper is quiet at 12c. for Lake. Lead
is quite active to day ; 274 tons sold for June and July, sll at is quite active to-day; 274 tons sold for June and July, sll at
4c. per lb. The interior lron markets are stfadier, with a 4c. per lb. The interior lron markets

Refined petroleum for export is quoted at 6.90 c ., and crude certificates close at $827 / 8$ @ 83 c . Spirits turpentine bas denuiot and unchanged at $\$ 110 @ \$ 1121 / 2$. Wool has been less fuiter and unchanged at $\$ 110 @ \$ 1121 / 2$. Wool has been less

## COTTON

Friday, P. M., Junc 7, 1889.
The Movement 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 have reached 6,710 bales, against 7,690 bales last week and 9,743 bales the prerious week; making the total receipts since the 1st of Sept., 1888 $5,477,211$ bales, against $5,386,933$ bales for the same period of 1887-8, showing an increase since Sept. 1,1888 , of 90,278 bales.

| Receipts at- | Sat. | Mon. | Tues. | Tred. | Thurs.) | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.. |  |  | 116 | 51 | 34 |  | 201 |
| El Paso, \&o... |  |  |  |  |  | 68 | 68 |
| New Orlcans... | 32 | 169 | 512 | 125 | 37 | 556 | 1,431 |
| Mobile... | 9 | 11 | 11 | 8 | 22 | 7 | 68 |
| Elorda. |  |  |  |  |  |  |  |
| Eavannah | 63 | 213 | 5 | 1 | 9 | 54 | $3 \pm 5$ |
| Brunsw'k, dc. |  |  |  |  |  |  |  |
| Charleston..... |  | 4 |  | 8 | 243 | 2 | 257 |
| Port Royal, \&c |  |  |  |  |  | 305 | 305 |
| Wilmington.... |  | 12 | 6 | 2 |  | 8 | 28 |
| Wash'gton, \&c |  |  |  |  |  | 1 | 1 |
| Norfolk. | 22 | 16 | 561 | 36 | 55 | 8 | 693 |
| West Point... |  | 154 |  |  |  | 126 | 280 |
| N'wp'tN's, \&c. |  |  | ... |  |  | 197 | 197 |
| New York. | 750 | ... | 495 | .... |  |  | 1,245 |
| Boston.. | 85 | 52 | 120 | 245 | 13 | 132 | 647 |
| Baltimoro ...... |  |  | ..... | ...... |  | 887 | 897 |
| Phlladolph'a,de | 37 | 4 |  |  | 11 |  | 52 |
| Totals this weck | 998 | 635 | 1,826 | 476 | 424 | 2,351 | 6,710 |

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

| Receipts to Juиe 7. | 1888-89. |  | 1887-88. |  | Stwek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1888 . \end{aligned}$ | This <br> Treek. | $\begin{gathered} \text { Stner Sep. } \\ 1,1887 . \end{gathered}$ | 1889. | 1888. |
| Oalresto | 201 | 669,917 | 366 | 651 | 56 | 4,913 |
| El Paso, \& | 68 | 22,911 |  |  |  |  |
| New Orleans. | 1,431 | 1,671,648 | 5,317 | 1,725,973 | 54,24 | 102,450 |
| Mobile. | 68 | 209,066 | 97 | 203,615 | 2,723 | 8,680 |
| Florida. |  | 27,010 |  | 24,305 |  |  |
| Savannah. | 345 | 811,567 | 3,025 | 838,693 | 2,436 | 12,237 |
| Bruns., de. |  | 132,099 | 81 | 75,349 |  |  |
| Charleston | 257 | 380,162 | 2,626 | 411,278 | 1,183 | 4,525 |
| P. Royal, \& | 305 | 15,571 | 192 | 16,015 |  | 13 |
| Wilmington | 28 | 151,779 | 29 | 167,747 | 58 | 1,853 |
| Wash'tn, | 1 | 4,369 | 2 | 4,931 |  |  |
| Norfolk... | 698 | 484,140 | 3,179 | 479,420 | 2,65 | 14,113 |
| West Point. | 280 | 410,282 | 886 | 400,025 |  |  |
| Nwpt N., \&o | 197 | 136,054 | 246 | 114,505 | 2,200 | 2,473 |
| Now York. | 1,245 | 129,354 | 618 | 92,373 | 189,87\% | 182,139 |
| Bosto | 647 | 102,101 | 2,468 | 89,933 | 5,000 | 9.000 |
| Baltimore. | 887 | 68,511 | 166 | 41,527 | 2,211 | 10,738 |
| Phil'dol'a, \&c | 52 | 50,667 | 21 | 26,029 | 7,07: | 15,138 |
| Totals. | 6,710 | 5,477,211 | 19,62 | 886,93 | 270,75 | 369.416 |

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

| Receipts at- | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galr'ston, de | 269 | 366 | 476 | 308 | 162 | 718 |
| New Orloans | 1,431 | 5,317 | 1,058 | 4,492 | 605 | 1,561 |
| Mobilo. | 68 | 97 | 338 | 909 | 112 | 159 |
| Savannah. | 345 | 3,025 | 325 | 2,750 | 167 | 542 |
| Charl'st' n , \&e | 562 | 2,818 | 376 | 2,778 | 72 | 208 |
| Wilm'gt'n, de | 29 | 31 | 6 | 166 | 20 | 16 |
| Norfolk... | 698 | 3,179 | 170 | 3,464 | 885 | 1,151 |
| W't Point, \&e | 477 | 1,132 | 39 | 1,381 | 5.9 | 211 |
| Allofhers. | 2,831 | 3,657 | 1,244 | 6,525 | 2,647 | 3,843 |
| Tot.tbis week | 6,710 | 10,622 | 4,032 | 22,773 | 4,729 | 8,409 |

8Ince Sept. 1. $\overline{5477,211} \overline{5386,933} \overline{5179,919} \overline{5207,949} \overline{4710,007} \overline{4772,655}$
The exports for the week ending this evening reach a total of $28,187^{7}$ bales, of which 18,709 were to Great Britain, 150 to France and 9,328 to the rest of the Continent. Below are the exports for the week, and since Sept. 1, 1888.


In uklition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared at the ports named. Wo add similar flgures for New York which are prepared for our special uso by Messrs. Carey, Yalo \& Lamhert, 2.t Beaver Street.

| June 7, at- | On shipboard, not eleared-for |  |  |  |  | Leaoina Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Rritain. | France. | Other Foreign | Coastvise. | Toral. |  |
| Now Orleany. | 6,863 | 6.490 | 714 | 5,055 | 18,124 | 35,120 |
| Moblle | Nonc. | None. | None. |  | None. | 2,723 |
| Cbarlestan | None. | None. | 200 | 100 | 300 | 4 1 |
| Savarmala | None. | None. | None. | 75 | 75 | 2,3111 |
| Garreston | None. | Nonle. | None. | 220 | 220 | 345 |
| Norfoik... | 1,100 4,500 | None. 250 | None. | 1,200 | 2,300 | 350 |
| Otber purta. | 6,000 | Nonc. | 1,700 | None. | 11.050 | 78,822 0,378 |
| Total 18 | 18,465 | 6,740 | 8,014 | 6,650 | \$0,769 | 220,982 |
| Totai 18.98 | 31,053 | 4,069 | 16,120 | 7,103 | 50,245 | 309,109 |
| Total 1287 | 3.011 | None. | 6,650 | 3,256 | 12,017 | 313,857 |

The speculation in cotton for future delivery at this market opened the week under review somewhat depressed by reports of short time in Lancashiro and better advices from tho growing crop, but some reaction was caused on Monday and Tuesday by an advance in Liverpool and ligher quotations on the spot in this market. On Wednesday, howerer, a leading ferman loouse issued notices for delivery on June contracts quite freely, causing a decline in this crop and a material increase of exchanges from early to late deliveries. Yesterday some depression was caused by dull foreign advices and the improvement in crop prospects. To-day we followed Liverpool, opening easier and turning stronger, bcoming dull and easicr on the announcement of the closing of that market till Wednesday next for the Whitsuntide holidays. Cotton on the spot was in good demand for home consuniption, and quotations were adranced $1-16 \mathrm{c}$. on Tuesday, when business became quieter. To-day the market was steady at $113-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 153,200 bales. For immediate delivery the total sales foot up this week 6,874 bales, including 539 for export, 6,262 for consumption, 73 for speculation, and - in transit. Off he above - bales were to arrive. The following are the official quotations for eacli day of the past week-June 1 to June 7.

| UPLANDS. | Sat. | Mon | Triem | Wed | h. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| din | 8 |  | $\begin{aligned} & 87_{16} \\ & 87_{8} \end{aligned}$ | $\begin{aligned} & 87_{16} \\ & 87_{G} \end{aligned}$ | $\begin{aligned} & 816 \\ & 878 \end{aligned}$ | $\begin{aligned} & 8^{7_{1}}{ }_{8}^{78} \end{aligned}$ |
| Gonl Ord | $9{ }^{4}$ | $\mathrm{OH}_{4}{ }^{1 /}$ |  |  |  |  |
| Strlet Grod | 10316 | $10{ }_{1} 18$ | 1044 | $10^{1} 4$ | $10{ }_{4}$ | $10^{1}$ |
| Low Midditin | $1011{ }_{1}$. | 101116 | 103 | 1034 | 10\% | 103 |
| Strict Low M | 10151 . | $1018{ }^{1+}$ | 11 | 11 | 11 | 11. |
| M1dallı | 1118 | $11^{1} 8$ | $11^{8} 1^{8}$ | ${ }^{113} 1^{6}$ | $113_{16}$ | $111^{8} 1^{6}$ |
| ood Mida | 1158 | 118 | 1111 1 \% | $1111^{1+}$ | 11118 | 11 |
| Striet Geo | 1178 | ${ }_{1178}{ }^{1} 8$ | ${ }_{1}^{111611}$ | $\begin{aligned} & 111618 \\ & 1239 \end{aligned}$ | $1116_{16}$ | 11 |
| Middilug | ${ }^{5} 8$ | $120^{\circ}$ | $123_{8}$ | $\begin{aligned} & 1238 \\ & 13 \end{aligned}$ | $12^{38}$ | $11_{13}^{38}$ |
| GULF. | Nat. | Mon | Tue* | Wed | TITR. | Fr |
|  | $\begin{aligned} & 858 \\ & 91_{16} \end{aligned}$ | $\begin{aligned} & 868 \\ & 91_{16} \end{aligned}$ | $\begin{aligned} & 81_{1} 16 \\ & 9^{1}{ }^{2} 8 \end{aligned}$ | $\begin{aligned} & 81_{1} \mathrm{e} \\ & 9{ }^{1} 8 \end{aligned}$ | $\begin{aligned} & 811_{11} \\ & 01_{8} \end{aligned}$ | $811_{16}$ |
| Good Ordi |  | 10 | $10{ }^{18}$ | ${ }^{101} 16$ | $101^{18}$ | 10116 |
| Strict (foo | $10^{7}{ }^{6} 6$ | $107{ }^{10}$ | $10^{12}$ | $10^{2}{ }^{2}$ | 1013 | $10{ }^{1}$ |
| Low Mida | 1016 | $1016{ }^{\text {a }}$ | 11 | 11 | $11$ | $11$ |
| Etrict 1.0 | 11138 | $113_{18}$ | 1114 | $11{ }^{1} 4$ | $1114$ | $11_{4}$ |
| Middling | 1138 | 1138 | ${ }_{117}{ }^{1} 8$ | 11718 | $1171{ }^{8}$ | 11716 |
| Good Mlddi | 1178 | $117 \%$ | 111618 | $11^{181} 12$ | 1118 | $1113^{16}$ |
| Strict Good | $12^{18}$ | ${ }_{12}{ }^{1}{ }^{1} 8$ | ${ }_{12} 12{ }^{18}$ |  | ${ }_{12} 12{ }^{3}{ }^{19}$ | ${ }_{123}^{123}$ |
| Mladling Falr.. | ${ }^{9} 16$ | ${ }_{13}^{129}{ }_{18}^{16}$ | 1258 | 12 $13{ }^{5}{ }^{3}$ 18 | $12{ }^{5}{ }_{9}$ 134 | $1258$ |
| STAINED. | Sat. | Mon | Truee | Wed | Th | Prt. |
| Good Ordinary | ${ }_{8}^{81}$ | $8{ }_{4}$ |  |  | $810_{18}$ |  |
| Strict Good O Low Mjdding |  |  | 16 |  | $\begin{aligned} & \mathrm{SiO}_{18}{ }^{7} 8 \end{aligned}$ |  |
| Low Midaling | $91{ }^{10}$ | $9{ }^{13} 16$ |  | $10^{97}$ |  |  |

## MARKET AND SALES.

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

|  | SPOT MARKET CLOSED. | sales of bpot and transit. |  |  |  |  | FETURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex } \\ & \text { porl. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Spec } \\ \text { ui } l^{\prime} n \end{array}\right\|$ | $\begin{gathered} \text { Tran- } \\ \text { stl. } \end{gathered}$ | Total. | Sales | $D^{\prime} \\|$ eries. |
| 8at. | can | 389 | 2,964 |  | $\ldots$ | $\overline{3,353}$ | $14,500$ |  |
| Mon. | Firm ........... | 150 | 537 939 |  |  | 687 939 | $\begin{array}{r} 26,000 \\ 25,200 \end{array}$ |  |
| Wed. | Steady at $1_{18} \mathrm{ad} \gamma$ Qujet \& stcady |  | $\xrightarrow[1,038]{\mathbf{0 3 9}}$ |  |  | 1,038 | 39,100 |  |
| Thnr. | Quiet \& $\mathrm{s}^{\text {ceady }}$ |  | 334 |  |  | 334 | 21,400 |  |
| Fri.. | Quict \& steady. |  | 450 | 73 |  | 523 | 26,400 |  |
| Total |  | 539 | 6,262 | 73 |  | 6,874 | 153,200 |  |

The daily deliveries given above are actually dellvered the day previous to hat on which they are reported.

Tue Sales and Prices of Futures are shown by tlie follow* ing comprehensive table:


- Incluctes anlen In september, 1998, for Eeplember, 163.300: Reptern ber-Octoler, for October, 394,100 ; gepienher- November, for sarember 585,500 ; Einfember-December, for Deceruber, 050, t00; Eeptember Janiary, for Jaulary, 1, ,3o, for Aprii, 1,257,800; 8epteruber-May, for May, 1,5!5,100.
Tranaferablo Orders-Gaturdar, $10 \cdot 60 c$. Mondar, $10 \cdot 6 n c$. Tweedoy,

The following exchanges have been male during the week: .70 pl. to excb. 200 Feb. for Auk. 09 pl , to exch. 100 Jnve for July
 08 prit oxch. 400 Jane for July. 07 pu . to exch. 100 Dec for Jan. -13 pd. to exch. 1,000 Jnne tor Ank. 09 pl . to exeh. $\$ 00$ Junc for Jmly 14 Id .10 exch. 200 Jnne for Aag. 13 pa. to exch. 200 jume ${ }^{0}$ for regular.

14 ma to exoh. 800 Jume for $A$ ug.
 .23 jud. to exch. 1 no Dece for Amz. to pd. ©o exch. 300 8ept ior Juts, .49 pl to exeh. 1 on sepi for Juls. -07 jnd to exch. 100 June for July. 05 pd , so exeh. 100 J Jy for Aug. 06 pl . to excb. 100 June for July.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (June \%), we add the item of exports from the United States, including in it the exports of Friday only.
 Stock at Liverpool.


Total Great Britain sto Stock at Bamburg
Stock at Bremen..... Stock at Amsterdam.. Stock at Rotterdam
Stock at Antwerp... Slock at IIavro stock at Marsellies Stock at Barcclona stock at Genoa... stock at Trieste.
Total Continental stocks.
Total Luropean stocks... India cotton affeat for Europe. Amer, cott'vafloat for Europe. Stock in United States ports.. Stock in U. S. interjor towns United States exports to-day.

Total visible supply... 2, 1.830,786 1,854,033 2,066,328 2,112,639 Ameracan-

Averpool stock. Continental stocks.................. Ancrlcan afloat for Europe... United Etates stock............. United Etates interior stucke.. Untted states exports to-day.

Total Amcrican.
cast Indian, Brazil, de..iverpool stock.
Continental stocks.
indir afloat for Europe.
Egynt, Brazil, de., afloat
Total Cast India, de.
Total Ameriean.
Total visible supply.
Price Mid. Upl., Liverpooi.
\# Reviscd.
Revisca. imports into Con 17,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of 22,237 bales as compared with the sane date of 1888 , a clecrease of 235,542 bales as compared with the corresponding date of 1887 and a decrease of 281,853 bales as compared with 1886.

At TIIE Interior Towns the movement-that is the receipts for the week, and siace September 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1587-88$-is set ont in detail in the following statement


The abore totals show that the old interior stocks have decreased during the week 5,812 bales, and are to-night 58,072 bales less than at the same period last jear. The receipts at the same towns have been 4,806 bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 77,129 bales more than for the same time in 1887-88.

Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Sune 7. | CLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wednes. | Thuers. | Fri. |
| Gaiveston... | $10{ }_{4}$ | $10_{3}{ }_{4}$ | $10^{3} 4$ | 104 | $10^{3} 4$ | $10^{3} 4$ |
| New Orlcans | $10^{3}$ | $10^{3} 4$ | 1031 | 102 | $10^{3}$ | $10^{3} 4$ |
| Mobile.. | $10^{5} 8$ | $10^{5} 8$ | $10^{5} 8$ | $10^{5} 8$ | $10^{58}$ | $10^{58}$ |
| Sarannah. | $10^{1}$ | $10{ }^{1}$ | $10{ }^{1}$ | $10^{2}$ | $101_{2}$ | 1012 |
| Charleston. | $10^{7} 8$ | $10^{7}$ | $10^{7} 8$ | $10^{7} 8$ | $10^{7} \mathrm{~s}$ | $10^{7} 8$ |
| Wimmington | $11^{1}$ | $10^{1} 2$ | $10^{12}$ | $10^{1} 2$ | 1012 | $10^{1} 2$ |
| Nopfolk. Boston | ${ }_{111}^{1103} 3$ | 111 | 111 | 11 | 11 | 11 |
| Boston... Baltimore | 1114038 1138 | $111433_{8}$ 113 | 1114038 1138 | $111{ }^{4}{ }^{\text {a }} 38$ | $1114 \times 38$ 1138 | $111_{4} \times 38$ 1138 |
| Philadelphía | $113_{8}$ | $113_{8}$ | 113 | 113 | 118 | 1138 |
| Angusta.... | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ | $10^{7}$ | $10^{7}$ | $10^{7} 8$ |
| Mewphis | 101118 | $1011_{16}$ | 10118 | $1011_{16}$ | 101116 | $101_{18}$ |
| Ct, Lutus.... | $10^{11} 16$ | 1011:6 | $10{ }^{16}$ | $1011] 6$ | 111116 | 101116 |
| Cincinnati . | 11 | 11 | 11 | 11 |  |  |
| Lousvilie. | 11 | 11 | 11 | 11 | 11 | 11 |

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

|  | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'rs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 188 | 1889 | 1887. | 18 | 1850. | 183 | 1893. | 1889 |
| May 8 | 13,0.8. | S2,608 |  | 80.508 | 172,237 | 18 | 2,002 | 5,020 | 16,370 |
| 10 | 12,863 | \$6,2e3 | 22.411 | 72,510 | 145,074 | 58,445 |  | 9,0:0 | 0,638 |
| 12 | 10,628 | 20.0045 | 13,48: | 64,888 | 181.277 | 43.619 | 2.981 | 15.268 | 5,661 |
| 24 | 9,i65 | 23,671. | 9.743 | 68,5-8 | 117,812 | 44,194 | 3,455 | 10.168 | 5,515 |
| * S1. | 7.500 | 22,55R | 7.680 | 53, SIE | 107,442 | 38,419 | 2,84 | 12.15 | , 802 |
| June 7. | 4.032 | 10.822 | 6.710 | 51,659 | 92,949 | 31.508 | 1.858 | 5,128 |  |

The above statement shows: 1. -That the total receints from the plantations since September 1, 1888, are 5,493,544 bales; in 1887-88 were $5,456,052$ bales; in $1886-87$ were $5,183,518$ bales.
2.-That, although the receipts at the outports the past week were 6,710 bales, the actual movement from plantations was only 5 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 5,129 balos and for 1887 they were 1,858 bales.
Ayount of Cotton in Siaht June 7. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight

\section*{| $1888-89$. | $1887-88$. | $1886-87$. | $1885-86$. |
| :--- | :--- | :--- | :--- | :--- |}

Recoipts at the ports to June $7,5,47,2115,386,9335,179,9195,207,949$ interior stocks on Juno 7 in

| 16,333 | 69,119 | 3,599 | 103,057 |
| :--- | :--- | :--- | :--- |

Tot. receipts from plantat'ns $\overline{5,493,544} \overline{5,456,052} \overline{5,183,518} \overline{5,311,006}$ | not overiand to Jume 1. |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| southernconsumpt'n to J'ne | 881,153 | $\mathbf{4 2 8 , 0 0 0}$ | $\mathbf{3 9 6 , 7 1 6}$ | 771,792 | 807,000 |

Total in sight June 7......... 6,802,697 6,790,768 6,311,310, 6,403,057 Northern spinners' takings to
June 7. $\qquad$ (1,673,411 1,660,288 1,524,306,1,680.58. th be seen by the ahove that the incroase in amount in sigh to-ulght, as compared with last year, is 11,929 bales, the lucrcase as
compared with $1886-87$ is 491,387 balos and the iucrease over $1885-86$ compared with

Weather Reports by Telegrapm,-Our telegrans from the South to-night indicate that the late rains liare been of much henefit in the greater part of the South. The outlook is, therefore, more favorable, but in some districts of Georgia Mississippi and Southern Alabama rain is still needed.
Galveston, Texas,-The weather has been dry all the week. The thermometer has areraged 73, the highest being 84 and the lowest 61.
Palestine, Texas. -There bave been splendid rains on two days of the week, the rainfall reaching one inch and fifty-fire hundredths ; crops are good. The thermometer has areraged 68 , ranging from 50 to 86 .

Huntsville, Texas.-There has been no rain all the week, but crops are good. The thermometer has ranged from 48 to 92 , areraging 71.

Dallas, Texas. - We hare had fine rains on two days of the week, the rainfall reaching one inch and thirty liundredths. Prospects good. Arerage thermometer 72 , higliest 90 , lowest 53.

San Antonio, Texas. - Rain is needed locally, but most other stations lave had it. The thermometer lias averaged 71 , the lighest being 88, and the lowest 54.
Luling, Tcads. - We have had one fine rain during the week, the rainfall reaching serenty-eight hundredths of an inch. Crops are splendid and blooms quite commou. The thermon** eter has averaged 72 , ranging from 63 to 81.
Columbia, Texas.-It has rained hard on one day of the week, the rainfall reaching one inch and seventy-cight limdredths. Chops arofine, The thermometer has ranged from 53 to 88 , areraging 70 ,

Curo, Texas.-Prospects are excellent. Blooms and squares ore abumdant. No rain all the week. Average thermometer 99 , highest $9 ?$, lowest 66 .

Brenham, Teanes.-We have had one fery welconse raln dur. ing the week. Crop prospects are lluc. The rainfall reached one inch and threo hundredths. The thermometer has averaged 79 , the highest being 92 and the lowest 44 .
Belfon, Texas.-It has rained on three days of the week, the rainfall reaching fifty-two hundredths of an lnch. The thermometer has areraged 07 , ranging from 50 to 84.

II calherforl, Texas.-There have been Ine showers on two days of the week, the rainfall reaching one incls. Prospects are good. The wheat harvest is active. The thermometer has ranged from 45 to 90 , averaging 68 .

New Urleans, Louisiund.-We have had no rain all the week. A verage thermometer 74.
Shreerport, Lovisiana.-Rainfall for the week, two inchos and twenty hundredths. The thermometer has ranged from 50 to 88 , areraging 73.
Columbus, Mississippi.-It has rained on one day of the week, the rainfall reaching seventy-two hundredths of au inch. A verage thermometer 65, highest 82 and lowest 38.

Leland, Mississivoi. - The past week has heen cool, with rain on one day to the extent of four linndredths of an inch. The thermoneter has a veraged $67 \cdot 6$, tho highest being 86 and the lowest 45 .

Meridian, Mississippi.-The weather has been dry, and rain ts needed. Crops are backward, and cotton has been damaged by cold and drought. Prospects are rather unfarorable
Greenville, Mississippi.-Telegram not receired.
Clarksdale. Mississippi.-The week's rainfall has been only four hundredths of an inch. More rain is badly needed.

Vicksburg, Mississippi.-We had a good, warm, slow rain for hours this week, which was rery general throughout the Delta. The rainfall reached seventy-one bundredths of an inch. Average thermometer 73, highest 93 and lowest 46.

Helena, Arkansas.-There has been one light sprinkle of five hundredths of an inch during the week. The late rains improved the crop, but we have not had enough moisture. Stands are irregnlar. The thermometer has averaged 68, ranging from 48 to 84.
Lillle Rock, Arkansas.-We have had light showers on two days of the past week, the rainfall reaching ten hundredths of an inch. The weather is now growing warmer, and excellent for cotton. The thermometer has averaged 60, the highest being 84 and the lowest 46 .

## Nashville, Tennessee,-Telegram not receired.

Memphis, Tennessee. - We hare bad rain on two days of the week, the rainfall reaching eighty hundredths of an inch. No damage was done by last Friday's frost. Some replanting of poor stands has been done this week. The thermometer has ranged from 47 to 86, areraging 67.
Mobile, Alabama. - There has been no rain during the week. Crop reports are more favorable, but rain is needed in South Alabama. The first bloom was reported June 4 in Montgomery County, Alabama. The thermometer has areraged 70 , the highest being 85 and the lowest 46.

Montgomery, Alabama.-While we have had showers on $t$ wo days of the week, the precipitation was inappreciable and more rain is needed for cotton. The thermometer has averaged 70 , ranging from 44 to 89.

Selma, Alabama.-There has been one light shower during the week. We are needing more rain. The thermometer has ranged from 50 to 84 , averaging 68 .

Auburn, Alabama.-The outlook for crops is better in consequence of the rain. The week's precipitation has been fifteen hundredths of an inch. Arerage thermometer 66\%2, highest 85 and lowest 45.
Madison, Florida.-There has been one shower during the week, the rainfall reaching sixty hundredths of an inch. The thernometer has averaged 70 , the highest being 88.

Columbus, Georgia.- It has rained on one day of the weck, the rainfall reaching twenty hundredths of an inch. The thermometer has averaged 75 and ranged from 52 to 83 .

Albany, Georgia.-The rains hare caused cotton to grow rapidly. Prospects are fine. Crops are free of grass.
Sacannah, Georgia. - We hare had rain on two days of the weck. The thermometer has ranged from 50 to 01 , areraging 71.

Atlanta, Georgia.-Rains would bave done incalculable good but for the three successive cold nights. The weather is warmer now and cotton is looking better. Stands will be greatly improved.

Augusta, Georgia.-There were good general rains on two days the early part of the week, and they were very beneficial to cotton. The rainfall reached one incli and nine hundredths. Accounts from the crop are somewhat better. Late or replantings are up. Stands are generally not satisfactory, but a continuance of the present favorable weather will probably improve the condition. Arerage thermometer 69, highest 90 , lowest 40 .

Another correspondent telegraphs us that the late rains will bring up a great deal of cotton that was lying unsprouted in the ground, but many planters complain that the rains were rery insufficient and spotted, Plows turn up dry carth, and there is much complaint still.
Nilledgeville, Georgia. -There has been plenty of rain for the crops that are up, lnt there is some doubt about whe
Charleston, South Carolina.- It has rained on one day of
isch. The late ralas hare laen very general and hemafielal. The thermometer has ranged from is to Ay, avoraghtig 72.

Slalelury, Soulh Carolina. - Wo have had rala on fintr dayn of the week, the rainfall reaching three laches and etahtythree hundrelthis. Cropm hare been much laroestited. Arerage thermoneter 67.7, higluent 81, Iownat 4\%,

Columbia. Sunth Crarolina.- iRalna In general havo boon Fery beneficlal to growing cotton, alan to tho rpplantinge, causing gernsination of the eece. The weather lom beven a lletle cool, however.
Rock Ifill, Soulh Carolina.-The ralam were followisl by cold winds holding back replanted cotlon. Wariner wenther is needled.

Hisson, Norlh Chrolira.-Telegram not recelvent.
Raleigh, Niorth Carolinn.-The condltton of cotton hes not greatly improved yet. The nlghta have leen $t(x) c(x) l$.
Che followling statement we have also receired by telegraph showing the height of the rivers at the pointe named at \& o'clock June 6, 1889, and June 7. 1888.


India Cotton Movement from all Ports.-The receipte and shipinents of cotton at Bombay have been ns follows for the week and year, bringing the figures down to June B.

DOMBAY RECEIPTS AND HHMYENTH FOR FOUR TEAKS.

| Fear | Shipments this wopek. |  |  | Shipmenis since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Greal } \\ B r^{\circ} \\|^{\prime} n \end{gathered}$ | Conlf nent. | Tolat. | Greal Brilain | Conil нени. | Total. | This Week. | since <br> Jan. 1 |

$18898,00019,00027,000330,000789,0001,098,00048,0001,191,000$ 1888 4,000 18,000 31,000 172.000 493,000 665,000 $40,0001,1113,000$
 1886 27,000 33,000 60,000 242.000 51 (3,000 764,000 74.000 1.179,000

|  | Shtpmente for the week. |  |  | Shipmenfe since Jamwary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Oontiment. | Tolal. | Greal Britain. | Condinent | Total. |
| $\begin{array}{r} \text { Calcutia } \\ 1889 . . . . \\ 1898 . . . . \end{array}$ | 1,000 |  | 1,000 | 20,000 20,000 | 30,000 63,000 | 04,000 89,000 |
| $\begin{array}{r} \text { Madras } \\ 1889 . . . . . . \\ 1888 . . . . . \end{array}$ |  | ...... | ....... | 5,000 7,000 | 2,000 2,000 | 7,000 8,000 |
| $\begin{array}{r} \text { 411 others- } \\ 1889 . . . . \\ 1889 . . . . \end{array}$ |  | 1,000 | 1,000 | 27,000 16,000 | 16,000 14,000 | $\begin{aligned} & 43.000 \\ & 29.000 \end{aligned}$ |
| $\begin{gathered} \text { Total nill-. } \\ 1889 . . . . \end{gathered}$ | 1,000 | 1,000 | 1,000 1,000 | $\begin{aligned} & 58,000 \\ & 48,000 \end{aligned}$ | $\begin{aligned} & 56,000 \\ & 79,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 111,000 \\ & 1: 7,000 \end{aligned}$ |

$\frac{1888 \ldots \ldots(1,000) \ldots \ldots(1,000)}{\text { EXPORTS TO EUROPR FROM ARL ISDIA. }}$

| Shipments to all Europe from- | 1889. |  | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This sceek. | Sinee $\operatorname{san} 1$. | This week. | Since Jan. 1. |
| Bombay. | 27,000 | 1,098.000 | 41,000 | 700,000 | 39,000 | 803.000 |
| All other ports. | 1,000 | 114,000 | 1,000 | 127,000 | 10,000 | 237.000 |
| Total...... | 23.000 | 1,212,000 | 42,000 | 833,000 | \$9,000, | 1,130,006) |

ALEXANDRIA RECEIPTS AND SHPMENTS.-Through arrangements we hare made with Measrs. Davies, Benach \& Co., of Lirerpool 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 wreek and for tho corresponding week of the previons two years.
Total Europo.

19
Alexandria, Eqypt,
June S.
Lecelpts (cnutars*)...
Thls weok.
76.000
2,878,000

2, 850,0000 | Thus |  |
| :---: | :---: |
| whek. | Seph |

$1.0001253,000$
1.000
149,000
Exports (balcg)-
To Livernool..

| 1,000 | 222,000 | 1,000 |
| :--- | :--- | :--- |
| 1,000 | 151,000 | 2,000 |
| 150,000 |  |  | $\frac{1,000}{2,000}, \frac{151,000}{373,000}\left|\frac{2,000}{3,000} \frac{158,000}{320,000}\right| \frac{1,000}{2,000} \frac{149,000}{401,000}$ A cantar is 98 poands.

This statement shows that the receipts for tho week ending June 5 were 1,000 cantars and the slipments to all Europo 2,000 bales.
Mavchester Market. - Our report received by cable to-night from Janchester states that the market is dull for both yarns and sheetings, and that the mills are partially stopning work. We gire the prices for to-day below, and leare those for prerious weeks of this and last year for comparison:

|  |  | 1889. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. Oop. Tiolst. | 8416 s. shirlisgs. | $\left\lvert\, \begin{aligned} & \text { Onirn } \\ & \text { Mort } \\ & \text { Upids } \end{aligned}\right.$ | 32s Cop. Tncist. | 84168. shiceings. | $\begin{aligned} & \text { Yid } \\ & \text { tidds } \end{aligned}$ |
|  |  |  | $\begin{aligned} & 94 \\ & 61_{16} \\ & 61_{16} \\ & 6 \\ & 6 \\ & 8 \\ & 81_{j \mathrm{j}} \end{aligned}$ |  | $d i^{2}$ 6 1 <br> 74 07 1 <br> 74 78 1 <br> 74 87 1 <br> 74 7 1 <br> 7 -7 0 | $\begin{aligned} & 57_{19} \\ & 8714 \\ & 34 \\ & 34 \\ & 83 y \end{aligned}$ |

Cotton Consumption and Overland Movement to June 1. －In consequence of the small movement during May，we omit giving the usual extensive details of the overland move－ ment．Below，however，we present a synopsis for the month of May and for the nine months of the reason to June 1：

|  | 188 |
| :---: | :---: |
| Gross overland for May．．．．．．．．．．．．bales． | 3 |
| Gross overland for 9 months．．．．．．．．．．．．． | 1，43 |
| Net overland for May． |  |
| Net overland fer 9 months． | 83 |
| Port receipis in May． |  |
| Port receipts in 9 month8．．．．．．．．．．．．．．．．．． | 5，47 |
| Exports in May．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 18 |
| Exports in 9 months | 4，523 |
| Port stocks on May 31. | 238 |
| Northern splancrs＇takings to Juns 1．．．． | 1，673 |
| Southern spinnera＇takings to June 1．．． | 42 |
| Overland to Canada for 9 months（in－ cluded iu nel overiand）． $\qquad$ |  |
| Burnt North and 8outh in 9 month8．．． |  |
| 8tockat North＇n Interior markets June 1. |  |
| Came in sight during May ．．．．．．．．．．．．．． |  |
| Amount of crop in aight Juns 1．．．．．．．．．． | 6，80 |
| Average weight of bales ．．．．．．．．．．．．．．．． |  |

Weather Record for Apkil．－Below we give the rain－ fall and thermometer record for the month of April and previous months of this year and the two preceding years．The
figures are from the records of the Signal Service Bureau， except at points where they have no station，and at those points they are from records kept by our own agents．

| Thermome＇cr | February． |  |  | March． |  |  | $A$ pril． |  |  | May． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1849． | 18＊8． | 1887. |  |  | 1887 | ． | 18 | 1887. | 18 | 888. |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Norfok－ <br> Htghest．．． | 71．0 | 720 | $7{ }^{7} 0$ | 70.0 | 76.8 | 75.8 | $89^{\circ} 0$ | 93.1 | 81.5 | 83 | $90 \%$ | $90^{\circ} 0$ |
| Loweat．．． | $16^{\circ} 0$ | $24 \cdot 8$ |  |  | 14.1 | 25.1 | $30^{\circ} \mathrm{O}$ | 328 | 91.5 |  | $44^{-1}$ | 49. |
| Average | 36.9 | $48^{\circ}$ | $48^{\circ} 7$ | 43 | $18^{\circ} 6$ | 44 | 6 | 55.4 | $53^{\circ}$ | B6 | $81^{\circ}$ | $67^{\circ}$ |
| N．CAR＇LA． |  |  |  |  |  |  |  |  |  |  |  |  |
| Wamington－ <br> Highest．．． |  |  | 75.0 |  |  |  |  |  |  |  |  |  |
| Loweat．．．． |  | 17 | $27 \cdot 1$ | $83^{\circ} 0$ | Y 1.4 | 27 | 42.0 | 37 |  |  |  |  |
| Average．．． | 42＇4 | $41^{\circ} 9$ |  |  | $51^{\circ} 4$ | 32 |  | 61 | Бナ゙ツ |  |  | 71.1 |
| Welion． |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowes |  | 18＊ | ${ }^{\circ}$ | $20^{\circ} 6$ | 17.0 | $24^{\circ} 0$ | 36 | 31 |  | 49.0 | 41.6 | 28．0 |
| A verage．．． Oharlotto－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Oharlotto－ Highest． |  | $70 \cdot 0$ |  |  |  |  |  | 01．0 |  |  |  |  |
|  |  | 16.5 |  | $28{ }^{\circ}$ | $20^{\circ} 0$ |  | 38 |  |  |  |  |  |
| Average | $8 \%^{\circ} \mathrm{C}$ | $46^{-1}$ | 48.5 | dr\％ | $4 y^{-3}$ | 47 | 64 | 63.2 | 6 |  | 67 | $70 \cdot 6$ |
| tilson－ |  |  |  |  |  |  | 92 |  |  |  |  |  |
| Lewest |  | 20.0 | 28. | $88^{\circ}$ | 230 | 24 | $35^{\circ} 0$ |  |  | 44 |  |  |
| Averag | 10.6 | 48．5 | $50 \cdot 5$ | $48^{\circ} 8$ | $48^{4} 4$ |  | $61^{\circ}$ | 82 | 60\％2 | T | \％ 2 | 74.8 |
| Moroanton－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Low |  | $12^{\circ}$ |  |  |  | 28 | 32 |  | $27 \times$ |  |  |  |
| A． | 84.4 | $42^{\circ}$ | 7 | $44^{\circ}$ | 44．5 | 47.6 | 55.9 | 50.1 | $55 \cdot 5$ | 63. | 63.8 |  |
| g．CAROL＇A |  |  |  |  |  |  |  |  |  |  |  |  |
| Charleston．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowes | $28^{\circ}$ | 27.6 | 5 | 44 | $24^{\circ} 5$ | 88.4 | 420 | 3r＊ | 8.54 | 49.0 | 51 |  |
| Averag | $46^{\circ} 0$ | 54 | 36.7 | 384 | 55 | 54 | $8{ }^{\circ} \mathrm{C}$ | $03 \%$ | 6\％ 6 | $71^{\circ}$ | 72 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $15 \cdot$ | 28 |  | 20.4 | $91^{\circ} 8$ |  |  | 49 |  | 43.0 | \％ |
| Average．． |  | 45.4 | $44^{\circ} 2$ |  | $50^{-3}$ |  |  | 826 |  |  | 68 | $67 \%$ |
| Stateburg．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  | 91. | 81.0 |  | 24 | 29 |  | $44^{\circ}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highes | 75 | 2 |  | $8{ }^{\circ}$ | 75．0 |  | 82.0 | 85.0 | 89. | $92^{\circ} 0$ | $87^{\circ} 0$ | 89.0 |
| Lowes |  | $22^{2 \times 1}$ |  | $80^{\circ} \mathrm{O}$ | 2 |  | 39.0 | $47^{\circ}$ |  | 40 |  |  |
| Avera | 44＊ | B |  | 530 |  | 55.5 |  | 67 | 01 | 72 |  |  |
| Colut |  | 701 |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{L}_{0}$ | $18 \cdot 5$ | 251 | 20 | 29 | 23.5 | 250 |  | $41^{\circ}$ | $30 \cdot 8$ |  |  |  |
| Avera | $4{ }^{\circ} \mathrm{B}$ | $50 \%$ | $53^{\circ} 4$ | 541 | 52.8 | 53. | 64 | 68.1 | 62＊${ }^{\prime}$ |  | 71.2 |  |
| Grorgia． |  |  |  |  |  |  |  |  |  |  |  |  |
| AHpust |  |  |  | $80^{\circ}$ |  |  | $87^{\circ} 0$ | 907 |  | 09 | 93.0 | 03＇9 |
| Lowe | 200 | 220 | 5 | 81.0 | 278 | 20． |  | 43. |  | $4{ }^{4}$ |  | 8 |
| Average． | 43 | 51 | 5 | 52 |  |  |  | S |  |  |  |  |
| Atlanta．－－ |  |  |  |  |  |  |  | 84.9 | 88.1 | 80.0 | 88.0 | 887 |
| Low | 14 | 15 |  | $28^{\circ}$ | 24 |  | 34 | 38 | 960．3 | $41^{\circ}$ | $44 \cdot 9$ | 57.1 |
| Averag | 4897 |  |  |  |  |  |  |  |  |  |  |  |
| Savannat．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Loweat．．． | 24. | \％7 | 34．7 | 310 | － |  | 420 | $42 \cdot 8$ | 35．5 | 50.0 |  |  |
| Aver | $40 \cdot$ | $65 \%$ | 58.7 | 53．6 | 60． 4 | 5 | $0^{2} 2^{\circ}$ | 60 | 83 | 71.4 | 场 |  |
| Oolumb |  |  |  |  |  |  |  |  |  |  |  |  |
| High | 2 | 41.6 | $43^{\circ}$ | 49.0 | 91＊1 | $29^{\circ}$ | $47^{\circ}$ | $\mathrm{bu}^{\circ} \mathrm{O}$ | 45.0 | 46.0 | 550 |  |
| Averag | $40 \cdot$ | 51.6 | 56.6 | 54 | $8 \% 0$ |  | te |  | 680 |  |  | 770 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $13 \%$ | $15^{4}$ | $8\lrcorner 0$ | $80^{\circ}$ | $27^{\circ}$ |  | 85 | 42 | 38.0 | 42 | $48^{\circ} 0$ |  |
| Average． | 420 | － | 53 | 51. | 1－ | 5 |  |  | 82 |  |  |  |
| Fursyth． |  |  |  |  |  |  |  |  |  |  |  |  |
| Low | 20.0 | 23.0 | 94.0 | 34.0 | $25^{\circ}$ | 52． | 4 4 | $4{ }^{\circ}$ | －${ }^{\circ}$ | $80 \cdot 0$ | 54 | 620 |
| A | $48^{\circ} \mathrm{C}$ | 54.0 | 67.5 | $57 \cdot 1$ | $85 \%$ | 671 | 66.4 | 68 | 69 | \％35． | 210． |  |
| FLORID |  |  |  |  |  |  |  |  |  |  |  |  |
| Jackson |  | 81＊ |  |  |  |  | 88.0 | 850 | 88 |  |  |  |
| Lowest． | 81.0 | 82 | 88 | 38 | 850 | 35．7 | 44．0 | 帾 | 37.9 |  |  | $35 \cdot 3$ |
| Aver | 80.4 | 00\％ | 84.4 | 570 | $60^{-8}$ | 54.5 | 65.6 | T0 | $6^{6} 0$ |  |  | $7{ }^{\text {c }} 6$ |
| Odar | 70.0 | 20 | 28.8 | 75.0 | $78 \cdot 6$ | ， | 82.0 | 81.2 | $88^{\circ}$ |  | $80^{\circ} 5$ |  |
| Low | \＃4． | 3 | S | 42.0 | 37.0 | $40^{\circ}$ | $4 \mathrm{~S}^{\circ} \mathrm{O}$ | 66．0 | 41.6 |  |  | $00^{\circ} 0$ |
| Avor | 54.4 | 8：• | 65.8 | 58.6 | 61.4 | 61 | 670 | $70 \%$ | 07＇s |  |  | 74．9 |
| Lake Uit |  | \％ |  | $87^{\circ}$ | $90^{\circ} 0$ | $80 \cdot$ | 94.0 | 9.0 | $84^{4}$ | $90^{\circ}$ | $7 \times 1$ | 10 |
| Lowe |  | $32 \cdot 0$ | $85-6$ | 34.0 | 32.0 | 82.0 | $40^{\circ} 0$ | 4ย゙1 | $36^{\circ} \mathrm{U}$ | 45. | 6 | $82^{\circ} 0$ |
| Aver |  | 620 |  | 60.8 | $63^{\circ} \mathrm{U}$ | 55 | 64 | \％2 | 622 | 78 | － |  |
| Titusrille |  |  |  |  | ， | 82． | 804 |  |  |  |  |  |
| Lowest | 86 | 37.4 | 44 | 41.0 | 1. | $3{ }^{2} 4$ | 43 | 80 | $43^{\circ} 6$ |  | 6． | \％ |
| Averaze | 51 | 56.8 | $87 \%$ | 602 | 过 | 62.4 | 680 | $71^{\circ}$ | 18.5 |  | 7 | T3 \％ |
| lillahasse |  |  | 82：0 |  |  |  |  | $88^{\circ}$ | 870 | $91^{\circ} 0$ | ， |  |
| lowest． |  | 50 |  | 90 | 310 |  | $46^{6}$ |  | 44.0 | ar | 57.0 | $0^{\circ}$ |
| Averame． |  | 540： | n3： | $5 \times-9$ | Arr 1 | A1 | 61\％ | 70.0 | （s） | 72 | 74 | － |

Gross overland for 9 months
Net overland for May．．．．．．．
Port receipıs in May
Exports in May
Exports in 9 months $\qquad$ 523，611 220，745 69，222 ，23，606 4，282，985 4,2 33，C44
258，648 401，885 358，112

Overland to Canada for 9 months（in－
cludediu asi overiand）
Burnt North and 8outh in 9 month8．
Stockat North＇n Interior markets June 1.
Camo in aight during May．

\section*{$\begin{array}{rrr}4,693 & 39,090 & 37,862\end{array}$} $8,886 \quad 3,302 \quad 19.0$ 3， | 8,886 | 3,303 | 9,180 |
| ---: | ---: | ---: |
| 58,483 | 112,184 | 53,414 | Average weipht of bales | 2,692 | $6,783,52$ | $6,303.20$ |
| :---: | :---: | :---: |號 and thermometer record for the month of April and

## A

Zhermoncte

## $\overline{\text { AlABABA MA }}$

 M1kRest．．．Lowest．．．．
Mabile．－


Cotton Acreage Report. - In our editorial columns will be found to-day our annual cotton acreage report, with an account at leagth of the condition of the plant in each section of the South, together with our rainfall and thermometer record.

The report has boun prepured in cifcular form and may th heos In quantly with buminess card jrintod upon thems.
New York Cotton Excitanop-Annual, Fibmetiom.-The annual clection of ofllcem aud manazern of the New York Cotton kixchange was hehi on Monday, June 8. The followlage wero the succewful candldaten: Proaddent, J. II. I'arker; VicoPresident, C. W. Ide; Treaurer. Waller T. Miller; Mnnagen, Meyer 11. Lehman, Theo. P. Lialli, Qeo, A. Chapman, (. I). Miller, B. S. Clark, R. I1. Allen, Inbert Woolfendens, Wullimm May, S. Gruner, R. P. Willinms, \$. T. Hubbard, Jr., J. M. White, C. E. R1ch, J, O. Blowe and (ieo. Brennecke; Trunten of Graluity Fund, W. F. Sorey.
East India Crop.-The following is from Memarn. Chadelum, Bythell \& Co.'s cotton roport, dated Bombay, May 3:
Thioro has licen a meady dilly deuand thrnighent tha wook dy

 thle week are betaw those of trat weck ly mimnt 3,900 lonica, ned wo expeot recelpts mill uow fa'l off woek by woek. Ifreonutey artivalo
 nominal.
Cotton Report for tie Mempits District fon Montit of May. - Messrs. Porter \& Macrac, of Mernphis, issued on May 31 their report on the cotton crop in the SIemphis District for the month of May. It is compiled from 633 returns and wummarized as follows :
Fity-aix report stanfs licter than lat sear, 82 the samo asd 495 that it has: 100 rely that ne replanilos hae been necosaar, ago, 458 less, nult 79 the same. Acrortiar to 103 rtplis thane has beea sulliclent molsture, 33) nut enough; "ig. 2 revort lield cloan, 11 grassy. Oa tho average the seacoa le soven daga la er ithan last jear.
Wo havo had geacral rains, hut tho weather hae tmpa too cold. Wo havo had geaeral ralas, hut the weather has theou too cold.
-Mr. Henry H. Ware, of the firm of Messrs. G. Sohroeder \& Co., died suddenly of apoplexy on Thursday, June 6, at his home, 49 West Forty-ninth Street, this city. Mr. Ware had been for many years connected with the New York Cottom Exclange, and was also a member of the Produce Exchange. The funcral services will be held on Saturday, June 8, at one o'clock, from his late residence.
Tue Expunts of Corron from Now York thls week show an increase compared with last week, the total reaching 12,06t bales, ayainst 0,935 bales last week. Below we glve our usun 1able. showing the exports of cotton from . New York, and the direction, for each of the lat four treeks; also the total exports and dir-ction since Sept. $1,18 \mathrm{yv}$ ant in the last column the total for the sume period of the
year.

| Exporied lo- | Weekerdinu- |  |  |  |  | sumepreviodprear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { May } \\ & 18 . \end{aligned}$ | $\begin{aligned} & 1 \mathrm{IVay} \\ & 23 \end{aligned}$ | $\begin{aligned} & 3 \times n y \\ & 30 \end{aligned}$ | $\operatorname{Jwne}_{6}$ |  |  |
| Liverpool | 5.782 | 10,908 | 4.303 | $7,953$ | 325.058 | $450 .-38$ |
| Oher British po | 1,306 |  | 703 | $2,900$ | 139.429 | $01.127$ |
| 「otal to Gt. Bmain. | 7,083 | 10,900 | 5,008 | 10.753 | 664,497 | 347,913 |
| Havre | 0 | 764 |  | 50 | 50,5 25 | 38.097 353 |
| al | 310 | 761 |  | 150 | 56,525 | 33,440 |
| Bramen | 427 | 191 |  |  | 39.58 | 11.539 |
| 1ramburg ... ........... | 1,201 | 025 | 1,352 | ${ }_{701}$ | - ${ }_{1}^{10,328}$ | 109,782 |
| OLiser ports.............. | 445 | 025 | 150 | 781 | 110.325 |  |
| Total to No. Eurore. | 2,073 | 1,116 | 1,502 | 911 | 220,497 | 83,318 |
| Sp'a,Op'to,Glbr'ltr, \&c. | $\begin{array}{r} 1,600 \\ 400 \end{array}$ | 1,089 | $\begin{aligned} & 2,07 \% \\ & 523 \end{aligned}$ | 250 | 12,710 | $\begin{aligned} & 14,029 \\ & 13,023 \end{aligned}$ |
|  | 2,000 | 1.080 | 3,425 | 250 | 30,665 | 27,05: |
| Grand To | 1,471 | 13.935 | 9,935 | 12.064 | 072,174 |  |

The followiva are the Gross Rrcfipts of cotton a New Yurk, Boston, Philadelphia an

| Rucolpts from- | NEW | YORE. | goston. |  | PaILADELPEA |  | 8ALTIMOEL. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept } 1 . \end{gathered}$ | This week. | Since <br> sepl. 1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Sinee } \\ \text { siof. } \end{gathered}$ | Thte | Sinf Sept. 1. |
| t. Orlaans. | 0.800 | 817.603 |  |  |  |  |  |  |
| foxa | 721 | 868,333 |  |  |  |  |  |  |
| favannah. | 280 | 380,455 | 69 | 87,768 | 6 | 10.503 | 17 |  |
| Koblla. |  |  |  |  |  |  |  |  |
| plorldm. | .... | 12.792, | , | ....... |  |  |  |  |
| 10. Carol | 08: | 151,278 | ....... | .... | .... | ..... |  | 2363 |
| vo.Carol'm. |  | 43,019 |  |  | .. $\cdot+$ - |  | 1,803 | 151.813 |
| -1rginam... | 885 | 126.729 |  | 14.184 |  | 41.084 | 1,803 | 152\%เง |
| vorthn ple |  | 안 | 8,21: | 291.039 | 176 | 1.848 |  |  |
| ronn.asto.. | 1,945 | 182,677 | 483 | 101.464 | 139 | 19.00s |  |  |
| Poralam.. | 3. | 7.719 |  | 303 |  | 600 |  |  |
| Thleymar | 10.111 | 1,558,019 | 8,781 | 187,817 | 614 | 10:.721 | 2.440 | 23, 100 |
| at yanf. | 14.235. | 1,391.177 | 7.801 | 016.074 | 131 | 81.314 | $4.0 n 8$ | 0 ED 185 |

Jute Butts, Bagaing, ec.-The market for bagging has beon moderately active and a fair amount of stock lias been moved. Prices are stealy and sellers are quoting 81,6dleyc. as to quality. Thero is a steadier feeling among holler or
jute butta, and with a fnir demand renorted. Paper gradoa are quoted at 1 l/: an while bassing fanalities are held at 2 $22 \frac{3}{6} \mathrm{c}$.

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 25,789 bales. So far as the Southern ports are concerned. these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday. Tolal bates.
NEW YORK-To Llverpool, per steamers Adrlatic, 637 .
Auranla, 829...City of Beriln, 502... City of Rome, 3,022

To Hull, per steamer Hindoo, 2,700
To Noweastle, per atcamer Otranto,
2,700
100
To Havro, per steamer La Bourgogne, 15
To Hamburg, per steamer Rhaetia, $150 .$.
To Antwerp, per steamers De Ruyter, $300 . . . .$. Penniand.......... $6 i$ To Genoa, per steaner Neustrla, 250 ..
New Orleans-To Llverpool, per steamers Andean, 3 ......
Carribbean, 1,996...Discoverer, 2,065....Inventor, 2,178 Charleston-To Barcelona, per barks Linda, 1,090 ....Vit-

BıLтmore-To Liverpool, per steamer Ne................................
To Antwerp, per steamer Gothenburg City, 259....
Total.
The particulars of these shipments, arranged in our usual form, are as follows:
 Total ... $\overline{18,689} \quad \overline{2,800} \overline{150} \overline{150} \overline{250} \overline{1,020} \quad \overline{2,730} \overline{25,789}$ Below we add the clearances thiz week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
NEw ORLEANS-To Liverpool-June 3-Steamer Texan, To Bremen-Jume 1 - Bteamer European, 3,345.
Cbarleeton-To Barceloua - Jume 3-Bark Pable 8ensat, 1,800.
Boston-To Liverpool-May 28-Sieamer Virgibian, 794.... May 31 Steamer Paronia,
Balimare-To Bremen-May 29-Steainer Weeer, 1,215.
BALTMADRE-To Bremen-May 29-Steamer Weeer, 1,215. 9 , 930. To Antwerp-June 4-Steamer 8witzerland, -
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Mri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lverpooi, steam $d$. Do via Gi'sg'w.d. | $7_{64}$ | $7_{61}$ | $7_{64}$ | $8_{32}$ ® $^{7}$ | ${ }^{3} 3_{32}{ }^{7} 7_{48}$ | $3_{32}$ ® $^{7} 8$ |
| Gavre, steam....e. <br> Do sall | $4{ }^{105}{ }^{5}$ | ${ }_{4} \overbrace{}^{5} 5_{10}$ | $1_{4} 3^{5} 5_{16}$ | ${ }^{1} / 3^{5} 16$ | ${ }_{4}{ }^{\text {a }}{ }^{5} 18$ | 142518 |
| Bremen, ateain c. | $13_{32}$ | 1332 | 138 s | $15_{32}$ | $1_{32}$ | $13_{33}$ |
| Do via Leithd. | .... | .... | .... | ....* | .... | .... |
| ERmburg, eteam.c. | $3_{8}$ | ${ }^{8} 8$ | ${ }^{3} 8$ | $3_{8}$ | 38 | 38 |
| Do via London.d. | ..... | ..... | .... | .... | ..... |  |
| Amst'd'm, steam.c. | 4212* | $40^{\circ}$ | 40. | $40^{*}$ | $40^{*}$ | $40^{\circ}$ |
| Do via London.a. | - |  |  | -... | ..... |  |
| Reval, steam ....d. | 14 | $7_{32}{ }^{1} 15_{6}$ | $7_{39}{ }^{15} 5_{84}$ | 732 | $7_{32}$ | 738 |
| Barceiona,steam d. | $5_{18}$ | $5_{18}$ | ${ }^{5} 18$ | ${ }^{5} 16$ | $5_{18}$ | ${ }^{5} 16$ |
| Gonoa, steam . . . d $^{\text {. }}$ | $1_{4}$ | ${ }_{14}$ | ${ }_{14}$ | 14 | 14 | 14 |
| Trieste, steam...d. | ${ }^{39}$ | ${ }^{32}$ | $8_{32}$ | ${ }^{83}$ | ${ }^{3} 3$ | $\theta_{32}$ |
| Antwerp, steam d. | $5_{32}$ | ${ }^{5} 8$ | $5_{32}$ | $5_{32}$ | $5_{39}$ | ${ }_{5}{ }^{5}$ |

* Per 100 Ibs.

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


The tone of the Liverpool market for spots and futures each day of the week ending June 7, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Salurday | Monday. | Tuesday. | Wednes. | Thursd'y. | Frlday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 1230:P. M. } \end{array}\right\}$ | Steady. | $\begin{aligned} & \text { More } \\ & \text { demand. } \end{aligned}$ | Moderate cemand. | Firm. | Firm. | Quitu. |
| Mid.Upl'ds. | 6 | $6^{61} 18$ | $61_{18}$ | $6118_{18}$ | $61718^{18}$ | ${ }^{61} 18$ |
| Bales 8peo. \&exp. | $\begin{array}{r}7.000 \\ \hline\end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{aligned} & \mathbf{7}, 000 \\ & 1,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ |
| Fulures. Market, 2:30 r. M. | Qulet. | Steady. | 8tead. | Steady. | 8teady. | Easy. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Qulet. | Firm. | Steady. | Qulet but | $\left\|\begin{array}{c} \text { Qulet but } \\ \text { steady. } \end{array}\right\|$ | F1rm. |

The opening, highest, loweat 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.

|  | Bntw, June 1. |  |  |  | Mau., June 3. |  |  |  | Tuesos June 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lowo. | Olos. | Open | gh | Loun. | Clos. | Open | gh | Low. | Clos. |
| May |  |  |  |  |  | ${ }^{4} 8$. | ${ }^{4} 8$. | d. | ${ }^{4}$. | ${ }^{\text {d }}$ | 4. |  |
| ay ${ }^{\text {du }}$ | 562 | 582 | 582 | 582 | 83 |  | 583 |  | 301 | 802 | 801 | 00 |
| June | 583 | 600 | 583 | 800 | 001 | 80 | 401 |  |  |  |  | 802 |
| July-Aug.. | 800 | 600 | 600 | 600 | 801 | 802 | 801 | 802 | 303 | 801 | $80: 1$ | 80 |
| August.. | 582 | 563 | 562 | 509 | 583 | 601 | 568 | -01 | c 02 | 802 | 802 | 80 |
| Aug.-Gept.. | 582 | 502 | 582 | 582 | 588 | 601 | 563 | 601 | 802 | 602 | 802 | 608 |
| 8eptember. | 543 | 544 | 543 | 544 | 544 | 545 | 544 | 545 | 548 | 547 | 548 | 54 |
| Bept.-Oct... | 534 | 535 | 584 | 5 55 | 535 | 538 | 535 | 538 | 537 | 37 | 537 | 5 S |
| Oct.-Nov. | 532 | $5 \%$ | 532 | S2 | 5 32 | 531 | 532 | 534 | 534 | 535 | 534 | 5 S |
| (Wednos., June 5. \|| Thurw., June 6. $\\|$ Fri., June\%. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | pen | High | Loro. | Olos. | Open | High | Lono. | Clos. | Open | High | Low. | Cro |
|  |  |  | d. | ${ }^{4}$ | d. | d. | d. | 4. |  | L | ${ }^{4}$. |  |
| May ........ |  | 608 | 802 | 602 | 802 | 602 | 801 | 603 | 601 | 802 | 801 | 80 |
| May-June.. | 608 | 608 | 02 | 602 | 002 | ${ }_{6} 02$ | 001 | 002 | 801 | 802 | 801 | 80 |
| June-July.. | 6114 | 005 | 803 | 604 | 803 | 804 | 808 | 603 | 802 | 803 | 802 | 0 |
| July-Aug... | 805 | B05 | 604 | 804 | 805 | - 0 | 003 | 804 | 802 | 804 | 802 | 00 |
| August..... | 603 | 603 | 602 | 802 | 601 | 802 | 801 | 801 | 600 | 802 | 800 | 3 |
| Aus.-Sept.. | 608 | 003 | 802 | 602 | 602 | 802 | 801 | -02 | 601 | 802 | 801 | 60 |
| September. | 547 | 548 | 548 | 547 | 548 | 517 | 548 | 547 | 544 | 548 | 544 | 54 |
| Sept.-Oct.. | 538 | 538 | 5 S7 | 5 S7 | 538 | 538 | 538 | 538 | 535 | 538 | 535 | 53 |
| Oet.-Nov... | B 85 | 535 | 534 | 535 | 84 | 584 | 534 | 5 S4 | 532 | 534 | 532 | 53 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday. P. M.. Jume 7, 1889.
The markets for flour and meal were depressed and ouly moderately active until Wednesday. The large reduction of stocks that had been affected during the month of May prevented, however, holders from showing any willingness to accept lower prices, and on Wednesday, when the wheat market took an upward turn, sellers were able to obtain a slight advantage. To-day the market was steady and fairly active.

The speculation in wheat has been affected somewhat by the stoppage of the prompt transmission of Chicago quotations to our Produce Exchange, forcing us to act independently of that market, and, as the sequel proved, greatly to our advantage; for on Wednesday, while Western markets wer'o being sold down under improved crop accounts from the Northwest, we were active and advancing on foreign advices. Reports of damage to the crop in Russia by drought were supplemented by brisk export orders; but the improvment was quickly lost yesterday, when the interruption of communication with Chicago had ceased. The export business on Wednesday amounted to 115 , 000 bushels, including 75,000 bushels No. 2 Milwaukee to arrive by lake and rail, at $83 \mathrm{c} .$, c. f. i., and 40,000 bushels No. 2 red Winter at $81 \%$ @82c. f. 0.b. Weather reports from the Northwest were variable and somewhat conflicting. Harrest has begun in Southern latitudes, and we shall soon have samples of new wheat on our market. To-day the market was better on reduced crop estimates from Missouri and Ohio, with a limited export business.
daily closing prices of no. 2 red winter wheat.
June delivery
July delivery
Juls delivery …............
August delivery
Bepromber delivery.
October delivery.
Deceıuber deliverJ.......
May, 1890 , delivory......c. 89
Indian corn was less freely offered for all deliveries, and a slight recovery in values took place. Current supplies were in a neasure reduced by the obstruction to railroad transportation by floods. The higher prices materially reduced the takings for shipment and part of the advauce was lost. The export business yesterday was mainly in No. 2 mixed. by canal, at 413/4@42c. afloat. To-day the market shoved some recovery of strength in sympatby with wheat.

DALT CLOSING PRICES OF NO. 2 MLXED CORN.
 ard quality of white grades have improved, With sales of No. 2 at 333/4@34c. in elevator, $325 / 8 \mathrm{c}$. for June delivery and e21/4c. for July. To day the market was rather stronger for early delivery.


Rye has been very dull and numinal ; quotations are re-
duced. There is a fair demand for barley malt.
The following are the closing quotations:

| Fune - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Superiline.......... | 2407300 | Soullior |  |  |
| Mphag clearambatras. | - 285318 |  |  |  |
| Whteralipprgext | $300{ }^{3} 305$ | knne |  |  |
| Winter XX aud XXX. | 375a 500 | Corn mio |  |  |
|  | ${ }^{5002600}$ |  |  |  |
| uthorn supers | 275315 | 11 ral |  |  |
| Wheat- |  |  |  |  |
| ,ing, per bush... 773102 Wes |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| White .-............ | 80 90 |  |  |  |
| Corn-Wost'n mined. | 40 - 4212 | Wh |  |  |
| Weatern ycllow | 424 | No. 2 |  |  |
|  |  |  |  |  |

EXPORTS OF BICEADSTUFFS FOR APH1L, 1889.-The fol lowing. mado up from the statement issued by tho Bureau of under-mentioned customs districts of the United States for the month of April in 1889 and 1888, and for the ten months of the fiscal year 1888.89 :

| readetufis Expte | Aprl |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2880. |  | 1888 |  | Ten Months. |  |
|  | Qu'ntites | Value. | Qu'nttite | Value. | Quantities |  |
| Barley, bueh New York Beston Phlladelphin. New Orleans Pew crieans.:... Other Bus. dlats. 1 |  | \% |  |  |  |  |
|  |  | - |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 4 |  |
|  | 21,048 | 119 | 87, 7 is | 13 |  | 8ı20.2\%2 |
| Total, barley.... Oorn, bush. Boston. Phlladejphia.. Baltimore. Pac. cust. disie: ${ }^{\text {o }}$ Other cus. dists. 1 | 81,588 | 0,11 |  |  |  |  |
|  |  |  |  |  |  | 820.x5 |
|  |  |  |  |  | 21.822,808 |  |
|  |  | 193,904 |  |  |  |  |
|  | 1,788.2132 | 99, | ${ }_{482} 8$ | 279 | 3 | 8,021,4503 |
|  | 7. 7.162 | \% ${ }^{\text {4,76 }}$ | 482,6 | 279 , | ${ }^{3}$ | 4,538.877 |
|  | 8,008,687 | 871.817 | 297,00 | 100, | 0,52\%.725 | $77$ |
| Total, corn. Oobis. Nem York. Boston <br> Philadel phie Ballimore Pec. cust. disits. Other cus. dilts. | 8,3:5,462 | 8,750,8 | 1,470,340 | 88,2 | 85,200,886 | 26,739,608 |
|  | $\begin{aligned} & 12,825 \\ & 10, \end{aligned}$ | ${ }_{27,40}^{37,42}$ | $\begin{aligned} & 18.08 \\ & 8.08 \end{aligned}$ |  |  |  |
|  | 298 |  |  |  | 1,200 |  |
|  | 18 |  |  | 17 | 12 | 4 |
|  |  |  | , 32 | 124 |  |  |
| Total, corn-meal Oats, bush. Bosto Phladelphis..... Baltimore.. Pac. cust. disis. Othercus. dists. $\dagger$ |  |  | 20,75 | O3, 2 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 82,908 |
|  |  | . 120 |  |  | 2,736 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 7.750 |  |  |  |  |  |
| Total, oxts.Oatmen, ib . Now Yorz. Boston Phlladelphis Baltmore.. Pac. cust. dists. Other cus.dists. |  |  | 27,388 | 12,045 | 621.150 |  |
|  |  |  | 810 |  |  |  |
|  | 0, | Oil |  |  |  |  |
|  |  |  |  |  | 1.18 | ${ }_{7}$ |
|  |  |  |  |  |  |  |
|  |  | 110 |  |  | $0,4$ |  |
| Total, oalmeal. Ryc, bush. Vem Yort | 802,030 | 17,215 | 178,345 | 7,030 | , |  |
|  | 15,375 | 8.46 | 378 |  | 7,352 | 14 |
| ${ }_{\text {Bhastan.iolpi }}$ |  |  |  |  |  |  |
| Noworre...... |  | ....... |  |  |  |  |
|  |  | …….. |  |  |  |  |
| Pac. cust. digts. Other cus.diste. |  |  | צ,70 |  |  |  |
| Total, rye...... Wheat, mishi New York...... Boston. <br> Philadelpkia Baltimore. Pac. cust, diste: Other cus.dieta. |  | $\begin{array}{r} 8.484 \\ 8,9,045 \end{array}$ | $\left.\right\|_{1,2887} ^{1,232,04} \mid$ | $8,109$ | $210.161$ | 81,333 |
|  |  |  |  |  |  |  |
|  | 785,8 | 719,095 | $\begin{array}{r} 1,232,011 \\ 7,752 \end{array}$ | $\begin{array}{\|c} 1,110,075 \\ 6,976 \\ \hline \end{array}$ | $\begin{array}{r} 8.173 .927 \\ 533.9+10 \\ 9483.202 \end{array}$ | 3 |
|  |  |  |  |  |  | (180.804 |
|  | 13,30 | iz\%,112 |  |  | 8.288,714 |  |
|  |  | $\begin{array}{r}1,6 \pi 2.485 \\ 48,740 \\ \hline\end{array}$ |  | $\begin{aligned} & 1,81,18,684 \\ & 34,583 \end{aligned}$ | 28,121.004 | $\begin{gathered} 23,115,8,89 \\ 1,010,108 \\ 1,0 \end{gathered}$ |
|  |  |  | $\begin{gathered} 1,714,4009 \\ 188,333 \end{gathered}$ |  |  |  |
| Wheat-four, bibis New Yor <br> Philsdelphia. <br> Ballimore. <br> New Orleang.. <br> Pac. cust. diste. <br> Other cus. dists. + | 2,002,0 | 684, | 8,182,300 | 2,638,20 | 90,44 | 35,847.222 |
|  |  |  |  |  | 2.778,238 |  |
|  |  | $\begin{array}{r} 550,138 \\ 144.544 \\ \hline \end{array}$ |  | $\begin{aligned} & 825,782 \\ & 254.403 \end{aligned}$ |  |  |
|  | 141 |  | $\begin{array}{r} 208.290 \\ 2,404 \\ \hline \end{array}$ | $\begin{aligned} 1,309,218 \\ 9.441 \\ \hline \end{aligned}$ | 1, 1.14 .585 | . |
|  |  | 11.812 |  |  | , 78.535 | $\begin{aligned} & 1.14 .200 \\ & 5.02 \% \end{aligned}$ |
|  | , 24 | 407,373 137,706 | 111.180 40.350 | 414.305 <br> 206550 | 1,140,531 |  |
| Total, wheat-lu't | 36 | 8,183.517 | 905, 80 | 4,407,501 | 7.512, 4.37 | 88,692,773 |
| Tatals. New York........ Philade Phlladelphla. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{827}$ |  | 10.241831 |
| New |  | 1.840 |  | ${ }^{1.1 .838 .071}$ |  |  |
| Otier cus.diss. $\dagger$ |  | $\begin{aligned} & 2,045.245 \\ & 1,060,765 \end{aligned}$ |  | $\begin{array}{r} 1.798 .485 \\ 117.420 \\ \hline 18 \end{array}$ |  | 24.8442 .091$0,800,983$ |
|  |  |  |  |  |  |  |
| Grand tntal |  | 9.587.8771 | . | 6.032,550 |  | 128 |

-Value of exports frem Pacillo diatricts for the moath of April, 1890 :



+ Value of exports from other customs districts for the modth of April, 2889: Brozos, Teras...
Detrot, Michigan.
Zaron, Mlich.....


$\qquad$ | $381.41 /$. | Newport Nows, Va. |
| :---: | :---: |
| 10.218 |  |
| 117084 | Porland, Malac.... |

NOTE.-This ntatement Includes shout 97 per ceat of the entire exper of
The movement of statement below, prepared by us from the figures of the Now York Produce Exchange. We first give tho receipts at Western lake and river ports, arranged 80 as to present the com. parative morement for the week eading June 1, 1889.

##  

The exports from the sevoral seaboard porta for the week eading June 1, 1889. are shown in the annexed statement.

| yxports from- | Wheat. | Oorn. | Plour. | Oats. | Rye | Peat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Rueh. 250,570 | Tuah. 656,187 | $\begin{aligned} & B 6 / 8, \\ & 67,099 \end{aligned}$ | Buah. $3,467$ | $\begin{gathered} B_{u / h} \\ 3,000 \end{gathered}$ | Bueh. $4,0 \text { ig }$ |
| Roston.... |  | 102,869 | 24,181 |  |  |  |
| Monlreal. | 30,388 | 376.897 | 18.091 |  |  | 0.113 |
| ${ }^{\text {P/hliadol }}$ Britin're |  | 11.000 | $2{ }^{2} 889$ |  |  | 0,143 |
| N. Orl'घe. | 08,610 | 266,068 | 83,123 |  |  |  |
| Nichind. |  |  | 6,300 |  |  |  |
| t. week. |  |  |  |  |  | ..... |
| S'mo tine | ,574 | 1,569,773 | 150.331 | 3.467 | 3,000 | 24,191 |
| 1858... | 492,079 | 482,8.11 | 137,042 | 2,844 |  | 70,030 |

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 wnter, June 1, 1889:

|  | Wheas, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In atore as | $712.017$ | buon. $43.440$ | buts |  |  |
| Do a | 336,200 | 392,200 | 76.800 |  |  |
| lifalo |  | 48.000 |  |  |  |
| leago | 3,21 | 4,111, |  |  |  |
| 1 way | 572 | 8,924 | 6,2 | 02,757 | 3,042 |
| Duuth | 1.628,286 | 632,356 |  |  |  |
| Doled |  |  | 14.40 | 17,023 |  |
| Oswego | 91,484 |  | 22,624 |  |  |
| 8 t L Lom | 328,571 | 172.8 | 160,566 | 15,40i | 11.853 |
| Cluolma | 4 |  | 17,00 | ,000 |  |
| Roston. | 27,17 | 280,3 | 144.1 | 4 |  |
| Toro | 111.50 |  | 15.3 |  | 112 |
| Pluladel | 145,110 | 103.5 | 135,44.5 |  |  |
| Peoria. | 110.70 | 88.05 | 327.50 | 83.050 | 3.91 |
| Kаяąa | 73 | 2, | 19.8 |  |  |
| Ballidioro. | 470,985 | 224.371 |  |  |  |
|  | 5.212 .5 | 2,500 | 123,328 |  | 1,209 |
| On Mieslse |  | 250.727 |  |  |  |
| On larea | 243,960 | 2,021,670 | 597, |  |  |
| On canal | 176,000 | 622,500 | 275,100 | 16,800 | 33,10 |
| Tot. Jub |  |  |  |  |  |
| May |  |  |  |  | 613,537 |
| Trim June | , 150.87 | 9,2 | . 291 | 206,412 | 328.001 |
| Ot. June |  |  | .163,869 | 282.6 | 19 |

## THE DRY GOODS TRADE.

New York, Ftiday P. M., June 7, 1939
In accordanca with genaral expectations the market for dry goods has relapsed into a condition of comprarative quiet. The numerous out-of-town package buyers who were pres?nt at last week's great auction sales of flanuels, have completed their preliminary purchases of fall goods and returned home. There was consequently a relatively small force of buyers in the market, and their operations were chiefly of a hand-tomouth character and light in the aggregate. The morement in men's-wear, woolens, flannels, hosiery, knlt goods, etc., was of good proportions, large shipments in this connection haviug been made by the commission houses on account of back orders. The jobbing trade was for the most pari qualet, but a Fery fair package business in bleached goods, and In colored cottone and wool flannels, was done by leading jobbers, who readily sell on a swall margin of profit to wholesalo dealers and larke retailers.
DOMESTIC WOOLEN GOODS. - Tho sltuation in this brarsch of the trade is practically unchanged. Flandels were active in niovement on account of recent purchases at public and prlvate sale, and a fair amount of now business in some sorts was reported by agents. Blankets were $\ln$ steady request at unclianged prices, and a moderate business was done in wool and worsted dress fabrics adapter to the fall trade. Tho demand for men'b-wear woolens was strictly moderate, and mainly restricted to small parcels of specialties in woolen and worsted suitings, but agents continuel to make very fair deliveries of heavy cassimeres, worsteds, kerseye, overcoatings, dic., on necount of back orders. Satinets ruled quiet, and doeskins were more active in movenent than demand, and firm in price. Flannels were freely distributed in pastrage lots by leading jobbers at a trilling adrance upon auction prices.
DOMESTIC COTION GOODS - Tho exports of cotton goods from this port for tho week ending Juno 4 were 2,502 pack-
ages, valued at $\$ 179,111$, their destiuation being to the pointa specified in the table below.

| New York to June 4. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treet. | Since Jan. 1 | Week. | Since Jan. 1. |
| Great Britain.. | 44 | 4,448 | 21 | 2,014 |
| Other European | 882 | 983 24.970 | 914 | 29,421 |
| India | 88 | 24,499 | 510 | 5,069 |
| Arabia |  | 2,259 | 100 | 6,303 |
| Afrlea |  | 1,604 | 40 | 2.185 |
| West Indi | 388 | 7,177 | 318 | 6,816 |
| Mexicn. | 45 | 1,581 | 162 | 2,612 |
| Central Anicrioa | $\begin{array}{r}266 \\ 845 \\ \hline 8\end{array}$ | 16,302 | 183 882 | 1,950 13,522 |
| South America. Other countries | 845 92 | 16,311 1,516 | 882 34 | 13,522 1,080 |
| Total | 2,592 | 65,650 | 3,242 | 72,222 |
| rua, via Vancouver. | ....... |  |  |  |
| Total.. | 2,592 | 92,364 | 3,242 | 91.052 |

* From New England mill polnts direct.

The values of N. Y. exports since January 1 bare been $\$ 3,816, \pm 18$ in 1889, against $\$ 4,371,773$ in 1888.

There was an irregular demand for staple cotton goods at first hands, but the firm undertone lstely developed in the market continues. Bleached cottons were in fair request, and such leading makes as New York Mills, Lonsdale, Cabot, \&c., that were recently marked down $1 / 4 \mathrm{c}$. in order to close the stocks on hand have been adranced to former figures. Brown sheulings were in irregular demand, but a fair business was done in Eastern corporation makes at stfady prices. Southern three-yard sheetings ruled quiet and in buyers' favor. Wide sheetings, cotton flannels, corset jeans and sateens, also most descriptions of colored cottons, were in light request and steady. Print cloths continued quiet but frm on the basis of $37 / \mathrm{c}$. for $64 \times 64 \mathrm{~s}$ and $33 / 8 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$.

Formign Dry Goods.-The market for foreign goods was tame and uninteresting, as is usually the case between seasone. The demand at first hands was chiefly for small parcels of specialties required for the renewal of jobbers stocks, and the jobbing trade was light and unimportant, as were most of the auction sales held during the week.

Importalloun of Dry Goods.
The importations of dry goods at this port for the week ending May 30, 1889, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:


## Banks <br> Conran a. Jurlan Prabident. F. BLANIENGURN, 

## The Western National Bank

 of ter
Accounts respectfally tollcited. Intereat allowed on deposits of Banke and Bankera. The nanal banking facilitier extended to customers.
Ordere for parchase or asle of secarthes will recelve carerul attention.
Forelgn Exchange boaght and sold. Facilities fos keeping aocounts In Sterllng Exchange, aubject to draft in Elnd, will be aforded. The methods of re oeiving anch deposits and making peyment assinas them will be anbject to srrangement.

BILLS DRAWN ON
THE NATIONAL PROVINCIAL BANX THE UNIONBANK OF LONDON (L'd), $\}$ Limdon HEINE \& CO., Pariv.
JOHANN GOLL \& SOEHNE, $\}$ Frankfort-ono JOHANN GOLL \& BOEHNK, FrankfortS. BLEICHROEDER, Berlin. SCEWEIZERISCHE UNION BANK, St. Giall. F. HLANKENHORN, Cabher.

## Bank of Buffalo,

 BUFFALO, N. Y.8.8. Jewritt, Prea't. Wm. C. Cornwhle Gash'r. Capital....8300,000। \&urplus..... $\$ 300,004$ This Bank has anperior facilities for making Collections in and out of the city on the mast liberal terms, and with careful attention to the best lnter-CohYESporrments:-1mportery \& Traders' Na-
tional Bank end Chemical Natlonal Bank, Nuw York; Merchanrs Joan a Trust Co. Chiceao

ESTABW8BED 1856

## Engene R. Cole,

 istationer a nd printer. 8upplies Bank, Bankern, Btook Brokern ana Vor powgautone with complete ortita of Accoont Booke and
 promptly azecnted.

## No. IWILLIAM STERET,

(HANUVER SQE゙ABE).

## qusutance.

## North British

## \& Mercantile Ins. Co.

## LONDON AND EDINISURGIH.

U. S. Branch Statement Jan. 1, 1888 invested and Cash Fire Anceta...... $\{3,347,838$ 81 liabilities.
Reserve for Unesrned Premiums..
Reserve for Unpald Loeses.......... 1,514,448 81


83,347,833 81
d. b. Branch office. 54 Whlliam Street, N.f. BAM. P. BLAADGEN, Manager. W. A. FKANCIS. 2 A Asaistant Manager.

The Mutual Benelit life insurance co., newark, N. J. AMZI DODD,

Preaident
Assets (Market Values), Jan. 1, 1889.... $\$ 43,514,460$ 5S Luablitles (N.Y. and Mass. Standard).. 40.151,437 S4

 POLICIEA ABAULUTELY NON-FOK.
INCAREOND YEAAR. INCARE OF LAPSE the Policy is continued in force Paid-up policy forita full palne lsissued jnexchange. After the second year Policies aro iNCONTEATABLE, orcept as afsinst intenuoral fraud; and all restric CABE $10 A N B$ sre made to the extent of 50 per cent of the reserve vaine, where valid assifn nents of the policles can be mads al colistersi securicy.
Loosses paid mmedistely npon completion and ep

## 3atscellattoxs.

## THE

## FIDELITY A CASUALTY CO.

 OF NEW YORK,$$
\text { Nan. } 214 \text { \& } 216 \text { 13randway. }
$$

CAPITAL, ASSEOTS, $\$ 774,50021$ ty of beraons in BONDS, guaranteeing the adel. ployes of Railroada, Banke, etc.; sleo Adminis-
 modern features. approved forms. with a company which does more than one line of husiness
 KOBT, JIILLAAB, 8eo.
 A. G. Orr $\quad$ J.D.Vermilye, J. RogersMantell, G. G. Willamg. John L. Rirer, Geo. Wervard, Sil,

Provident Life \& Trust Co.

## OF PIMIAADELPIIAA.

Incorporated Third Mo., 22d, 1865
(CHARTER PEHPETUAL)
LAPITA1................................ $\$ 1,000,000$ ASSETS, $\$ 22,696,59298$ INSURES LIVES, GRANTS ANNUITIES, RECEIVES NoN or which intereat is sillowed snd if
 ISTMAIOR, NRUSTEEGGUARDIAN, ASSIGNEGB
COMMITTEE, RECEIVER, AGRET, etG, Por the falthful performance of which lte capital and surplus fuad furgish ampie security. and spart from the assets of the company onrefal collected and dul raremitted.
T. WISTAK $13 R O W N$, Vresident.
T. WISTAK 3 ROWN. VIce-l'resident.


HERRING'S SAFES.

THE BEST FOR BANKING HOUSES OR OFFICES.
Herring \& Co., 251 and 252 Broadway, N. Y.


[^0]:    * To lllustrato the abore, take tho total for $1993-84$, whiod 5978 ; tho Incieare hil acreage for that year was $5 \cdot 18$ per cont, aud whit comditions slrollar to those whlet prevalled in the prevlous jear the crop ahould bave been that much greater, or a toinl of ahout $7,330,000$ Daloe The Flehi, however, reached only $5,714,000$ baloc $-1,636,000$ lees - a decrease of 22 per oent. Therefore, assumbta that the crop of 1538.53 wha sull one, that of 1933-94 Fas onls io per cent as gook

[^1]:    No price Friday; these are the latest quotations mado this week.

