# $\int$ THE onnumetrial 

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#### Abstract

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## Ternis of Adrertising.

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Iabars. EDwards \& 8 mitif, 1 Drapera' Gardena, E. C.. who will take nbsoriptions and advertisementa and supply single copies of the paper $t 18$. each.
THLTAM B. DANA. $\{$ WILITATE BR, DANA \& CO. Publisherm, JHN O. FLOYD.

## clearing house returns.

With each succeeding year Good Friday takes on more of a holiday character, the suspension of busiuess in 1889 seeming o have been more general than ever before. At some pointshotably Philadelphia, Baltimore and New Orleans-it is a legal oliday. In this city the banks remain open, while the various ixchanges and many mercantile houses are closed, and as a esult, although the clcarings for Friday show no apparent liminution, those for Saturday are much reduced. In con. equence, the aggregate of exchanges for the week under eview exhibits a decline from the preceding week. The fallig off, however, is quite small (only seventy-four millions of ollars), notwithstanding the fact that in addition to the other ontributing cause speculation on the New York Stock Exhango was less active than of late. Morcover, outside of New ork the loss from last week is only $\$ 1,733,346$, On the Boson Stock Exchange tho volume of transactions was much clow either the previous week or the week of last year. hrough the courtesy of the managers of the clearing houses

Buffalo, Forth Worth and Syracuse those places are now , cluded in our table.
The figures for 1888 in the subjoined statement in all cases ser a full week, but nevertheless the comparison is rery rorable to the current year. In the total for all the cities ere is an increase of 7.6 per cent, and excluding New York e excess reaches 6.4 per cent. The most important gains are at enver, 48.5 per cent ; Galveston, $40 \cdot 4$; Syracuse, $30^{\circ} 7$; Omaha, i, and Fort Worth, $29 \cdot 9$ per cent.
Operations on shares on the New YorkStock Exchange for the eck cover a market value of $\$ 47,258,000$, against $\$ 73,972,000$ $r$ the corresponding week a year ago. Following our usual an of deducting two-and-a-half times these values from the iw York exchanges to arrice at clearings having other origin, e result reached is $\$ 510,629,982$ this year, against $\$ 395,502,712$ 1888 , or an excess of $20 \cdot 1$ per cent.
Ontside New York.

| Week Ending April 20. |  |  | Week Endio A pril 18. |  |
| :---: | :---: | :---: | :---: | :---: |
| 18 8. | 1888. | P. Cent. | 1854. | P. Cent. |
| $028,774,082$ | 580,052,712 | +8:9 | $\text { вอง. } 155, \varepsilon 03$ | +18.5 |
| $\begin{gathered} (8,0, R 41 \\ (331,610) \\ (32+65) \end{gathered}$ |  | $\left[\begin{array}{c} 1-12.0 \\ (+133 \\ 1-89 \\ 1 \end{array}\right.$ |  |  |
| 97.918850 | E5. |  | 100 |  |
| 51,034,000 | 4.40 H | + | 4,V10 | +19 +5 |
| 1,610, 9780 | 1.511:424 | + $+10 \%$ | 1, | $\pm$ |
| 1,222: 86 | 1,24,244 |  | 1.157:49 |  |
| $\begin{aligned} & 1,193,453 \\ & 1,644,2513 \\ & 1, ~ \end{aligned}$ | 1,045.2\% | +5.3. | (1,172.612 |  |
| 1, $0 \times 11.171$ | 531,602 | +10:2 | 4 |  |
| 109, e50,458 $^{\text {a }}$ | 93,959,468 | +15:8 | 112,21 | +22.7 |
| 18.589 .593 | $67.532 .88^{89}$ | $-1 \cdot 4$ | 85.38 | +10.0 |
| 11,25\% | 12,220,6\% | ${ }_{-7}+$ | 12.248 |  |
| 1, | (63,719 | +36\% |  | +23*3 |
| 2,5 |  |  | 2,016,00\% | .... |
| 92,640,890 | 20,280,285 | 40.4 | 01,000,018 | +1 |
| 05,895,009 | 35 | +10 | 01.01 |  |
| 10,678, | 10,219, |  |  |  |
| 4.46.144 | S. |  | 4, 313,478 |  |
| 8.104, 710 | 3, $113 ; 51$ | + | 9.38 | +15-5 |
| 隹, 100 | 2, |  | 2, 6 | 8 |
| 1,4:s,2 | ,172 | +2 | 1,478 |  |
| 641,521 | 678,614 |  | 005. |  |
| 94, Be 0,11 | 80,885,920 | + | 33148 | +18.6 |
| 40. | 14,700, |  | 15.890, 463 |  |
| 2511 | ${ }_{8}$ | \% | 405 | - |
| s:247,446 | 3,24n! | $-1.4$ | 4,010: | +19\% |
| 4.100.181 | S.010.9 | $\pm$ | 4,038,73 | $\pm$ |
|  | 3,466. |  |  |  |
| 1,19,145i | 1,24,00 | -78 | 1,187\% 84\% | $+92$ |
| 6180 | 1,121,0 |  |  | -34.1 |
| $4 \times 8,188$ | Sex | + $+2 \times$ | 边 13.483 | ${ }^{-15 \%}$ |
| 4 488,035 |  |  | 300.64 |  |
| 311,450 |  |  | 314,0:0 |  |
| 13,427,088 | 10,204, 305 | +78 | 15,537,04 | +10.2 |
| 17,260 | 18.491 |  | 18,10 |  |
|  | 7,10 | $\pm$ | $8.80 \cdot 0,52^{2}$ |  |
| \%.175.434 | 2,130.451 | + | 2.384,1455 | +11 |
| 2.123.149 | 1,615,000 | + | $2,14.020$ | $\pm$ |
| 1,08 | \% 70.203 | - | 1, 1 , |  |
| 538:01 | 716,332 | -248 | 6:9,24 | -11.8 |
| 39,050,019 | e59, | +6. | 40,521 | +11\% |
| 1,009,204.154 | 987,102.118 | +i | 1.n¢2,319.411 | +15.2 |
| 579.484. 172 | \$56.399.4 | 763 | , ,102,518 | +18 |

Tor
The returns of exchanges for the five days, reccived by telegraph this evening, cxhibit a decrease from the like period of 1888 of $0 . \overline{3}$ per cent. Our estimate for the full week endel April 27 indicates an excess over a year ago of about $2 \cdot 1$ per cent. Messrs. R. G. Dun \& Co. report the number of failures for the week ended Friday night as 213, against 223 for the same time a year ago.
Returns by Telegraph.

New York.
tates of Stock (ohares). Bostor....
falladelphia
Baltimore.
8t. Loule..
New Orleans.....
Total, 6 daya.
Estlmated 1 daj.
Total full week.
Balance Conotry


[^0]

## THE FINANCIAL SITUATION.

The money market, reflecting the gradnal accumulation of funds, has continued to increase in ease during the week. Evidently the banks are well supplied with currency, and unless enterprise becomes more brisk and a demand from the interior sets in, we see little hope of relief from low rates through the summer. Foreign exchange has been strong for some days, so that for actual business the rates are now at the gold-shipping point. This has started an outflow of the yellow metal, and trade conditions are likely to be such during coming months that a morement of that kind in considerable volnme so as to affect bank reserves is possible, though the opinion of the dealers in exchange does not encourage that view. Little amounts have been going out and will go ont every week while exchange stands as now reported; but unless greater urgency for gold is shown at London, Berlin or Paris, it is thought that securities, of which the flow to Europe now is not large but constant, will in the main provide the needed bills. In the meantime, as already stated, noney here is in abundant supply, notwithstanding the more than ordinary demand which has resulted from the Centennial holidays of next week. Offerings on time come from every quarter, the desire to effect loans being so great that a portion of good mixed security is taken with the first-class interest-bearing bonds and stocks as collateral. A feature of time loans now is that when the dates are long the stipulation is made that the interest shall be paid at intervals of about three months, instead of running to the maturity of the loan; this is done mainly, we believe, to keep the margin more equal.
So far as represented by bankers' balances, the extremes for call loans have been $3 \frac{1}{2}$ and $1 \frac{1}{2}$ per cent; averaging 3 per cent early in the week, but falling to $2 \frac{1}{2}$ per cent on Thursday. The minimum by the banks was also 3 per cent until Thursday, when it fell off to $2 \frac{1}{2}$ per cent. For time loans the offerings come from banks, trust companies and other institufions, not only those in this city, but at the East. The majority of lenders prefer long dates, but the demand is not urgent for any dates, and consequently rates are low. We quote sixty to ninety days $2 \frac{1}{2}$ per cent, four to six months 3 per cent, and six to nine months $3 \frac{1}{2}$ per cent. Commercial paper is now in good demand from cevery quarter, and the supply of really first class names is not large enough to satisfy the inquiry. Rates are $3 \frac{3}{4} @ 4$ per cent for sixty to ninety day endorsed bills receivable, $4 @ 44^{3}$ for four months' acceptances, and $4 \frac{3}{4} @ 5 \frac{3}{4}$ for good single names having from four to six months to run.

The extreme ease of money at London has continued to make progress, notwithstanding the activity of business in Great Britain aud the speculation at the London Stock Exchange, more particularly in the home railway department. Discounts there of sixty day to three months' bank bills are reported by cable at $1 \frac{5}{8}$ per cent. Such easy money gives plausibility to the idea that speculation will be stimulated and widened as the season advances so as to. take in American securities; heretofore in less favor on acconnt of the weaknesses which have been disclosed growing out of late years' railroad building and last year's business. As to the Bank situation, it is all the time growing more favorable. To be sure, the Bank reports a loss of $£ 64,000$ this week; but according to a private cable to us, this was wholly due to a shipment to the interior of Great Britain (which will return by and by) of $£ 281,000$; aside from that, the movements netted to the Bank $£ 217,000$, there hav-
ing been arrivals from Australia, the United States, $\& c$. , of $£ 31 \%, 000$, and an export to the Cape of $£ 100,000$. The arrival of gold noted above from the United States was the shipment from New York of $\$ 381,000$ on April 13 by the Umbria. We sce an explanation of the large movement of gold first out of and then into the Bank of Germany reported in previous weeks. It seems that this was withdrawn from Berlin pending the liquidation at the Paris bourse, and returned after the settlement was over. The open market rate at Paris is now $2 \frac{1}{4}$ per cent, and at Berlin and Frankfort $1 \frac{3}{4}$ per cent.
Our foreign exchange market though dull has been firm all the week. There has been no alteration in the nominal rates, but for short the figures for actual business have advanced to the gold-exporting point. The only reason gold does not move ont freely is that the demand is not sufficiently urgent. As it is Brown Bros. have taken \$520,3:0 72 gold for shipment to-day, and Kidder, Peabody \& Co. \$503,979 more. The arbitrage business has not been large enough this week to affect exchange either way. It is asserted that some stocks have been sent to Europe, which, in a moderate way, is no doubt true now every week, for there is a constant investment demand for good share and bond properties ; but the movement has not been important enough to make any perceptible impression on exchange. Commercial bills also are in very small supply. As to our foreign trade for months back, we have this week from Mr. Switzler of the Bureau of Statistics the full statement for March and the results are very gratifying. The statement arranged in our usual form is as follows.

FOREION TRADE MOVEMENT OF TEE UNITED STATES-(000s omitted)

| 2 hrce Mos. | Merchandise. |  |  | Golb. |  |  | 8iLVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Eixports. | Imports. | $\left(\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Export. } \end{array}\right.$ | Imports. | Exports. | $\begin{gathered} \text { Excess } \\ \text { of } \\ \text { Imports. } \end{gathered}$ | $\begin{gathered} \text { Ex } \\ \text { ports. } \end{gathered}$ | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | Exces of Ex= ports. |
| 188 | * | - | \% | + | + | 1 | 8 | + | 1 |
| Ja | 73.480 | 65,350 | 5,130 | 649 | 1,107 | +548 | 3.003 | 1,503 | 1,440 |
| Fe | 59.871 | 6:8,050 | -2.215 | 817 | 1.478 | +861 | 2.593 | 1.149 | 1.450 |
| March | 69,115 | 66,281 | 2,834 | 861 | 4,393 | +3.712 | 2.486 | 1,432 | 1.054 |
| Total | 20:3.466 | 196.717 | 5.749 | 2,14: | 7.068 | +4,921 | 5.088 | 4,144 | 3,944 |
| 1585. | 170.485 | 185.11 | * $17.0 \geq 6$ | 3, 380 | 4,403 | +725 | 6.881 | 3,41A | 3.285 |
| 1557. | 191.628 | 174.001 | 17.627 | 4,253 | 4,751 | +183 | 3,920 | 3,744 | 2.176 |
| $15+6$. | 163.588 | 164,140 | *551 | 3.533 | 15,157 | +14,621 | 7.233 | 3.080 | 3.323 |
| 1853. | 185.871 | 137.225 | 48,64e | 5.719 | 3,015 | 1.804 | 7,8:5 | 3,933 | 3.922 |
| 1551. | 191.447 | 170.284 | 21,163 | 1,8i1 | 15.780 | +13,938 | 6, 758 | 3.212 | 3.5:0 |
| 1853. | 224.887 | $174.05{ }^{\text {a }}$ | 50,895 | 4,8i ${ }^{\text {1 }}$ | 1,, 04 | 3.782 | 6.900 | 3.404 | 3. 498 |

The foregoing shows that the March exports are $869,-$ 114,358 this year, against $\$ 50, \% 49,429$ last year, or an increase of $18 \frac{1}{3}$ million dollars. It is to be said that this increase is in good part due to the late inovement and size of the cotton crop. For instance, mainly because of the difference in matnrity and in the marketing of that staple, the total exports in August, September and October, 1888, were $\$ 13,349,000$ less than in the same months of $188 \%$; during the first quarter of 1889 we have, therefore, been making good the deficiency which was so apparent in the autumn of 1888. Another favorable feature is the larger corn crop. Last winter and spring there was no corn to be marketed; this year the exports of that staple have been large. As a consequence of these and other changes, the total value of the exports in March, 1889, is the largest in any March since 1881. The import figures are also large, being $\$ 66,281,032$, or $3 \frac{1}{4}$ million dollars in excess of last March, and the largest in any March since 1882. But as a result of the changes in exports noted above there is this year a small farorable balance $(\$ 2,833,326)$, against an excess of imports of $\$ 12,291,820$ last year.

There hare been two decisions within as many weeks respecting the valility of tewnship bonds issned in aid of railroads, both of which confirmed the validity of the issues. The first was in the Supreme Court of South Curolina, and is quite a peenliar case. Under an act of the Legislature, several townships subscribed to the bnilding of railroads within their limits, issuing bouls to pay the subscriptions. Some of the taxpayers resisted the collection of the tax levied to meet the interest on the bonds, and in an action brought to enforce the tax the Court declared that the act of the Legislature was fanlty, and did not confer the porrer to make the issues. Therenpon the peonle applied to the Legislature to pass some supplementary law which would cure the defects of the original measure, and validate the bonds. This was felt to be a doubtful endeavor, but the Legislature took such action as it could, hoping that it would be effective. Hence the present decision is with reference to this new statute, and the Supreme Court of the State has now declared the new act constitutional, and all the bonds issned under the original law valid obligations. These incidents only enforce the old moral as to the importance of precuring a thorough legal examination of the enabling act, and the various steps taken under the act before investing in township bonds.

The other case was in New York State, and is a decision of the Court of Appeals, but the proccedings are not as creditable to the communities which gave the bonds as were those of the people of South Carolina, already related, althongh the New York case in one respect was a hard one. It seems that in 1871, when the Utica Chenango \& Cortlandt Railroad was projected, certain towns of the State issued their bonds to aid in building the road across their borders. They did not wait until the road was built, but issued the obligations at once, and allowerl them to be sold to the Williamsburg Bank. The railroad enterprise failed in its purpose to go through the town of Solon, one of these subscribers. No cloubt that was a disappointment and unfortnnate for the issuers; yet in no respect was it the fault of the bank that took the bonds, but rather the result of haste and heedlessness on the part of the town and its officers who did the bonding. Interest was paid up to March 1876, and then the electors of the town voted to discontinue the payment and began an action to have the bonds adjndged illegal and roid, on the ground, among other things, that the provisions of the law requiring consent of the taxpayers representing a majority of the taxable property had not been complied with. Now the Court of Appeals decides in favor of the bauk, coufirming the validity of the bonds. In this case the principal of the issue was $\$ 4,000$; but there are two or three other towns contesting the same question, all of which are made liable under the present decision. People are of course reluctant to pay a debt which does not bring the town what the town expected it wonld. But there is only one real test of honesty, and that is when the conditions are such that it costs something to be honest.

No change is to be noted either in the crop outlook or the state of trade. The former is as promising as could be wished at this season of the year. As stated last week the harvest will be very early both for winter and spring wheat, unless a set-back should oceur. As regards trade, the volume of business still continues large. A temporary check may be occasioned by the extensive scale on which the Centennial celebrations are to be carricd on here next week, but the encouraging outlook for the crops makes everybody hopeful. The
iron and coal trades remain an exception to the general rule and are still depressed. The anthracite coal statistics for Murch have been published this week, but in an amended form depriving them of much of their value. Neither the item of stocks nor the tonnages of the separate roads wre given. This is greatly to be regretted. We do not suppose that the change has any connection with the unsatisfactory state of the trade, but that infortumately is the interpretation placed upon it. Certuinly the item of stocks is one which should not be withheld. As it is now, we can only say that the total output for March was 582,665 tons less than in the same month of 1888.

As was indicated in our remarks two weeks ago (page 4i2), new railroad construction in the United States at present is on a very moderate scale. The Ruilroul Gazette has compiled the figures for the first quarter of the year, and finds that in this period only 474 miles of track altogether were laid in the United States, and 585 miles in the United States, Mexico and Canada combined. In the corresponding three months of last year, the addition, according to the same paper, was about 1,000 niles. But though the prospect does not favor any decided enlargement of the railroad system, it is satisfactory to noto that on the roads already in existence improving results are the rule. Barring a few exceptional instances, both gross and net earnings are much better than for last year. This week we have had the March statement of the Pennsyl-vania-certainly a representative corporation in the East-and this statement is of the same satisfactory character as the rest. The inaugnral ceremonies operated to swell passeuger receipts, but allowing for that, a further gain in gross earnings this year of about $\$ 270,000$, in addition to a gain of $\$ 891,000$ in the three previous years-all in one single month-is certainly a noteworthy illustration of the growth and activity of business.

Quite contrary to expectations, the stock market this week has shown considerable activity, and prices have sharply advanced. Monday, ${ }^{\circ}$ Tuesday and Wednesday next week have now all been made legal holidays, so that the Exchange will be closed from Saturday noon till Thursday morning. Final action to this effect was taken only yesterday afternoon, but the possibility of such an occurrence was in prospect all week. It was supposed therefore that there would be a marked disinclination to engage in any speculative transactions till after the holiday period. The result having been quite different, it is now argued that the activity, has been due simply to the corering of short contracts by those unwilling to continue their accounts through a long period in which they conld not close them at will. But this explanation, though plansible, is hardly sufficient. The truth of the matter seems to be that stocks now, as for a long time past, are lodged in strong hands, and with such a combination of favorable circumstances as are offered by easy moner, railroad harmony, improving earnings and good crop prospects, together with returning confidence by Enrope, the tendency naturally is to buy rather than to sell.
The following statement gives the week's more. ments of currency and gold to and from the interior by the New York banks.

| Wreek ending April 98, 1850. | Recelven by <br> N. 1. Bankz | Shipped by <br> , 1. Ronks | Net Interior Mowrment. |
| :---: | :---: | :---: | :---: |
| Currency | $8.4,412000$ 261,000 | \$005,000 | $\begin{aligned} & \text { Gsin. } 81,588,000 \\ & \text { Gsln. } 284,000 \end{aligned}$ |
| Gold......... | 281,000 $\$ 2.745,000$ | \% | Gaitn. 1,510,000 |


| With the Sub-Treasury operations the resnlt is: |  |  |  |
| :---: | :---: | :---: | :---: |
| Week ending April 20, 1889. | Into Banks. | Out of Bants. | Net Change in Bank Holdings. |
| ks 1nterior Movement, as above | 82,745,030 | \$805,060 | Gain \$1,840,000 |
| Sub-Treasury operations. | 13.400000 | 14,100, 000 | Loss. 700000 |
| T. tal gold and lezal tenders.... | \$16.145.000 | 815,005,000 | Gain. 81,140.000 |

Bullion holdings of European banks.

| Banks of | Apria 25, 18:9. |  |  | April 23, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | Silver. | Iotal. |
|  | ${ }^{\text {c }}$ | ع | ${ }^{\boldsymbol{E}}$ | ${ }^{5}$ | 5 | $\stackrel{8}{2}$ |
| England.. | 22.257,400 |  | 22,287,470 | 21,240,403 |  | 21.210,405 |
| France. | 40,48\%,010 | 40,470,623 | 99,985,633 | 44,716,831 | 47.855 791 | 92,575.812 |
| Germany. | 31,203,334 | 15,601.884 | 44,903.000 | S0.122.007 | 15,081,333 | 45,154,000 |
| Aust.-Hung's | 5.415000 | 15.038.000 | 21,033,000 | 6.011.000 | 14,587,000 | 20,608.030 |
| Netherlands.. | 5,068,000 | 6.086.000 | 11,754,000 | 5.158,000 | 8,337,000 | 13,493, 000 |
| Nat.Belglum. | 2,745.000 | 1,973,000 | 4.118,000 | 3. $\pm 44,000$ | 1,72,000 | 5,136,0 ${ }^{\text {a }}$ |
| Tot.this week | 107,243,814 | 88.768.289 | 150.013.:03 | 110,700.803 | 37,536.124 | 104,237,017 |
| Tot.prev.w'k. | 107,020.338 | 88,885,812 | 195.834.950 | 110,162,309 | 87,110,281 | 197.272.080 |

## UNION PACIFIC'S NEW DEPARTURE.

Since their accession to office, some five years ago, the present management of the Union Pacific have done many noteworthy things meriting the approval of their stockhoiders and the public. Now they have taken another characteristic and equally commendable step.
The action referred to is contained in the announcemont in the annual report issued this week, that the Board of Directors have decided not to permit any further increase (throngh the interest account) in the debt owing to the United States. With this purpose in view a certain sum is to be set apart each quarter from surplus revenue or from investment account in amount sufficient to cover future annual accumulations of interest beyond the total of payments made or required under existing laws. This action has not attracted the attention it descrves, receiving liardly more than casual mention in the daily papers. But perhaps this is not surprising, since it has been so quietly and modestly done, only a single paragraph being devoted to the subject in the report. The step. however, is a very important one-as important as any taken in the whole history of the corporation, and will, we are confident, tend further to raise the management in public estimation and respect, while benefitting greatly the property under their charge.

The plan adopted strikes at the root of the whele difficulty connected with this question of the Govern ment indebtedness. For if there were only the original principal of the subsidy bonds to be taken care of, the problem would be very easy. No one doubts that this principal of the debt could be renewed at maturity and on very much more advantageous terms as to interest rates than now exist- 4 por cent probably, instead of 6 per cent as at present, thus involving a saving of one-third as compared with the existing annual charge on the debt. But when to the orginal principal of the debt large and steadily growing accumulations of interest are added, the matter wears an entirely different aspect. The Union Pacific does not pay the interest on the sulsidy bonds; the United States Government pays it, and the Supreme Court has decided that this interest charge so paid by the Government does not, so far as the responsibility of the Union Pacifie for it is concerned, fall due till the maturity of the debt-that is, that the principal and the interest fall due at the same time. In a pecuniary sense this was an advantage. The effect was, however, to give the interest charge the appearance of a future rather than a present obligation chargeable directly against net earnings. But the Supreme Court, in passing upon the Thurman law of 18\%8, also decided that though debt and interest did not fall due
till years hence, yet Congress could require the roads to make provision for meeting it through sinking fund and other annual payments, so that the interests of the United States would be protected at all hazards.

Unfortunately the Thurman law has not fulfilled its object. It was an honest effort to deal with the problem, but it failed just where it was most desirable that it should succeed. In some of the earlier and very prosperous yoars the requirements under that law, we believe, very closely approached the annual interest. charge on the debt. In all recent years however there has been a heary deficiency, with the effect that the accumulations of interest have been growing steadily larger. Such a result was both undesirable and mischievous, and prejudicial to the interests of Government and company alike. We have never claimed that failure of Government action, entirely absolved the company from taking action itself to attain the object sought by the law; at the same time one cannot overlook the fact that having undertaken to regulate the problem itself the United States in effect took the matter out of the hands of the management. In this sense the failure of the law was a very decided misfortune.

As to the more recent course of affairs, the company and its stockholders have been living in daily expectations of a change in the law. While the subject was being discussed in Congress, it hardly seemed competent for the management to enter upon any decided course. But the matter having again been delayed, and Congress having adjourned, the company stood confronted by a condition of affairs somewhat like this. The total of the debt had grown from an original amount of $33 \frac{1}{2}$ million dollars to over 50 million dollars. Under present. conditions and with present prospects, there was every possibility that this would be further increased from half a million to three quarters of a million dollars a year, and even more than that under exceptional circumstances. The bonds mature between 1895 and 1899 -not a great many years hence-and yet at the rate of increase mentioned, a further addition of sereral millions to the debt might oceur eren in this short period.

Of course there was no legal obligation for the company to prevent a further increase. It was meeting every requirement of the existing law. But the management looked at the matter from a business point of view, and accordingly resolved that whatever were the prospects for an adjustment and rearrangement of the debt, there should henceforth be no addition to it. The interest paid by the Government amonnts to a little over two million dollars a year. The requirements from the Union Pacific under the law were $\$ 1,134,393$ in 1888 and $\$ 1,205,655$ in $188 \%$, but in addition the company gets the benefit of the increment of the sinking fund in the United States Treasury, so that the deficiency is not as large as the fignres given would seem to indicate. The actual extent of the deficit for the late year appears to have been somewhat in excess of half a million dollars. What the amount will be in 1889 cannot of course be known now, but for the first quarter of the year $\$ 16 \pi, 000$ has been set aside, out of moneys in the company's treasury, and paid over to the Ameriean Loan \& Trust Company, which will hold the amount together with future quarterly contributions as an additional sinking fund for meeting the Government debt.
The effect of this departure camnot but be highly beneficial. The managers have not abandoned hepe of the passage through Cougress of some refunding or extension plan similar to the measures approved with
steh wonderful unanimity by all those who have ever investigated the subject or given it any consideration, from the late President of the United States down to Railroad Commissioners and Government directors. Ois the contrary, it is pointed out that only a small body of obstructionists has stood in the way of the measures proposed. Be the prospect in this regard what it may, however, it will manifestly be be easier to provide for a debt of fifty millions than one five or ten millions larger. Not only that, but the debt will henceforth be stationary, and stockholders and the public alike will know just what its amount is. Calculations need no longer embrace allowanco for a future increase.
Moreover, the new step should strengthen the caso of the road before Congress. It is an additional evidence of good faith on the part of the management in its dealings with the United States. For such action protects (iovernment interests and makes more certain tho ultimate repayment of the loan, principal and interest. The company can now point to a series of acts, all helping to establish its good faith. It can say we have long since stopped paying dividends, have built up a comprehensive system of branch roads tributary to the subsidized portions of the road, and have reduced our floating debt so that we now hold an excess of cash and eash resonrces over current liabilities of $\$ 5,063,723$, against a deficiency of $\$ 6,900,17 \%$ on June $30,1884$. More than that, we are putting several million dollars a year into the property out of earnings and the income from land sales (the report says that the net income for 1888, including land sales, after deducting all charges and the full interest on the debt to the Government, was $\$ 4,000,239$ ), and hold securities of branch and auxiliary roads to the aggiegate amount of over 75 million dollars, and which hare cost over $37 \frac{3}{4}$ million dollars. In addition to all this, and as further evidence of our desire and determination to meet our obligations, we have now created a separate fund for taking care of all future accumulations of interest.

This is a forcible and an effective argument. Bnt if Congress should nevertheless fail to take action, then the company could look forward with considerable complacency to the time of maturity of the debt, assured that under its new policy it would be in excellent position to meet its obligations to the Government without asking forbearance or indulgence. In an article entitled "Maturing Bonds and Lower Interest Rates" in our issue of March 30 we suggested that such a course was possible, even under the old policy; with the further increase of the debt checked, however, the position in that regard will be much stronger. Tho first mortgage bonds (underlying the lien of the Government) mature at the same time as the subsidy bonds. The third mortgage 8 per cent sinking fund and land grant bonds mature in 1893, but the company holds in the sinking fund cash and land contracts more than sufficient to extinguish those bonds. That rould wipe out 14 million dollars of existing mortgage obligations, while the addition on account of accumulated interest on the subsidy debt wonld be 17 millions. The net increase would thus be only 3 million dollars beyond tha aggregate of the 1 st, ad and 3 d mortgage debt as it now exists; and as the combined debt could be replaced by a single issue of bonds secured by a first mortgage, there could be no difficulty in negotiating the loan on adyautageous terms. Of course, however, a present re-arrangement of the Government debt by Congress, would be much preferable.

THE SHENANDOAH VAZLEY DEOISIONS:
The points at issuo in this ease, and which have now been settled by the decision of the Supremo Court of Appeals of Virginia, seem not to be very clearly understood by the general public. It may be desirable, therefore, to give a brief review of the circumstances bearing upon tho matter, and the position in which the parties to the litigation now find themselves.
The Shenandoah Valley road has been in receiver's hands for over four years, and from the first the main contention has been as to the relativo claims and priorities of the first and general mortgage liens. Ordinarily a question of this kind could hardly arise, since the status of the earlier lien would be too well established to admit of doubt. But in this caso the circumstances are exceptional. It was not the order of the liens which was in dispute, but who was entitled to the benefits. The company originally issued $\$ 2,270,000$ of first mortgage bonds, which were sold. Subsequently $\$ 1,560,000$ more bonds under the same mortgage were issued, but instead of selling them, the company delivered them to the trustee of the general mortgage as collateral security for the general mortgage bonds and sold the latter bonds in their place. The question arising, therefore, was whether $\$ 2,270,000$ must be regarded as the extent of the first mortgage, or whether $\$ 3,830$,000 was its limit with the general mortgage having a claim on $\$ 1,560,000$ of the amount. Naturally the holders of the outstanding 1sts held to the former view, and insisted that the later issue of $\$ 1,560,000$ could not be placed on the same footing with their own bonds. To sustain their position, they nrged several minor points, such as that the $\$ 1,560,000$ bonds had never been countersigned by the trustee, that the transfer was made in an unusual manner, and some other objections of like nature.
To a better understanding of the question, it is necessary to recall the operations leading up to the creation of the general mortgage bonds. Being engaged in constructing a new line, the company had the right to issue first mortgage bonds to the extent of $\$ 15,000$ per mile for this purpose. Accordingly when the road was completed as far as Waynesboro (from Hagorstown), it issued the $\$ 2,270,000$ of bonds to which it was entitled on that basis. For the remainder of the distance to Roanoke on tho Norfolk \& Western, it could as the road was built issue bonds at the same rate per mile, or $\$ 1,560,000$ in the aggregate. But it having been found that $\$ 15,000$ per mile was not sufficient to build the road, a general mortgage at the rate of $\$ 25,000$ per mile was created, $\$ 15,000$ per mile of the amount being intended to cover the first mortgage bonds issued, or to be issued, at that rate. It was expressly provided that in case tho board of directors should "deem it advisable to continue, or from time " to time to make issne of bonds under and according "to the said first mortgage "-meaning for the purpose of building the rest of the road-"they shall have full "power and anthority so to do." The directors did deem it advisablo to make such issue, as we have seen, but instead of selling tho bonds pledged them as collateral for tho general mortgage. The court holds that the operation was legal and equitable.

Two other claimants appeared before the Court on the appeal, each seeking to establish for his claim a lien of priority to the mortgages. One was designated in the record as the "Car Trust Claim," and the other
was the claim of Messrs. Clark \& Kimball, bankers of Philadelphia, for coupons paid and moneys loaned. We need not go into particulars with regard to these matters. In the case of Messrs. Clark \& Kimball the Court holds that they were not entitled to equities superior to the boudholders-that for the coupons they accepted income bonds as a full exchange and the coupons were extinguished; that for the money loaned no special application of the funds to the payment of laborers or for supplies was at the time of the transactions agreed to or intended, the loans being of a general character, the claimants receiving general mortgage bonds of the company as collateral security for the payment. On these and other grounds the Court, as already stated, reaches a conclusion on both points adverse to Messrs. Clark \& Kimball's claims.

With regard to the effort to have the "Car Trust Claim" made a lien on the franchise and property prior to the mortgages, that also failed. The claims were for engines and other rolling stock, and the purpose was to put them in the same category as wages or salaries of employees, which are given by the law of the State a precedence over every other lien. It seems that the original statute which provides for the precedence of wages included also certain. supplies, and was amended subsequently by adding to the list of supplies the words "engines" and "cars." By the terms of the act, therefore, this Car Trust Claim seems to have been defendable. Bnt the constitution of Virginia reads that "no law shall "embrace more than one object, which shall be expressed "in its title." The title of this law was "An act to "secure the payment of wages or salaries to certain "employees of railway, steamboat and other corpora"tions." Nothing appears in the title about supplies of any kind, and the court held that portion of the act was not germane to the title, and was therefore unconstitutional.
These conclusions of the Court of Appeals of Virginia, while interesting on their own acconnt, are important chiefly because they will facilitate the reorganization of the property. Several plans have been proposed in the past, but hare failed for one reason or another-chiefly because of the protracted litigation. Now this drawback is apparently removed. Of course there is the possibility of one of the claimants carrying the case to the United States Supreme Court, though the nature of the decision would seem to be such as to make that course quite improbable. Hence it would not be surprising to find as a result of the decision a more general willingness to make concessions on the part of all those in any way connected with the old organization.
In the interest of its own security lolders, as well as in the interest of the Norfolk \& Western, which controls the stock, it is desirable that the road shall once more be placed on a solvent and stable footing. In connection with the Norfolk \& Western and the East Tennessee, the Shenandoah Valley forms a short and direct route between the Nortl and the Sonth, and should, one would think, develop considerable business in the course of time. At present its net earnings are not large, though under the head of expenses are included some extraordinary ontlays to pat the property in good condition. Besides, a road in receiver's hands is always hampered in many ways, so that it is not possible to judge from past results what the property may be able to do in the future if managed by its owners.

SITUATION OF DENVER \& RIO GRANDE:
The results of the 1888 operations on the Denver \& Rio Grande Railroad, as disclosed in the annual report printed on another page, illustrate the wisdom shown in the late reorganization of this property. The year was one well calculated to test the endurance and stability of railroad property generally, and any weak points which attached to the plan of reorganization would have come to view and have caused embarrassment. But the scheme adopted was framed with the purpose of enabling the road to pass through just such periods of depression. Hence it is not surprising to find that as reflected in the experience of 1888 , that object has been attained.

The company's lines are situated almost entirely within the State of Colorado, and as is known competition for Colorado traffic has in recent years become especially keen and active. Not only that, but the general demoralization of rates which existed in the Northwest and Southwest duxing 1888 constituted a strikingly adverse feature with the road. Then it also suffered from the interruption of the interchange of traffic with the Burlington \& Quincy by reason of the strike, and towards the close of the year the mild winter weather affected the volume of the coal traffic. Thus the period was a trying one through-out-how trying will appear from the fact that the net earniugs, as compared with the previous year, record a decline of $\$ 6 \% 7,398$ or over 20 per cent. In 1884, on a loss of only about $\$ 100,000$ more than this, the road defaulted on its obligations and went into the hands of receivers. Note the contrast in the case of the new company. Notwithstanding this heavy contraction in its income, the acconnts show that the year's revenues were sufficient to meet all charges, pay $\$ 295,625$ in dividends on preferred stock, contribute $\$ 240,906$ to betterments, and yet leave a surplus of $\$ 148, \% \% 4$ on the operations of the twelre months. From this statement one gets a clear idea of the conservative basis on which the road was reorganized.

The loss in gross earnings was comparatively slightonly $\$ 314,{ }^{7} 65$, or less ' than 4 per cent-but as rates were lower and the mileage was larger, expenses naturally increased, thus causing the heavy loss in net already noted. One of the gratifying features in the traffic statistics of the road is the steady and large growth both in the freight and the passenger business. Since 1884, when there was a temporary contraction, there has been a continuous increase year by year-so much so that on an average of 1,463 miles of road the number of tons moved one mile in 1888 stood at over $242 \frac{1}{2}$ millions, against only about $13 \%$ millions in 1884 on an average of 1,500 miles, the Rio Grande Western having been operated for part of the year at that time. In the same period the number of passengers carried one mile has risen from 26 millions to $58 \frac{3}{4}$ millions. Rates of course have heavily declined-from $4 \cdot 33$ cents to $2 \cdot \% 9$ cents per passenger per mile, and from 2.90 to $2 \cdot 19$ cents per ton of freight per mile.
The new company has now been in possession of the property less than three years. In the interval very considerable sums of money have been spent on it. Between July 12, 1886, and December 31, 1888, \$5,392,485 went into new construction work, $84,285,208$ into improvements and betterments, and $\$ 1,375.008$ into additional equipment, making over 11 million dollars altogether. Of this amonnt, $\$ 5,946,000$ represents new bonds issned, about $2 \frac{1}{4}$ millions now stock received from the reorganization committee, and the remainder cash
ant surplus ineome nsed. In making theso ndditions, the ohjeet has been to provido incrensed fueilities to meet the requirements both of the company's own lines and those of connecting roads which have entered into arrangements for the joint use of its tracks, such as the Rock Island, the Fort Worth, isc. To accommodate these new connections a third rail has been laid over parts of the system, so as to admit of the running of both standard and narrow gange truins. In 1886 the company had no standard gauge ears whatever; at the end of 1888 it reports 34 passenger cars (out of 218) and 1,081 freight cars (out of 6,648 ) of that kind. There are also 34 standard gange locomotives (out of 225). Thus the company will be ablo to meet the demands of a growing business and at the same time perform the work with the greatest oconomy and dispatch.

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## [From our own correspondent.]

London, Saturday, April 13, 1889.
It had been generally expected that the Directors of the Bank of England would on Thursday lower their rate of discount. The rate was alvat twice as high as that of the outside market, and conszouently the Rank had leen getting for some days no business except il:at of irs regular castomers Be:ides, the payment of the interest on the national debt, on the Indian debt, and the payment of the dividend mu the Bank of England stock, has just transferred large suras from the $\therefore$ ?nk to the outsid! market. Moreorer, the renirl issued a weri da" shomed that the Bank held then over 2016 millionts ste: ima in gold, and since tuer. i- hac receired nouz. y halt millio , woro while a considerable sum is on the way, and is bel. ared will be sent into the Bank.

But the Directors decided nct to lswee treir rate, and it is not difficult to see what were th re reasons. Firstly, the transfer of mows from the alk to the outside market is reaily rery much sma'ler thas wis generally supposed. The is inent of interest and dixatend referred to aiocre amounted \&iogether to about 6 millions sterling. But since the raiddle of Febuary the borrowings from the Bank on account of the Litside market were not far short of 5 millions sterling. A: the utmost, therefcre, the real addition to the supply of leatable capital in the outside warket has not been more thain n wilion and a half, counting the gold received this week. That this addition will be very rapidly worked off seems altogether probable, inasmuch as trade is improving in a most satisfactory manner. The statistics go to show that trade is eren mose actire than it was in March. The railway traffie returns, the Clearing-House returns hoth in London and Manehester, market reports and trade circulars, are all highly satisfactory. With improving trade and rising prices and wages, it is inesitable that the coin cireulation of the country must increase. Besides, there is always a large increase in the note circulation of Scotland at the beginning of May, which usually requires half a million to three-quarters of a million in gold to be transmitted from London to Scotland.
These facts would seem to be sufficient to induce caution. But the directors of the Bank of Enghand had a warning at the end of last year which it is to be hoped they will not soon forget. For years past they have been trying to work with an insufficient stock of gold, and the consequence was that towards the end of 1888 the market was saved from a serious crisis only by the efforts of certain great houses which brought gold from Russia, the Argentine Republic, and other unexpected quarters, to restore confidence. The stock of gold is larger now than it was at this time last year, but it is smaller than it was two jears ago, and it is evidently too small to support the immense superstructure of eredit which is based upon it. In the sccond half of the year gold exports will of course begin as they usually do. And unless, therefore, the Bank can maintain its present stock, anxiety and apprehension will by-and-by be aroused. The premium on gold is still rising in the Argentine Republic. It is over 63 per cent just now. The Paris exchange npon London, though somewhat above the gold point, is still unconfortably low, and people here are appreliensive lest the associated banks of New York should be unable to increase their surplus reserves without
drawing upon Europe for supplies of gold. On Thurmlay large sums previously borrowed from the Bank by the outaldo market fell due, and unexpectedly a considerable proportion of the loans had to bo renewed. On Frillay further loans matured, and a portion of them also harl to be renewed. In consequence rates of interest rose on Thursiay to the surprise of the market, and so likewise did the rate of discount in the outside market. Bill brokers and discount houses in consequence are beginning to recognize that the fall in the ralue of money during the past week or two has beelu carried too far, and are beginning to doubt whether nfter all the rate of discount of the Bank of England should be reducerl this month. The better opinion seems to be that if the directors act energetically they may be able to raise rates in the outside market and to angment their stock of gold.

The banks of Bombay and Bengal have lowered their rates of discount from 10 per cent to 9 per cent. In consequence the Indian exchanges hare declined, and the price of silver has further fallen. The market for that metal lias become, in fact, quite lifeless, and the probability appears to be that it will continue so for some time to come unless, indeed, an AustroHungarian demand should arise for resumption purposes.

The Austria:l liovernment has lately addressed an inritation to the Fringarian Government to enter into negotiations fo: the :esumption of specie mannents. The IIungarian Gorernment is being recunstructed, and has had no time, therefore, to consider the matter. Public opinion in Hungary is not fiii srable to resumption, and Hungary, therefore, has declineal for several years past to entertain the promosal. But it is possills that she may now adopt a different course. At all everta. the florin has risen considerably, indicating that in the ofi :1 of the business community, the time is ripe for resum There are two kinds of paper notes circulating in Austri! , H?: gary, one is issued by the Austro-Hungarian Bank, an 1 . 8 based upon a silrer reserve, the other, arre"dating to albot: for, nillions of flerins, is issued by the State, and has no metas is cover. It is Jaly with this latter that the Government would hare to deal, and the matter ought not to be beyond its capacity. At present the standard of ralue in Austria-Hungary is silrer, and if that stanusiad is maintained resumption would of course create a new and considerable demand for silver. But it is not ceraz in that the silver standard will be retained. Anstrin.Inngary is fiancially and commercially dependent upen (rermany, and therefore there would be as much adrantage in dopling the German monetary system as Italy, Switzerland $a_{\text {an }}$ Bclgium found sereral years ago in adopting the French monetary system. If this is the course resolved upon, there will be another demonctization of silver and a fresh demand for gold.
The boom in International securities and British railway stocks which so unexpectedly followed the crisis in Paris has continued this week. In International sccurities, however, business has not been aetire, and little more has bees donthan to sustain prices, with the exception, however, of ligyrtian bonds. Egyptian Unified, which at the time of the Arali insurrection fell to $4 \pi \frac{1}{2}, h_{1}: 1$ not risen above $\%$ up to
 as ligh as $8.3 \frac{1}{3}$, and now it is we cv $r 72$. The Preference bonds are nearly 105. The mark..t is he ng prepared for the conversion of the prefereuce debt. A. firm of solicitors here has obtained opinions from two or three of our leading counsel to the effect that the conversion cannot be carried out contrary to the will of the bondholders. But little importance is attached to these opinions. The original Khedivial decree which created these bonds provided a sinking fund which was to redeem them in sixty-five years, and in the meanwhile apply certain revenues for the payment of interest and sinking fund. And it was expressly stated that " in every eventuality" the application of these revenues should be observed. But a subsequent article went on to provide that the bonds might be repaid or redeemed, and that then the rerennes would be set free. It is obvious from this that the article first referred to was intended to prevent the ex-Khedive from misappropriating the funds while the debt existed, and that there was no intention to present him from paying off at par a debt which at the time was at a rery great discount. Every impartial person, then, must admit that Egypt has a right to convert. And it is evident that certain great financial honses are preparing the market for the operation. Sir Elgar Vincent, the Financial Adviser of the Egyptian Gorernment, has arrived at London, no doubt to carry out the conversion.

In British railway stocks there has been an extraordinary upward movement, checked for the moment by the fortnightly settlement, which began on Tuesday and ended on Thursday; but according to all appearance likely to be resumed and to be carried much farther. Between the first day of the last fort nightly settlement in March and the first day of the settlement this week, one stock rose $£ 10$, another $£ 73 / 4$, a third $£ 7 / 2$, two $£ 6$, two $£ 51 / 2$, and two £5. The movement is partly the result of ordinary speculation based upon the improvement in trade, the large increases in the traffic returns, and the prospects of cheap money; but partly also it is due to purchases by trust investment companies, which have been formed in extraordinary numbers during the past sixteen months. Since the beginning of last year no fewer than eighty-one trust companies have been registered or have applied to the public for subscriptions. The companies registered but not yet brought out have a capital of 43 millons sterling. The companies which have been brought out have a registered capital of $\Phi 40,700,000$, but they have issued up to the present only a little over 23 millions sterling. Companies registered before the beginming of last year have applied for capital somewhat over a million and a-half, and new and old companies together have issued somewhat over $31 / 2$ millions sterling of debentures. Altogether the issues of trust investment companies' capital since the beginning of last year exceeds $283 / 4$ millions sterling. The investment of so large a sum must necessarily have a considerable influence upon prices.

There has been a little more animation in the market for American railroad securities this week, but as yet operations are confined to members of the Stock Exchange and a few large speculative houses. The trust investment companies referred to above have heen buying bonds yielding a good rate of interest very largely for a considerable time past, and their purchases continue. But the share market is left almost entirely to members of the Stock Exchange. There are signs, however, that the speculative movement, which has nearly spent itself in the foreign market, and cannot reasonably be carried very much further in the market for British railway stocks, is likely to extend to American railroad securities. It would certainly and rapidly extend thither but for the fear very generally entertained here that there are reasons not yet understood in London for the continued bear operations in New York; that new disclosures might be sprung upon the operators if a rise were to begin, and that thus an upward movement would only afford an opportunity to the raiders in New York for again hammering the market. Besides, it is thought that heary losses must have fallen upon Boston, in consequence of the difficulties into which railroad companies have fallen whose stocks are largely held in that city, and in consequence also of the break-down of the copper syndicate.

The condition of our trade, already referred to, is well reflected in the Board of Trade returns for March. They are just issued, and are surprisingly favorable. The increase in values is partly due to the rise in prices, but it is mainly the result of an increased volume of business. The iron and steel exports more particularly have greatly improved, owing partly to the purchase of rails and railway material for South America, and the purchase of machinery by the South African mining companies.

The following is a resume of the imports and exports for 3 months:

| 3 months: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Imports. | ${ }^{1889}$ | ${ }^{1888 .}$ | Difference. |  |
| Jannary... | 238,025,774 | £34,80 1 ,988 | + £3,222,786 | $9 \cdot 26$ |
| February... | $32,311,877$ $36,225,883$ | ¢9,532,776 $32,590,821$ | $\begin{array}{r}\text { + } 2,799,101 \\ +\quad 3,635,062 \\ \hline\end{array}$ | 9.41 |
| 3 months.. | ¢106,525,734 | £ 96,909,085 | + $\mathbf{\$ 9 , 6 1 6 , 6 4 9}$ | $9 \cdot 92$ |
| Exports. | 1889. | 1888. | Difference. | Per ci. |
| Jantary | 220,479,341 | 218,583,671 | + $21,895,670$ | +10.20 |
| Marchar... | 181,609,284 | 18,992,423 | $\begin{array}{r}\text { + } \\ + \\ + \\ \hline\end{array}$ | + 2.02 |
| 3 mon | 460,470,052 | \$56,623,401 | + $\$ 3,846,651 & $+\overline{6.79}$ |  |

Exports of foreign and colonial produce

| Ja | 189. <br> ,614.558 |  | Dit |  |
| :---: | :---: | :---: | :---: | :---: |
| Febrnar |  | 5,28 |  |  |
| March.. | 6,003,97 | 5,254,503 | 749,472 |  |
| 3 mont | 117,026,844 |  |  |  |

The wheat trade The imports from Russia are once more increasing and are now of extraordinary magnitude. For the first three months of the year they have amounted to $3,946,000$ cwts., being about half a million of cwts. nore than for the corresponding period of last year, when they were unusually large and being more than four times greater than in the first three months of 1887.

The imports from the Pacific ports of the United States are also very large, For the first three months of the year they amounted to $3,409,000$ cwts. against a little over 2 million cwts. in the corresponding period of last year, and a little under 3 million cwt. in the corresponding period of the year before. But from the Atlantic ports the imports are still quite insignificant. For the first three months of the year they have been only 145,000 cwts., against nearly $1,677,000$ cwts. in the corresponding period of last year, and as much as $6,379,000$ cwts. in the first three months of 188\%. The imports from India are also large. In the first three months of this year they amounted to $2,114,000 \mathrm{cwts}$, against nearly $565,000 \mathrm{cwts}$, in the corresponding period of last year, and $2,316,000 \mathrm{cwts}$. in the corresponding period of the year before.
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:


The following shows the imports of cereal products into the United Kingdom during the past thirty-two weeks of the season compared with previous seasons:
imports.


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

 $\begin{array}{lllll}\text { Imports of Wheat.0wt. } 38,238,599 & 27,897,726 & 31,644,592 & 30,139,220 \\ \text { lmports of tlour ...... } & 9,036,3: 5 & 12,113,260 & 10,980,000 & 8,408,638\end{array}$ | Balss of home-grown. 23,776,0」8 27,259,274 | 22,179,472 | 28,710,068 |
| :--- | :--- | :--- | :--- | :--- |

Total.
71,051,302
1898-9 1887-8, 1886-7
 The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This queek. | Last week. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.... .......qrs. | 1,689,000 | 1,671,000 | 2,046,000 | 1,799,500 |
| Flour, equal to qrs. | 200.000 | 220,000 | 252,000 | 171,000 |
| Malze..... .-......are. | 371,000 | 347.000 |  | 340.000 |

Euglish Flnancial Markets-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending April 26.

| London. | Sat. | Mon. | Thes. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver, per oz...........d. |  |  | 42318 | $42^{18}$ | $\div 218$ | $428_{18}$ |
| Coneols, new 24 percts. do for aceount. |  |  | 98918 9458 | 98418 9858 | 9818 9858 | 98918 |
| Fr'ch rentes (in Paris) fr . |  |  | 87.50 | $87 \cdot 30$ | $87 \cdot 15$ | 37.05 |
| U. S. $4^{1} 28$ of $1891 . .$. |  |  | $110^{1} 8$ | $110^{1} 8$ | $110^{1} 8$ | $110^{1} 4$ |
| U. B. 4 \& of 1907... | E | \% | 13178 | 13:198 | 13218 | 1.324 |
| Canadian Pacifio......... | O. | 을 | 513 | $511{ }_{4}$ | 513 | 525 |
| Chio. Mil. \& St. Paul.... | B | 0 | 665 | $66^{18}$ | 6631 | 67 |
| Eris common stook. | 4 | 4 | 29 | $2 \times 58$ | 1298 | 30 |
| [llinols Central. |  |  | $114^{13}$ | 115 | 1154 | $116^{14}$ |
| Penneylvania. |  |  | $5{ }^{\circ}$ | 56 | 5618 | 5638 |
| Philadelplita \& Roading. |  |  | $25^{518}$ | $221_{2}$ | 2278 | $23^{18}$ |
| New York Contral........ |  | , | $110^{14}$ | 10978 | $1097^{7}$ | $110^{2}$ |

## 

National Banks.-The following National Banks hare recently been organized:
4,010-The First National Bank of Handibal, Mo. Capital, $\$ 100,000$ Robert Elliott, President; WM, A. Latimer, Cashiter,
4,011-Tho East Strondshurg National Bank, Pa. Capital, $\$ 50,0 c 0$. 4,012-The First Natlonal Bank of Cartersvilis, Ga. Capital, $\$ 50,000$. 4,013-The Lenox National Bank, Mass. Caplital, $\$ 50,000$. Heary Sedgwick, President ; Edward MeDonald, Cashier.
4,014-Tho Natlonal Bank of Forney, Texaf. Canital, $¥ 50,000$. W. 1 . 4,015-The Rogersville National Bank, Tenn.
4,016-The Fuel Neill, Prealdent; Wm. D. Kenner, Cashier. 4,016-The First Netlonal Bank of Meridiun. Texas. Capi
C. C. Blanton, Prealdent; J. W. Rudasul, Cashier.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 9,083,200$, against $\$ 7,766,094$ the preceding week and $\$ 11,689,513$ two weeks provious. The
exports for the week ended $\Lambda$ pril 23 amounted to $\$ 8,082,657$, against $\$ 6,491,684$ last week and $\$ 7,535,876$ two weeks previous. The following are tho imports at New York for the woek ending (for dry goods) April 18 and for tho week ending (for general merchandise) April 10 ; also, totals since the beginning of the first week in Jauuary.

FOBEIGN IMIOATS AT NEW YOAK.

| For Frek. | 1886. | 1887. | 1888. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods $\qquad$ Gen'd mer'dise.. | \$2,37.1.608 |  | $\begin{aligned} & 82,313,147 \\ & 6,273,211 \end{aligned}$ | $\begin{array}{r} \$ 2.101,408 \\ 0,801,782 \end{array}$ |
|  | E,645,582 | 7.050,222 |  |  |
| Total $\qquad$ <br> Since Jass. 1. Dry Goods. $\qquad$ Gen'l mer'dise.. | \$8,020,190 | ¢9,998,567 | \$8,588.658 | \$9,083,200 |
|  | \$40.399.547 | \$44,208,800 | 8.47,379,327 <br> $108,054,242$ | \$50.010.901 |
|  | 131,657,526 | 103,763,730 | 108,054,202 | 109,417,433 |
| Cotal 16 woekr. $\$ 137,257,073, \$ 147,972,530, \$ 155,433,520$, $159,458,331$ |  |  |  |  |
| The following is a statement of the exports (exelusive of specie) from the port of New York to foreign ports for the week ending April 23 and from January 1 to date: <br> EXPORTS FROM NEW YORK FOI TILE WERK. |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 1886. | 1887. | 1883. | 1889. |
| For the week.... <br> Prev. reported. | \% $8.568,682$ 82.377 .524 | $55,876,690$ $88,066,031$ | $\begin{aligned} & \mathbf{8} 6.156,482 \\ & 85,790,697 \\ & \hline \end{aligned}$ | $\begin{array}{r} 88,082,657 \\ 102,712,84 \end{array}$ |
|  | 82.3 | 88,066,031 |  |  |
| Total 16 weeke. | \$88,946,206 | \$03,942,724 | \$91,947.169 $\$ 110$ 795 501 |  |

The following table shows the exports and imports of specie at the port of New York for the week ending April 20 and since January 1, 1889, and for the corresponding periods ia 1888 and 1887:
exports and imports of specie at new york.

| Gold. | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Br | \$24,500 | \$4,361,596 |  | \$164,050 |
| France.... |  | 20,950 |  | 746,565 |
| Germanyies.......... | 450,240 | $2,297.92$ | \$3,218 | $918,8: 7$ 101298 |
| Mextco ........... | 500 | 10,500 1,44780 |  | 21,389 49.79 |
| 80uth other countrieg... |  | $1,477.780$ 7500 | 7,457 | 49,790 121,620 |
| Total 1889 | \$ 475.240 | \$8,214,3 | \$11,868 | \$2,154,3i7 |
| Total 1888 ....... | 139,550 169.445 | $4.503,128$ $4,432,373$ | 141,72 3.432 | $3,651,538$ $3,985,528$ |
| Silver. | Exporls. |  | Imports. |  |
|  | Week. | since Jan. 1. | Heek: | Since Jan. 1. |
| Oreat Br France. | $\begin{array}{r} \$ 207,393 \\ 5,000 \end{array}$ | $\begin{array}{r} \$ 3,257.354 \\ 92,400 \end{array}$ | \$........ | $\begin{array}{r} \$ 29,200 \\ 593 \\ \hline \end{array}$ |
| Gerwany |  |  |  |  |
| West Indies.......... |  | 98,388 | 1,847 |  |
| Bouth America....... |  | 13.87 |  | 31,5\%3 |
| 4ll other countries... | 4,670 | 112,343 | 42,$00 ;$ | 365,250 |
| Total 1889 | \$217,063 | \$5,580,356 | \$44,753: | \$529,739 |
| Total 1888. | 231,290 | 3,876,61.1 | 93,170 8,440 | 667.403 670.605 |

- Messrs. I. B. Newcombe \& Co, offer for sale to investors i) limited amount of the capital stock of the Anglo-American Electric Light \& Manufacturing Company. The stock is full paid and non-assessable. The company was organized to manufacture under letters patent, owned by the company, storage batteries or accumulators, which are acknowledged by experts to be far superior to any other now known to the scientifie world. The annual profits to stockholders will acerue from royalties on State, city and county rights, from the profits en sales of accumulators manufactured and dividends earned by sub-companies through an interest of the stock of such companies. There hare been a number of contracts made and exceuted for subsidiary companies, showing a handsome dividend already earned upon capital stock of $\$ 2,500,000$. In order to increase the manufacturing facilities of the company demanded by its already assured business, this stock is offered for subseription at $\$ \bar{i}$ per sliare. The privilego of advancing the subscription price without notice is reserved.
-Mr . J. Heron Crosman, of Nos. 72 and 74 Broadway, makes a specialis of dealings in electric, telephone and telegraph stocks, and as these have recently come into much prominence and few of them are sold on the Exchanges, readers of the Chronicle may be glad to know of a broker dealing in then.
-The notice of sale of the Wabash system east of the Mississippi River on Wednesday, May 15, is published in the Chroniche advertisements, where all particulars may be seen.

American Midland. The company has filed articles of consolidation of the New York Mahoning \& Western and the Ohio Indiana \& Missouri River. The capital stock of the consolidated company is $\$ 5,000,000$, of which $\$ 3,000,000$ is to be held by the stockholders of the New York Mahoning \& Western and the other $\$ 2,000,000$ by the Ohio Indiana \& Missouri River.

Alahama Millanl.-The company having agreed to extend its road to Tuscaloosa, Ala., if a subsidy of $\$ 90,000$ was given it, meetings of the residents of the city were held, and $\$ 60,000$ was soon raised, and it is expected to obtain the remaining $\$ 30,000$ to complete the amount required, in a few days. The Ala., is pron on the line from Bainbridge, Ga., to Montgomery, Ala., is progressing rapidly, and will be completed by the fall. will form a direct through line from Momphis to Florida.

Atlanlle Clty. - The Athantic City Tailmad stockholders and Directors leeld meetingn at Camden thin week, and confirmed the recent consolidation of tho leased branches with the Philadelphia and Atlantic City Itailrond, which were mergerl under the corjorate titlo of the Atlantic City Rallroad. The issue of the following new stock nul blanket mortgage bonds of the Atlantic City Railroad were also authorized, the old lssues of the several consolidated lines to le retlred: Preferred stock, $\$ 1,000,000$; common stock, $\$ 1,200,000$, and $\$ 2,200,000$ five per cent mortgage honds.
Cape Fuar of Yalkla Villey. Grading on the 81-mile extension from Fryetterlle to Wilmington, N. C., is now flnished for 01 miles. Work is in progress on the luridges. It is expected that tracklaylng will begin at Wilmington early in May nod at Fayetteville in August. The line will probably be placed in operation by Janumry 1 next. This company is now operating 235 miles of road in northeastern North Carolina. The Norfolk \& Western R. R. Co. propose an extension to meet the C. F. \& X. V. at Mt. Airy

Central Rallroall of (ieorgla.-This company will shortly issue a consolidated 5 per cent 40 year bond covering the lines of the Sarannah \& Western, some 370 miles, now completed, anel providing for future construction and the retirement of prior lions. All the details relating to the issue have not yet been determined upon, and the announcement this week that the bouds had been sold was premature.

Jersey City's IDeht,-Comptroller Dickinson, of Jersey City. has presented his annual report of the financial condition of the city. He puts the gross liabilities at $\$ 15,667,083$; resources, $\$ 11,384,807$; net debt, $\$ 1,119,763$. This does not inclade the water debt of $\$ 4,830,000$, as this is regarded as a self-supporting department. The resources he itemized as follows
Cash in treasury Bonds held by kin ing fo.
Amonut lonned water aeconnt
Due from state for ehool pupose.
Taxes dno and unpuid.
Asse 83 ments due and unpaid
Duo oity for advertigin
8273,223
$1,078,698$

Duo oity for advertiaing aales
102.503

Mexlean Natlonal Constructlon Company.-This company is pushing construction on its Pacific line. The section from Manzanillo to Colima-a distance of 60 miles-will be finished in June. 30 miles are now in operation, the grading being about completed, and all the rails and material being paid for and on the ground. Routes for a line from Colima to Salratierra, 324 miles, and from Colima to Guadalajara, 157 miles, are now being surreyed. The company has also begun construction on its line from Zacatecas eastward to a junction with the Mexican National Railroad, a distance of about 128 miles, in the State of San Luis Potosi. Some 18 miles of track are laid on this dirision, and the line is graded nearly 10 miles further to Ojo Caliente- 28 miles. The company enjoys franchises under its amended concessions from the Mexican Gorernment for the construction of about one thousand miles of railway, with a subsidy exceeding $\$ 11,000$ per mile (Mexican curreney). It also has a subsidy from the State of Colima in silver. The preferred capital stock is $\$ 7,000,000$, common stock $\$ 1,000,000$.
Monterey d Mexican finlf.-This road now being coustructed from Monterey to Tampico is completed for about onefourth its entire length and will be opened for traffic on May 5 , which is a Mexican Indeperdence Day, when regular freight and passenger trains will be run. The Government has accepted the first 25 miles, but grading has been done on about 60 miles, and track-laying is proceeding at about the rate of one milo per day on this graded portion. The rails and other materials are either on the spot or afloat to complete the first 75 miles of road.
Auction Sales.-The following were sold at auction by Messis. Adrian IH. Muller \& Son
 $114 B^{\prime} k$ of N. 199 Blcecker sireet \& Fultun Ferry RR. Co:...
81. Nicholas Bank. 168
18
25
82
11
50
11
10
10
63
5


$$
{ }^{\circ}{ }^{\circ}
$$

 if Natlona Bunk Knoxrlle (Tenn.) Water
Wurk Co. Ocean Nav. \& P1.r Co.... N.Y'W. Shore de Buti.IRIR Brookifn Art Absoclnt'n $\$ 65$ Citizens' Gas Co. of ËochAmomailo Firo Alam \& B'klingule hly Co...... 20 00 B'dw'y \& 71 h Ave. $1313 . \mathrm{Co} .1$

50 brush Electionllum. Co.
10 Cumaolldated IVlect. Light
50 Nationullleal'g Co. (rar.
100 Consolldaled Curson Ikir 83 出 35 Coney Iulding Co... \& 1 per ${ }^{\text {a }}$ 35 Coney Iwlid Jockey Cinb. 10 . 50 Scattie de.Conz.C'U. $\$ 93$ juer Bh .


## The gankexs (Gazette.

DIVIDENDS:
The follewing dividends have recently been announced:

| Name of Oompany. | Per Oent. | When Payable. |  | Books Olosed, (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroads. <br> Boston \& Maine | 4 | May | 15 | Aprll 26 |  |
| N. Y. PLov \& Bos. (ston, quar... | $21_{2}$ | May | 10 | April 27 to May | 10 |
| American Exchauge Na | $31_{2}$ | May | 1 | April 24 to May | 5 |
| German Exchange | 12 | May | 1 |  |  |
| Germania... | 5 | May | 1 |  |  |
| Home | 3 | May | 1 |  |  |
| Nassan. | 4 | May | 1 |  |  |
| National City. | 10 | May | 1 |  |  |
| M1scellaneons. Pullman Palace Car (quar.) |  |  |  |  | 5 |
| United States Express. | ${ }^{11} 4$ | May | $\begin{aligned} & 10 \\ & 15 \end{aligned}$ | May 3 to May | 15 |

## WALL STREET, FRIDAY, April 26, 1889.-5 P. M.

The Money Market and Financial Situation.-After a spiritless week and a general preparation for dull markets till after the Centennial, the Stock Exchange unexpectedly developed a strong tone on Thursday, with quite an active movement in bonds and also in several special stocks.

London was the chief buyer in this little spurt of animation, and oddly enough this support to our market from the mother country comes just at the time we are about to celebrate the anniversary of the day when that arch rebel against her authority, General Washington, was first inaugurated as our President.
The rising demand for railroad bonds has been one of the main features of Stock Exchange business recently, and this is always hailed as a sign of more outside interest in the market, and a rather healthy tone among buyers. The room trader does not, as a rule, operate in bonds for a fractional profit, and when business is left to these professionals there are generally few bond sales. The easy money in London and the prospect of easy money here faror a renewed business in bonds that are good for $4 @ 6$ per cent per annum, and when a large bond business has started it usually leads to activity in stocks also.
Atchison is not so much a leader of the market now as it was a few weeks ago. At the moment, however, there is no railroad more directly touched by special events than the Atchison-the Oklahoma business, both immediate and prospective, and the large wheat crop in Kansas being two influences wlich should add materially to the earnings of the current year.
The open market rates for call loans during the week on stock and bond collaterals have ranged from $11 / 2$ to $31 / 2$ per cent, and to-day the rates were $221 / 2$ per cent. Prime commercial paper is quoted at $33 / 1 \times 4$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 64,000$, and the percentage of reserve to labilities was $42 \cdot 36$, against $40 \cdot 65$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France gained $3,825,000$ francs in gold and 750,000 francs silver.
The New York Clearing House banks in their statement of April 20 showed an increase in surplus reserve of $\$ 6,021,100$, the total surplus heing $\$ 12,086,650$, against $\$ 6,065,550$ the prevfous 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:

Exchange.-The sterling exchange market presents the same general features that have characterized it for some time past, viz: extreme dulness as to the amount of business and considerable strength in rates, which are influenced somewhat by the scarcity of all kinds of bills. Posted rates are still 487112488 and $4891 / 2 @ 490$. About $\$ 1,024,000$ gold was engaged for shipment to-day
The rates of leading bankers are as follows:


The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $8-16 @ 1 / 4$ premium; Charleston, buying par@1-16 premium; selling $1 / 8$ © ${ }^{3-16}$ premium; New Orleans, commer-
cial, 50 c , premium; bank, $\$ 1$ premium; St. Louis, 75 c . cial, 50c. premium; bank, $\$ 1$ pr
premium; Chicago, 2 Jc . premium.

Coins.-The following are quotations in gold for various coins


Uuited States Bonds.-The Government bond market remains unchanged. There have been no transactions on the Stock Exchange and prices have not changed materially. The offerings of bonds to the Treasury Department within the usual limits have been rather moderate this week so that the total acceptances are only $\$ 918,800$.
The total payments made for bonds purchased from April 23 , 1888, to April 20, 1889, were $\$ 160,402,163$. The statement for this week is as folows:

|  | 41/2 Per Cents due 1801. |  |  | 4 Per Cents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'es. | Prices paid. | Oferings. | Purch'es.' | Prices pala |
| Saturday | 3113,800 | \$15.800 | 108 | 210,00 | \$10.000 | 124 |
| monday... | 212.800 | 212,800 | 109 | 214,700 | 214,700 | 128 |
| Tuesday... | 275,000 | 275,000 | 108 | 8,000 | 2.500 | 128 |
| Wedn'sday. | 131,000 | 134.000 | 103 | 281,500 | 11,700 | 12 |
| Thursday... |  |  | ... | 13,500 | 12,50 | 12 |
| Friday. | 60,500 | .... .. | ... |  |  |  |
| otal. . .. | 837,800 | 687,4C0 |  | 802,900 | 251,400 |  |
| Slnceat. 23. | . | 88.141,200 | 10816-1093/8 | ..... | 58.418,550 | 124.70-150 |

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

*This is the price bid at the mocuing board; no sale was made.
State and Railroad Bonds.-The State bond market las been dull, with only a few scattering sales, which have been of no special importance.
The railroad bond market has been one of the most important departments of the Stock Exchange this week, a large business having been done and a very healthy condition prevailing. In fact there has been a return of the rather buoyant tone which prevailed in the early part of the year, and prices for nearly everything on the list have been strong, while several bonds have advanced more or less. The demand for all classes of bonds is very brisk, and there is an insufficiency of the better sort available on the inarket. Hence most of the busimess has been in the low-priced classes and they have nearly all improved, though the only conspicuously active bonds have been Texas \& Pacitic 1sts and incomes and Green Bay incomes.
Railroad and Miscellaneons Stocks.-The stock market has been rather mixed during the past week, with an irregular tone most of the time. During all the first part of the week extreme dulness prevailed, and there seemed to be a general indisposition to operate on either side of the market before the holidays next week. But on Thursday there was an unexpected movement, business improving into a condition of actual activity, and prices advancing quite generally, and in some cases considerably. All the week there had been a pretty good resistance to the attacks of the bears, prices giving way only in special cases and fractionally; but a general strengthening up of this kind was hardly looked for. It was started mainly by a good demand from London for the several stocks dealt in there, which in turn caused a demand to corer short coutracts here. There was also sharp purchasing in Texas \& Pacific stock and bonds, following the election of Jay Gould as President. The foreign demand is encouraged by the extreme ease of money in London.
Louisville \& Nashville has been a leading stock all the week, on a good demand stimulated by purchases for London account, and it has advanced considerably, the excellent exhibit of net earnings this year being the alleged cause. Union Pacific was weak in the early dealings, on a less favorable interpretation of the annual statement by the Street than had been expected, although there were rery strong points in the report. Reading had an early adrance, which was followed by a reaction, and then on the general strength of the market it again improved. Although coal prices are now low, the outlook for the trade is said to be improving. The grangers have been only moderately active and somewhat irregular, with no new developments. Clicago Gas Trust has been active. with a weak tone on a reaction from its late sharp advance. Among other stocks comning into some prominence with the adrance were Texas \& Pacific, Richmond Terminal, Missouri Pacific, Manitoba, Pullman, and Erie common and preferred.
To-day, Friday, the market was less strong, thongh without decided weakness, and the close was very dull.



Theso are tac piees bld and asked; ho sale was made at the Buard.
bonds - latest prices of active bonds at n. y. Stock exchange, and range since Jan. $1,1889$.


BONDS-STOCK EXCHANEE qUOTATIOSS ON FRHDI OF THE WES ACTVE RADAROAD BOXDS.

price Frllay; these are the batest quotations made this week.

New York City Bank statement for the week ending April 20,1889 , is as follows. We omit two ciphers ( 00 ) in all cases.

| 潩 8 (00s omitted.) | Capital. | Surplut | Loans. | Specte. | Legals. | Depor |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ,650,0 |
| Bant of Nsw | 2.050 | 1,196,7 |  |  |  | 10,498,0 |
| Merchants' | $2,000,0$ $2,000,0$ |  | 7. | 1.91 |  |  |
| 1 | 3,000,0 | i, | 12:324,0 |  |  |  |
| eni | 1.000,0 | ${ }^{6}$ |  | 1,16 |  | 4,398,0 |
| Clity |  | $\begin{aligned} & 2,33 \\ & -21 \end{aligned}$ |  | $\begin{array}{r} 1,798 \\ 402 \end{array}$ |  |  |
| ${ }_{\text {Chama }}$ |  | 5,809 | 22 | 7.984 | 88 | 25,352,9 |
| Merchentis Ex |  | 101 |  | 441 |  |  |
| Gallatin Natlona | 1,000 | ${ }^{1,27} 2$ |  | 1,528 |  |  |
| Mechanlcs ${ }^{\text {a }}$ |  |  |  |  |  | 3,141,0 |
| Grampmich |  |  |  |  | , |  |
| Sovent |  |  |  |  |  |  |
| state of New Y | 1,200 | 1,606,2 |  |  |  | 2,79,8, |
| Amariosi Exc | 5,000, 5,000 | 3,133,4 | 19,41 | 2,3 | 2,17 | 14,739,2 |
| Broadw | 1,000 | 1,599,6 |  |  |  |  |
| Marcifo | 1,000 |  |  |  |  |  |
| Repatilo | 1,500,0 |  | 12,185.0 | 3,4, |  |  |
| Chastha | 20 | 24 | 2,0 | 1. |  |  |
| North Aim | 70 | , |  |  |  |  |
| anove | 1,0 | -16t, |  | 5, 54 |  |  |
| Ctizens |  | 378 |  |  |  |  |
| asam |  |  |  |  |  |  |
| 8 Mt . Nict |  |  |  |  |  |  |
| Shoe \& Lest |  |  | -3,148,0 |  |  |  |
| Corn exc | 1,000 | ${ }^{2} 294$ | 5,195,6 | 1,06 |  |  |
| Oriental | 300 | 802 | 2 |  |  |  |
| ${ }_{\text {Imarka }}$ | 1,500 | 4, ${ }^{2} 86$ | 21.8 |  |  | 2 |
| North | ${ }_{2}^{24}$ | $\begin{array}{r} 112 \\ 120 \end{array}$ | 2, |  |  |  |
| East | 3.20 | 1,358 | ${ }^{18}$ | 3,74 | 1,i11. | 19 |
| ontral Natio |  |  | 9. | 1,23 |  |  |
| coud Nation |  |  |  |  | 149 |  |
| First Natio | 500 | 6,15 | 24.07 | 4,276,2 | 1,987 | , |
| Third Natt | 1,000 |  | 7. | 2.18 | 3 |  |
|  |  |  |  |  |  |  |
| Ow |  | 130 | 2,54, | 3il? | $2 \%$ |  |
| \%m |  |  |  |  |  |  |
| Chase Artion | 180 | 703, |  | \% $\%$ |  |  |
| Oerman |  | 396 |  |  | 47 |  |
| T |  |  |  |  |  |  |
| Ln |  |  |  | 1,60 | 1 |  |
| Gartteld |  | 25 | ${ }_{2}{ }^{2} 772,9$ |  |  |  |
| Fifth Nationg |  |  |  |  |  |  |
| nkt of |  |  |  | 11 |  |  |
| $\bigcirc$ aboari |  |  |  |  |  |  |
| cin Natio | 200, |  | 1, 10.1 |  | 118, ${ }^{\text {a }}$ |  |
| atern Ns | 3,600,0 | 152 | 10,533,0 | ,01 | 831,8 | , 8 |
|  | 60.78 |  |  | 87,771 |  | 035.0 |
| Bavks. ${ }^{\text {chapitel }}$ | Loans. |  | Legato. | Depanits, | nuen!n | Clearings. |
|  |  |  |  |  |  |  |
|  |  |  |  | 137,9 |  | ${ }^{642,426,2}$ |
| Apr. ${ }^{6}$ | 417,4 | \% 4 | 31,712,5 |  |  | 8,1 |
| Owtom, 114,215, | 16, | 187,771.8 | 34,473, | 440,635 | 35 | 8,774 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 13 |  |  |  |  |  |  |
| 20....) 34,507;8 | 8) 94,030, |  | 812,0 | 96,53 | 2,320,0 | 66,569,3 |





## Quotations in Boston, Philadelplifa and Baltimore:

*Ws omit two elphers in alt these Agures. +Including, for Boston sas Phils

Following are quotations of active 6 tocks and bonds. A ful list is given in the CHRONiCLE the third Saturday of each month

| SECURItIES. | dn. | AsE | SECURITIES | B1a. | A8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ILROAD STOCKS. $\dagger$ |  |  | Atch \& Top. - |  |  |
|  |  |  | Trust, 6..............- |  |  |
| Boston \& Lowe |  | 5 | Exempt, 6 s | 118 |  |
| Eoston \& Prov |  | 185 260 | Non eximp |  |  |
| Callornia |  | ${ }_{18}$ | californason |  |  |
| Preferred |  |  | Income |  |  |
| Chic Burl. ${ }^{\text {d }}$ | 44 | 46 | Eantern, Mas |  |  |
| Claverind |  |  | K. C. Ft. Scot |  |  |
| Prefer | 28 | 29 | K. |  |  |
|  |  |  | K.C. Nemph. \& Blr | 99 |  |
| Comanctic | 13 | 114 | Kan. Cit.s |  | $121{ }^{2}$ |
| mnsct |  |  | T |  |  |
| Preferred | 123 |  |  |  |  |
|  |  |  |  |  |  |
| Funt ex Pere Marquette.. |  |  | 2. |  | 62 |
|  |  |  |  |  |  |
| K. C. Nempl | 50 | 1\%** | Mexicance | 10 | 71 |
| Preferred. | 26 |  | N | 126 |  |
| Msnchester \& Inarance |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Old Colony............. 172 i72 174 Wiscon. |  |  |  |  |  |
| Summit branch......... |  |  |  |  |  |
|  |  |  |  |  |  |
| Preferred |  |  |  |  |  |
|  |  | 117 | Camdon \& Atlantic, pret. |  | 39 |
| Coliat. ${ }^{\text {P }}$ |  | 117 | East |  |  |
| Plain, 5 | $8 .$. | 88 | Preterred. | \% |  |

BIn,
$423_{8} 42$ Nox
-

# Imvestment <br> giailuord gutelligutuce. 

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., Jantary. March, May, July, September and November, and is furnished without extra charge $t 0$ all regular subscribers of the Cironicle. Extra copies arc sold to subscribers of the Chironicle at 50 cents bach, 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 sisurday of each month.

## RAILROAD EARNINGS.

| R ADs. | Lalest Earnings Reporled. |  |  | Jan. 1 ¢ Lates 1 Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 30 | 188 | 1888. | 1889. | 1888. |
| S. 5 Y Yal. | F | :62,609 | 156,350 | 331,678 | $11,505$ |
| rartao |  |  | 8.364 |  | 26,474 |
| h.detr | ( | 1,378,847 |  | 5,490 |  |
|  | Femmary | 224,373 | 173,015 |  | 3ั̆4,70̆ |
| But a selt. | Feamary.. <br> Febriary. | 85,727 | 172,775 | 150.324 $145 .+6$ |  |
| atal systen | Februa |  | 172,7\% | 3, $8.44,158$ |  |
| A :huta ec Char | Febrna | 130,959 |  | 264,007 | 249,420 |
| Atlacta © W.Pt. | March | 316,769 | 32.:393 | 220,066 | 116,966 |
| silantis \& Pac. <br>  | 2ll wk | 1,280,062 | $\begin{array}{r} 60,072 \\ 1,207,489 \end{array}$ | $\begin{array}{r} 807,835 \\ 3,638,468 \end{array}$ | 73, $\begin{array}{r}734,455 \\ \hline\end{array}$ |
| Western Lines | March...... | 384, | 36.i,6 | 1,000,030 | $3,389,115$ $1,129,449$ |
| 'T0t? |  | . 170 |  | 4,729,398 |  |
| Balt, de jton | March | 143 | 120, |  | 357,14: |
| Beech ? 0 k |  | 69,776 | 84,1 | 211,450 | 252.161 |
| BuII.R Res \& 1 | 3 wk A | 32,07 | 34,6 | 560,065 | 584.682 |
| bur.e.lias. ${ }^{\text {d }}$ | March | 223.259 | 209,59 | 650,015 | 638,850 |
| Catro V. ${ }^{\text {ch }} \mathrm{Cl}$ | 3 drk | 13.536 | 14,475 | 201.729 | 205,420 |
| Carclen \& At1 | Marel | 34.96 4.339 | 33,432 40.145 | 1038862 | 99,707 |
| Ciondlan Pa | 3 d wk | 2\%5, 000 | 231,000 | 3,582,984 | 3,382,722 |
|  | Mareh | 35,6 | 27,0 | 102,395 | 82,930 |
| Ceat. Br, U. | Febriar! | 55,586 | 75,594 | 113,169 | 140,461 |
| Cen.RR.d Bg. | February | 658,807 | 63.756 | 1,349,502 | 1,314,414 |
| Coutral of N.J Centraipacife | February. | -1.9608 | $\begin{array}{r} 430,391 \\ 1: 3.609 \end{array}$ | $\begin{aligned} & 1,888,527 \\ & \mathbf{2}, 049,942 \end{aligned}$ | $\begin{aligned} & 1,765,896 \\ & 2,171,099 \end{aligned}$ |
| Central of S. | February. |  |  | 22,20.4 | 2,22,131 |
| Charlest'ud Sa | February | 61.574 |  | 123.566 | 108,681 |
| Char. Col . \& |  | 87,850 | 83 | 252,415 | 259,628 |
| Cueraw. \& D | Februar | 8.8 |  | 17,799 | 17,536 |
|  |  | 336163 | 376.803 | 1,022,294 | 1,099.217 |
| Ches. O. \& 8. 1 Ches. \& Ienol | March <br> Februa | $\begin{array}{r} 157482 \\ 6,375 \end{array}$ | 160,6 | 491,718 | 477,151 |
| Culc. \& Atlan |  | 69,793 | ${ }^{50,9}$ | 13,216 | 62, 6.974 |
| Chle. Burl. \& | Fehruary | 149,203 | 165.124 |  |  |
| Chic. Burl. © | February.. | ,796,901 1 | 1,686,519 | 3,113,106 | 3,357.813 |
| Lines con |  | 615.432 | 431 | 1,163 |  |
| Mule. \& E | 2d wk Apl. | 49.313 | 41,252 |  |  |
| Che Mil. es | 3d mk Apl. | 399,500 | 436,786 | 6,642,018 | 6,291,630 |
| Chle di N'thw | March.. | -.93.414 1 | 1,997.532 | 5,067.538 | 5,145,314 |
| Chle \& Oh. Ri |  |  | 3.601 |  |  |
| Clice. Pe |  | 26,345 | 20,390 | 51,469 | 42,009 |
| Chle.st. P. © K | 4thwk Met | 88,205 | 70,193 | 616,686 | 424,191 |
| Che.st.P.M.EO. | February | 429.173 | 438,92 | 795,807 | 763,815 |
| Chle. © W | 3 l Wk Ap 1. | 28.02 | 30,1 | 402,021 | 82,381 |
| Cin. Ga. de P | Mare | 4,857 | 4,335 | 112,653 | 12,5242 |
| Cin.Ind.St. ${ }^{\text {a }}$ | 3 d mk Apl. | 50,000 | 47,059 | $797,43.4$ | 763,167 |
| Clu. Taetr \& | 3 d W $\mathrm{Al}^{\text {d }}$ | 10,613 | 10,179 | 162.057 | 133,081 |
| Clu. N.O. | 2 d mk Apl. | 65,28 | 62, 273 | 1,012,852 | 962,539 |
| Ala. Ot. South | 2rl wk Apl. | 31,852 | 25,758 | 5:23,395 | 445,2.55 |
| I. | 2 d w Apl. | 14,623 | 15,139 | 301,402 |  |
| Veksb. © M | 2 m Wk Apl. | 8,622 | 7,279 | 169,166 | 143,715 |
| Vleks. Sh. | 21 $w k$ Apl. | 6,642 | 7,232 | 161,633 | 151,653 |
| Erlancer | 2d wk Apl. | 127,023 | 118,5.81 | 2,169,448 | 1,951,035 |
| Cin. Rieh.st | 24 Wk All. | 8,216 | 8.225 | 119,275 |  |
| Cta. Sel. s 3 | March | 9,993 | 7.496 |  | 27,534 |
| Cin. Wrab. dMich. | February.: | 35,300 | 34,306 | 71,775 | 65,000 |
| Cin. Wash.e Ba | 2 c wk Apl. | 35,813 | 34,590 | 579,710 |  |
| Clev.Akrons | 1stwh Apr. | 13,911 | 11,665 | 169,539 | 51,113 |
| Clev. ©Can | $1 \mathrm{st} \mathrm{wk} \mathrm{Apl}$. | 7,870 | 6,720 | 100,633 |  |
| Clev.Col.c.ed In | March | 657,663 | 642,334 | 1,777,849 | 1,739,848 |
| Clev. \& Marle | \$14wk Mel | 6,853 | 6,418 | 56,037 |  |
| Color, Mida | dl wk Apl. | 29,236 | 26,659 | 433,302 | 315,404 |
| Col. © Gre | Mareh | 72,425 | 57,960 | 215,775 | 185,053 |
| Col. \& Cin. | 3 wk Apl. | ,7000 | 5,145 | 94.811 | 90,088 |
| Col, Hoek | 3 l wh Apt. | 47,900 | 54,900 | 703,265 | 732,840 |
| Day.Ft.W.de | Mare | 36,540 | 29,315 | 114,635 | 07,400 |
|  | 31 wk Apt. | 132,000 | 12.1,500 | 2.016,692 | 2,026,684 |
| Deur. Siz. | 2d wk Apl. | 22,100 | 22,100 | 351,483 | 318,533 |
| Deav.S.1"kid | Febru | 52,310 | -2,970 | 109,326 | 147,604 |
| Det.Bay C.\& $A$ | 211 wk Apl | 9.165 | 8,024 | 143,667 | 119,5.18 |
| Det. 1 Ans | 3d wk Apl. | 19.5 | 18,9988 | 299.322 | 262.349 |
| 1)uluth ${ }^{\text {a }}$. | 3 l wk $\mathrm{Alpl}^{\text {d }}$. | 27,028 | 18,674 | 307,506 | 268,378 |
| E.Teun Va.dri | \%d wk Apl. | 98,256 | 37,926 | 1,724,871 | 1,574.530 |
| Evans. \& | 36 wk Apl. | 4,391 | 15,516 | 78,572 | 61,4188 |
| Evansw. de 1 | 311 wh Apt. | 15,543 | ${ }_{4}^{15,716}$ | 251,409 | 1,184,031 |
| Fltel |  | 441,196 | 416,928 | 1,259,677 | 1,181,036 |
| Flint. \& | 24 Wk Apl . | 47,230 | 54,177 | 70.706 | 700,0093 |
| Flor. Rysav | Sd wk Apl. | 21,058 | 21,203 | 353,1124 | 321,193 |
| Ft.il. ${ }^{\text {d }}$ De | 1st wk Apl.: | 23,409 | 18,308 | 271,084 | 211,518 |
| Den. TT | February.. | 50,000 | 21,086 | 103,461 | 44,557 |
| en. ${ }^{\text {a }}$. | February.. |  |  | 118.819 |  |
| Georsla 1' |  |  | 102 |  |  |
| Gr. Rap. | 2 dwk Apl. |  | 42:353 | 613,102 |  |
| Other 11 | 2 lmk Apl. | 4,56 | 4,040 | 59,074 | 53,459 |
| Grani Tri | Wk Apr. 13 | 349,428 | 364,055 | 5,021,035 | 4,540,509 |
| Clice. ditr. Tr. | Wk Apr. 13 | 57.830 | 67,942 | 940,53.1 | 906.839 |
| Det,Gr.11. © M. | Apr.13' | 17,820 | 23,306 | 271,005 | 279,441 |
| Hous.deTex.Con | March..... | 201,507 | 67,680 162,667 |  | 134,701 |


|  | Latesi Earnings Reported. |  |  | Son. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Ho | 1889. | 9. | 1880. | 1899. |
|  |  |  |  |  |  |
| 11mil.d 13i. Ton. | Fenren |  |  |  |  |
| 111.Cenil. (11. \& |  | 1,078,37:3 |  | 3,11 |  |
| trr |  | 0101 | 18 | 3.100, 118 | 19,179 |
| 1)ub. © sio | Ma | $131,145$ | 149.0988 | 377,414 |  |
| Cowa linat |  |  | 1,037,3130 |  |  |
| Tnd, Mec.dWest | Marel | -213,482 | 25,123 |  | $\begin{aligned} & 3,170,7100 \\ & \hline 8,920 \end{aligned}$ |
| lowa Centrai. | $3{ }^{\text {a }}$ w 1 pio | 23.097 | 25. |  | (0, 401 |
| Kanamhat | Ist wk Apil | 71,4832 | 65. |  | 89,498 |
| кли. ${ }^{\text {c, }}$ | 18 wk Apt. | , | 3,74 | 68,0\% | $18.017$ |
| core | Mareh |  |  |  |  |
| Krutucky Crut |  | 81,8 | 76,377 | 210,103 | 0, $10 \times 7$ |
| Keoknt di We | di wk Apl. | 0,0, |  | 0,1/4 | 89,086 |
| Kingst'n do |  | 50,601 | 41,769 |  |  |
| I. Eite All . ${ }^{\text {d }}$ | Felmar | 5,0,31 | 3.4 | 10. | 1 |
| $\mathrm{I}_{4} \mathrm{Eminc}$ \& Wes | $3, \mathrm{wk}$ Apl. |  | 35. |  |  |
| Inchigh \& Jlin | Mareh | 19. | 18, |  |  |
| I. Roek de M | 2d 10 kk |  |  |  |  |
| Lang 19and | Marel | 201, | 168, | 85.1.916 |  |
| Lat Mo. 121 | ${ }_{\text {dan whay }}$ |  |  |  | 38,70.4 |
| 1.0ulsv.d | 3 ll wk A11. | 299,033 | 243,3ヶ5 | 5.14\%, ${ }^{\text {a }}$ |  |
| M14. ${ }^{\text {S }}$ | 3d wk Apl. | 41,073 |  | 641,247 | 567.001 |
| 10ulsens.0. | 3d wk Apl. | 46,042 | 32, 5 | 8*2, 6.10 | 74,3,874 |
| Mrar. Col de |  | 7,921 |  |  |  |
| ryland ce |  | 10. |  |  |  |
| Mrmphis de Cl | 2 dk Apl. | 100 |  | n21,320 |  |
| : Mexiean Ce | 3d wk Apl. | 100,207 | 102,318 | $1,809,365$ | 1,895,531 |
| : Sexex. Nalliln | Marcli. | 321.107 | 209,609 | 900, 0.11 | ii |
| Mrimean R'W | Wk $\Delta$ pr | 76.821 | 78.80 | 1,178,564 | 3 |
| Mili I..eh, de W | 3d wk A |  |  | 764,578 |  |
| Milwankee de | 341 wk Apl. | 22, | 22.518 |  |  |
|  | Marel | ${ }^{8,0}$ | 100,161 |  |  |
| Mo. Kand \& To | March. | 472,517 | 479,900 | 1,366, 1.10 | (397,099 |
| Missourl Pacti | Eebr | 931,181 | 842,233 | 1,853,016 | 1,6.51,52.1 |
| bile \& Ohl |  | 254.7 | 203 | 810 |  |
| Montana Un | Febrna | 50, | 52, 7 | 121,604 | 101,440 |
| Nash. Chiol | ${ }_{2}{ }^{\text {a }}$ | 290.839 |  | 850,516 |  |
| New Brunswl | Mareh | 82,000 | 74,495 | 190,153 | 175,603 |
| N. Jersey |  | 16,662 | 1 |  |  |
| W O |  | 13.906 |  |  |  |
| Y. C. \& 11. |  | .59 |  | 8,033,479 | 8,152,790 |
| Y. I. |  |  | ,130,419 | 5,7.18,659 | 6,068,882 |
| N. Y. Pa.doh | Feb | 427,049 |  |  |  |
| - YoNorth | ${ }^{\text {Feb }}$ | +5,5 |  | 129.908 | 778.402 |
| N. Ont. \& W | 3d wk | 30,577 | 27,854 | 446, 691 |  |
| usq. | Mareh | 91,029 | 106,154 |  | 6 |
| 1'0 | 3l wk Apl. |  |  | 1,533,274 | 1,423,664 |
| N'th ton (8.0.) | Februars | 61,130 | 67,909 |  |  |
| Northe central. | $\frac{1}{3 d}$ | ${ }^{4} 517.200$ | ${ }_{346,638}^{42681}$ |  | 3, $033,5,321$ |
| Onlo In | 2d wh A | 21,871 | 25,114 | 400,944 | 405,2ui |
| d | 2 d Wk Ap1. | 81,908 | 67,548 | 1,075 | ,024,436 |
| , | 2 Wk ApI . |  | 8,295 | 130,191 | 97,5.13 |
| Oble lal. of Ky | 4thwl Mch | 3,298 | 3,211 |  |  |
|  | February.* | 33,661 | 26,378 | $\underset{923,541}{ }$ | $60,112$ |
|  | Febriary.. | 365,057 | 384,745 | $603,60: 3$ 718,94 | 727.624 |
| reg. Short i, | February.. | 200,232 |  | 440,361 |  |
| fennsylvania | Ma | 4,706,1 | ,526,561 | ,74 | (099, 296 |
| coria Dee.d. E | 2 d wh Apl. | 12,347 | 10, | 193,961 |  |
| l'etersburg | February | 42,2 |  |  | 70,767 |
| 1'hlla. de Eri | Februa | - |  |  |  |
| hlin. \& Re |  | ,364,1 | ,571,308 | 4,306,743 | 3,615,005 |
| Coal \& 1 ron |  | ,20 | 78,6.4 | 2,608 | 1,694,016 |
| Tot. both C |  | 202 |  | 6,915,518 | 5,310.821 |
| lits. Clev. \& | , | 30,485 | 31,622 | 69,192 | 62,003 |
| Plits, Pain. \& ${ }^{\text {P }}$ | February | 12,710 | 14,011 |  | 27,000 |
| Plt tab. \& West | 3d wk Api. | 43,3 | 34, 330 | 620,051 | 505, ${ }_{75} \mathbf{2 3 2}$ |
| Pt.royal did | February | 33,060 | 39,194 |  | 75,410 |
| Roy.it W.C | Februa | 42,221 | 3, 710 |  | 68.637 |
| Rresh. \&i All ${ }^{\text {did }}$ | Wk Apio 13 | 23,074 |  |  | 157,8.18 |
| CR.d Dan. Sys | 1 stwk Api. | 239,101 | 189,551 | 3,0611,470 | 2,725,804 |
| Rieh | February.. |  |  |  |  |
| Rome W. \& Ogd. | Febriar | 20:,925 | 22.1009 | 450, | 437.257 |
| ${ }_{\text {St. }}^{\text {St. }}$ | 3d wk Apt. |  | 21,842 | 332 |  |
| Ark. is | 30 w ¢ Apl . | 47,000 | 38,000 |  | 750,469 |
| San Fr | 3 wh Apl. | 99,200 | 99,034 | 1,583,0 | 1,518.737 |
| 12nul d Dal | March | 79,350 | 92,581 |  | 241,963 |
| St.1.Min. M Man. | k | 642,552 | 730,729 |  | 1,771,164 |
| t.c.ar.1' | Wk |  |  | 236 |  |
| loto ralley | Eebriar | 48,1 | 52,109 |  | $182$ |
| Ehenamiloah V | Mareh | (1)0 | 40 | 180,000 |  |
| South Carolina |  | 126,390 | 119,562 | 387,291 | 382,690 |
|  |  |  |  |  |  |
| Gal.11ar.\&8.A. | Februar |  | 313,600 |  |  |
| lous'a We | Februa | 402,084 | 418:227 |  |  |
| N. Y. T. \& Me | Februnry | 8,112 | 7,860 | 17.718 | 15,697 |
| Tex. © 2.Orl. | Februa | 120,032 | 100,020 | 237,39:- | ${ }^{2102,566}$ |
| A1 | February |  | 019,0 | 1, ${ }^{2 \times 2} \times 1039$ | 1.835,6838 |
| lacible systen Total of all. | Februar |  |  |  |  |
| Total or all. | February | 48,62 | 3,462,701 | 6,663,395 | 6,702,356 |
| No. Div. (Cat. | Feb | 136,601 |  |  |  |
| 8o. Div. (Cal. | Februa | 461,018 | 300,716 | 961,109 | 9,58.737 |
| Arizona Dip | Fehruary. | 159.815 | 192,807 |  |  |
| W Mex. Dl | February. | ${ }^{8}$ |  | $163.10{ }^{2}$ | 170.243 |
|  | Februa |  | 42.0ヶ\% | 145.315 | 107,339 |
| arenli Brap | Narch |  |  |  |  |
| I,ykens Vall |  | \%0,535 | 83,607 |  | 77 |
| cras ed Paeit | 3d wk Apl. | 114.353 | 98,038 | 1,750,403 | 1, $\mathbf{B}_{2}^{2} 1,520$ |
| Tol. A.A. A N ${ }^{\text {c }}$ | 3110 wk Alpi. | 17,595 | 11,065 | 273.500 | 167.484 |
| I. | Mareh.o.i. |  | 13,6is | 200,024 | 30.7051 |
| 1. '1'. \& W | ¢d wk Apl. | 16,163 | 15,517 | 245 | 211.473 |
| 1. St. L. Se | 3 drk Apl. | 15.101 | 8.432 | 250,0 |  |
| Pa | March.... | 111,384 | 2,513,108 | 5,775.443 | 0,138,578 |
| Totalssstent. | , |  | 2, 1352.0111 | 4,745,22\% | 4, ${ }^{2} 21,155$ |
| Urah \& Northru. Valley of Oblo. | February.. | 16,055 | 13,407 | 136.258 |  |
| Valley of Oblo. | March.... | 48,035 11.306 | 43,407 |  |  |
| rajula M1 | arareh | 147.300 | 12(1,300 | 424.564 | 389,443 |
| abash liall |  | 485,461 | 4.28,340 | 833,800 | 894, 6154 |
| Wabaslı West Wash. O.\& We | March.... | 97,450 | 113.4.414 | 1.632,260 | $\begin{array}{r}1,5190,492 \\ \hline\end{array}$ |


| Rosids. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo\| | 1889. | 1888. | 1889. | 1888. |
| Western of Ala. | March | $\stackrel{\$}{4,742}$ | \$5,247 | +\$ ${ }_{15291}$ | 186,110 |
| West. N. Y \& Pa. | 3d wk Apl. | 57,800 72,975 | 53,500 <br> 52853 | 479,437 $\mathbf{2 1 7} \times 165$ | 809,606 160,418 |
| West Jersey. | March. | 103,023 | 101,907 | 262,530 | 272,642 |
| W.V.CenavPitts. | March | 51,698 | 47,488 | 166,832 | 121,899 |
| Wheeling \& L.E. | 3d wh Apl. | 17,301 | 17,138 | 259,687 | 262,379 |
| Will Col. © Aug. | February | 89,102 | 86,089 | 176,753 | 160,858 |
| Wisconsin Cent. | 3 drk ¢pl. | 71,063 | 72,726 | 1,010,122 | 988,201 |

$\dagger$ Including lines in which half ownershtp is held.
$\ddagger$ Mexican eurreney.
cEarnings of entire system, including all road operated.
Latest Gross Earnings by Weeks.-The latest weekly earnngs in the foregoing table are separately summed up as follows:
The gain for the third week of April on 39 roads (all that have thus far reported) is $2 \cdot 37$ per cent.

| $3{ }^{\text {d }}$ week of $A$ pril. | 1880. | 1888. | Increase. | creas |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$$ |  | \$ |  |
| Cairo Vin. A Chio. | 13536 | 14,475 |  | 939 |
| Canadtan Paciflo. | 255,020 | 231,00 | 0 |  |
| Chlcago \& Atlant | 39.093 | 50,983 |  | 11.890 |
| Ohicago Nil. \& St | 399.500 | 436,786 |  | 37,286 |
| Chicaro \& West Mich | 28,027 | 30.133 |  | 2,106 |
| Cimelnnati Ind. st. L. de $^{\text {d }}$ | 50,000 | 47,659 | 2,343 |  |
| Clincinnatl Jack. \& Mack. | 10,613 4,856 | 10.175 5 | 434 |  |
| Col. H. Val. \& Toledo | 47,900 | 54,900 |  | 7,000 |
| Denver \& Rio Grand | 132.000 | 124,500 | 7,500 |  |
| Detroit Lane \& North | 19.598 | 18,898 |  |  |
| Duluth S. S. \& Atlantic | 27,029 | 18.674 | 8,35̄ 4 |  |
| Eransrille \& indiana | 4.331 | 4,516 |  | 125 |
| Evanaville \& 'T, 11. | 15,543 | 15.716 |  | 173 |
| Iowa Central......... | 2.4 .99 | 25,457 |  | 460 |
| Kingstonce \& W estern | ${ }_{40}$ | 35,727 |  |  |
| Loutsville de Nashrille | 299,035 | 283,305 | 15,730 |  |
| Lonisville N. Alb, \& Chlo. | 41.073 | 39,8 | 1,245 |  |
| Loulsvilis N. O. © Texas. | 46,042 | 32.572 | 13,470 |  |
| exican Central. . | $10 \mathrm{c}, 207$ | 102.218 |  | 2,111 |
| Miwankes Liluankec \& Norlhern | \% 57.2880 | 44,397 | 2,891 |  |
| N. Y. Ont. \& West. | :0.57 | 27,854 | ,723 |  |
| Noriolk \& Wester | $8: 3.593$ | 75 |  | 10,780 |
| Northern Pacilio... | 35.6 .982 | 346,638 | 10,344 |  |
| 8t. Joseph \& Gr. Isla | 4.26 .69 22.540 | $34,93.4$ 21.842 | $\begin{array}{r}8,430 \\ \hline 698\end{array}$ |  |
| 8t. Louls Ark. \& Texa | 47,000 | 38.000 | 9,900 |  |
| 8t. Lonls \& San Fran | 48.200 | 99,034 | 166 |  |
| Texas \& Pacitio. | 114.358 | 98,058 | 16,300 |  |
| Toledo AnnA. \&No. Mich | 17,595 | 11,0 | 6,530 |  |
| Toledo \& Ohio Central | 16.7 15.10 | 18. | 6,669 | 1,810 |
| abash Weatern | 97.192 | 113.241 |  | 6,019 |
| Western N. Y. \& Ped | 57.800 | 53.500 | 4,300 |  |
| Wheoling \& Lake Erfe. | 17.301 | 17.133 | 163 |  |
| Wisconsin Central..... | 71,063 | 72,726 |  | 2,663 |
| Total (39 roads)... | 2,809,198 | 2,743,045 | 160,400 | 95,24: |
| Net increase ( $2 \cdot 37 \mathrm{p} . \mathrm{c}$. |  |  | 65, |  |

For the second week of April the complete statement covers 72 roads, and the increase is 5.79 per cent.

| $2 i$ week of April. | 1889 | 1888 | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Atrante er Pau | 2,731.044 | 2,520,339 | 236,975 | 70 |
| Chicago \& West Mich | 28,262 | 27,700 | 562 |  |
| Cln N. O. \&Texas Pao. | 65, 684 | 62.873 | 2,411 |  |
| Alabams Gt. Southarn | 31,852 | 25,758 | 6,094 |  |
| New Oricans \& N. E... | 14,623 8,622 | 15.439 7,279 |  |  |
| Vioks burg 8hrer. \& PaO | 6,642 | 7,232 |  | 0 |
| Cincinnatl Rica. \& Ft. W | 8.216 | 8,225 |  |  |
| Cin. Wash. \&. Balt. | ${ }^{3} \mathbf{3}, 813$ | 34,590 | 1,223 |  |
| Col. H. Val. \& Tolede | 37,000 | 46,501 |  | ,500 |
| Denver \& R. Gr. Weet | 22,100 | 22,100. |  |  |
| Detroit Bay C. \& Alpena. | 9,163 | ${ }^{8}$ | , |  |
| Duluth S. S. \& Atlantio.. | 92, ${ }^{22}$ | 15,54: | 6,648 <br> 330 |  |
| Flint \& Pere Marquette. | 47,230 | 54.17 |  | 6,947 |
| Floida 12y. \& Nav. Co. | 21,95t | 21,203 |  |  |
| Grand Raplds \& India | 44,214. | 4, 3 35: | 1,866 |  |
| * Other lind Trunkoiol | 349,5 | 344,04! |  |  |
| *Chicago \& Gr. Trun | 57,836 | 67.9 |  | 10,112 |
| *Det. Grand 11. \& M | 17,820 | 23,301 |  | . 486 |
| Kapawha \& Ollio.. | 4.473 | 5,121 |  | 47 |
| Keokuk d Wester | 48,041 | 5,29! | 10,691 |  |
| Little Rock \& Memph | 8.697 | 12.6it | 10,691 | 4.063 |
| Memphis \& Charlesto | 27,21\} | 32,105 |  |  |
| Mexican Central. | 122,66 | 127.712 |  | 7 |
| Natehez Jack. ${ }^{\text {Onlo Indiama }}$ | 21,604) | 25.11, |  | . 243 |
| Ohto \& Mrasigel ppt | 81.908 | 67.548 | 14,360 |  |
| Rjchmond Alleghan | 21.97 | 13,059 | 10.915 |  |
| 8t. L. Alt. \& T. H. Brehs Ran Antonio \& Ar. Pags | 17,8 22 | 13.7 | 4,073 1,629 |  |
| Toledo Peoria \& Westerd. | 16,16 | 15,5 | 616 |  |
| 72 road | 4,150,597 | 3,923,404 | 310,203 | 33,010 |
| Ist inolease ( $5 \cdot 7$ ) |  |  | 227,193 |  |
| * For week en inge $A_{1}$ rill 13. |  |  |  |  |
| Net Earnings Monthly to Latest Dates.-The tables follow- |  |  |  |  |
| ing show the latest net earnings reported this week, the |  |  |  |  |
| but not kept standing from week to week. The figures cover |  |  |  |  |
| test month and | total | cm Ja | - | d also the |

totals for the fiscal year on those companies who:e fiscal year does not correspond with the calendar year.


[^1]
## ANNUAL REPORTS

## Union Pacific.

## (For the year ending Dec. 31, 1888.)

The usual elaborate report has been issued by this compnay, and extended tables and extracts from it will he fonnd on subsequent pages under "Reports and Documents.
At the annual meeting in Boston, A pril 24, the oll board of directors was re-elected without any change. President Adams said that a year ago the investments in bonds and stocks of other roads amounted to $\$ 39,697,250$; this year the total was $\$ 37,703,817$. This item he should say was the strongest one in the accounts, and he would he surprised if their assets did not easily net a market value greatly in excess of the amount named. This item had been looked into by the Pacific Railway Investigating Committee, and the conservative course had been followed of reducing this account by wiping out all items of uncertain value.
The meeting approved, confirmed and ratified the action of thie Board of Directors with the Executive Committee for the past year, thus approving the guarantce of bonds of the Union Pacitic Lincoln \& Colorado Railroad; the guarantee of bonds of the Utah \& Northern Railroad, and the revision of the agreement between the Uniou Pacific and the Oregon Short Line.
The comparative statistics for four years, slowing the operations and earnings of the whole system, are conpiled for the Chronicle as follows:

OPERATIONS AND FISCAL RESULTS.

|  | 1886. | 1837. | 1898. |
| :---: | :---: | :---: | :---: |
| Miles operated Dec. 31 | 4,594 | 4.764 | 4.888 |
| Uperuthons- |  |  |  |
| Passcugers carrled (No.) | 2,518,034 | 3,358,234 | 3,562,547 |
| Pastngers carried one inile. | 247,341,275 | 262,913,07.4 | 278,351.266 |
| Av'ge inte per pars. per in.. | 243 cts. | $2 \cdot 509$ ets. | $2 \cdot 116$ ets. |
| Tons freinht cirried | 4.258,240 | 4,772,615 | 4,891,654 |
|  |  |  |  |
| Av'ge iate jer ton per mile. | $1 \cdot 46$ cts. | 1.422 cts | 1.281 cls. |

* Not including eompany's freight.

| Earnings from- | $1886 .$ | $1887 .$ | $1893 .$ |
| :---: | :---: | :---: | :---: |
| Pasangera | 6,090,237 | 6,593,779 | 6,720,085 |
| Mrall, | 18,588,744 | 19,930.407 | 21,521,0.97 |
| A | 1,918,815 | 2, $\cos , 519$ | 2,012,751 |
| Total earaings. | 26.603.79 | 28,557.766 | 29.260 .82. |
| Operating oxpenses \& taxes | 17,608,619 | 17,667,732 | 19,165,366 |
| Not enrnings. | 8,995,177 | 10,890,034 | $10,005,458$ |
| P. ct. of oxpenses to orra'gs. | 63.19 | 01.87 | 05.50 |
|  | OME ACCOUNT. |  |  |
| Recerple | $1886 .$ | 1887. | 1885. |
| Net earnings | . 8,905;179 | 10,800.034 | 093,457 |
| Invernefrom investroats | - 890,020 | 1,0310,552 | 10,018,215 |
| Investments, premitmes | 13.015 | 15,904 | 13,532 |
| From tristees Kan. P. cots. m | -... $\begin{array}{r}\text { 670,341 } \\ \text {, } 113.600\end{array}$ | $17 \times 50$ |  |
| Miscollancous. | . 101.027 | 17,801 | 27\%770 |
| Total Income | 11,784,082 | 11,972,231 | 11,052,981 |
| Expenditures- | 5 $\$$ | \% 8 | 11,052,881 |
| Latereston bonds. | . 5,197,731 | 5,134,566 | 5,057,714 |
| Losses on in rest., prem......c | 67,224 | 160,153 113.490 | 149.902 |
| Sinking fuad, company's bond | 591965 | 587.670 | 1088.901 |
| Intorest-suxiliary lines | - | 21,846 | 24,846 |
| Land taxes. \&o., Úntun | 1,298.389 | 1,331,372 | 1,362,601 |
| 1,ns8 on leased lines ... | 62,640 | 53,653 324.480 | 70,408 |
| Miscellaneous. |  | 324.480 85,972 | 841,743 123.432 |
| Total expenditure. | .. 7,229,681 | 7,821,204 | 8,325,201 |
| Sarplus Inemme of the year | . 4,554.401 | 4,151,026 | 2,727,780 |
| Deaket U. 8. lequiremento. | - 808,033 | 1,205,656 | 1,134,394 |
| Total surplus incemo. | . 3,746,363 | 2,945,370 | 1,593,386 |


| Disbursematis- |  | 188 | 1898. |
| :---: | :---: | :---: | :---: |
| Mividend ous pretar | \$3:4,987 |  | 11.492, His |
| Taxea and luaurance. | 2ذi, | 1.182 .800 | 295, 0.85 |
| 11 -Iterments.. |  | 290,033 | 815.550 210.900 |
| Miscellancous | 2,810 | 16,600 | 210.903 40,551 |
| Total | \$908,937 | \%3,146,311 | \%2,115,287 |
| gurplus. | ¢053,919 | \$137,028 | ¢119,725 |

- Thes acoount is from July 12 to Doce 31 odly la $198 e$.


## Flint \& Pere Marcuctte Railroad.

(For the year ending December 31, 1888.
Mr. Wm. W. Crapo, President of thls company, remarks in his report: "In stating the financial condition of your company, and in explanation of the changes which appear In the profit and loss account and in the general lodger balance account, it is necessary to refer to the suit of John W. Mackintosh et al., complainants, vs. Flint \& Pere Marquette Railroal Company et al., defendants, wherein a decree was made May 26,1888 . * "It was ordered and decreed by the Court that the holders of provisional certificates are entitled to the rights of common stockholders under the laws of the State of Jichigan. and in accordance with said certificate of organization of said. company, and that said right accrued on January 1, 1886. In compliance with the order of the Court, unconditional certificates of common stock have been issucd on the production and surrender of the provisional certificates.
"The Court further found and declared the account of the railroad carnings of the company for the years 1881, 1882, 1883, 1884 and 1885, and stated tho amounts applicable to dividends from said railroad earnings. Under the order of the Court the sum of $\$ 317,100$ was paid to the preferred stockholders, this sum being the deficiency in dividends received by them during said five years. The Court further ordered that the railroad accounts of the company be amended and corrected in accordance with the statement and exhibit annexed rected in acco,
to its decree."
The operations, carningz, income, \&c., have been as follows for four years:

*Less interest, \&e., recelved.
general maldice dec. 31, 1883.
Roadb $\begin{gathered}\text { nnd } \\ \text { equipment }\end{gathered}$
Rovd
F. do M. Mrequmment..........ii.
F. \& P. M. comnino stock un zold....
stock in Manistoe Rafiroad.
Advances to Mrulsteo Rsiliond
Baginaw Tusenta \& Hurea RR.
H C. Potter, J J. and öthera, Tquilument
Hining.rooni nnd landry p:operiy
Great Eastern Lincoperatling fund
Wrierlal on band
d............

Vneolloeted earnings.
1.46:

Cash.
$\qquad$
Capital stock, preierred
Caplial stock, cmmmnn.............................
© © M. M. 6 bond
Five per cent equlpment bonds.
Bills payab'e
Trehsurer staicot oiviligan.
Duld+nd nayablo February isih
$\qquad$
$\qquad$
The comparative statistics
piled in the usual form for the Curosice, ada are

| Miles operated. | $\begin{aligned} & 1836 . \\ & \mathbf{1 , 3 1 7} \end{aligned}$ | $188 \%$ $1,462$ | $1888$ |
| :---: | :---: | :---: | :---: |
| l'assengere carrled ( No | 337,309 | 606,989 | 569.156 |
| Passenger milleage. | 41,261,58. | 54,291,410 | 58,768, 294 |
| Rate pre passenger | 3.07 ets | 3.09 cts . | 279 cts. |
| Freight (toas) mile | 192,565.914 | 1,691,207 | 1,720,670 |
| Rate ner ton permul Earnings- | 2 't0 ets. | 2'39 etя. | $2 \cdot 19$ ets. |
| Passenger | \$1,269,327 | \$1,677,261 | \$1,612.008 |
| Frelght. | 5,03,160 | 5,772,172 | 5,312,440 |
| Express, mail ${ }^{\text {a miscolinneous. }}$ | 463,590 | 533,483 | 713,806 |
| Tatal ear | \$3,733,077 | \$7,983,419 | \$7,663,634 |
| Maluten'en of way and buildinge | \$1,273,314 | \$1,508,23! | \$1,406,505 |
| Mannevance of rolliug stack ... | 657,758 | 744,536 | 771,251 |
| Transportaion. | 1,824,893 | 2,073,944 | 2,504,204 |
| General.. | $\begin{aligned} & 180,283 \\ & 291,123 \end{aligned}$ | $\begin{array}{r} 131,901 \\ 285,432 \end{array}$ | 106,01\% |
| Fin Total expen | \$1,227,417 | \$1,742,047 | \$5.104,68: |
| Net earnings. | \$2,510,660 | \$3,241,372 | \$2,563,972 |
| Perct. of eper. exp. to earnings | 62.74 | $59 \cdot 40$ | 66.57 |
| 1scom | accolent. |  |  |
| Ne | $\begin{gathered} \mathbf{1 8 9 6} . \\ \$ 1,552,035 \\ 15,671 \end{gathered}$ | $\begin{aligned} & 1987 . \\ & \$ 3,241,72 \\ & 41,007 \end{aligned}$ | $\begin{array}{r} 1882 \\ \$ 2,563,972 \end{array}$ |

Net earninga.
Other fecuipis
$\$ 1,567,706 \$ 3,283,369 \quad \$ 2,563,972$

Deember liabliltes.
Protitand loss.

## Soulh Carolina Rallway.

(For the year ending December 31, 1888.)
The President's report is rery brief, and says nothing of the embarrassment of the company or of its financial prospects. Ho remarks:
"For the eight months ending Aug. 31, 1888, the net earnings wero in excess of those for tho same pertorl in 1887 by 322.758, and the increased business expected from three new railroads terminating upon the line of the South Carolina Railway Company promised to swell this excess sufftently to cover its interest account for the year.
" Instead, however, of an increase in revenue during the last four months of the year there was a falling off as compared with 1887 of $\$ 22,472$ in gross earnings and of $\$ 104,972$ in net, due to the lateness of the cotton crop, the unprecedented floods in September, hut above all to the low rates at which competitive business is carried. With tonnage greater than ever before, these four months slow freight earnings smaller than in any previous year, excepting 1886, when they immediately followed the earthquake.'

The following statistics for four years have been compiled for the Chronicle:
 Bala ce. def. 24,117 Gef. : 27,392 فet. 70,958 def. 163,772 *Interest cha ge, bu . not all paid.
balance sheef dec. 31, 1898.
Assets-
Railway and foer property
N.Y. \& h slest.n W. \& \&. N. Co. bon \&

Augusia Gibson \& S. RR. stock. stoek
Cash... © balare-
Material on luand
New cars...........
Cur rent aceounts.
B1l s rect IVable.
Incume account
Total
Liabilities -
Bon ed debt.
8tock..
Locomo ive irust note...................
Car trust not
Interest accrued io date
Cu remt acculais.
Total.
\$1 ',992,257

## GENERAL INVESTMENT NEWS.

Cleveland Colmmbns Cincinnati $\boldsymbol{X}$ Indianapolis.-The following statement shows the carnings, expenses, charges, \&c (including the Cincinnati \& Springfield and Indianapolis \& St. Louis), for the montl of Marcll and three months ended March 31 :

Earnings.
Earnings.........
Operating expense
Net earnings ..
B4lance.
Additions to property
Defficit.
. $\$ 168,124$ sr. $\$ 7,179$ nenver d Rio Mrande Western.-It is stated that more than $\$ 0,300,000$ of Denver \& Rio Grande Western Railway bonds have been deposited with the Central Trust Company under the reorganization agreement. April 27 is the last day within which bonds can be deposited without penalty.

Lonisville d Naslville.-Dow, Jones \& Co. report that the Louisrille \& Nashville Co. has completed its financial arrangements to at once construct the connecting link between its own system and the Norfolk \& Western Raiload through Cumberland Gap.

Milwankee Lake shore s. Western.-The Extersion and Improvement 5 per cent sinking fund bonds dated Feb. 1, 1889, were listed this week on the New York Stock Exchange The iwse is a tirst lien on any extension constructed out of the proceede of the bonds and a second lien on the whole line. At prestrit there are over 60 miles of road in the shojee of spurs alc tuanches on which this issuc is a first lien.
-Notice is given to holders of Convertible Debentures of 1907 that the new Extension and Improrement sinking fund mortgage honds of 1029 are deposited with the Central Trust Company of New York for exchange at any time prior to the 1st day of February, 1890.

Missouri Kansas \& Texas.-The proposed plan mentioned in last week's CHRoNicle was inadrertently ascribed to the Bondholders' Committee, but they state that it did not emanate from them, and until a plan is issued orer the signatures of some of the parties interested in the property, it seems hardly worth while to notice the Street reports which are circulated without the authority of any one.
-The receivers have issued a statement showing the gross and net earnings from Nov. 1, 1888 to Jan. 31, 1889, a period of three inonths. The exhibit by divisions is as follows

| M. K \& T.-N | Gross Eum S1638,373 | Net Earn. 023C |
| :---: | :---: | :---: |
| Hannibal \& Central Missonri |  |  |
| Tr-bo do Neosho | 176,424 | 74,586 |
| Union Pactic, soutberu B | 76,436 | def. 17,904 |
| Missour 1 Kansas \& Texas, in | 551.469 | 43,866 |
| East Lime R Red River. | 49,781 | def. 30,184 |
| Trinity \& sabiue. | 37,318 | def. 6,606 |
| Total. | .41,602,816 | \$298,574 |
| Taxes. |  | 118,250 |
| Rental Osase Dicision |  | \$179,624 |
| Rental Osame Dirisio |  |  |
| Net Income. |  | \$189,62 |

There is no information as to what amounts the receivers are expending upon the property, ont of earmings, to put it in good condition.

Northern Pacifle.-The Trilume reports: "The directors of the Northerin Pacific Railroad held a long session jesterday (Ihur:day). Three hours are said to have been consumed in discussing the question of leasing the Wisconsin Central Road, and it was finally roted to postpone action for a week. Henry Villard attended the meeting and offered a resolution, whica was adopted, risciuding all the nction previously taken iu faror of an agrtement with the Union Pacific, by which the Orek on whort Line"s lease of the property of the Oregon Railway \& Navigation Company's property wonld he jointly guaranteed by the Union and the Northern Pacific compasits."
'Brayton Ires has resigned his position of Vice-President and cirector in the Ortgon \& Irans Continental Company. That company owns the contiol of Oregon Railway \& Navigation, and Mr. lves $\mathrm{f} \in \mathrm{els}$ that his position as a director in the Northern Pacific board will be benefitted by his ability to act solety with reference to the interests of that corporalion"

Penusylrania Railroad.-The gross and net earnings for March, and the three months cnded Marcl 31, 1889 and 1888, were as below stated. On the lines west of Pittsburg and Erie the net results, after paymeut of interest and all charges, is shown in the second table:


Philadelphial Rendhy. The gross and net earnings for March in 1889 and 1888, and for the fiscal years, bare been as below given. The net earmings of hoth companies aggregated \$304,770 in March, 1889. against \$653,741 in March, 1888. For the four months from Dec. 1 , net earnings of botli com. panies were $\$ 1,574,597$ in $1888-89$, against $\$ 1,551,813$ ja• $1887-88$, mallroad company.


Union Pacific.-The New Iork Herald reports : " It is definitely aunounced that President Adams, of the Union Pacific and President Perkins, of the Burlington, hare sigined a con tract for the construction of a union depot at Omaha, Neb., to cost $\$ 1,500,000$. As part of the agreement all the Iowa lines now terminating in Connci! Blutls will cross the Union Pacific bridge and have their terninal facilities in Omalia.
Wabash.-The Wabasl Purchasing Conmittec has decided to issue enough new bonds to pay off dissenting boudlolders and cary ont the original purpose of the reorganization plan. The amount to be insued if not definitcly known ret, but it is estimated to be between $8 \overline{5}, 000,000$ anc $86,000,000$. It will take about $\$ 3,500,000$ to pay par and interest to dissenting bondholders. Vermilye $\& \mathbb{C} 0$, have agreed to take the bonds, and we understand will pay a premiun for them.-Dou; Jones \& Co.

## gitpoxts aul gocuments.

## UNION PACIFIC RAILWAY.

## ANNUAL PEPORT FOI TIEF YEAR ENDING DFCEMBEIf 31, 1898.

## UNION PACIFIC SYSTEM.

The Union Pacific system is composed of the roads of the Union Pacific Railway Company ( $1,821 \cdot 01$ milea) and anxiliary lines ( $3,073 \cdot 84$ miles). The system has a total length of $4,897 \cdot 8 \%$ miles. The lines of the Oregon Rallway \& Navigatlon Corga pany (sij. 4 miles), and of the St. Joseph \& Grand Island system ( 44.8 .3 miles ), though leased respectlvely by the Oregon Short of those properties having an independent management.

EARNINOS AND EXPENSES.

|  | Cnion Pactife Rahoay Oo. |  | 4uxilary Liner. |  | Enion Pacific syatem. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1887. | 1898. | 1887. | 1889. | 1897. |
| Gross Farnlucg ....... <br> Oprratlog Expenses. | $\begin{array}{r} \$ 10,808,81693 \\ 11,112,14667 \\ \hline \end{array}$ | $\begin{array}{r} \$ 19,546,0 \pm 862 \\ 9,369,61383 \\ \hline \end{array}$ | $\begin{array}{r} \$ 9,362.00732 \\ 6,821,70804 \end{array}$ | \$9,011,47707 $0,747,145211$ | $\begin{gathered} \$ 29,2 n 0,824 \\ 17,033,04531 \end{gathered}$ | $\begin{array}{lll} 828,5 n 7,765 & 60 \\ 16,010,661 & 12 \end{array}$ |
| Taxea | $\begin{array}{r} \$ 9,786,67026 \\ 66,20210 \\ \hline \end{array}$ | $\begin{array}{r} 89,676,47279 \\ -\quad 364,58594 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2.540,20868 \\ 364,218 \\ \hline \end{array}$ | $\begin{array}{r} \text { } 2,261.33178 \\ 486,33548 \\ \hline \end{array}$ | $\begin{aligned} & \$ 11,926,6729.1 \\ & 1,231,42037 \end{aligned}$ | $\begin{aligned} & \text { E1 } 1,011,00457 \\ & 1,050,071 \end{aligned}$ |
| Not Earalngs. | \$8,110,46816 | \$0,111,88685 | \$1,073,00041 | \$1,778,1,1030 | \$10,003.15857 | \$10,890,033 15 |
| Expense Ratio (excluding Taxes) <br> Expense Ratio (iacluding Taxes) | 55.84 59.20 | $\begin{aligned} & 50: 19 \\ & 33: 38 \end{aligned}$ | $\begin{aligned} & 72 \cdot 87 \\ & 78 \cdot 89 \end{aligned}$ | $\begin{aligned} & 74.87 \\ & 80.27 \end{aligned}$ | $\begin{aligned} & 01.99 \\ & 65 \cdot 50 \end{aligned}$ | $58 \cdot 10$ 61.87 |
| Arerace Milles of $R$ ad undor Operation.. | 1,823.82 | 1,824.06 | 2,059 37 | 2,708.75 | 4,783 19 | 4,622.81 |
| Grors Earnings per Mile of Road............ Operating Expenges per Mille of Koad...... | $\begin{array}{r} \$ 10,91932 \\ 6,09279 \\ \hline \end{array}$ | $\begin{array}{r} \$ 10,71571 \\ 5,41080 \\ \hline \end{array}$ | $\begin{array}{r} \$ 3,16351 \\ 2,30515 \end{array}$ | $\begin{array}{r} \$ 3,21983 \\ 2,41077 \end{array}$ | $\begin{array}{r} \$ 6.11743 \\ 3, \% 4937 \end{array}$ | $\begin{aligned} & 96,17738 \\ & 3,693 \end{aligned}$ |
| Tases per Mite of Road..................... | $\begin{array}{r} \$ 4,817 \\ \hline 73 \\ \hline \\ \hline \end{array}$ | $\begin{array}{r} 85,30491 \\ -\quad 30052 \\ \hline \end{array}$ | $\begin{array}{r} \$ 9583 \\ 19065 \\ \hline \end{array}$ | $\begin{array}{r} \$ 80912 \\ 17378 \end{array}$ | $\begin{array}{r} 82,36906 \\ 25745 \\ \hline \end{array}$ | $\$ 2,5830$ |
| Sict Earulngs ler Mhle of Road:........ | \$1.45190 | \$1.095 39 | \$867 71 | \$83531 | \$2,11061 | \$2,335 72 |

RESULT OF FINANCIAL OPERATIONS FOR THE YEARS 1889 AND 1887.

|  | 1883. |  | 1887.* |  | Increase. | Deercuse. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Income. <br> Earninga, Entirc Ssstem. | \$ | $29,260,42425$ | \$ | $28,557,76569$ |  | 8 |
| Erpenseg, Entire system................ .................. | $17,933,945$ <br> $1,231,420$ |  | 16,616,761 12 |  | 1,317,184 19 |  |
| Taxef, entre system .. | 1,231,420 37 | 19,165,365 68 | 1,050,971 42 | 17,667,732 54 | $\begin{array}{r}180.44895 \\ 1.497 .633 \\ \hline\end{array}$ |  |
| Sutplus Earnings... |  | 10,005,458 57 |  | 10,800, 03315 |  | 704,554 58 |
| Income front invetments Ontside of the system.... |  | 916,215 13,531 |  | 1,030,532 09 |  | 114,334 56 |
| Procetred frem Trustees Kansas Paclio Consolidated |  | 13,531 66 |  | 15,903 32 |  | 2.372-2E |
| Mortgage on Interest Accomt....................... |  |  |  | 17.8.50 00 |  | 17,850 00 |
| Ulah of Nevada Ralway Co., 8urplus.................... |  | $\begin{array}{r} 23,99899 \\ 3,777 \end{array}$ |  | 17,890 73 | 6,10886 3,777 | 17,00 0 |
| Total Iacome |  | 11,052,082 30 |  | 11,072,229 89 |  | 019,247 59 |
| Expenititne. <br> Interest on Bonds (Detaitis in Income Account of $\mathrm{Co}_{\text {. }}$ ) |  | 5,057,714 21 |  | 5,134, 6562 |  | 76,851 41 |
| Discount and faterest .............................. |  | 148,902 42 |  | 160,15316 |  | 11,250 74 |
| Discount on B nds fold, Premiums, \&e................ |  | 166,96347 |  | 113,490 40 |  | 6,526 03 |
| Income Acconnt of the Comnany) |  | 5¢3,585 00 |  | 587,670 00 | 01500 |  |
| Siuklog Fund Requirements, Other Companjes........ |  | $2.1,0.4666$ |  | 24,946 6- | 015 00 |  |
| Land Expentes, Unlon Dirision |  | 18.02191 |  | 38.47913 |  | 20,05: 22 |
| Land Taxes, Union Division |  | 52,396 46 |  | 14.674 23 | 37,712 23 |  |
| Frott and Loseph \& Grand Islard Eairoad Co., Defielt........ |  | 123.43148 |  | $85.971{ }^{83}$ | 37.45983 |  |
| Oregon Rallway \& Navigation Co, Deficlt ........... |  | 349,118 11 |  | 18,053 08 | 331,035 07 |  |
| Central Braneli Union Pacitie Railruad Co.. Defielt... |  | 342,018 75 |  | 161,629 06 | 180,389 69 |  |
| Montana Untun Rallway Company, one-Lale Deftelt . |  | 9,69497 |  | 55,773 97 |  | 46,070 00. |
| - Othea Charges Against Income. |  |  |  |  |  |  |
| Colorado Central Interest | 5,¢40 00 |  | 5,480 00 |  | ............. | 32 -30 |
| Denver d Bonliter Valley Interest | 38,500 00 |  | 38,500 00 |  |  |  |
| Denver Mashall \& Bunlder Interest | 10.80000 | - | 10,10000 | - | 70000 |  |
| Denver south Pak \& Pacitte Interest | 93,780 480 |  | 133,680 4,600 400 |  |  | 30,900 00 |
| Jmetion City \& Lort Kearney Interes | 46,450 780 |  | 76.450 |  |  |  |
| Kansas Cethtral lutercat............. |  |  | 12000 |  |  | 6000 |
| Lawrenec \& Emporia Interest | 27,900 <br> 10 <br> 140 <br> 000 |  | 27,900 140 |  | 10.60000 |  |
| Oregan short line taterest ... | 895,960 00 |  | 895,960 10 |  | 10,00 |  |
| Sallina de Southwegtern Intere | 32.400 co |  | 32,400 00 |  |  |  |
| Sulina Lineoln \& Westen Inte | 12,97500 |  | 31,140 00 |  |  | 18,16300. |
| Unfon Pacifio Lincola ic Colorado Interest |  |  | 34,500 00 |  |  |  |
| Union Pacifio Lincola ci Colorado I Ulah \& Northern Iuterest | $\begin{aligned} & 33,340 \\ & 84,990 \\ & 37 \end{aligned}$ |  | 40.25000 |  | $\begin{aligned} & 33.340 \\ & 44.746 \\ & 37 \end{aligned}$ |  |
|  |  | 1,362,001 15 |  | 1,331,372 00 | 31,229 15 | -........*** |
| Total. |  | 8,325,302 05 |  | 7,821,203 86 | 503,993 19 | ............. |
| Surplns to this Polnt. Less Uulted States Requlrement |  | $\begin{array}{ll} 2,727.780 & 25 \\ 1,131,393 & 96 \end{array}$ |  | $\begin{aligned} & 4,151,026 \\ & 1,205,655 \end{aligned}$ |  | $\begin{array}{r} 423,245 \\ 71,261 \\ \hline 88 \end{array}$ |
| Balance applicable to Dividends. |  | 1,593,396 29) |  | 2,945,470 19 | ............ | .351,0 83. |

*The figures for 1887 have been revised to Inelnde the resules if the operation of the Central Branel Unton Paclio Rallomal, Montana Ulan Ratway, the Utalı \& Nevada Rallway, and the Ogden \& Symeuse Rallwhy:

From the foregoing, it appears that the net surplus revenue of the Union Pacific system for the year 1888 was equal to. 2.61 per cent on the capital stock of the Union Pacific Railway Company proper.

## general income ac oust.

The amount applicable to the payment of dividends in 1888 -if the Union Pacific Railway Co, proper is considered and its auxiliary companies excluded-was $\$ 2,510,8143$ 3, a decrease of $\$ 1,088,693$ i. from 1887 . Of this decrease. $\$ 022,418$ o8 is acconnted for by decrease in surplus earnings, and $\$ 150,55550$ by decrease in income from investments.

DEET TO THE UNITED STATES.
The Gorernment requirements in 1888 were $\$ 1,134,39396$, as compared with $\$ 1,905,65584$ in $188 \%$, a decrease of $\$ 71,26188$.
The sinking fund established under the Thurman Act, and held in the Treasury of the United States, amomel, on December 31,1888 , to $\$ 8,811,26825$, an increase during the year of $\$ 917,40413$. At the elose of the year the total debt to the United States, including the principal of subsidy bonds and interest acerued thereon, less payments made by the comprany was $\$ 50,405,901 \mathrm{Gt}$.

In pursuance of what seems to be a sound policy of conservatism, and out of regard to the ultimate interests of the stockholders of the company, it bas seemed to your directors that additional provision should be made against the increase of the debt due from the company to the United States. That debt now amounts approximately to $\$ 50,000,000$. It will mature between the years 1895 and 1899 -a time not now remote ; and it should not be allowed to increase further through its interest account. Your directors have, therefore, decided to set apart each quarter from the surplus revenue of the company, or its investment account, as the case may be, beginning with the second quarter of the current year, a sum of money, or an amount of securities, sufficient to prevent any further increase of the Government debt, and pay over such money, or deliver the securities, to the American Loan \& Trust Company of this city, to be held by it as an additional sinking fund through which prorlsion shall be made for the debt due from the company to the Government at maturity. The interest paid by the Government on account of bonds advanced in aid of the construction of railroads now included in the Union Pacific system, excluding the Central Branch, will amount for the current year to $\$ 2,012,37072$. The sum of $\$ 165,000$ has, therefore, been set aside by vote of your directors, ont of moneys now in the company's treasury, and will be paid over to the American Loan \& Trust Company at the close of the quarter, to be held and invested by that company under a deed of trust, as a sinking fund, it being computed that this sum would equal the amount of interest paid by the Government during that quarter, less the payments made, also during that quarter, into the treasury of the United States by the company under all existing provisions of law, togetber with the accumulation during the same period of the Thurman Act sinking fund, also beld in the treasury.

## the lease of the oregon railway \& navigation co.

In their last annual report, your directors, in referring to the proposed joint lease of the property of the Oregon Railway \& Navigation Co. by the Northern Pacific and Union Pacific railroad companies, expressed the belief that all difficulties would be removed at an early day, and that the lease in question would be ratified by the parties interested in it so as to take effect from the first day of July then next ensuing.

Fresh obstacles in the way of the execution of the proposed instrument subseqnently developed; the popular opposition to it on the part of the people of Oregon-more especially the city of Portland-assumed a more pronounced shape, and its ratification by the directors of the Railway \& Navigation Co. was enjoined by the courts. At the same time, the construction of certain competing lines in the region reserved under the proposed instrument for the occupation of the Oregon Railway \& Navigation Co. was actively pursued. If the competing lines in question were built and developed, it was apparent that they could inure only to the benefit of the Northern Pacitic. As lessee of the Oregon Railway \& Navigation Co., the Oregon Short Line, therefore, found itself placed in the difficult position of being bound by the terms of a proposed instrument which meanwhile was not binding on the other party to it; competitive construction most damaging to the Oregon Railvay \& Navigation Co. was being pressed forward, while that company was, by the terms of the proposed lease, debarred from making good the loss thus suffered by similar construction in other directions. Accordingly on the $2 d$ day of June, the directors of the Oregon Short Line Co. formally reconsidered their approval of the lease. Active construction in the interest of the Navigation Company was then undertaken, and during the summer and autumn a bridge was constructed across the Snake River at Riparia, and some 230 miles of road were either wholly or partially built.

During the year 1888, the earnings and income of the Oregon Railway \& Navigation Co. failed to meet the payments made to that company by or on account of the Oregon Short Line under the provisions of the lease of January, 1887 , by the sum of $\$ 349,11811$.
the oregon short line \& Utah northern railway co.
The charters of the Pacific railroads as passed by Congress in 1862 , and subsequently from time to time amended, are defective in many respects. No provision whatever is made in them for the natural growth and development of the roads the construction of which was authorized. It has accordingly never been in the power of the Union Pacific directly to construct branches, to consolidate other lines with their own, or in many other ways to keep pace with the natural development both of the country and of other railroad companies acting under State charters, with which it was brought in competition.

It has, therefore, been necessary, in order to accomplish results manifestly desirable, to hare recourse to corporations created under State and territorial laws, the control of which has been represented by the ownership of stock or securities in the treasury of your company. In the natural process of development, this system has become cumbersome, and it now appears that the Union Pacific bolds a controlling interest in some fifty-eight corporations, organized for various purposes in several States and territories. With a view to simplifying this system, and reducing the number of these auxiliary conpanies, your directors have decided that it is desirable to merge into one company, as soon as can legally and conveniently be done, all the railroads west of the junction point of the Oregon Short Line with your main line, owned or controlled by the Union Pacific through State or territorial chaiters.

These companies are six in number, to wit: Oregon Short Line Railway Co., Utah \& Northern Railway Co., Utah Central Railway Co., Salt Lake \& Western Railway Co., Utah \& Nevada Railway Co., Ógden \& Syracuse Railway Co.

The abore corporations own or control, in the aggregate, 1,436 miles of road. The gross earnings of the roads composing the proposed consolidated company aggregated in $1888 \$ 5,819,000$. The operating expenses and fixed charges were $\$ 5,231,000$ exclusive of loss in the operatiou of the lines of the Oregon Railway \& Navigation Co.

The forming of this consolidated company will not only greatly simplify the complicated system owned by the Union Pacific, rendering possible a more effective management, together with many economies, but it is believed that it will resnlt in establishing at the western terminus of your road a rigorous, solvent corporation having a credit and financial standing of its own, and earning a large income, a portion of which it is reasonable to expect may be applicable at no remote time to the payment of dividends on its stock. A controlling interest in the stock of the consolidated company will be held in the treasury of the Union Pacific, and harmony and co-operation between the two will, therefore, be assured. From this measure of consolidation your directors anticipate most important and favorable results.

In the last annual report the hope was expressed that some final action upon the so-called "Outhwaite bill," then pending before the House of Representatives, would be had before the close of the 50th Congress. The measure referred to, providing for a complete adjustment of financial arrangements between this company and the Government, had been unanimously reported to the Honse of Representatives by the Committee on Pacific Railroads on the 17 th of March. The same bill was snlsequently reported, also unanimously, by a special committee of the Senate to that body on the 31st of July. The consideration of the measure was pressed upon both branches of Congress at various times during both the first and second sessions. It was understood that its passage was favored by a large majority of the members of each body. Nevertheless, any action upon it by the House of Representatives was invariably prevented by recourse, on the part of those opposed, to obstructive parliamentary expedients almost without precedent. In the Senate the measure was somewhat discussed, but it failed to reach a vote through the policy of delay pursued by those who for various reasons did not wish to have the financial relations of the company and the United States adjusted. Those relations still, therefore, remain unsettled, and the agitation of the subject seems likely to continue.

Under these circumstances, the passage of the Outhwaite bill having been prevented only by the resort of a small body of opponents to most extreme parliamentary measures, it would seem that the company is fairly justified in assuming that the bill, though it has not yet become a law, represents the carefully-matured views of the United States Government in all its departments. It has been recommended by three successive railroad commissioners, and by repeated boards of Government directors of the company; by the majority of the Pacific Railroad Investigating Commission of 1887; by a succession of Secretaries of the Treasury; by the President; and finally, it has been unanimously reported by commitees, both standing and special, of both the Senate and the House of Representatives.

Up to a comparatively recent date, your directors had hoped to be able, with the issuing of the present report, to resume the payment of dividends upon the capital stock of the company on a conservative basis; but the results of the closing months of last year, with the present outlook for the current year, would not, they feel, justify them in so doing.
During the four years prior to 1888 , the surplus revenue resulting from the operations of the entire Union Pacific system year (1888), owing mainly to deficient crops in Kansas and Nebraska, which adversely affected all roads operating in those States, the surplus revenue of the Union Pacific proper ( $1,824.01$ miles) fell below the average, and amounted to but $\$ 2,510$,
81435 , as compared with $\$ 3,599.507$, 81435 , as compared with $\$ 3,599,50790$ for the year immediately preceding. This equaled $4 \cdot 12$ per cent on the company stock. During the year, however, the company was from time to time called upon to advance money to meet deficiencies incurred on account of leases and the inability of certain auxiliary lines, in which it owned a proprietary interest, to meet their fixed charges. The advances so made stand on the books'of the companies in question as a debt due in account from them to the Union Pacific; but in a conservative statement of tho financial results of the year the adrances so made should be deducted from Income. Making this deduction, it appears that the net surplus income of the whole Union Pacific system, year (1887); showing a comparative falling during the last year, $\$ 1,593,386$ 29, as compared with $\$ 2,945,37019$ for the previous year (1887); shnwing a comparative falling off of $\$ 1,088,69355$ in the case of the Union Pacific proper ( $1,821 \cdot 01$ miles), and a
falling off of $\$ 1,351,98390$ in the aggregate Union Pacific system ( $6,681 \cdot 29 \mathrm{miles}$.

## FUNDED AND FLOATING NFIT

The following table shows the condition of the fundel and floating debt of the entiro Unlon Pacific syatem, lis milenge ete., on Jure 30, 1884, December 31, 1884, December 31, 1885, December 31, 1886, December 31, 1897, and December 31, 1884,
respectively:

|  | June 30, 188.8 | Dec. 31, 1881. | Dee. 31, 1885. | Dee. 31, 1880. | Dee.31, 1887. | Dec. 31, 1988. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Funded Debt of the byatem in the hands of the rimblio. | \$146,588,42787 |  |  |  |  |  |
| Add Bouds of tho Unton Pumporaion Kas Co. iu Treasury of Company | $\begin{array}{r}1,958,03250 \\ \hline\end{array}$ | $\begin{array}{r}\text { \$14, } \\ 3,49,04750 \\ \hline\end{array}$ | $\begin{array}{r}\text { \$14, } \\ 2,788,05853 \\ 2,147,450 \\ \hline\end{array}$ | $\begin{array}{r}\text { \$148,233,002 } 96 \\ 037,30000 \\ \hline\end{array}$ | $\$ 1.17,004,61129$ <br> 680,30000 | $2 \$ 152,053,750 \mathrm{CL}$ 801,80000 |
| Total Funded <br> Net Floating Delo | $\begin{array}{r} \$ 148,546,46037 \\ 6,900,17795 \\ \hline \end{array}$ | $\begin{array}{\|} \$ 148,110,53500 \\ 3,237,69653 \end{array}$ | $\begin{array}{r} 116,936,40853 \\ 1,86 t, 4540 \\ \hline \end{array}$ | $\begin{array}{r} \$ 148,970,39296 \\ 1 \\ \hline \end{array}$ | $\left.\begin{array}{r} \$ 147.590,01129 \\ 101.39511 \\ 102 \end{array} \right\rvert\,$ | $\$ 182,915,58681$ $15,063,72984$ 8 |
| Total Funded and Flo | $\underline{\$ 155,446,63832}$ | \$151,354,23153 | * $248.787,93303$ | \$117,51p,203 23 | \$147,189,222 18 | \$147,351,82680 |
| Miles of Road. | 4,419•8 | 4,476.4 | 4,519 5 | 24.594 .4 | 4,771•1 | 4,897 8 |
| Debt per Mille of Rosd.................... | \$35,170 31 | \$33,51159 | \$32,923 52 | \$32,109 48 | 830,950 17 | \$30,187 39 |

## 1. Excess eash snd eash resources.

2. Excluding Mountana Unlon Railway Co.s Huee, $72 \cdot 57$ miles.

解
Aceounting, therefore, the bonds and other securities of the company held in its own treasury as bonds "afloat,"-that is, issued-the changes between June 30, 1884, and December 31, 1888, have been as follows :
Tacrease in Funded Delut

Increase in Miles of Road.

## Decrease in Debt per Milo of Road

The company's funded debt at the close of the year showed an increase in bonds afloat of $\$ 279,000$, as compared with December 31, 1887. There were no bills payable outstanding, and the balance of cash and cash resonrees had increased 4,662,040 73

It was stated in the last annual report that a large amount of new equipment, both motive power and cars, was requirel to accommodate the rapidly-increasing traffic of the company, and that your directors had, therefore, decided to issue notes of the company, secured by a trust covering the new equipment in part purchased by such notes. At the close of 1888 there were ontstanding $\$ 1,743,000$ of these equipment notes, about one-tenth of which will be payable annually for the next ten years, Additional notes will be issued and sold as new equipment is purchased.

COMPARATIVE BALANCE SHEET8 DECEMBER 31, 1887, AND DECEMBER 31, 1838.


Ths total net income of the company from all sources, including land sales, after deducting all fixel charges and allowing for the full amount of interest upon the debt to the Government, was $\$ 1,000,23925$. In addition to this the company received during the year, through a reduction of its investment accounts by the sale of bonds and otherwise, $83,194,20882$; by a reluction of its material account, 8518,10001 ; and by an increase of its funded debt and debt to the Government, \$. $81,61535$. These amounts aggregate $\$ 8,494,19233$, which have been applied on the following accounts :

Permanent improvements and equipment
Inerease of sinking fund balance

## DENVER \＆RIO GRANDE RAILROAD CO

ANNUAL REPORT OF THE DIRECTOR 8 FOR THE YEAR END－ ING DECEMBER 31， 1838.

## Denver，Colorado，April 1， 1889.

To the Stockholders of the Denver \＆Rio Grande Railroad Co．：
Gentlemen：－The accompanying statements show in detail the operations of your railroad for the year ending Dec． 31 1888 ，and the financial condition of the company on that date． The average mileage of road operated in 1888 was 1,403 miles， against $1,34 \%$ miles in the year 1887；an increase of 116 miles．

The earnings and expenses as compared with previous year were as follows：

|  | 1888. | 1887. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Froight． | 5，312，840 15 | $5,7 i 2,17195$ | $\$$ | $\underset{159,33180}{\$}$ |
| Passonger ．．．．．．．．．．． | 1，642，007 52 | 1，657，264 25 |  | 35，256 73 |
| Sxpress，Mals． | 713，806 37 | 533，982 85 | 179，923 52 |  |
| Gross Earnings． | 7，668，65 04 | 7，083，419 05 |  | 314，765 01 |
| Operating expenscs | 5，104，681 74 | 4，742，018 53 | 362，633 21 | 311，705 01 |
| Percentage of Oper－ －ating Expeuses to Gross Earuingr．．． | 66.57 | $53 \cdot 10$ |  |  |
| Net Earnings ．．． | 2，563，972 30 | 3，241，370 52 |  | 677，399 22 |
| Percentage of Net Earbings to Gress |  |  |  |  |
| Earnings ．．．．．．．．． | $35 \cdot 13$ | 4060 |  |  |

The net earnings as shorn by Income Account were applied as follows：
or Interest，Taxes，Insurance，do
\＄1，878，716 74
For Betterment
Ceaviag a surplus for ilie．vi．．．．．．．．． $\qquad$
Eetal．
\＄2，563，972 30
The application of net revenue from all sourens ls shown In detail，from which it will be scenth atier nayment December 31，1888，amenntlng to $\% 1.478, \mathrm{i} 2 \mathrm{j} 00$ ，the Surplus，ehown in General Account，was．．．．．．．．．．．．．．． Eags Excess of Resources，as slown in statainent of Kesources ¿nd Liabilities．
$\$ 944,50900$ 208，798 50 $\$ 735,80041$
号：been applled to Construction，Equipment and
That portion of the line between Pueblo，Walsenburg and Trinidad（ 106.05 miles）has been operated jointly with the Denver Texas \＆Fort Worth Railroad Company since March 22,1888 ，under the provisions of the agreement of June 2，1887， onentioned in the last annual report

That portion of the line between Denver and Pueblo（120 miles）has been operated jointly with the Chicago Kansas \＆ Vebraska Railway Company since Norember 5，1888，under the agreement of February 15，1888，specifically described in the last annual repart．

It will be observed from the accompanying tables that the increase in operating expenses consists largely of an increase in expense of conducting transportation，which is attributable to inereased competition of parallel roads，addicional traffic brouglit upon the line by the joint oscupancy of the above－ named companies，and the inseased maleage of roart．

The total expense．per nile of road were in $1883 \$ 8,489$ 24， against $\$ 3,52044$ for 1887，a decrease of $\$ 3120$ per mile．

The demoralization of freight rates inauguraigd in 1587 continued throughout the year $1 シ 88$ ，being especially marked in the reduction of Iocal rates in July，and in through rates from the East in the latter part of the year．
mide areage freight earnings per ton per mile dropped in Desember to 1.87 cents－the lowest in the history of the 2.39 cents for the a verage for the year was $2 \cdot 19$ cents，against $2 \cdot 39$ cents for the year 1887

The freight earnings for 1888 were 69 per cent of the gross earnings，as against 72 per cent in 188\％，while the passenger earnings were practically the same for the two years，or 21 per cent．

The diversion of our traffic to competing lines，and the loss of re renue from Utah，California and local coal traffic，by reason of the Burlington strike，together with the demoraliza－ tion of freight rates and the unusually mild winter of $1888-89$ ， had the effect to greatly reduce freight earnings beyond our anticipations．By reason of the opening of new coal mines， and with the extension of branches to these nuines，and the new equipment and other facilities for transportation which the company had provided for the purpose，we had expected to derire a large revenue from the coal traffic during the win－ ter；but the exceedingly mild weather reduced the demand for transportation of coal beyond all precedent．If the ordinary conditions of the winter season had existed，our receipts for the jear would have been larger proportionately than during the preceding year，notwithstanding the serious demoralization of rates．

As shown by the detailed statements，large expenditures have been made for additions to and permanent betterments of the property，mincipally in the addition of standard gaure rolling stock，second main tracks，substituting heary steel rails for those of lighter pattern，renewing wooden bridges with iron and masonry，making extensive line changes and improvements in curves and grades，additional spur tracks to reach industries，
and additions to sidings and other facilities required for the safe and economical handling of the business of the company．
In the construction of new lines and the improvements of the old line，the policy has been adopted of making gradual re－ newals on the standard gauge lines with new $65-1 \mathrm{l}$ ．steel rails using the lighter rails thus relieved for new branch lines and extensions and renewals of sidings and yards．
During the year new branches and extensions have been built in whole or in part，and changes made in gauge of other branch lines，as follows
1．The Rouse Branch， $\mathbf{1 1} \cdot 13$ miles，commencing at Rouse Junction，M．P．178．06，extending west to Conchita Junetion and thence to the Rouse coal mines，and to the mines of the Colorado Coal \＆Iron Company，respectirely；completed to the Rouse mines on August 31st，and to the mines of the Color－ ado Coal \＆Iron Company on December 28th．The estimated daily output of the Rouse mines is 900 tons，and of the Colora do Coal \＆Iron Company＇s mines， 400 tons．
2．The Loma Branch， 4.57 miles，from Walsenburg to the Robinson mines of the Southern Colorado Coal Company；esti－ mated daily output 400 tons；completed November 2 ith．
3．The Branch to the United States Military Post， $2 \cdot 51$ miles from M．P． $8 \cdot 5$ ．This line（completed January 27，1889）was built under a separate organization，known as the Denver Clear Creek \＆Western Railway Company，to reach the new Military Post，now under construction by the United States Gorernment，for the permanent accommodation of six com－ panies of infantry and four troops of cavalry．

4．The Strawberry Branch， $1 \cdot 55$ miles，being an extension of the line from Glenwood to Aspen to reach the mines at Aspen； completed in Septernber．
5． 26.8 miles of second main track were built to accommo－ date increased traffic，and in accordance with the terms of the agreement of February 15，1888，with the Chicago Kausas \＆ Nebraska Railway．Company，and located as follows

From Burnham to Litileten
Frem Cactus te Puello
8.24 nilles．

6．Changing the Manitou and Engleville Branches from nar row gange to standard gauge lines．
There are under construction the Lake Fork extension，from Sapinero to Lake City， 36 miles，and the Rifle Creek extension， from Glenwood Springs down the Grand River to Rifle Creek， 26 miles．The fornee line was originally located in 1881，and a large sum of money expended in construction，but work was abandoned before the grading was completed；construction was resumed December 20，1888，and is progressing farorably at this date．Work was commenced on the latter line Jannary 1,1889 ，and it is expected that both lines will be completed and in operation on or before June 15， 1889.
Not only has your railroad with its appurtenances been fully maintained during tne year，but the same has keon greatly improved in various particulars not herein specifically stateri．
There have been recent important miperal discoveries in the Aspen district．The output from the older nines，notably in the Leadville and Red Cliff districts，in increasing．Other por tions of the State are rapidly developing in material rescurces， This is especially true as to the country adjacent to the sonth－ ern lines，where large areas of land are rapidly conning unilel cultication，by reason of the extension and greater use of irri－ gation ditches，and increase of population，and these lines， heretofore unprofitable，promise soon to be a valuable source of evenue
From the causes hercin stated and the restoration of rates already agreed lipon，we have the assurance of a material in crease in the earnings of the company，and at the same time the large expenditures already made in the renewal and bet－ terment of permanent way and in acquiring additional stan－ dard gauge locomotives and cars，and other facilities，must necessarily result in diminishing the operating expenses．

By order of the Board，
D．H．MOFFAT，
President．

COMPARATIVE 8TATEMENT OF EARNINGS AND EXPENSES Years 18 － 9 and 1887.

| Eirsings． | 1888. | 1887. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Frelght． | \＄5，312，540 15 | \＄5，772，17195 |  | \＄459，331 |
| Passenwer．．．．．． Exp，Mats， \＆ | 1，642，00752 | 1，677，294 2.5 | \＄1 | 35，25673 |
| Total carnings | \＄7，668，654 04 | \＄7，983，419 05 |  | \＄314．765 01 |
| Expesses． | 1888. | 1687. | Increase． | Decr． |
| Maintenance of |  |  |  |  |
| roadway ．．．．．． | 1，198，901 84 | \＄1，229，8こ6 30 |  | \＄29，81446 |
| brld＇s d bld ${ }^{\text {a }}$ | 207，512 03 | 277，39794 |  | 09，835 91 |
| Malntenance of rolling stock． | 771，250 84 | 744，536 48 | 26，71436 |  |
| Cenduet＇g trans－ | 2，504，208 29 | 73，94185 |  |  |
| Contingent ex－ pens＇s．ro＇dw＇y | 2，004，208 29 | 5 | 0，264 01 |  |
| and bridges．．． Gen＇l expenses | $106,0.1634$ 316,67240 | $\begin{aligned} & 131,401 \\ & 285,432 \\ & 21 \\ & 3 \end{aligned}$ | 31，24 | 45，854 90 |
| Telal expens＇s | \＄5，104，68174 | $\overline{\$ 4,74} \sim 04858$ | \＄362，633 21 |  |
| Percentage of faruings．．．．．． | 66.57 | 59：30 |  |  |
| Net，carmincs．． | \＄2．563．972 30 | \＄，9，241．470 52 |  | \＄677．899＊22 |


 AND EAlRNINGA PLEI: TOA AND PAASENGETE FFER M1LL: 1872 TO 1888, INClưロive.

| Fear. | A eerage Mues Opercted. | Tons Oarried One Milue. | Forntinge Per Tun Per sille. in Cents. | fonsengers Oarried One dille. | Erurninge <br> Jer Pap senger fier flle Ja Denten |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | 100 | 2.918 .141 | ${ }^{6 \cdot 11}$ | 1,6911032 | 8.02 |
| 187 | 185 | 8,716,404 | 5:38 | 2.22.2,894 | $8 \cdot 67$ |
| 1475 | 10.1 | $4,121,255$ $4,756,510$ | 48.8 | 2.318 .370 $1,482,012$ | $7 \cdot 68$ 820 |
| 18.6 | 2.10 | 6.933,303 | $3 \cdot 37$ | 2,11n.135 | 7.25 |
| 1877 | 2113 | 8,84.5,819 | 300 | 2,791.408 | 6.10 |
| 1881 | 786 | 119,770309 | $3 \cdot 62$ | 28,115.748 | $3 \cdot 56$. |
| 1888 | 1,16. | 120,733,211 | $3 \cdot 6.3$ | 31,030,209 | 5.12 |
| 1883 | 1.258 | 118.1.132.895 | $2 \cdot 89$ | 75,650,717 | $3 \cdot 61$ |
| 1883 | 1,500 | 137,10.1,523 | 2.90 2.72 | 24,101.032 | $4 \cdot 33$ |
| 1986 | 1,317 | 192,565,914 | $2 \cdot 60$ | 26,121.281.83 | $4 \cdot 16$ |
| 1887 | 1.317 | 211,877.230 | $2 \cdot 39$ | 34,294,410 | 3.09 |
| 1888 | 1,463 | 242,619,703 | $2 \cdot 19$ | 54,769,20. | 2\%8 |
| The year 1884 inelodes Utah fine from Jannary 1 to Jols 12. <br> For tho yeare 1878 to 1880, inelusive, the aocollata wero not proserred. |  |  |  |  |  |
| EAREINGS, | XPENSES | AND NET | ARSINO | FOR 17 | YEARA. |


| Tear. | Average Miles Or. rasted. | Earnings. | Expenses. | Ned Elrninge. |
| :---: | :---: | :---: | :---: | :---: |
| 1872 | 100 | \$301,160 26 | \$107,092 86 | \$104,067 16. |
| 1873 | 155 | 392.65389 | 197,124 31 | 105,520 58 |
| 1871 | 183 | 378,063 67 | 195.02609 | 182,437 38 |
| 1875 | 163 | 363,09.3 80 | $208,00^{7} 14$ | 135,028 72. |
| 1876 | 240 | 450,11800 | 271,729 -8 | 178,398 22 |
| 1877 | 293 | 773,322 07 | 416,161 51 | 337,160 52 |
| 1878 | 308 | 1,096,517 15 | 623,4.55 22 | 473,061103 |
| 1870 | 337 | 903,622 28 | 501,74656 | 309,975 72 |
| 1880 | 474 786 | 3,478,1163 90 | 1,767,603 10 | 1,710,461 8a |
| 1882 1 | 786 1.100 | $3,214,780$ <br> $6,401,970$ <br> 0 | $3,620,029$ $3,821,124$ 23 | 2, $2.524,7300185087$ |
| 1883 exol. Utah | $\{1,258$ | 6,523,709 80 | 3,824,124 31 | $2.583,855$ <br> $2.587,721$ <br> 19 |
| 1-84 | (1,317 | 5,552,103 68 | 3.758,529 89 | 1.793,573 60 |
| 1885 | 1,317 | k,115.053 72 | 3,035,273 46 | 2,183,780 26 |
| 1886 | 1,317 | 0,738.077 47 | 4,227,416 68 | 2.510,660 79 |
| 1887 | 1,317 | 7,083,419 05 | 1,742,048 53 | 3,241,370 32 |
| 1888 | 1.463 | 7,663.654 04 | 5,101,681 74 | 2,503,972 30. |

PER MILE OPERATED.

| Fear. | Average Miles operated. | Farnings Per Mile of Road. | Erpenses Per Mile of Hord. | Nel Earn's Per Mile: of Road. |
| :---: | :---: | :---: | :---: | :---: |
| 1872 | 100 | \$3,01200 | \$1,97100 | \$1,04100. |
| 1873 | 155 | 2,53300 | 1.27200 | 1,20100. |
| 1874 | 103 | 2.31900 | 1,200 00 | 1,11900 |
| 1875 | 163 | 2,22700 | 1,27600 | 95100. |
| 1876 | 240 | 1,47500 | 1,13200 | 74300 |
| 1877 | 293 | 2,839 00 | 1.42000 | 1,21900, |
| 1878 | 308 | 3,360 00 | 2,02100 | 1,53609: |
| 1879 | 337 | 2.68100 | 1,76.300 | . 81600 |
| 1880 | 47.1 | 7,338 00 | 3,729 00 | 3,609 00. |
| 1881. | 786 | 7,945 00 | 4.806 00 | 3,339 00. |
| 1882 ) | (1,100 | 5.82300 | 3,47, 00 | 2.31900. |
| 1883 excl. Utah .... | \{1,258 | 5,19310 | 3.13300 | 2.05700 |
| 1884 ) | (1,317 | 4.21600 | 2.83400 | 1,30200 |
| 1835. | 1,317 | 4,44600 | 2.98800 | 1.05800 |
| 1886 | 1,317 | 5,11600 | 3,21000 | 1,906 00 |
| 1887 | 1,347 | 5.92700 | 3,5:000 | 2,40700 |
| 1888.......... | 1,463 | 5.21200 | 3.49900 | $\cdot 1,75300$ |

## GUARANTEE CO. OF NORTH AMERICA.

SIXTEENTH ANNUAL REPOHT, DEC. 31, 1838.

## Presented at the Annual Meeting of Sharcholders held January 25, 1889.

The directors beg to present their report of the operations of the company during the past year, and its position at the close of the sixteenth year of its existence:
dURLNG THE YEAR THERE HAVE BEEN
13,909 new applicatlons for ....................................... $830,323,47300$ OF WHCH THERE WERE
754 declined and not completed, amountling to........ 1.141,700 0.
13.155 new boads issucd in tho jear for.................. $\sin 10,181,77300$

Total amount of risks in force................................. $\$ 30,737,-5800$
Tho annual premium on whlch is .................................. 8222,67952
Total bonds issued to date............ 105,318
Tutalapplicatnng roroived to daio $\frac{1,170}{114,48}$
Of which fult records ore retalued in the eom-

INCOME ACCOUNT.
ABstract "E."


By balavee Dee. 31, 1887....
By gross carnings, $1=88 \ldots \ldots$
$8,95,87490$
$7,669,65104$

| Expenditure $\rightarrow$ |  |
| :---: | :---: |
| Working expenses............................ \$10. ${ }^{\text {P1, }} 15212$ |  |
| Re-insurance.................................... 22,21851 |  |
| Losses paid...................................... 6 . 69,77199 |  |
| \$193,14262 |  |
| Div. to stockholders (two half yrs. at 3 p.c.) 18,073 09 |  |
| Total expeudilure for year..............- | \$211,21571 |
| Balance carricd forward-Gross | \$621,47431 |
| Deduct reserve for claims in course of adjustment and sundry minor llahilitics | 34,71854 |
| Net assets | \$786,755 77 |
| Reserves remaining. in hand for unearned premiums on current risks. | 111,33978 |
| Surplus as regards policy-holders | $\$ 475.41599$ |
| Capital pald up. | $304,60000$ |
| Surplus as regards shareholders | \$170,81599 |
| Resonrces for security of pollcy-holders- |  |
| Assets as above | \$621,47431 |
| Capital subscribed and subject to cali. | 364,000 00 |
| Total resources | §985,47431 |

Throughout the past year the company has continued, by adherence to conservative principles in the selection of its risks, to not only largely increase its business but to materially improre its financial condition; the total assets being now $\$ 691,474$,an increase of $\$ 56,228$ over last year,giving an increase in surplus of $\$ 45,500$, the latter now amounting to $\$ 170,880$.
The directors have thought it well to make a reserve fund of $\$ 152,300$, equivalent to 50 per cent of the paid-up capital, and they believe that, with the continuation of careful and conservative conduct of the company's affairs, this will be a permanent reserve
The dividend of 6 per cent for the year is, as on former occasions, more than defrayed by the intereston investments, hence the revenue of the company from business remains untouched, and any profits arising therefrom have been added to the surplus.

During the year the company has given evidence of its special value to United States corporations as to its facilities for dealing with defaulters who cross the line and seek refuge in this country, a notable case being that of one Pitcher, a defaulting teller of the Union Bank of Providence, R. I., who absconded with over $\$ 700,000$, was arrested by this company in Canada, and was convicted and sentenced to a long term of imprisonment in the Dominion.

In addition to this the bank was enabled, through the instrumentality of the company's organization, to recover the whole of the securities which had been sent by the defaulter to EngIand, thereby reducing their loss to a few hundred dollars.

In other instances, both in the United States and Canada, the company has also effected relatively similar results. It has continued to extend and amplify its resources in this particular; and during the year the managing director visited Europe, and very materially extended arrangements in Great Britain and on the Continent with correspondents and representatives, whereby further safeguards and arenues may be available for the protection and benefit of those institutions who adopt the company's system of guarantee.

Tlie company has continued to avoid assuming risks on administrators. trustees, guardians, etc., for reasons given on previons occasions, namely: that they are considered dangerous, too undefined and indeterminable, and are in no way associated with the legitimate business of guarantee which this company confines itself to transacting.

Severe competition has continued during the year. While this company has carefully avoided any reckless or speculative rates; it has continued its course of reducing the premium to its patrons where such a course has been justified by results, at the same time preserving its unquestioned stability and the efficiency of its service in the defense of its clients' interests.
During the year several valnable additions have been made to the directorates of the United States and Canadian boards, from whence much benefit has already accrued, and is expected to accrue, to the company's business.
The thanks of the directors and shareliolders are due to the directors of the branch boards in the United States and Canada, and to the secretaries and general agents in both countries, who hare so largely contributed towards the success of the company during the past year.
The report having been read, its adoption was moved by the Chairman, Sir Alexander T. Galt, seconded by Mr. Wainwright, and carried unanimously.
The scrutincers report the following gentlemen elected as Directors :-Sir Alexander T. Galt, Hon. J. Gregory Smith, W. J. Bnchanan, William Withall, William Wainwright, Hartland S. Macdougall, George Hague, T. G. Shaughnessy and Edward Rawlings.
At a subsequent meeting of Directors, Sir Alexander T. Galt was elected President, and Mr. Edward Rawlings, Vice-Presi dent and Managing Director, for the ensuing year.
A. T. Galt, President.

Edward Rawlings, Vice-Pres. \& Man'g Director. Montreal, January 25th, 1889.

- Attention is called to the card of Mr. Frederick W. Perry in today's Chronicle. Mr. Perry is an experienced broker in railroad and other investment loonds, as well as in foreigu exchange. His office is at No. 2 Wall Street,

Called Bonds. -The following bonds have been aalled for payment
Lincolin Park, Chicado.-Bonds of the following numbers, payable April 1, 1890

|  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 5 | 66 | 199 | 276 | 533 | 591 | 670 | 703 | 811 | 841 |
| 29 | 90 | 218 | 285 | 543 | 628 | 677 | 712 | 815 | 842 |
| 40 | 129 | 246 | 434 | 570 | 636 | 696 | 731 | 822 | 870 |
| 47 | 160 | 254 | 465 | 571 | 655 | 693 | 742 | 826 | 874 |
| 62 | 170 | 267 | 496 | 584 | 662 | 604 | 803 | 839 | 876 |

City of New Orleans Premium bonds- 45 bonds as follows: Nos. $264,421,1,020,1226,1,3.51,1,444,1.657,2.436,2.600,3,321$, $3,424,3.810,4.119,4,161,4.171,4,211,4,621,4,707,4,814,5,21$, $5,722,5,745,6,073,6,149,6,749,6,760,6,920,7.092,7,177,7,210$,
$7,448,7,552,7,7=5,758,7,804,8,461,8,736,8,992,9,077,9,483$,
All numbers from 6,749 and higher are the property of the city, having never been issued.
NORTHERN CENTRAL.-Sterling $6 s$ of 1904, numbered as below, will be redeemed July 1 next, when interest will cease : 57 bonds of 8eries A, Nos. 101, 183, 222, 286, 2-9, 291, 296, 341, 400, $475,527,544,566,584,610,62,661,673,680,725,759,764,802$,
$841,874,907,951,991,993,1.005,1,033,1,093,1,162,1,180,1,182$,
$1,184,1,210,1,285,1,351,1,382,1,438,1,449,1,5+8,1,573,1,606$, $1,613,1,675,1,677,1,089,1,765,1,775 ; 1,800,1,846,1,873,1,883$, 28 houds of Beries $\mathbf{B}$, Nos. $2,017,2,018,2,036,2,057,2.059,2,087$,
 2,956. 2,983. For $\mathbf{2} 200$ sterling or $\$ 1,000$ gold each

Lehigh \& Wilkesbarre Coal. -158 sterling mortgage bonds for $£ 200$ each will be paid with the maturing coupons on and after May 1 when interest will cease. Bonds numbered as follows will be paid in New York:
58161, 5166, 5276, 5277, 5306, 5315, 5316, 5564, 5602, 7766, 7772,
 8057, 8 ก59,
8199, 8208,
$8381,8402,8408,8410,8415.8420,8425,8441,8445,8457,8463$,
$8465,8467,8471,8472,8476,8481,8482,8487,8190,8500,8516$.
The remaining eighty-one (81) bonds issued in London will be paid in London.

New York Stock Exchange.-New Securities Listed.The Governing Committee of the New York Stock Exchange liave added to the lists for dealings the following:

Atchison Colorado \& Pacific Railway- $\$ 398,000$ first mortgage bonds, making the total amount listed $\$ 4,070,000$.

AtLantic \& Danville Railway- $\$ 2,632,000$ first mortgage 6 per cent bonds.
Denver South Park \& Pacific Rallroad-Engraved trust receipts for first mortgage 7 per cent bonds.

Milwaukee Lake Shore \& Western Railway- $\$ 500,000$ extension and improvement 5 per cent sinking fund gold bonds.
Pittsbueg McKeesport \& Youghioqheny Rallroad$\$ 350,000$ stock, making the total amount listed $\$ 3,350,000$.
Rome Watertown \& Oqdensburg Terminal Railload$\$ 375,000$ first mortgage 5 per cent guaranteed gold bonds and $\$ 130,000$ first mortgage 5 per cent gold bonds of the Norwood \& Montreal RR., guaranteed by the R. W. \& O. RR.
St. Paul Minneapolis \& Manitoba Railway- $\$ 801,000$ additional consolidated mortgage bonds, 6 per cent reduced to 41/2 per cent, making the total listed $\$ 26,245,000$.

Pacifie Short Line.-The Wyoming Pacific Improvement Co., haring a capital stock of $\$ 3,000,000$, is vigoronsly pushing this enterprise, and expects to have a through line from Sioux City to Ogden, a distance of 960 miles, constructed within two years. The whole route has been surveyed, the right of way secured, and considerable progress made with the grading at difficult points in Utah and Wyoming. A contract has been let for the construction of 100 miles west from Sionx City, to be completed Oct. Ist, and another contract is about being placed for the construction of 110 miles on the western end from Ogden to the Wyoming line. The road is being built under three corporate titles, viz., the Nebraska \& Western, extending from a point on the Missouri River opposite Sionx City westerly to the Wyoming line, 390 miles ; the Wyoming \& Eastern, extending across Wyoming to the Utah line, 460 miles; and the Salt Lako Valley \& Eastern, extending into Utah to Ogden, 110 miles. These several companies will eventually be merged into one--the Pacific Short Line. It is claimed for this project that it reduces the distance between Chicago and San Francisco 200 miles, that the grades are good, and that the country traversed is rich in its resources. Sioux City parties have subscribed to $\$ 400,000$ of the capital stock and $\$ 250,000$ has been taken at Salt Lake. The line runs north of the Union Pacific at an average distance of 100 miles, and through W yoming the lines are separated by a range of mountains.

Raritan River Railroad of New Jersey.-This line, which
now building, is to extend from South Amboy to Bound Brook, New Jersey, a distance of some twenty miles, besides several miles of sidings. The road is now completed to a point $21 / 2$ miles beyond Little Washington, a distance of ten miles. A large force of men is now pushing the line to completion. The property is estimated to cost, completed, about $\$ 625,000$, on which first mortgage bonds for $\$ 400,000$ will be issued.

Texas © Paeific.-Mr. Jay Gould has been elected president of the Texas \& Pacific Railroad Company, to succeed ex-Gor. John C. Brown, resigned. In accepting the position, Mr. Gonld notified the company that he wonld serve withont salary.
Tonawanda Valley \& Cuba.-The Buffalo Suprence Court bas appointed August Stein Receiver of the Touawanda Valley \& Cuba Railroad, sncceeding Bird W. Spencer resigned. The Tonawanda Valley \& Cuba Railroad conuects at Attica, N. Y., with the New York Lake Erie \& Western,

## The ©ommextial dimes.

## COMMERCIAL EPITOME.

Friday Night. April 20. 1889.
Active progress has been mado in preparations for the celebration of the centennial inauguration of George Washington, which is to take place in the first half of next week. Of course regnlar trade is, under the circumstances, quite in abeyance and speculation somewhat neglected. The chief event has been a further decline in wheat, prices receding to nearly the lowest 1 rices of which there is any record. The weather has coninued favorable to crop prospects in all sections of the United States. To-day speculative circles were feverish, owing to conflicting reports from Albany regarding the legal holidays next weck.

Lard on the spot has had a steady sale of a few hundred tierces daily, but at essier prices, making to-day, however, some recovery, and selling more briskly at 6.70 c . for prime city, $7 \cdot 20 \mathrm{c}$. for prime Western, with refined for the Continent quoted nominally at 7.20@7.50c., as to brand. Tie speculation in lard for future delivery was dull at droopiog prices; but to day on a demand to cover contracts there was more briskness and a partial recosery in values with a firm closing.
datly closing prices of lard futeres.
Salura'!/. Mond'y.Tuesd"y. Wedn'sd'y. Thurst'y. Friday.

| 85 dellvers......c. $7 \cdot 23$ | 7.20 | $7 \cdot 12$ | $7 \cdot 12$ | $7 \cdot 12$ | 7.17 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June delivery.......c. $7 \cdot 26$ | 7.23 | $7 \cdot 15$ | $7 \cdot 17$ | $7 \cdot 16$ |  |
| July dellieri-......c. 7.29 | $7 \cdot 26$ | $7 \cdot 19$ | 7.20 | 7.19 |  |
| Aug, delivery-....c. 7 732 | 7.29 | $7 \cdot 22$ | 7.23 |  | r |
| Sept. delivery......c. 7-35 | $7 \cdot 32$ | 726 | $7 \cdot 25$ | $7 \cdot 25$ | r |

Pork slightly declined, leading to more activity and a steadier closing at $\$ 12 @ 1225$ for extra prime, $\$ 1220 @ 1325$ for old and new mess and $\$ 185015$ for clear back. Cutmeats have been firmly held, keeping business within narrow limits. To-day pickled bellies, 12 lbs . average, sold at $6 \% \mathrm{c}$. Quoted: Pickled bellies, 63/8 981/2c.; shoulders, $51 / 2 @ 5 / 8 \mathrm{c}$., and hams, $93 / 4 @ 101 / 4 \mathrm{c}$.; smoked shoulders, $61 / \mathrm{s} @ 61 / 4 \mathrm{c}$. and hams, 11 © $111 / 4 \mathrm{c}$. Beef is nominal at $\$ 7$ for extra mess and $\$ 050 @ 10$ for packet per bbl.; India mess steady at $\$ 1350 @ 15$ per tierce. Beef hams are faisly active at $\$ 13 @ 1350$ per bbl. Tallow is lower, but closes fairly active at $43 / 5 \mathrm{c}$. Stearine nominal at 7 7/8@8c: olcomargarine lower, with a sale today of 75 bhds. at $71 / 4 \mathrm{c}$. Butter is more active at $10 @ 26 \mathrm{c}$. for creamery and $10 @ 10 c$. for Western factory. Cheese is rery unsettled.

Coffee on the spot las reflected some improvement in the business to the regular trade, holders showing more disposition to met the viens of buyers, but to-day the market was very quict at $183 / 4 \mathrm{c}$. for fair cargo Rio. The speculation in Rio options has heen dull, and in the past few days values have given way slightlv, but close steady, with sellers as follows:


-a partial decline of 5 points for the week.
Raw sugars were at times active and at others quite dull. To-day the market was vtry quiet, at 63 sic. for fair refining Cuba and $7 / 4 \mathrm{c}$. for centrifugal, 96 deg. test. Refined $\varepsilon$ ugars are dearer at $91 / 2 \mathrm{c}$. for standard crushed. Molasses has advanced, but closed dull at 20 c . for 50 deg , test. There were important tea sales on Tuesday and Wednesday, which showed some irregularity in the market.

Kentucky tobacco has been quiet, but t'e better grades are held with more firmness. Seed leaf has been in demand, and sales for the week are 1,370 cases, as follows: 200 cases 1856 crop, Dutch seed, 8@101/2c.; 300 cases 1889-7 crops, Pennsylvania, 5 @ $141 / 2$ c.; 70 cases 1887 crop , Ohio, private terms; 400 cases 1887 crop, Wisconsin Havana, 10@12c.; 100 cases 1897 crop, State Marana, 13 16c., and 300 cases sundries, 5@30c.; also 650 bales IIzvana, 67c.@\$1 10, and $\$ 50$ bales Sumatra, \$120@185.

On the Metal Exchange straits tin declined, under London adrices, and closed at $201 / 2 \mathrm{c}$. on the spot, and $20^{\circ} 40 \mathrm{c}$. for July; 10 tons sold at 20.55 c . for October. Ingot copper is to-day slightly firmer, with sales of G. M. B. at 12.., and Lake nominal at 141/2@15c. on the spot. Lead has declined, but closes were active, with sales for the first half of May at $35 / 8 \mathrm{c}$. The interior iron markets are very dull, but holders maintain values.

Spirits turpentine is decidedly lower, and closes dull at 450.
Rosins are quiet, but teady, at $\$ 115$ for geod s!rained. Wools are more active, and hops in better demand.

## COTTON

Friday, I. M., Aprit 26, 1849.
Tue Movement of tie Croi, ag indicated ly our telegrams from the South to-night, is given below. For the week ending this evening the total reccipts have reached 30,205 hales, against 38,922 bales last week and 40,407 bales the previoum week; making the total receipts since the 1st of Sept., 1954 $5,338,928$ hales, against $5,290,725$ bales for the same periox of 1887-8, showing an increase since Sent. 1, 1898, of 108,203 haley.

| Reecipts al- | Sut. | Alon. | Tueq. | Hed. | Thura. | Prio | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galres | 1,815 | 158 | 2,207 |  | 276 | 271 | 4.717 |
| El Paso, dc. |  |  |  |  |  | 208 | 26:8 |
| Now Orleaus... | 053 | 736 | 4,805 | 513 | 967 | 1,977 | 0, $\%$, 1 |
| 301,llo.. | 370 | 297 | 29 | 16 | 11:1 | 14 | 830 |
| Florlda. | .... |  |  |  |  | 30 | 29 |
| Savannal. | 1,092 | 264 | 32 | 201 | 59 | 203 | $2,0.45$ |
| Brumsw'ls, de. | ...... |  |  |  |  | 453 | 53 |
| Cliarleston ..... | 142 | 685 | $3 \div 0$ | 530 | 406 | 128 | 8,2\% |
| 1'ort Rosal, c |  |  |  |  |  |  |  |
| Whmington... | 98 | 2 | 8 | 36 | 47 | 2 | 10 |
| Wesh'gton, cic |  |  |  |  |  |  |  |
| Norfolk. | 589 | 249 | 361 | 149 | 129 | \% | 1,516 |
| West Poln | 532 |  | 1,271 | 786 | 720 | 532, | 3,4:0 |
|  |  |  |  |  |  | 1,52: | 3,52. |
| New York. | 820 | 701 | 670 | 700 | 814 | 768 | 4.471 |
| Boston. | 499 | 435 |  | 496 | 351 | 143 | 1.927 |
| Balifiroore |  |  |  |  |  | 1,327 | 1.327 |
| I'htadelph'a,de | 260 | 89 | 76 | 4 | 7: | 6 | 57 |
| Totals thls week | 7,170 | 3, 029 | 10,280 | 2.885 | 4,463 | 7,669 | 36,205 |

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

| Teceipis is Apr. 20. | 1888-89. |  | 1887-88. |  | St.ek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treck. | $\begin{gathered} \text { Since Sep } \\ 1,1988 . \end{gathered}$ | This Heel: | since sep. $1,1887$ | 1889. | 1898. |
| Galveston | 4,74. | 662,382 | 1,262 | 643,931 | 9,905 | 8,231 |
| El Taso,de. | 268 , | 20,573 |  |  |  |  |
| Now Orleans. | 9,584 | 1,045,631 | 11,6\%4 | 1,676,179 | 141.587 | 181,604 |
| Mobilc | 839 | 208,181 | 500 | 201,033 | 7,577 | 16,1928 |
| Floride | 29 | 26,887 | 14 | 23,365 |  |  |
| Earannah | 2,615 | 80.1,072 | 4,005 | 839,23k | 14.487 | 20,3:9 |
| Bruns., do. | 453 | 133,042 | 108 | 73, 318 |  |  |
| Charleston | 2,229 | 360,905 | 2,189 | 400,338 | 7,724 | :0,250 |
| P. Royal, \&c |  | 14,601 | \% 0 | 15,253 |  | 20 |
| Wilmington. | 101 | 15!,2i5 | 43 | 166,751 | 1,532 | 3,306 |
| -Wast'tu, \&e |  | 4,368 | 2 | 4,910 |  |  |
| Norfolk. | 1,546 | 479,072 | 4,633 | 452.801 | 5,273 | 15.623 |
| West Polnt. | 3,550 | 406,239 | 1,512 | 38.4,1.17 |  |  |
| Nwpt $\mathrm{N}, \mathrm{se}$ | 1,524 | 132,672 | 1,230 | 107,403 | 6,912 | 1,275 |
| New lork. | 4,471 | 121,790 | 1,484 | 87,7¢4 | 220,389 | 224,236 |
| Bosto | 1,927 | 01,483 | 1,079 | 76,979 | 8,200 | 11,000) |
| Baltimoro | 1,327 | 67,460 | 716 | 10,749 | 4,716 | 18,021 |
| PLil'del'a, \&c | $57 \pm$ | 48,042 | S0 | 25,071 | 16,981 | 18,907 |
| Totals. | 36,205 | 5,388,928 | 30,6.11 | 5,220,725 | 445.343 | 532.473 | $36,2055,388,928$ 30,611 5,220,725

332.473

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

| Receipts at- | 1859. | 1588. | 1887. | 1886. | 1885. | 1884 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 5,015 | 1,20 | 182 | 3,170 | 827 |  |
| Nem Orle | 0,584 | 11.674 | 7,923 | 9.874 | 4,032 | 3,4 |
| Mobll | $8: 9$ | 500 | 106 | 770 | 178 |  |
| Eav | 2,043 | 4,005 | 2,090 | 7,143 | 3,149 | 1,12 |
| Charl'st'n, \& | 2,229 | 2,209 | 703 | 4.16 .1 | 360 | 1,303 |
| Wilm'gt'n, ©c | 191 | 45 | 66 | 8! 1 | 83 |  |
| Vorfuls. | - 1,546 | 4.638 | 898 | 6.367 | 1.213 |  |
| W't Polnt, | 5,374 | 2,742 | 86 | 2,5.13 | 1,07\% |  |
| Allother | 8,778 | 3,571 | 2,981 | 5, 167 | 3,708 |  |
| Tut.llis | 313,20 | 30,641 | 15,141 | 10,30 | 1.7 |  |


The exports for the week ending this cvening reach a total of 67,30 ) bales, of which 51,050 were to Great Britain, 1, 100 to lrance and 11,540 to the rest of the Contineat. Below are the exports for the week, and since Sejut. 1, 1888.

| Export: from- | Wresk Ending Apr. 28, Exparted to- |  |  |  | From Sept. 1, 1348 , to Apr. 20, $1 \times 0$ Erponted to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | France | Conth nent. | Tolal Week. | $\begin{gathered} \text { Creal } \\ \text { Britain. } \end{gathered}$ | France | Conll ment. | Total. |
| Gaive |  |  |  |  | 202.381 | 21.007 | 80.010 |  |
| New Orleans. | 8,400 | ..... | 5.500 | 14.820 | cos,310 | 331.883 | 809514 | 1513n50 |
| Mobilo |  |  |  |  | 59.108 |  |  | 50.198 |
| Savann |  |  |  |  | E2, 17. | 11.812 | 1300 80 | 323.570 |
| B, unswlck |  |  |  |  | 41,509 | 6.353 | 83.038 | 85.313 |
| Charlesto |  |  |  |  | \%4,133 | 25.710 | 104.9:\% | 814850 |
| Wifming on. |  |  |  |  | 78,08: |  | 21,0.03 | 100.767 |
| Norfolk. |  |  |  |  | 217.1-7 |  | 43,45: | 801,150 |
| Feat l'oint... | 10,03i |  |  | 10.037 | 150,03? |  | 12,361 | 171,per |
| Nwpt Nws, \&c. | 5,20S |  |  | 8,0,38 | 00,750 |  |  | 10850 |
| New lork..... | 18.001 | 1.7CD | 4,324 | 22.059 | ${ }^{57} 5003$ | 51,601 | 210,803 | Eil 000 |
| Boston. | 0.214 |  | 150 | 0.901 | 18L.515 |  | 2.7000 | 19:003 |
| Ballimors.. | 4.521 |  | 1,273 | 5.5.48 | 244.831 | 2585 | 40,403 | 176.17 |
| Pblludelp'a,ste | 2.010 |  |  | 8.010 | 351,509 |  | 18.120 | *.t20 |
| Tota | 54.050 | 1.700 | 11.510 | 67, 805 | 2.827501 | 373.05 | 1.592. 161 | 1,29s,00 |
| Total 18\%7-89.. | 53.843 | 18.977 | 24.183 | 9:.818 | 2812.943 | 240.6 13 | 1.175,184 | 4.08587 |

In addition to abore exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared， at the ports named．We add similar figures for New York， which are prepared for our special use by Messrs．Carey，Yale \＆ Lambert， 24 Bearer Street．

| \％Rpr．26，AT－ | On ：hipboord，not cleared－for |  |  |  |  | Learing Slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain． | France． | Other Foreign | Cuast－ rise． | Toral． |  |
| New Orleans． | 14．977 | 1，753 | 10，907 | 2，663 | 30，300 | 111.287 |
| Moblle．． | Nono． | None． | None． | None． | None． | 7，577 |
| Charleston | None． | None． | 4,000 | － 600 | 4，600 | 3，12 |
| －Savannah | None． | None． | None． | 1，800 | 1，800 | 12，687 |
| Gal vestor | None． | None． | 2，982 | 2，178 | 5，160 | 4，805 |
| Norfolk． | 21.4 | None． | Nolle． | 3，921 | 15，135 | －1，139 |
| New York Other por | 6,800 8,000 | 650 None． | 8,250 1.000 | None． None． | 15,700 9,000 | $20.4,689$ 29,341 |
| Total 1889 | 29.991 | 2，403 | 27，139 | 11，162 | 70，695 | 374，648 |
| Total 1888 | 30，270 | 3，102 | 12，564 | 7，740 | 53，676 | 478，797 |
| Sotal 1887 | 13，610 | None． | 6.864 | 3，930 | 24.401 | 399，193 |

The speculation in cotton for future delivery at this market， for the week under review，though moderately active，has been quieter than for the fortnight previous，and a check was given to the advance in prices previously noted．On Saturday last August advanced to $10 \cdot 98 \mathrm{c}$ ．and on Monday to $10 \cdot 99 \mathrm{c}$ ．，but these figures brought out free sellers，under which there was a rapid decline．Liverpool being closed on Saturday，Monday eand Tuesday，this market was left pretty much to manipula－ tion．On Wednesday Liverpool opened at some adrance on Friday＇s prices；but not so much as had been expected，and Aug ust options quickly receded from 10.93 c ．to 10.85 c ．There was some uneasiness about short notices for May contracts and the bulls gave the market no snpport，being inclined to realize． Testerday a stronger Liverpool checked the selling move－ ment in this market，and finally led to a steady rise，April ax vancing to $10^{\cdot 78 \mathrm{c}}$ ．，against $10 \cdot 64 \mathrm{c}$ ．bid on Wednesday evening． The other months of this crop were $7 @ 10$ points dearer，but the ＂next crop only 3a5 points dearer．To－day the Liverpool report disappointed the Bulls，and the market was dull and unsettled． Cotton on the spot advanced on Saturday $1 / 6 \mathrm{c}$ ．，and remained zunchanged，with the sales smaller and mainly for home con－ ：sumption．There is much complaint of the scarcity of good lines of the better grades．To－day the market was very quiet middTing uplands closing at 10 15－16．

The total sales for forward delivery for the week are 43），400 oales．For immediate delivery the total sales foot up this week $-7,073$ bales，including 1,618 for export， 5,455 for consumption，
for speculation，and－in transit．Of the abore－bales were to arrive．The following are the official quotations for －each day of the past week－Apr， 20 to Apr． 26.


MARKET AND SALES．
The total sales and future deliveries each day during the eweek are indicated in the following statement．For the con－ कenience of the reader we also add f column which shows at a sglance how the market closed on same days．

|  | BPOT MARKETCLOSED． | sales of spot and transit． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { pori. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | $\left\|\begin{array}{c} \text { spec- } \\ \text { u't }^{\prime} n \end{array}\right\|$ | Tran－ stt． | Total． | Sates． | $\begin{aligned} & D^{\prime} \text { liv } \\ & \text { eries. } \end{aligned}$ |
| Bat． | Qutet $\mathrm{S}^{1} \mathrm{l}_{8}$ adr．． | 1，618 | 2.902 |  |  | 4，520 | 7：3，900 |  |
| Mon． | Steady ．．．．． |  | 9179 |  |  | 916 379 | 94，000 |  |
| Wed． | Mrm． |  | 863 |  |  | 863 | 74，800 |  |
| Thur． | Firrn． |  | 275 |  |  | 275 | 70，600 |  |
| Fri．．． | Quiet | ．－．． | 120 | ．．．． |  | 120 | 53，400 |  |
| sotal |  | 1，618 | 5，455 |  |  | 7，073 | 430，400 |  |

The dally delizeries dven above are actually delivered the day
gaverlous to that on whid thes aro reported．

The Sales and Prices of Futures are shown by the follow ing comprehensive table：

| $000{ }^{\text {d }} 8$ | 008： 6 | 002．07 | 00F＇1\％ | 008＊ 78 | $00 \mathrm{~g}^{\circ} 02$ | 06．871 | 002＇008＇I | 006．78¢ | 00ت゙20F＇L | 008． Leg $^{\text {T }}$ | 008＇Lstr 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{OOG}^{20 \cdot 0 I}$ | $\begin{gathered} 66.6 \\ 008: \end{gathered}$ | $\begin{gathered} 16.6 \\ 00: 2 \end{gathered}$ | $\underset{0.06^{\circ} 0 I}{8.6}$ | $\begin{gathered} 08.6 \\ 00 \therefore .8 \end{gathered}$ | $\begin{gathered} 68.6 \\ 00 I^{\prime} \succcurlyeq \mathrm{I} \end{gathered}$ | $\begin{array}{r} 76.0 I \\ 001 \angle I \end{array}$ | $\begin{gathered} \mathrm{I} 6.0 \mathrm{I} \\ 00 \varepsilon^{\circ} 9 \mathrm{I} \\ \hline \end{gathered}$ | $\begin{array}{r} 98.0 \mathrm{I} \\ 008^{\circ} 92 \end{array}$ | $\begin{gathered} 62 \cdot 01 \\ 00 \% 6 \end{gathered}$ | $909 \cdot 01$ | $00_{0}^{2 L \cdot L}$ | 007．08\％ |  <br>  |
| $\begin{gathered} \text { LI.0I }-60.0 \mathrm{~L} \\ -00 \mathrm{e} \\ 00.0 \mathrm{~L} \end{gathered}$ | 80．0T－［0．01 | $\begin{aligned} & 86.6-\pi 6.6 \\ & 68.6 \mathrm{~m}[6.6 \\ & 002 \% \end{aligned}$ | $\begin{array}{cc} 58.6 & \mp 8.6 \\ 78.6 & 88.6 \\ 007 \\ \pm 8.6 & \cdots \end{array}$ |  | L6．6－06．6 06.6 ए 68.6 $008^{\circ} \cdot$ $68.66^{--}$دәлу |  | $\begin{aligned} & 06.0 \mathrm{~L} \quad 68.0 \mathrm{I} \\ & 76.0 \mathrm{~L} \delta 8.0 \mathrm{~L} \\ & 00 \mathrm{~L}^{\circ} 9 \mathrm{~T} \end{aligned}$ | $\begin{aligned} & 98.0 \mathrm{I} 98.0 \mathrm{~L} \\ & 88.0 \mathrm{~m}, \mp 8.0 \mathrm{~L} \\ & 00699 \end{aligned}$ | $\begin{aligned} & 68.0 \mathrm{~L}-6 L .0 \mathrm{I} \\ & 78.0 \mathrm{v} \mathrm{VL.0I} \\ & 008^{\circ} 0 \mathrm{I} \end{aligned}$ | L．0T U92．0I 00 だと |  |  |  |
| $0 \tau .0 \tau a^{80.0 \tau}$ | 60．0L－00．0 | $\begin{aligned} & 86.6 \\ & 16.6 \text { 8.6.6 } \\ & 0088^{\circ}! \\ & 06.6 \end{aligned}$ | $\begin{aligned} & 78.6-88.6 \\ & 78.6 n 08.6 \\ & 00 \pi .6 \\ & 18.6 . \pi 0.1 \mathrm{~V} \end{aligned}$ | $\begin{aligned} & 68.6 \\ & 18.6 \\ & 0.6 \\ & 0.18 .6 \\ & 82.6 \end{aligned}$ | $\begin{aligned} & 06.6 \quad 68.6 \\ & 68.6 \text {, } 98.6 \\ & 009^{\circ} \mathrm{L} \\ & 28.6 \end{aligned}$ |  |  | $\begin{aligned} & 68.0 \mathrm{~L} 88.0 \mathrm{~L} \\ & 68.0 \mathrm{~L} .08 .0 \mathrm{~L} \\ & 00 \mathrm{c}^{\mathrm{LI}} \\ & 98.0 \mathrm{~L} \end{aligned}$ | $88.01852 .01$ $000 \mathrm{ZI}$ | $\begin{aligned} & 8 L \cdot 0 L D 84.0[ \\ & 00 L^{\circ} 0 L \end{aligned}$ |  |  |  |
| $90.0 \tau-\mathrm{T} \cdot 0.0 \mathrm{~L}$ | 86：6－ 06.6 | $\begin{aligned} & 68.6-88.6 \\ & 16.6 \text { o. } 88.6 \\ & 008^{\circ} \mathrm{I} \text { J.A. } \\ & 68.6^{2} \text {. } \end{aligned}$ |  |  | $\begin{aligned} & 98.6 \text { e8.6 } \\ & 88.6 \text { e98.6 } \\ & 0.68 \cdots \text { ग०AV } \\ & 98.6 \end{aligned}$ |  |  |  |  |  |  |  |  |
| 20．01－50．0T | 66．6 | $\begin{aligned} & 16.6-68.6 \\ & 16.6 \text { e } 88.6 \\ & 006 \\ & 06 \cdot 6 \cdot 10 \Delta V \end{aligned}$ | $\begin{aligned} & 88.6-18.6 \\ & 88.6-68.6 \\ & 006 \mathrm{I} .5 \mathrm{~V} \end{aligned}$ |  | $\begin{aligned} & 68.6 \quad 88.6 \\ & 88.6 \\ & 0071 \\ & 28.6 \\ & 28.6 \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 28.0 \mathrm{I} 98.0 \mathrm{I} \\ & 28.0 \mathrm{~L} 98.0 \mathrm{I} \\ & 0090^{\circ} \mathrm{F} 5 \end{aligned}$ | 18．0L－08．0L 08.0 L $2 \geq$ L2．0L 00\％＇も1． $\qquad$ |  | $\begin{aligned} & 82.0188 .01 \\ & 820[020.01 \\ & 1200 \mathrm{c} \cdot \mathrm{a} 2 \mathrm{AV} \end{aligned}$ |  |  |
| 70．010z0．01 | $\begin{aligned} & 26.6 e^{-66.6} \\ & 66.6 e^{-6} \\ & 0.18 .6 \\ & 66.6 \end{aligned}$ | $\begin{aligned} & 68.6{ }^{28.6} \\ & 1.6 .6 \\ & 009 \\ & 8.6 .6 \end{aligned}$ | $\begin{aligned} & 08.6 \quad 62 \cdot 6 \\ & 98.6 \text { e } 6.6 \\ & 08.6 \end{aligned}$ |  |  |  | 98．01－98．01 <br> 66.01 ec8．01 006 ＇ 18 <br> 96．0［＂．JอлV |  |  |  |  |  |  |
| 01．01－80．01 | $10.01-66.6$ |  | CR．6－8：8．6 | 8．8．6 $\overrightarrow{-}_{\text {e．}}^{\text {7．8．6 }}$ | 8．6．6 6 （6．6 86．6 © 06.6 | $\angle \pi .01-9 \% .01$ 80.0128 .01 |  | $\begin{aligned} & \mathrm{L} 6.0 \mathrm{~L} \quad 06.0 \mathrm{I} \\ & \nabla 6.0 \mathrm{I} \sum 88.0 \mathrm{I} \end{aligned}$ | $\begin{aligned} & \text { c8.0L } 78.0 \mathrm{~L} \\ & 28.0 \mathrm{~L} 0.92 .0 \mathrm{~L} \end{aligned}$ |  | $\begin{aligned} & \text { OS.0I }-8 \frac{1}{0} .0 \mathrm{I} \\ & 08.01 \\ & \hline \end{aligned}$ | －ベръшя 86．1）T 4 I8．6 | （antuc．i）pled noplde |
| 20．01090．01 | 1 － | $\begin{aligned} & 26.6 \text { e L6.fi } \\ & 0617 \end{aligned}$ | $\begin{aligned} & 78.6008 .6 \\ & 000{ }^{\circ} \text { I } \end{aligned}$ | $\begin{gathered} 0.18 .6 \\ 007 \\ \hline 10.6 \end{gathered}$ | $\begin{aligned} & 86.6006 .6 \\ & 0091 \end{aligned}$ |  |  |  |  |  | $\angle 1.005{ }^{0.10 .1} \mathrm{~V}$ | 106゙8： －7trsong |  |
| 90．01＊das |  | \％．6．6 | 88．6－da． | 18.6 doxv |  | 2\％．01 Jonv |  |  |  |  |  |  |  |
| ＇Yว．00］ |  |  | －esquessay | －\％วyuzaon | －$\square^{2} 30$ | －L2quorlas |  | ${ }^{\prime \prime} \mathrm{H}_{1}$ | зure | カッハ | 11－al |  |  |
|  |  |  | ＇HLNOK | OVA MOd | guauad | 40 StITVS | INV sdo | d ATIV仡 |  |  |  |  |  |

Tranaferable Orders－Saturday， 10.80 e．；Mouday， 10.75 c ．；Tuesdas， 10．75c．；Wednesday， $10 \cdot 6$ e．．；Thursday， $10.80 c$ ．；Friday， 10.80 e．
The following exchanges have been made during the week
－ 14 pd．to exelh． 400 May for Aug． -04 pd．to exch． 100 May for June． ． 10 pd．to exch． 200 Scpt．for June． .06 pd．to exch． 100 June for July． － 40 pid．to oxelh． 500 Doc．for Eept． .07 pd to exch． 360 May for June． -12 pd．to excli． 1,0000 May for July -07 pd ．to exch． 500 May for June． －05 pd．to exch． 200 May for June． 03 pd ．to excll．200 Aprii for May．
.17 pd．fo exeh． 100 May for Alug 66 pd．to exch． 500 sept．for Als． － 10 pd．to exch． 500 May for Jus .07 pid to exob． 1.000 June for July． － 03 14．ta exeh． 200 May for June． －04 yu．to exch． 100 Juls for Aug． 35 pd ．to exch． 100 Oct．for Sept． 34 pr ．to exeh， 100 Oet．forsept． -10 pl ，to exch． 600 June for Aug．
.06 pd to exch， 200 J tune for July

Tin：Visible Supiry op Cotron to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for（ireat Britain and the allost are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totats the complete figures for to－night（Apr．Db），we add the item of oxports from the United States，including in it the exports of Friday only．


| Total Great BrHaln stock． | 901，000 | 84 | 0 | 651 |
| :---: | :---: | :---: | :---: | :---: |
| nek at lumbur | 2.100 | 11，000 | 4，400 | 4，1 |
| Etock at bremen | 37，100 | 4．1，400 | 51，700 |  |
| Stuck at Am＊ | 16，000 | 18，000 | 30，000 | 28.00 |
| Stuek at linft | 100 | 100 | 0 |  |
| Stuek at Antwe | 12，000 | 700 | 1.400 |  |
| fromk al llay | 122，000 | 181，000 | 262，000 | 9，0 |
| stork at Mar | 5．000 | 3，000 | 2，000 | 0,0 |
| Stock at lam | 81,000 | 66,000 | 5 5，000 | 2，0 |
| stock at（ley | 17，000 | （6，000 | 6，000 | 15，000 |
|  | 10，0 | 7，000 | 12，00 | 3，0 |
| Tutal Contine | 3 ， | 333， | 426，00 | 33 |
|  | 260 |  |  |  |
| Indin eotion atoat for E | 260，00） | $19 \mathrm{~T}, 000$ | 303，000 | 217，0 |
| Amer cotenafloat for E | 215，000 | 2\％0，000 | 195，000 | 303.00 |
|  | 17，000 | 54，000 | －50，000 | 712 |
| Stock in Uulter | 44．5，313 | 532.473 | 423，597 | 712 |
| 碞 | 71.217 |  |  |  |
| ited states exports to | 18，47 | 13，203 | 11，77 | 11，2 |

Total vistble supply．．．．．．．$\overline{2,231,244} \overline{2,406,451} \overline{2,518,098} \overline{2,472,754}$ of the above，the totals of A merican and other ieseriptions are as follows： American－

| Liverpooi stock．．．．．．．．．．bsies | 692，000 | 608，000 | 809，000 | 462，000 |
| :---: | :---: | :---: | :---: | :---: |
| Continentalstocks． | 193，000 | 215，000 | 319，000 | 260，000 |
| Amerlean afloat for E | 215，000 | 239，000 | 195，900 | 302，000 |
| United States stook． | 445.343 | 532.473 | 423，597 | 712，398 |
| United States interior stoeks | 71，227 | 188，775 | 78，722 | 222，741 |

$\begin{array}{cc}\text { Amerlican afleat for E．iorope．．．．} & 193,000 \\ \text { United States stock．．．．．．．．．．．．} & 445,343\end{array}$
Uited states stook．
Uulted states exports to－day．
71,227
18,474
$239,000 \quad 319,000$
$\begin{array}{cc}239,000 & 195,000 \\ 532.473 & 423,597 \\ 188,775 & 78,722\end{array}$
Total American．
$1,635,0441,796,4511,837,0981,970,35$
East Indian，Brazii，äc

Contincntal stocks．．．．．
India afloat for Europe．．．
Egypt，Brazsl，de．，afloat
Total Enst India，dre．．．．．．． $596,200 \quad 610,000 \quad 681,000 \quad 502,400$
Total American．．．．．．．．．．．．．．． $1,635,0441,796,451 \quad 1,837,0981,970,351$
Totai visible smpply．．．．．．．．2，231，244 2，406，451 2，518，099 2，472，754
 ［跴 The imports into Continental ports this reek have been 44,000 bales．
The above figures indicate a decrease in the cotton in sight to－night of 175,207 bales as compared with the same date of 1888，a decrease of 286,854 bales as compared with the corres－ ponding date of 1887 and a decrease of 241,510 bales as com－ pared with 1886.

At the Interior Towns the movenient－that is the receipts for the week，and since Sept．1，the shipments for the week， and the stocks to－night，and the same items for the correspond－ ing period of 1887－88－is set out in detail in the following statement．


[^2]The above totaly show that the old interior atocks have decreased luring the week 10,128 bales，and are tonnlght 117,54 bales less than at the same perionl hant year．The recelite at the same towns have been 787 lales leas than the rame week last year，and since Sopt．I the recelpts at all the towns are $\mathbf{1 0 2 . 3 8 . )}$ ）hales more than for the same time in 1897－58．
Qcotatinxs for Middang Cotton at Other Markets，－ In the table below we give the closing quotations of mildiling cotion at Southern and other priacipal cotton markets for each day of the past week：

| reek ending Apr． 26. | CLOSINS QUOTATIOSS FOR MIDMIRN COTTON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sutur． | 3 mm | Tues． | Tredner． | Thurs． | Mr． |
| Gaiveston．．． |  | 1012 | 104 | $10 \%$ | 111：8 |  |
| New Orleturs | 1012 | 1029 | ${ }_{104}^{10818}$ | ${ }^{109} 10{ }^{1 / 5}$ | $10^{109}$ | $\begin{aligned} & 101_{3} \\ & 1015 \end{aligned}$ |
| Envanuah．．． | $10^{28}$ | 1038 | 103 | 104 | 1024 |  |
| Cuarleston． | 1048 | 1078 | 10.3 | 1038 | $10^{7}$ | $10 \% 9$ |
| Whtilugton． | 10319 1038 | $10^{10,88}$ | ${ }^{10} 0^{2} 16$ | $10^{2 / 6}$ | ${ }^{107 \%}$ | 1012 |
| 13 at （1） | $19^{7} 7_{8} 11$ | 10.8 | $11711{ }^{18}$ | $11^{1711}$ | 1101119 | 113 |
| Hatimor | $10^{7} 8$ | ii | 11 | 11 | 11 |  |
| Phishetpha | 11 | 11 | 11 | 11 | 11 |  |
| Alıgista．．．． | $10^{108}$ | $10^{58}$ | ${ }_{10}^{108}$ | 1098 | $1{ }^{18}$ | 108 |
| Acmphis ．．． | ${ }^{109} 1{ }^{1 / 4}$ | 10＇184 | $164{ }^{4}{ }^{16}$ $101^{4}$ | ${ }^{104} 18{ }^{18}$ | 10.18 | 10. |
| Cinctunati．． | 102 | 10\％ | $10 \%$ | $10^{2}$ | $1{ }^{102}$ | $10{ }^{102}$ |
| l，outsville．．． | $10{ }_{2}$ | $10^{7}{ }_{8}^{8}$ | $10^{7}$ | $10^{7}$ | $10^{7}$ | $10^{7}$ |

Receipts from the Plantations．－The following table indi－ cates the actual movement each week from the plantations－ The figures do not include overland receipts nor Southern con－ sumption；they are simply a statement of the weekly move． ment from the plantations of that part of the crop which final－ ly reaches the market through the outports．

|  | pts at the Port |  |  | tor $T$ |  |  | Rec |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1889 |  |  |  |  |  |  |
|  |  | 34． | 84.273 | 17 | 276，080 | 185，92 | 19，230 | 80.480 |  |
| ＂ 29 | 31.125 | 333 | 81.6 | 143， | 262． | 175. | 3，4 | 12.1 | 31，5 |
| ． | 29308 | 39543 | 46，5e | 132，2 | 249，53 | 1482 | 18．380 | 88. |  |
| ＂ 18 |  | 29.504 | 40.4 |  |  |  | 8，439 | 14，78 |  |
|  |  |  |  |  |  |  | 2.252 |  |  |
|  |  |  |  |  |  |  |  |  |  |

The above statement shows：1．－That the total receipts from the plantations since September 1，1888，are 5，454，643 bales；in 1887－88 were 5，396，785 bales；in 1886－87 were 5，171，075 bales．
2．－That，although the receipts at the outports the past week were 36,20 bales，the actual inovement from plantations was only 14,407 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the same week were 13,235 bales and for 1886 they were 5.016 bales．

Ahount of Cotron is Sight Apr．20．－In the table below We give the receipts from plantations in another form，and add to them the net overland movement to Apr．1，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight．

|  | $1888-89$. | $1887-88$. | $1886-87$. | $1885-86$. |
| :--- | :--- | :--- | :--- | :--- | :--- |

Recelpts at the ports to A pr． 26 K，388，928 5，220，725 5，122，154，5，039，199 Interior 8 tocks on Apr， 26 in
$\begin{array}{lllll}65,715 & 176.040 & 49,921 & 226,263\end{array}$
Tot．recelpts from plantat＇n $5,45,4,41.13 \overline{5,306,765} \overline{5,171,075} \overline{3,265,461}$ Net overland to Ant， $1 \ldots \ldots . . \quad 843,5508355,124$ touthern consmmpt＇n to Apr． $1 \left\lvert\, \frac{376,000}{6,674,193}\right., \frac{349,000}{6,600,889} \frac{303,000}{6,194,470} \frac{253,000}{8,201,106}$

Northern spinners＇takings to
Anr，26．．．．．．．．．．．．．．．．．．．．．．．．．．1，645，1081，547，4211，433，9671，541，437
It wilt be seen by the above that the incroase in amount in eight to－ nieht，as compared with last Jcar，is 73,304 bales，the increace as eompared with

Weatier Reports by Telearaph．－Reports to us by tele－ graph to－night are generally of a farorable tenor．In some sections，however，moisture is desired．The plantiag of cotton is making goorl progress．

Galveston，Texas．－The weather has been dry all the week． The thermometer has ranged from 66 to 78 ，areraging $7:$ ．

Palestine．Texas．－Thero has been one good shower during the week，the rainfall reaching sixty－two hundredths of an inch．Average thermometer 66，highest 78 ，lowest 54.

San Antonio，Texas．－We hare had splendid showers on two days of the week，the rainfall reaching ninety－six hundredths of an inch．The thermometer las averaged 70 ，the highest being 78 and the lowest 62.

New Orlcaus，Louisiana．－It has rained on two days of the week，the rainfall reaching twenty－fire hundredths of an inch． The thermometer bas averaged 75.

Shreveport，Louisiana．－Rainfall for the week one inch and fifty－two hundredths．The thermometer has ranged from 57 to 87，averaging 70 ．

Columbus，Mississippi．－It has rained on two days of the week，the rainfall renelaing seventy lundredths of an inch． Average thermometer 62，highest 76 and lowest 50 ，

Leland, Mssissippi. - The weather has been dry and clear all the week. Rain is needed to bring up cotton. The thermom. eter has areraged $68 \cdot 3$, the highest being 84 and the lowest 51 .

Greenville, Mississippi.-There has been no rain all the week. Crops are needing it. The thermometer has averaged 77 , ranging from 56 to 82 .

Clarksdale, Mississippi.-It has rained to the extent of thirteen hundredths of an inch, bringing cotton up nicely.

Vicksburg, Mississippi.-Telegram not received.
Little Rock, Arkansas. - Rain has fallen on three days of the week, but the weather is now clear and cool. The rainfall reached one inch and sixteen lhundredths. Farming interests are well advanced and crops are about all planted. Good stands of corm are reported. The thermometer has areraged 68 , ranging from 50 to 82 .

Helena, Arkansas.-It has rained lightly on two days of the week, the rainfall reaching forty-seren huudredths of an inch. Planting is progressing finely, but the weather is rather too dry. The thermometer has averaged $66 \cdot 7$, ranging from 46 to 8 ?
Memphis, Tennessce.-We hare had rain on three days of the week, the rainfall reaching twenty-nine hundredths of an inch. Crops are making good progress. The thermometer has areraged 68 , ranging from 54 to 83.

Nashville, Tennessee.-It lias raiued on two days of the week, the rainfall reaching fourteen hundredths of an inch. Average thermometer 66, highest 82 and lowest 47.

Mobile, Alabama. - The erop is developing promisingly. There are some complaints of defective sced, slow germination and imperfect stands, butlittle importance is attached to them. Rain has fallen on one day of the week to the extent of twentyseven hundredths of an inch. The thermometer has averaged 69 , the lighest being 84 and the lowest 56.

Montgomery, Alabama.-Rain has fallen on two days of the week, the rainfall reaching seven hundredths of an inch. The balance of the week lias been fair. The thermometer has averaged 68 , ranging from 57 to 86.

Selma, Alabama.- Rain has fallen on one day of the week, to the extent of fifty hundredths of an inel. The thermometer has ranged from 60 to 80 , a veraging 69.

Auburn, Alabama.-Weather conditions have been favorable for crops. The week's precipitation has been sixty-one hundredths of an inch. Average thermometer $68 \% 7$, highest 82 and lowest 55.

Madison, Florida.-The weather has beeu fair all the week. The thermometer has averaged 69 , the highest being 92 and the lowest 39 .

Columbus, Gcorgia.-It has rained on two days of the week, the rainfall reaching seventy-one hundredths of an inch. The thermometer has averaged 71, ranging from 56 to 83 .

Augusta, Gcorgia. -The weather has been favorable during the week. We have had rain on two days, the rainfall reaching fifty-three hundredths of an inch. Reports are good of all crops. Cotton planting is about completed and early-planted seed is up and being worked. Arerage thermometer $\% 0$, lighest 87, lowest 55.

Sarannal, Georgia.-We hare had rain on three days of the week, the rainfall reachng forty-four hundredths of an inch. The thermometer has ranged from 51 to 85, averaging 64.

Charleston, South Carolina.-There has been rain on two days of the week, the rainfall reaching one inch. The thermometer has ranged from 54 to 78 , averaging 66.

Slatcburg, South Carolina.-Rain is much needed. There was a light shower on Thursday. Average thermometer $66 \cdot 8$, highest 82, lowest 50.

Wilson, North Carolina.-Rain has fallen on one day of the week to the extent of one inch and eighty-nine hundredths. The thermometer has averaged 67 , ranging from 46 to 85.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3
o'clock Apr, 25,1889 , and Apr. 26,1888 , o'cloek Apr. 25, 1889, and Apr. 26, 1888.

india Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Apr. 25.
combay receipts and shipments for four tears.

| Iear | Shipments this week. |  |  | Shipmenis since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered}\text { Great } \\ \text { Bric'n. }\end{gathered}\right.$ | Conti- nent. | Toial. | $\left\|\begin{array}{c} \text { Great } \\ \text { Britoin } \end{array}\right\|$ | Oontiment. | Total. | $\begin{aligned} & \text { This } \\ & \text { heels. } \end{aligned}$ | Since <br> Jan. 1. |
|  |  |  |  |  |  | $805,00069,000$ 1,149,000 |  |  |
|  |  |  |  |  |  | 478,000 67,000 |  | 862,000 |
|  |  |  |  |  |  |  |  | 955,000 |
|  |  |  |  |  |  |  |  | 828,000 |

According to the foregoing, Bombar appears to show an increcuse compared with last year in the week's receipts of 2,000 bales, and an incrcase in shipments of 18,000 bales, and the shipments since Jan. 1 show an increase of 327,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years,has been as follows. "Other ports" cover Ceyton, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the reetk. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Tolal. | areal Eritain. | Continenl. | Total. |
| $\begin{array}{r} \hline \text { Calcutta - } \\ 1889 . . . . . \\ 1889 . . . . \end{array}$ | 2,000 | 4,000 | 2,000 4,000 | 26,000 23,000 | 38,000 00,000 | $64,000$ |
| Madras- |  | 4,000 | 4,000 |  | 60,000 | $83,000$ |
| 1889..... |  |  | ...... | 5,000 | 2,000 | 7,000 |
| All others- |  |  |  | 7,000 | 2,000 | 9,000 |
| 1889...... | 1,000 | ....... | 1,000 | 24,000 | 14,000 | 38,000 |
|  |  |  |  | 15,000 | 13,000 | 28,000 |
| Total all - |  |  |  |  |  |  |
| 1889...... | 3,000 |  | 3,000 | 55,000 | 54,000 | 109,000 |
| 1888...... | ...... | 4,000 | 4,000 | 45,000 | 75,000 | 120,000 |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since Jan. 1, 1889, and for the corresponding periods. of the two previous.years, are as follows:

> exports to europe from all indla.

| Shipments to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jar. } 1 . \end{aligned}$ |
| Bombay, | $\begin{array}{r} 44,000 \\ 3,000 \end{array}$ | $\begin{aligned} & 805.000 \\ & 109,000 \end{aligned}$ | $\begin{array}{r} 26,000 \\ 4,000 \end{array}$ | $\begin{aligned} & 478.000 \\ & 120,000 \end{aligned}$ | $\begin{aligned} & 57,000 \\ & 10.000 \end{aligned}$ | 580,000 159,000 |
| Total.. | 47,000 | 314,000 | $30,000 \mid$ | 598,000 | 67,000 | 739,000 |

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexaudria, we now receive a weekly cable of the morements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| A cxandria, Eqypl, Apr. 24. |  | 8-89. | 188 | 7-88. | 1886-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (enitars*)..... <br> This wsols.... <br> Sinee sept. | $\begin{array}{r} 6,000 \\ 2,710,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 8,000 \\ 2,8: 5,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 3,000 \\ 2.852,000 \\ \hline \end{array}$ |  |
|  | This weet: | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ | This ucek. | $\text { Sinee }{ }_{\text {Sept. }} \mid$ | This vosek. | since Sept. 1 |
| Exports (bales) To Liverpool.. | 1.000 | 216,000 | 4,000 | 232,000 | 1,000 | 246,000 |
| To Continent. | 4,000 | 139,000 | 2,000 | 144,000 | -2,000 | 140,000 |
| Total Europe.. | 5 5000 | 355,000 | 6,000 | 376,000 | 3,000 | ,386,000 |

* A eantar is 98 pounds.

This statement shows that the receipts for the week ending Apr. 24 were 6,000 cantars and the shipments to all Europe 5,000 bales.
Mavchester Market.-Our report receired by cable to-night from Manchester states that the market is firm for both yarns and sheetings, but that merchants are buying very sparingly. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:


Jute Butts, Bagoing, \&c.- There has been a fair inquiry for bagging, and buyers are filling their wants at $8 @ 10 \mathrm{c}$, according to quality. There is no call for jute butts, and the market is weak. For paper grades figures are 2@21/5c. and bagging qualities, 21/3@21/4c.

Exports of Cotton Goods mrom Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of March and since October I in 1888.89 and 1887.88, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pouuds,

| \$00\% omilted. | 1 arnd 7 hread. |  | Cloth. |  |  |  | Tbetal of AL. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889.0. | 18878.8 | 1889-9. | 1887-8. | 1898.0 | 1887-8. | 1888.0. | 1887.8. |
| October. | $\begin{gathered} L b s, \\ 20.010 \end{gathered}$ | $\underset{24.231}{L \mathrm{Lb}_{0}}$ | Fid. $402,527$ | $\begin{aligned} & \text { Tdto } \\ & \hline 000,007 \end{aligned}$ | Lbs. <br> 4. 1.0 ne | Lbs. i1.530 | Lbs. 110,108 |  |
| Novembe | 22,037 | 25.749 | 435.880 | -25.535 | 70.214 | 77,570 | $\begin{aligned} & 10,108 \\ & 101,281 \end{aligned}$ | $\begin{array}{r} 98,773 \\ 103,125 \end{array}$ |
| D | 22.168 | 24,983 | \$49.860 | -55,818 | 72,520 | 62,873 | 01,036 | $\begin{aligned} & 103,125 \\ & 107,835 \end{aligned}$ |
| Tol.1st qua | 70,818 | 71,946 | 1,207,227 | 1,201,347 | 235,800 | 1231,790 | 306,078 | 300,530 |
| January | 93,111 | 21,706 | 431.420 | 418,393 | 78.441 | 76,073 | 101,552 | 07,776 |
| Fobrua | 11,567 | 83,544 | 408,044 | 420,432 | 76.100 | 76,446 | 05,757 | 90,900 |
|  | 20.000 | -1,001 | 468,435 | 420,006 | 85,170, | 77.631 | 151.179 | 101,602 |
| Tot. 2d quar. | 70,087 | 69,310 | 1,307,008 | 1.245.811 | 237,802 | 230,148 | 308,488 | 200,458 |
| Total | 140,000 1 | 144,285 | 2.805,195 | .557.159 | 478.001 | (14,83 | 014,5 ${ }^{\text {a }}$ | 600.191 |
| Stockings and sock. 8undry articlas...... |  |  |  |  |  |  | 1,148 |  |
|  |  |  |  |  |  |  | 11,410 | 12,046 |
| Total exports cot |  | On me | afactur | s......... | ........ |  | (227,005 | 022,e04 |

The foregoing shows that there has been exported from the United Kingdom during the six months $627,095,000 \mathrm{lbo}$. of manufactured cotton, against $622,604,000 \mathrm{lbs}$. last year, or
an increase of $4,491,000$ lbs.
East India Crop.-Mcssrs. Gaddum, Bythell \& Co., in their report, dsted Bombay, March 22, say :
Up country the arrivala show a considerable falling off from the preriour Week, this belng chielis duo to the Holy holidays, whteh stopped owing to opeculators who bought "good" Broach early in the acsion at with ratea trying to forco up the price eo as to get out of their purchase with ais little loss as possible, the rate fur this descriplion has advanced tinne to givo aatiofaction in strle and staple soming in steadily, and c incommenced to arrive, and what has come to hand is of sallofectory style. Recelpts of Westerns aro expected to inerease now that the Hory holidara are over, and the little that has come to hand promises wel Cor thle growth
Shipping Neiws. - The exports of cotton from the United States the past week, as per latest, mail returns, have reached 63,105 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.
New York-To Lverpool, per steamers Anchoria, 315 Total bales. zona, 1,098.... Bjela, $1,299 . .$. Bothnia, $3,247 . .$. Ceitle, Iteliretia. $605 . .$. Lsplace, 1,560 ....Like Ond 2,265 ..Serv1a, 2,443.................................................... Ontario, 86
To Hull, per steamer Santlago, $1,141$.
To Havre, per steamer L Z Champag

To Antwerd, per steamer Noordiand 4277
To 8tettis, per atenmer Si Avonia, 450
To Genoa. per steamer Inlzlativa, 1.017
 Hastleo, 4,104...Leglsjator, 3,750....8tatesmad, 2,990
To Barcelona, per steamer Pjo ix.,ī,77ï.
To Malaga, por steamer Plo IX., 1,71'7...
To 8alerno, per bark Volturno, 1,903 .
To 8t. Petersburg, per bark Triton, 3.496
Nalveston-To Vera Cruz, per steamer Whitaey, 1,140
 lonja, 937 ....Iowa, $1,601$.
To Yarmouth, per stenmer Yarmouth, 35
3atimore-To Liverpool, per steamer Caspisn, 930.
To Fondon, per steamer Marsland, 18.
To Fremon, per ateamer Nantique, 1,050
To Hamburg, per stcamer Gothia, 396.

## Tutal...

14.863

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

|  |  | Tull |  |  | - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | and |  | Brem. | Nus. | Spain | F.Crus |  |
|  | Liver pool. | Lon- |  | Ham- | sia, | and | ana |  |
| New York.. | 1.1 .863 |  | Havre. |  | dc. | Ilaly. | F'meh. | Total. |
| N. Orleans. | 19,421 | 1 | 1,709 | 1,675 | 1,654 | 1,017 |  | 22,039 |
| Savannah. |  |  |  | ........ | i | 5,393 |  | 21.814 |
| Galveston.. |  |  |  |  |  | -.....** |  | 5,02 t |
| N'wp't Nwa | 2,225 |  |  |  |  |  |  | 1,140 |
| Boston... | 3,913 |  |  |  |  |  | 35 | 2.225 |
| Baitimore. | 930 | 18 | 50 | 00 |  |  | 35 | 3,918 |


Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates :
New Orlenss-To Lirernool-Apr. 20-per steamer Professor, 1,012

WEst PolxT-Tu Liverpoor-Apr. 20 - per steamer Albany, 5,871 .
 19 - per steaner Seythia, - per steanuer Yenettan, $1,617 \ldots . . . A \mathrm{Ar}$,
To Yarmonth-Apr. 19-per steamer Yarmouth, 100. To Ilalifax-A pr. 20 -per ateamer Worceater. 50 .
Ralimoze-To Liverjool-Apr. 16-per steamer Nessmere, 3,353.
…Apr. 23- ner steamer British Prines,
To Antwerp - Apr. 23-per steamer 8vitzerland,
Below we give all news received to date of disasters to ressels carrying cotton from United States ports, \&c.
Bexblack, Bteamer (Br.) - An auction sale was held at Bremerhaven ATr. 10 of eotton ex elranded ateamer Beabrack, When 2,036 more bale or the cargo were shipped at mieuws On Apr. 9786
 rived st Bremen Apr. $20_{\text {, }}$ roken, and satled thence in row, ar

Cotton frelghts the past week have been as followa

|  | Batur. | Mon. | Tues. | Weines. | Thurs. | m. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steamd. Do via Gl'gg'w. $d$. | ${ }^{11} 6$ | ${ }^{3}$ | ${ }^{58}$ | ${ }^{3}$ | ${ }^{32}$ | 39 |
| Gavte, ateam....c. | ${ }^{18} 32$ | ${ }^{13} 32$ | $13^{13}$ | 13... | $13_{32}$ | 13... |
| Do sall......c. |  |  |  |  | 132 | 12 |
| Bremen, steam .. c. | ${ }^{7} 18$ | ${ }^{7} 18$ | ${ }^{1} 1$ | ${ }^{7} 16$ | $\overbrace{16}$ | $7_{18}$ |
| Do Via Lelthd. | 8 | 9 | 9 | 3 | - | - |
| Do via London.d. |  |  |  | ${ }^{3}$ | 4 | \% |
| Amst'd'm, steam.c. | 424* | 423** | 424* | 423. | 4218* | 42 m |
| Do via London.a. |  |  |  | 423 | 423 | 424 |
| Reval, steam ....d. Do sall. | 14 | 14 | is | 3 | ${ }_{4}$ | 4 |
| Barcelons,steam d. | $6_{12}$ | $8_{10}$ |  |  |  |  |
| Conoa, steam .. .d. | 4 | ${ }_{3}$ | 14 | ${ }^{18}$ | 18 | 18 |
| Irieate, oteam.... ${ }^{\text {d }}$ | 93 | $0 \cdot 9$ | 93 | 93 |  |  |
| Antwerp, steam d. | ${ }^{3} 3$ | $\mathrm{B}_{32}$ | $5_{32}$ | $8_{32}$ | ${ }_{832}{ }^{39}$ | 93 <br> 83 <br> 8 |

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

|  | $\triangle$ pr. 5. | spr. 12. | Apr. 19. | 4 pr. 26. |
| :---: | :---: | :---: | :---: | :---: |
| Gales of the weok. $\qquad$ Of which exporters took bales | $\begin{array}{r} 58,000 \\ 3,000 \end{array}$ | $\begin{gathered} 85,000 \\ 1,000 \end{gathered}$ | $\begin{array}{r} 58,000 \\ 8,000 \end{array}$ | $30,000$ |
| Of which epeculatorn took... | 2,000 | 8,000 | 8.000 |  |
| Saler A merican | 48,000 7000 | 65,000 | 37,000 | 23,000 |
| Forwarded | 74,000 | 81.000 | 05,000 | 12,000 |
| Total stock - Estimated.......- | 860,000 | 871.000 | 801,000 | 839,000 |
| Cotal import of the weet | 665,000 | 691.000 | 693,000 | 692,000 |
| Of whioh American. | 14,000 | 102,000 | 60,000 | 90,000 |
| mount antoat....... | 233,000 | 175,000 | 177,000 | 178,000 |
| or whien American. | 120.000 | 59.000 | 50.000 | 57,000 |

The tone of the Liverpool market for spots a ad futures each day of the week ending Apr. 23, and the daily closing prices of spot cotton, have been as follows

| Spot. | Saturday | Monday. | Tuesday. | Wreines. | Thursd'y. | Frlday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { l2:30 P.M. } \\ \text { MId. Upl'ds. } \end{array}\right\}$ |  |  |  | $\begin{aligned} & \text { Firm. } \\ & \text { B } \end{aligned}$ | Irardon'g tendancy <br> 6 | $\begin{gathered} \text { gulat } \\ \text { bit } \\ \text { nrm. } \\ 6 \end{gathered}$ |
| $\begin{aligned} & \text { 8ales ........ } \\ & \text { speo. \& } \\ & \hline \end{aligned}$ | \% | b | b | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ | 12,000 1,000 | $\begin{array}{r} 10,000 \\ 1,500 \end{array}$ |
| Fulures. <br> $\left.\begin{array}{l}\text { Market, } \\ \text { 2:30 P.M. }\end{array}\right\}$ | : | $\square$ | $\vdots$ |  | $\begin{aligned} & \text { Oquet } 21 \\ & 1-24 \text { die. } \\ & \text { otine. } \end{aligned}$ | $\begin{aligned} & \text { Firm at } \\ & \text { ifonat } \\ & \text { vance. } \end{aligned}$ |
| $\begin{aligned} & \text { Market, } \\ & \text { i P.M. } \end{aligned}$ |  |  |  | Qutow | Stendy. | 8Leady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated. 5 tT- The prices are given tn pence and 64 ths thus: 583 mears 8aturday, Moaday and Tuesday-Holiday.

|  | Wedeee., Apr.24. |  |  |  | Thura.t Apr. 25. |  |  |  | Pri.e Apr. 26. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hioh | Low. | Clos. | Open | ELgh | Lov. | Cros. | n | Eigh | c. | Cl |
|  |  |  |  | a. | ${ }^{4}$ | 4. | d. | L | 1. | d. | 4. | 4 |
| April | 600 | 0 On | 000 | 800 | 000 | 800 | 800 | 600 | 1 | -01 | 001 | 001 |
| April-May.. | 800 | 000 | 800 | 000 | 800 | 600 | 600 | 605 | 601 | 001 | 001 | 801 |
| May-Junc.. | 801 | 001 | 600 | 000 | 000 | 601 | 600 | 600 | 601 | 00. | 601 | 609 |
| Jina-July.. | 600 | 001 | 800 | 600 | 600 | 001 | 600 | 000 | O1 01 | 102 | 001 | 000 |
| July-Aug... | 800 | 600 | 503 | 000 | 800 | 009 | -00 | OOC | 60 | 601 | 60 | 601 |
| Aus.-Sept. | E 60 | 5 co | 659 | © 60 | 500 | 601 | 560 | B60 | 561 | 562 | 501 | 609 |
| September. | ${ }^{5} 0$ | 500 | 5 69 | 560 | 560 | 501 | 660 | 560 | 501 | 688 | 561 | 685 |
| Sept.-Oct .. | B 43 | B43 | 543 | 543 | 543 | 54 | 513 | 043 | 54 | 641 | 814 | 814 |
| Oct.-Nor. | 153 | ¢ 33 | 038 | 583 | 533 | B 84 | 5 88 | 6S4 | 534 | 585 | 551 | 536 |

## BREADSTUFFS

Fridat. P. M., April 26, 1880.
The flour msrket was more or less depressed, and quitedul during the first balf of the week under revlew, the decline in wheat being added to an increasing desire to realize as the warm weather comes on, and values were unsettled. Yesterday a steadier wheat market bad a steadying influence, but holders were quite inclined to reduce stocks, and no approximate bid was refused, causing some irregularity.
The whest market was greatly depressed, becoming on Tuesday almost panicky under the very farorable crop accounts and discouraging foreign advices. Apprehensions of free deliveries on Msy contracts had also an influence in the same direction. But under the heary selling which took place the Bulls were pretty well unl aded, and a alight recovery took place. However, with holdings of uacertaia duration at hand, the speculation was without activity. The lower prices of wheat on the spot led to some reviral of busllower prices of wheat on the spot was about equally divlded between sbippers and ness, which was about equally dirided between sbippers and about $44^{3} / 4 \mathrm{c}$ c., delivered. To-day a firmer opening was followed by some decline.

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Indian corn improved a small fraction in its speculatire values, but rpeculation was without spirit, the demand being limited to the filling of contracts that had been put out at higher prices. The export business has been fair, but the lccal trade quite moderate. Ye:terday's transactions embraced No. 2 mixed at $44 @ 45 \mathrm{c}$. in elevator and delivered; steamer No. 2 at $431 / 2 \mathrm{c}$. in Elevator and No. 2 white (which is scarce) at 46 c . in elevator. To-day the market was easier and dull.

## May delirery. <br> June delivery. <br> Auguat delisery.

AT. Closing prices of no. 2 MIXRD COR

|  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Oats have been dult and prices show very litla change. A

decline in No. 2 white to $313 / 4$ c. for May is the most decided feature. To-day there was a pretty general decline. datly closing prices of no. 2 mixed oats.

May delivery
May delivery
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* MIn eapolis \& St. Paul not i cluded.


## THE DRY GOODS TRADE

## New York, Friday P. M., April 26.2989.

Business was conspicuous'y quiet in commission circles the past week, the demand by lucal jobb $\mathrm{r}_{3}$ and the representatives of out-of-tiown jobbers haring been chielly of a hand-to-mouth character and liylit in the agergate. There was, howev $r$, a brisk demand for a few specialiies, ss buntings, Hags and decoration prints, fic., hy the - 1 tear-by trade, and stocks of leading mabes were reduced to a pret:y low point by the end of the week. The movement in suring and summer goods on account of back orders has naturally subsided in a material degree, bec ause the maj< rity of lately outstanding orders have already been filled by the commission houses; hut considerable deliveries of heary clouling woolcns ete., were made by agents on acc ount of former Iransactions. The jobbing trade was strictly moderate in rolume, but jobbers antic pate an improved suppementary demand as soon as the Coltennial Cele bration" is OVFr
DOMESTIC WOc,LEN GOODS. - It was a tame and uninteresting week in the woolen goods branches of the trade. There were noticeably few out-of town buyers in the market, and a meagre reorder demand for heary cl-thing woolens was experienced by the commission housㅇ. Tuere was, however, a good, steady morement in desirable makes of heary cassimeres, worsted suitings, overcoatings, satinets, \&c., on account of back orders, and tuch makes as govern the market are steadily held by agents. Light-weight clorhing woolens were in moderate rt quest by clothiers and large jobbers, and prices remain unchanged. Fall cloakings, Jtrsey cloths and stockinets continued in light demand, and steady, and there was a moderate morement in doeskin jeans on account of back orders. Soft-wool and worsted dress goods were in moderate request for freshening assortments, and a slightly improved business in fall losi+ry, heavy underwear, cardigans and fancy knit wolrns was reported by some of the commission houses.

DOMESTIC Cotron Goods.-The exports of cotton goods from this port for the week ending April 23 were 5,754 packages, valued at $\$ 317,208$, their desti.ation being to the points specified in the table helow.

| NEW YORK TO APRIL 33. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek. | Since Jan. 1 | Heek. | Since Jan. 1 |
| Great Briısln.................. | 262 | 3,102 | 42 | 786 |
| Other Ėuropean............... | 25 | 592 | 45 | 1,288 |
| Chiua . | 1.657 | 16,322 | 853 | 21,408 |
| India. | 319 | 2.194 |  | 2,377 |
| Arabla | 805 | 2,109 | 343 | 4,553 |
| Africa | 64 | 1,468 |  | 2,086 |
| West Iadio Mexico... | 649 98 | 5,466 1,260 | 196 | 5,205 $1,-83$ |
| Censral America | 30 | 1,59] | 86 | 1,341 |
| South Amertea. | 1,879 | 13,08 | 977 | 9,477 |
| Other counirles | 6 | 1,136 | 34 | 910 |
| TotaI ........................... <br> - China, vls Vsncouver | 5,754 | $\begin{aligned} & 48,627 \\ & 25,990 \end{aligned}$ | 2,818 | $\begin{aligned} & 51,214 \\ & 15.705 \end{aligned}$ |
| Total.... | 5,754 | 74.617 | 2.818 | 6-. 919 |

* From New Englsad mill points direct.

The values of the N. Y. exports since January 1 have been $\$ 3,834,544$ in $1: 69$, ayainst $\$ 3,089,351$ in 1838 .

The character of the demand for staple cotton goods at first hands has not essentially changed, both jobbers and the manufacturing trade haring continued to govern their purchasfs by the same hand to mouth policy which has lately marked their operations. Brown sheetings and drills were in moderate request, and a light business was done in bleached goode, wide sheetings, flat-fold cambrics, \&c. Corset jeans and satteens were in fair request, and popular makes of the latter are a fraction dearc $\mathrm{r}_{\text {. }}$ Cotton cloths ivere in light and irregular demand at generally unchanged prices, and there was a steady movement in white goods and crochet quilts, Print cloths were in moderate demand, and closed firm at $33 / \mathrm{c}$. for 64 x 64 s and $33 / 8 \mathrm{c}$. for $50 \times 60 \mathrm{~s}$. Stocks la
and for the three previous years were as follows:

|  | 188 | 188 | 1857. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Stock of Prinl Ctoths- | Aprit 2 | $\Delta$ pril 21. | Awil: | pril 24. |
| Held ly Providence manuf'rers. | 37,000 | 30,000 | 7.7,000 | 87,000 |
| Full ixver mauufacturers .... | 11:00 | 26,000 | 112,000 | 33,000 |
| Providonce speculsiors | None. | Nune. | 47,000 | 233,000 |
| Outside apeculators (es | 5,000 | 4,000 | 50,000 | 15,000 |

Total stock (pleces) ........... $\overline{53,000} \quad \overline{60,000} \xlongequal[322,000]{370,000}$ Foreion Dry Goods.-Aside from a very few specialties, in which a moderate businrss was transacted by importers and jobbers, it was a quiet week in loreign goods circles, and the main ftatures of the market are practically unchanged. The anction rooms were more freely sought as an outlet for surplug stocks of imported goods, na a some good-sized lots were disposed of through the ir mediun to fair advantaje.i


[^0]:    - For the full reer, based on lat Feer'a returns.

[^1]:    * Decresec in net due partly to cost of operating aew mileage

[^2]:    The ligures for Lomsvite in both years aro＂net．＂
    i This year＇s figures estimacis

