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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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| :---: | :---: | :---: |

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to-day (May 10), made up according to explanatious contained in Chronicle of Oct. 26.


tile financial situation.
Prospective silver legislation has played a less conspicuous part this week. We disclose some facts on a subsequent page which afford reason for believing that the importance of such legislation has been in some particulars greatly exaggerated. Indeed, so far as speculators in silver certificates are concerned, it is questionable whether there is anything very exhilarating in the outlook. As to the influence of new silver issues on the money market, that is another question; and as to the effect of such issues on general speculation, that is a problem which can only be solved when the kind of new currency we are to have has been determined. In any event the prospect of low rates for money during coming months seems to be encouraging. To be sure the Treasury is at present taking in from week to week more currency than it is paying out, and hence keeping bank reserves small; but when the new appropriation bills come into force with the first of July, the Treasnry movement is likely to be reversed. In the meantime the money current from the interior has begun to set qnite strongly towards this city and it looks now as if these contributions might make and keep the supply ample. Then if Congress shonld pass a silver bill furnishing a currency which did not disturb confidence, there seems to be no reason to anticipate a halt in enterprise or speculation so far as the money market is concerned.
Notwithstanding the increase in activity for call money at the Stock Exchange, the general market on good security has really shown a tendency towards greater ease. The explanation of the higher rates for bankers' balances which have at times prevailed is easily found. In the first place reserves are so small that any quickened demand disturbs the relation of things and causes a little friction. Five of our larger banks held last Saturday nearly the whole or $\$ 2,929,800$ of the $\$ 3,128,725$ surplus reported by all the banks. This shows how closely the greater number of the Clearing House institutions are working. Hence with stock speculation more active, with the demands of commission houses (who are now carrying comparatively large lines of stocks for their customers) correspondingly increased, and with some inclination among lenders to discriminate against certain trust stocks, it is not wonderful that higher quotations for call money should occasionally be reached. The extremes for bankers' balances have been 11 and 4 per cent, averaging about 5 per cent, and although the higher rate was only temporary, while it lasted there was a good demand and lenders were indisposed to accept other than good security. Renewals were generally made at 5 per cent, though some of the foreign bankers marked up their loans to $5 \frac{1}{2}$ per cent. The minimum with banks and trust companies was 5 per cent.
The more active condition noted above of the call loan market has led to a better demand for time contracts, bnt the supply of funds equals the inquiry, though borrowers seck leuders now; rates on first-class collateral are $4 \frac{1}{2}$ per cent for four to five months and 5 per cent for six, seven and eight months; on good mixed the rate is 5 per cent for the first named period and $5 \frac{1}{2}$ for the longer dates. For trust stocks commission houses are compelled to make special arrangements, 6 per cent being asked on an assortment for five months and 7 per cent for six months, and 8
per cent being bid for six to seven months for all Lead. Commercial paper shows an increased demand, but the supply remains about the same as last week; rates are 43@5' per cent for sixty to ninety day endorsed bills receivable, 5@5 $\frac{1}{2}$ per cent for four months acceptances, and $6 @ 7$ per cent for good single names having from four to six months to run.
Money in Europe, especially at London, has been a little higher this week. The cable reports discounts of sixty to ninety day bank bills in London at 2 per cent, against $1 \frac{3}{4}$ (1) $1 \frac{7}{8}$ per cent last week. This firmer tone and slight advance are due no doubt to the more active speculation at the Stock Exchange, aided by the continued exports of gold and probably in some measure assisted by the anticipation of further calls for the export of bullion. The Bank of England lost the large amount of $£^{7} 16,000$ bullion during the week, though, as we learn by a special cable to us, a very considerable portion of it ( $£ 616,000$ ) was owing to shipments to the interior of Great Britain; in addition to those shipments there were exports, principally to Portugal, of $£ 162,000$, and imports from Egypt and Australia of $£ 62,000$. The open market rate at Paris is $\frac{28}{8}$ per cent, against $2 \ddagger$ per cent last week, at Berlin it is $2 \frac{5}{8}$ per cent, and at Frankfort $2{ }^{3}$ per cent. The Bank of France gained £245,000 gold during the week.
Our foreign exchange market has continned heavy this week in consequence of liberal offerings of Lills drawn against outgoing securities. Later the market was steadier, but without any change in the quoted rates. Yesterday the tone was easier again. The nominal rates have been maintained at 485 for sixty days and 487 for sight by all drawers except the Bank of British North America, which has posted one cent higher for each. The arbitrage houses were large purchasers of stocks until Wednesday, when the London market grem weaker for Americans in consequence (so the cable states) of reports from here of serious delays in silver legislation. We are inclined to think that the adverse influence was more likely the hitch in the making of arrangements in Western rates, rather than the reported hitch in silver, since buying on London account has been renewed with the better prospect in the West, although there has been no change in the silver outlook.
Both railroad earnings and bank clearings furnish evidence of a continued active state of general business. We give our usual exhibits of earnings on subsequent pages, and they show large gains in ratio and amount alikc. The figures of bank clearings for the month of April, which we have prepared this week, are of the same favorable nature, the increase in the total as compared, with the corresponding month in 1889 reaching over 426 million dollars. This is the more notewortly as it comes after an increase the previous year of over 300 million dollars. Of course Stock Exchange speculation at New York was more active the present year, but the gain on that account proves upon investigation to have been much less than might be supposed, and furthermore decidedly the heaviest increase in clearings is found outside of New York. This latter is a characteristic noted in some of the preceding months, but is especially marked in April. Thus while in the aggregate for all the cities the increase is 9.8 per cent, with New York excluded it is $15 \cdot 9$ per cent. The following shows the comparative totals for all recent months. It will be observed that in ratio the increase for April is the heaviest of any month of the year.


With reference to the effeet of the increased stock transactions at New York, the subjoined presents a comparison in our usual form.
saleb of btooks at the new york btock exchianae.

| Sonth. | 1880. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number <br> of Shares. | Values. |  | Number of shares. | Values. |  |
|  |  | Pur. | Actual. |  | Par. | Actual. |
|  |  | ${ }^{8} 8$ |  |  |  |  |
| July | 5,628,483 | 523,5011,675 | 305,231,502 | 4,678,521 | 408,455,72, | $212,030,679$ |
| Aug | 5,082,784 | 483,417,175 | 205,403,538 | 4,739,527 | 416,013,200 | 267,716,515 |
| Sept. | 5,042,132 | 520.192,525 | 382,811,176 | 7,32?,018 | 6R5,57\%, 100 | 433,445, 650 |
| 3d | 10,933,359 | 1,533,201,475 | 933,703,307 | 16,740,038 | 1,440,045,025 | 911,552,844 |
| Oct | 7,577.919 | 718,842,250 | 420,55J,700 | 6,743,193 | 622.077,000 | 372,201,492 |
|  | e,080,118 | 650,171,850 | 344.015.079 | 5,339,582 | 473,698,050 | 244,191,928 |
| D | 5,423,014 | 473.481,125 | 297,021,417 | 4,378,765 | 557,450,750 | 375.215 .453 |
| 4th qr. | 19,981,65 | 1,837,726,025 | 1,083,522,202 | 18,402,540 | 1,051.050,700 | 1,011,648,373 |
| Jan. | 6,353,019 | 1890 $510,410,800$ | 315,979,202 | 4,872,108 | $\begin{gathered} 1889 . \\ 429,780,650 \end{gathered}$ | 285,112,304 |
| Feb. | 5,199,100 | 472,192,000 | 311,174,518 | 5,028,908 | 553,014,700 | 345,392,724 |
| March. | 4,487,658 | 383,144,125 | 231,407,048 | 6,146,105 | 551,056,359 | 351,178,238 |
| 1 st qr. | 18,040,862 | 1,401,752,025 | 801,561,663 | 16,047,211 | 1,534,751,700 | 961,683,356 |
| April... | 5,082,477 | 466,455,200 | 304,199,207 | 4,821,012 | 441,093,400 | 271,623,703 |

The number of shares sold in April, 1890, it will be seen, was only about 261,000 larger than in April, 1859, the total being $5,082,477$ shares against $4,821,012$ shares. The market value of the sales increased abont $32 \frac{1}{2}$ million dollars, which on the basis of an average of $2 \frac{1}{2}$ checks to each transaction would represent clearings of about 82 million dollars, while total clearings at New York increased over 173 million dollars.
The Southern Pacific annual report, which is issued in the same extended form as a year ago, scrves to direct attention anew to the magnitnde of the company's operations. Very few persons have any idea of the extent of this property or of its present large carning capacity. The Southern Pacific is generally known as the lessee of the Central Pacific, but the latter constitutes only a small part of the system's total mileage. In fact while the Central Pacific comprises 1,360 miles of road, there are no less than 6,052 miles in the Southern Pacific system as a whole, and as regards the ficld of the system's operations, with the extreme northern terminus at Portland, Oregon, the southern and eastorn end is on the Gulf of Mexico, at Galveston and New Orleans, from which points there are steamer lines to New York, Cuba, Mexico, South America, \&c.-all under the control of the Southern Pacific. But it is the large total of earnings which is chiefly worthy of notice. The year 1889 was not particularly favorable to the system, because of the collapse of the speculative boom in Southern California and also because of the falling off in tourist travel by reason of the attractions exerted by the Paris Exposition, and yet the company's gross reccipts in that year reached over $46 \frac{1}{3}$ nillion dollars, while the net was somewhat in excess of 16 million dollars. 'Over 132 million dollars was paid out for interest and rentals, and nearly half a million dollars of betterments
was also charged agajnst net earnings. After allowing for these items and for taxes, \&c., a surplus of $\$ 1,331,751$ remains on the operations of the combined rail and steamer lines for the twelve months. The company has a large through traffic, on which of course it gets $a$ very loug hanl, and yot by far the heaviest portion of its income appears to come from the local business. Thus on the Pacific system lines, out of $\$ 10$, 754,424 total frcight earnings in $1889, \$ 12,258,617$ is stated to have come from local freight, and of $\$ 12,767$, 252 revenue from passengers, mail and express, $\$ 8,064$, 588 is also assigned to local traffic. So, too, on the Atlantic system lines, $\$ 3,717,279$ out of $\$ 7,465,106$ frcight earnings and $\$ 1,012,904$ out of $\$ 1,926,528$ passenger earnings are given as coming from loca traftic.
Not unnaturally considerable space is devoted to the affairs of the Central Pacific and to a discussion of its relations to the United States Government. Senator Leland Stanford, who writes the report as president during the late year, states his views very freely, and advances some decidedly interesting and novel propositions. He points out first that under the present lease to the Southern Pacific the Contral Pacific is operated at a loss; then refers to the various investigations and examinations into the affairs of the company by different commissions, dwells on the proposed measures for readjusting the relations with the Goverument, and finally reaches the conclusion that in default of any other arrangement the present law must be accepted as offering a definite mode for settling the debt, to be continned after the debt matures. He takes the view that when the bonds fall due, interest on the same will ccase running against the company, and that thereafter if the company continues to pay over to the Government a percentage of the net earnings as now, till the debt is paid off, it will be fulfilling all its obligations. His words on this point are worth quoting. He says: "At "the maturity of the bonds they will be paid and "retired by the United States and interest thereon " will cease. Interest will also then cease to run " against the company. The balance, for which "no repayment is at that time provided un"der the existing acts, will then stand as a "charge against the company, until it is paid by the "continued annual amounts provided by the Thurman "Act. It is believed that so long as such annual pay"ments are made, there can be no default charged "against the company." Mr. Stanford at the same time declares himself in favor of any other fair and reasonable proposition of settlement which shall be within the power of the company to meet. If Mr. Stanford can make it appear that there is a legal basis for the claim he advances, we imagine those members of Congress who make it their business to obstruct any and every plan of settlement proposed-insisting on the pound of flesh, and nothing else-will be inclined to change their attitude, which would be an important point gained.
The Mexican Central annual report has likewise come to hand this week. In the results for that road we have a demonstration that railway enterprises in Mexico, if judiciously planned, and executed, can be made a success. Of course the Central has not heen altogether free from difficulties in the past, and its present strong and improved condition is in no small degree due to the great shill with which its affairs have been managed. But the fact that traffic and earnings havo-steadily inoreased is proof that there was need for the rôad aina thate it has
been adapted to meet that need. Still, from the experience of other roads, it is clear. that in Mexico, even more than in the United States, great care is necessary in the building of new lines. The Mexican Oentral was the first road to connect the United States with the capital of Mexico, an event whioh is now several years distant. But the line to Tampico, connecting the main road with the Gulf of Mexico, has only just been completed. Henceforth therefore the company will operate 1,825 miles of road. For 1889 the average was only 1,461 miles, against 1,316 miles in 1888.

Gross earnings for 1889 in Mexican currency were $\$ 6,337,225$, against $\$ 5,774,331$ in 1888 , and net $\$ 2,825,-$ 398, against $\$ 2,355,494$. In American money the net was $\$ 2,096,056$, besides which the subsidy receipts yielded $\$ 812,912$, and $\$ 22,542$ of other income was received, making a total net income of $\$ 2,931,510$. The requirement for interest, taxes, etc., was only $\$ 2,145,-$ 524, leaving a surplus on the year's operations of 8785 , 986. For the current year the company will receive a larger percentage of the Mexican customs revenues in redemption of its subsidy certificates, and besides that fact and the benefit to be derived from the opening of the line to Tampico, any rise in the price of silver will also be of decided advantage to it. In view of the sitnation revealed in our article on silver, in another column, it is perhaps not advisable to lay too much stress on a permanent appreciation in the price of that metal, and yet as showing of what great importance to the road such factor is, it is only necessary to note that in converting net earnings from Mexican into United States currency the total in 1889 was reduced from $\$ 2,825,398$ to $\$ 2,096,056$.
The speculation for higher prices on the Stock Exchange has continued to make further progress the present week. There has been a little hesitation at times, caused by varying reports as to the prospect for silver legislation at Washington, and also by the uncertainty as to the outcome of the railway meetings in the West, but the remarkably favorable reports of current earnings which have come to hand have served to maintain the speculative temper, so that the tendency of prices has been strongly upward, one specialty after another being taken hold of and sharply advanced. As regards the meetings of railway presidents and managers in the West, the only point which is clear is that no advance either in passenger or freight rates has yet resulted. There was, however, a pretty full representation of the roads interested, and it is evident that an earnest effort is being made to reach a satisfactory conclusion. The Lake Shore \& Michigan Southern, the Michigan Central, and the Nickel Plate,'have submitted their annual reports this week, but as the main results had been previously known, the statements had comparatively little influence. The Gould specialties were quite neglected the early part of the week, but yesterday they became a prominent feature in the speculation, Missouri Pacific especially scoring a sharp rise on the announcement of an offer of "rights" in connection with the issue of bonds to retire the floating debt.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Ending May 9, 1890. | Received by N. Y. Banks. | $\left\|\begin{array}{c} \text { Shipped by } \\ \text { N.F. Banks. } \end{array}\right\|$ | Net Interior Mrovement. |
| :---: | :---: | :---: | :---: |
| carreney. | \$8,100,000 | \$1,205,000 | Grin. \$1,986,000 |
| Gola. | ...... | 400,000 | Less, 400,000 |
| Total gold and legal tenders.... | \$3,180,000 | \$1,605,000 | Gain. \$1,585,000 |

Taking the foregoing in connection with the SubTreasury operations the result is as below.

| Week Ending May $9,1859$. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | out of Banks. | Net Change in Bank Holdinge. |
| :---: | :---: | :---: | :---: |
| $\overline{\text { Banks Interior Movement, as abeve }}$ | \$3,190,000 | \$1.605,000, | Galn. \$1,585,000 |
| Sub-Treasury operations | 9,000,000 | 12,000,000 | Less. 3,000,000 |
| Total gold and legal tonders... | \$12,190,000 | \$13,305,000 | L0, \% $\$ 1,415,000$ |
| Bullion holdings of European banks. |  |  |  |


| Banks of | May 8, 1890. |  |  | May 9, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Silver. | Total | Gold. | Saver. | Total. |
|  |  | $\pm$ |  | $\stackrel{\text { c }}{\frac{1}{4}}$ | c | 2 |
| England ... | 22,102,210 |  | 22,102,210 | 21,891,700, |  | 21,891,700 |
| France. | 51,435,000 | 50,622,000 | 102,057,000 | 40,854,000 | 49,052,000 | 00,306,000 |
| Germany...... | 27,970,667 | 13,085,333 | 41,956,000 | 31,470,687 | 15,735,333 | 47,206,000 |
| Aust.-Hung'y | 6,509,000 | 18,283,000 | 21,792,000 | 5,440,000, | 15,380,000 | 20,820,000 |
| Netherlands... | 4,716,000 | 5.707,000 | 10,513,000 | 5,124,000 | 8,667,000 | 11,791,000 |
| Nat. Belglam. | 2,859,000 | 1,429,000 | 4,288,000 | 2,811,000 | 1,408,000 | 4,217,000 |
| Tot.thls week | 114,501.877 | $88,110,333$ | 202,708,210 | 107,391,367, | 88,810,333 | 198,231,700 |
| Tot. prev. w'k. | 114,765.178 | 88,016,000 | 202,781,178 | 107,255,078 | 88,901,807 | 198,159,745 |

## How LONG WILL SILVER PURCHASES CONTROL PRICE.

From what was said last week, it is sufficiently erident that commercial enterprise and speculative activity cannot be stimulated by a mere issue of currency. The character of the issue was no doubt a matter of much less concern at a time when nations were more isolated ; now, electricity and steam have obliterated distance while quickening the activities of commerce until the peoples of the earth have been knit together so closely, that a local currency to secure efficiency even at home must preserve the harmony already existing between it and the world's currency. It is idle to expect to separate domestic exchanges from international exchanges. The medium that facilitates the one will, and must, facilitate the other, and any suspicion that the common standard of value which ensures the interconvertibility is in question, makes enterprise impossible.
Of course, no one will understand us as asserting that under a silver basis in America and a gold basis in Enrope financial and commercial intercourse would be impracticable. We are not discussing that question; it is not before the country to-day. Our currency is on a gold basis; every contract, national and international, made and to be made, means settlement in gold or its equivalent. What we do say, then, is that anything which disturbs the stability of this standard of value throws out of gear our commercial and financial machinery; and hence that any system of currency that puts that standard in jeopardy, or creates a snspicion that it is in jeopardy, cannot stimulate euterprise or speculation, but must interdict both. For a few weeks after either of the proposed bills went into operation, a spurt in silver would perhaps excite the markets, but if the action taken at Washington proves to be really harmful, its true nature and influence will quickly develop until trade languishes and every industrial interest suffers.
With this prinoiple as our guide, let us briefly look at the leading feature of the propositions now before the country, see what is the parpose contemplated, and what will be the probable outcome if Congress sanctions the idea. There are but two measures at present in sight or at least in favor-(1) the Jones' bill in the Senate and (2) the caucus bill in the House. The latest phase of the Senate bill makes the purchase of silver $4 \frac{1}{2}$ million dollars worth per month; while the caucus bill fixes the purchase at $4 \frac{1}{2}$ million ounces per month." There is no material difference in these two requirements to-day with gilver not far from a dollar an ounce, but as silver advan-
ces the currenoy which the Senate bill would furnish would be always the same, while the ounces purchased under it would decrease until the price of silver reached 129 when the ounces bought would be a little less than 3 $\frac{1}{2}$ millions; but with the caucus bill in operation the ounces taken ont of the market would always be $4 \frac{1}{2}$ millions while the currency issued would increase as the price of the bulliou advanced, until when it reached 129 the monthly addition to the currency would be about煄 million dollars. Or, to state the case a little more briefly, (1) under the Senate measure as it now stands the onuces bought would vary from $4 \frac{1}{2}$ to about $3 \frac{1}{2}$ millions per month, the currency addition being always $4 \frac{1}{2}$ million dollars; while ( 2 ) under the caucus measure the ounces bought would always be $4 \frac{1}{2}$ million and the currency vary from about $4 \frac{1}{2}$ to $5 \frac{3}{4}$ million dollars.

These differences are material in one sense, but the aim of each bill is the same. Both measures seek, by cornering the silver market, to raise the price of silver bullion to the old equivalent. That is to say, by the purchases which the United States is directed to make this metal is to be restored to the place it held as long ago as 1873 (61d. per ounce), although since that date it has been gradually falling in price, and for several years now has been selling in the markets of the world at about 42 d . to 44 d . per ounce. On its face that proposition is surely a bold one. No one can be blind to the difficulties such an endeavor by a single nation presents. Why should we not then minimize the risk by adding a section deferring operations until thirty days after either Great Britain, Germany or the Latin Nations signed a convention to do the same thing. There can be no reasonable objection to that method of procedure, for we are told by the silver party that Europe, and especially Great Britain, is eager to unite with us in this work. We are further prompted to make the suggestion we do, because we see that Mr. Gibbs, the celebrated English bi-metallist of undoubted position and influence, has taken the trouble to cable over from London this week commending Senator Jones' measure, saying that it will " make an interna"tional settlement of this complex question compara"tively easy." We do not understand how it is to lead to such an agreement, nor does he stop to explain. But certainly Great Britain's assistance, if it is to be obtained at all, can be obtained more easily when the movement is initiated than when the operation las become burdensome. Indeed, as Mr. Gibbs speaks in such glowing terms of the benefits the United Kingdom is to derive from America's proposal, and as the silver party here is making similar assertions, it scems as if at least a conditional promise from that country ought to be exacted now, to share in the risks in case the benefits follow. That a serious doubt as to the attitude of Great Britain will be removed if an effort to exact this promise is made, is seen from the fact that among other journals reprosentative of public opinion in Great Britain, the London Times (certainly no mean authority) of April 21 expresses a view wholly at variance with Mr. Gibbs. It admits that the measure "will raiso the price of silver for a "time;" but in the same article it states that the whole affair "is a matter of indifference" to Great Britain, and ridicules our Utopian scheme.
The course we have proposed is also further commended by the circumstance that an examination of the facts by any unbiased person must leave on his mind a very serions doubt whether the United States can sacceed alone in its endeavor, To us failure looks
like a certainty; but granting that other investigators may not be so positive in their conclusions, we claim that among statesmen legislating for a country where failure means so much, even a well-defined doubt should of itself be enough to keep those whe have the direction of affairs from pushing America single-handed into the contest. Such an issue is presented by the figures of silver production alone. When one observes the increaging output of the mines, even under the decline in price, a grave question is plainly raised as to the influence of the higher prices which, under the proposed purchases, must rule for a time at least. We are well aware of the riews on this point of Senator Jones and those who act with him, and we concur in the opinion that silver is unlike many other commodities in this particular, since the area within which it can be produced bas limits. But consider how the sources of supply have widened during late years and how the yield has been developed.

Take first the results in the United States as illustration. Unfortunately, our statistics for back years as to silver production are not wholly reliable, so that conclusions based on comparisons between the reported past and present yield are somewhat faulty. No doubt the latest investigations are the most accurate, the earlier results being probably excessive. We have, however, prepared the following statement, covering the Mint estimates for four years, which shows striking features; embracing as it does the latest figures, it is sufficiently complete to draw seme conclusions from.

|  |  | silver production. |  | Average Price Silver in Lrondon. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weight flne ounces. | $\qquad$ Values i Commercial. | Ulars $\qquad$ Coining. |  |  |
| 1886. | .39,445,312 | 39,230,000 | 51,000,000 | 45 | 5-16d. |
| 1887. | .41,268,305 | 40,410,000 | 53,357,000 |  | 11-18d. |
| 189S. | .45,783,632 | 43,020,000 | 59,195,000 | 43 | 1-16d. |
| 1889. | .50,000,000 | 46,750,000 | 64,646,464 | 43 | 3-16d. |

Mr. Edward 0. Leech, the present Director of the Mint, issued his report for the calendar year 1889 last week. His figures for the United Siates production in that year we have inserted in the foregoing. But in addition to the 50 million ounces given in the table as the yield of our mines in 1889, he asserts that there were about 7 million ounces of silver extracted from lead ores imported into the United States and smelted in this country and 5 million ounces from base silver bars imported, making the aggregate product of our mines, smelters and refineries in 1889 about 62 million fine ounces of silver. We suppose Mr. Leech has some special information with regard to these foreign items, because the Burcau of Statistics gives the entire "silver bearing ores" imported in 1889 at $\$ 7,584,965$, and has no figures for "base silver bars." Furthermore, we notice that in Mr. Leech's report for the fiscal year ending June 30,1889 , he gives the imports of lead ores at $\$ 5,846,691$ (about the same as reported by the Bureau of Statistics for the corresponding period), but we see no mention of "base "silver bars" by either authority. We only refer to these items because both are deducted this year from our production, as they should be; but for the calendar year of 1888 we can discover no deduction except for the silver in foreign ores. This is chiefly interesting as affecting the comparison. Of course if the reported product in 1888 or in previous years covered some foreign silver from "base silver bars" not deducted, nnd in 1889 that item was deducted, that would be an important fact to know; for it wonld show that the increased production in 1889 was even larger than the present comparison, more fully developed below, indicates.

- But passing that point, the figures as they stand are sufficiently suggestive. It seems that during the years included in our statement, while silver was ruling at its lowest (averaging 455 -16d. per ounce in 1886 and 43 3-16d. per onnee in 1889), the production increased from about $39 \frac{1}{2}$ million ounces in 1886 to 50 million ounces in 1889, or say $10 \frac{1}{2}$ milliou ounces in the three years. Or if we confine our comparison to the last two years (silver averaging 43 1-16d. in 1888 and 433 -16d. in 1889), the increased production was nearly $4 \frac{1}{2}$ million ounces annually. Assuming then that $4 \frac{1}{2}$ million ounces may be taken as the present yearly rate of increase in the yield of silver of this country alone, and assuming that the average increase for the next ten years (with the price of silver unchanged) will be the same, the annual addition would at the cnd of the decade reach 45 million ounces. That is, with the present rate of increase continued for ten years, at the end of the tenth year the annual addition to the silver product of the United States, over and above its present product, would about equal in amount the silver Senator Jonccs's bill would lock up that year, and would come within 9 million ounces of the total amount the Caucus bill would call for. Remember that the foregoing refers to the additional product of the United States only and under present conditions of price. Mr. Leech, in his report just made public, also gives an estimated production of silver for the whole world in 1888 and 1889, placing the former ( 1888 ) at 109,911,000 fine ounces and the latter (1889) at 125,830,000 fine ounces. This comparison discloses an increase this last year (with silver averaging only 433 -16d per ounce) of just about 16 million ounces. In other words, at last year's ratio of increase it would require less than $3 \frac{1}{2}$ years to bring the additional annual production up to the full amount which the Caucus bill would take off the market.
It is worth while for the reader to fully comprehend this last thought, for the foregoing figures show with what amazing rapidity the world can add to its silver production, even when silver is ruling at its lowest. With then such facts as our starting point, suppose the price of silver be put up thirty per cent or more (that is the aim and expectation of the advocates of these measures), and what may we reasonably anticipate would be the result. The problem is, if 16 million fine ounces of increased production is shown when silver is ruling at an average of $433-16 \mathrm{~d}$ per ounce, what will be the additional product with the rise in the average rate of silver to 60 d . We would not exaggerate the influence of this change, but most certainly no one can say that such a stimulus could be applied to the development of any industry without a material effect. To be moderate, suppose the change in price makes the 'world's annual increass average 32 million ounces instcad of 16 million ounces as now. That is obviously not much of a growth, considering that it is based on an' expected addition to price of over' one-third. Añd yet at that rate of increase it would only take abont $1 \frac{3}{\text { 号 }}$ years (or to make it more moderate still say 2 years) for production to overtake the additional cousumption (if wo may call it consamption) which the proposed Caucns measure would entail. On this snppositiou we conld hardly get the strcam dammed before it twould burst its barricrs.
These resilts are truly surprising. We stop our in restigation herce to-day, watiting for some justification of a proposal to thfust the United States into a hole, "such as is here disclosed, alf alore. With estimates of
future yield conspicuonsly conservative and without considering at all contributions from the old stock, the conclusion seems unavoidable that the attempt to corner the silver market by purchasing $4 \frac{1}{2}$ million ounces a month would prove the worst failure, the most ridiculous farce, any nation ever initiated; and, what is more, the end would be obvions from the start.


## What Northern pacific is earning on its Preferred stock.

As Northern Pacific affairs attract so mnch attention a -statement of the company's income and charges brought down to a recent date will be found interesting. Such a statement we are able to present to-lay for the nine months to April 1 of the current fiscal year. As the company has recently begun and is now paying regular quarterly dividends of one per cent on its preferred shares, and as there have been rumors of still larger dividends, the figures which we have prepared will serve as a guide for determining jnst what the company is earning for the preferred shares on the basis of current income.

The exhibit for the six months to December 31, 1889, it will be remembered, was very favorable and showed a heavy surplns. But as the six months in question always constitute the best half of the company's year, eqnally favorable results for the remaining six months could not of course be looked for. More particularly the period from January to March inclusive, covering the winter months of light traffic, is almost always more or less unsatisfactory, the company never earning the proportion of the fixed charges in those months; hence the result for that period was certain to modify to an extent the exceptional promise held out by the exhibit to December 31. This is what happened in other years and has again happened the present year.
Some surprise may perhaps be felt, however, that for the March quarter there has been no improvement over the corresponding period of the year preceding, but instead a loss. That also is easily susceptible of explanation. Not only is the March quarter the period of winter weather, but this year, as our readers know, the winter in the Pacific Northwest, and more particularly in Oregon and Washington, from which section the Northern Pacific draws so much traffic, was exceptionally severe, interrupting train service, diminishing earnings and increasing expenses. Another fact should not be overlooked. The comparison for all three of the months, January, February and March, is with exceptionally heary totals last ycar. Thus for January of that year net increased $\$ 330,731$, for February $\$ 239,565$, and for March $\$ 341,112$. Taking these heary gains in connection with the unfarorable weather conditions the present year, and it does not seem strange that the net result for the quarter in 1890 does not quite approach that for 1889. The falling off is $\$ 55,965$ for January, $\$ 44,546$ for February, and 837,093 for March, or $\$ 137,604$ for the three months together.
As already said, in these three months the road uever earns the proportion of the year's fixed charges, so a deficit is accepted as a matter of conrse. By reason.of the falling off in net earnings and also a small increase in fixed charges, this deficit for 1890 is larger than that of the corresponding quarter in 1889. On the other hand, with that exception it is the best, exlibit for the March quarter which the company has, been able to make in all recent years. This will appoar from the following table, carrying the comparison back to 1886.

| Northern Pacific. | Three Monthe ending March 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1896. | 1880. | 1838. | 1887. | 1888. |
|  | \$ | \$ | \% |  |  |
| Gross earnlugs. | 4.130,889 | 4,003,551 | 2.843,860 | $2,127,883$ | $1,932.886$ |
| Oporsting expensas. | 2.760, 5187 | 2,489,155 | 2,213,881 | 1,645.007 | 1,916,881 |
| Not exrnlngs. | 1,878,792 | 1,514,830 | 62,986 | 482,761 | 021.822 |
| Accrued charges. | 2,008,416 | 1,057,894 | 1,007,544 | 1,540,435 | 1,444,3i4 |
| Deficlenoy. | -631.624 | -443.488 | -1.065.580 | -1,060,674 | $-824.552$ |
| Mrisoellaneous Income......... | 141.017 | -118,276 | -1a7,18: | +118.592 | -78,939 |
| Result.. | --489.757 | -333.213 | $-927.428$ | -048,082 | $\overline{-743,563}$ |

Thus allowiug for the ineome from investments, or miscellaneous income, the Mareh quarter shows a deficiency of $\$ 489,707$ in 1890 , which compares with $\$ 333$,213 in 1889 , but with over $\$ 900,000$ in both 1888 and 188\%. As illustrating how great tho improvement in earnings was last year, and therefore how heavy the totals with which comparison is made the present year, it should be noted that the gross then increased from $\$ 2,846,869$ to $\$ 4,003,551$ and the net from $\$ 602,-$ 988 to $\$ 1,514,396$. In the face of this heavy gain last year, gross earnings further increased slightly the present ycar, though the net, as stated above, decreased $\$ 137,604$. Eren with this deerease, however, of $\$ 13 \%,-$ 604 , the net for the current year is over $t$ wice that of two years ago, standing at $\$ 1,376,792$, ngainst $\$ 602,988$.

Taking now the results for the March quarter and combining them with those previously given for the half year to December 31, we get an exhibit of the company's operations for the first nine months of the fiscal year. This affords a better idea of the position of the property than either of the separate returns for a part of this period. The statement is as follows.

| Northern Pacific. | Nine Months Ending March 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880-00. | 1888-89. | 18S7-88. | 1886-87. | 1885-86. |
|  | 8 | \% | \% | - | - |
| Gross errnings. | 16,792,255 | 14,624,493 | i1,251,034 | 0,470,123 | 8,875,956 |
| Operating expenses.... | 9,540,613 | 8,753,071 | 6.519,451 | 5,017,238 | 4,413,153 |
| Net earnings........ | 7,251, 642 | 5,871,421 | 4.731,573 | 4.452,887 | 4,202.808 |
| Accrued charges. ....... | 6,243,189 | 5,870,058 | 5,057,56. | 4.692 .641 | 4,454,385 |
| Balance............. | ar?,0c8,482 | $\text { Sur. } 1,363$ | Df.802,798 | D1. 239,754 | $\overline{\text { Df. } 101.582}$ |
| Miscellaneous income.. | +362,000 | -330,824 | -411,402 | -355 775 | *298,876 |
| Result... | +1,570,482 | +832,187) | $\underline{+108,880}$ | $+116.021$ | + 45.204 |
| - Three qusrters of | nount for | ar. | + Partly es | stimated. |  |

Here the comparison is strikingly favorable to the present year, the improvement which has occurred being manifest in every item. Gross earnings are over $2 \frac{1}{8}$ million dollars larger than in the corresponding nine months of the year preceding, while the net has increased over $1 \frac{1}{3}$ million dollars. As compared with two years ago, the improvement in the gross is over $5 \frac{1}{2}$ million dollars and in net over $2 \frac{1}{2}$ million dollars. As compared with three years ago, the increase in gross is $7 \frac{1}{3}$ millions and as compared with 1885-6 it is over 8 millions. Thus we have a marvellous record of growth, and one which has ferv parallels in American railroad history. Notwithstanding the steady gain from year to year in both gross and net earnings, the latter did not till last year suffice to mect the nine montbs' proportion of the fixed charges, there having been a deficit in the whole of the four years preceding and in increasing amounts too. Even last year the net was only a trifle in excess of the charges, the surplus being $\$ 1,363$. For the present year, however, the surplus amounts to more than a million dollars- $\$ 1,008,462$-in addition to which the income from investments and miscellaneous sources amounts to about $\$ 362,000$ more, making \$1,370,462 together.

This latter, therefore- $\$ 1,370,462$-is what the company has earned for the preferred, shares in tho nine months of the errrent fiscal year. The amount is equal to somewhat over $3 \frac{5}{8}$ per cent on the $\$ 37,126$,844 stock outstanding on March 31, 1890. As to the
probable result in the remaining three months, only those in control of the property are in position to make any reliable estimate. The Juno quarter is a decidedly better period than the March quarter, though not so good as some of the other quarters. All that can be said now is that for April gross this year is $\$ 1 \% 2$,258 larger than for April, 1889.

With reference to the company's debt, it appears that up to March 31, 1890, only $\$ 6,026,000$ of the new consolidated bonds had been issued and were outstanding. Subjoined is an exhibit of the amount of the different issues of debt, preferred stoek, etc., at various dates. The debt of the branch or leased roads is of course not ineluded in this statement.

| Amount Outsianding. | Mch.31, ${ }^{\text {a }}$ | June 30,88 | June 30.88 | June 80, ${ }^{\prime} 87$ |
| :---: | :---: | :---: | :---: | :---: |
| General lst mortagge bonds | 40,943,000 | 48.943,000 | $\stackrel{\$}{48,878,000}$ | $48.878,000$ |
| General 2d mortarge bonds. | 20.000.003 | 20,000,000 | 23,000,000 | 20,000,000 |
| General 3d mortange bonds | 11,185,060 | 10,987,000 | 8,583,000 |  |
| Mlssouri \& l'end d'Orelle divls'n ${ }^{\text {a }}$ | 4,054,000 | 4.540,000 | 4,869.000 | 8,101,500 |
| Dividend certilleates . | 784,580 | 935.500 | 1,274,500 | 4,040,821 |
| New cansul. bouds. | 6,020,000 |  |  |  |
| Tutal. | 88,982,500 | 83,424,500 | 81,608,580 | 76.710.321 |
| Annual interest on | 8,279,200 | 5,005,170 | 4,880,516 | 4,802,819 |
| Proferred stock. | 37,126,814 | 37,172,57m | 37.488,518 | 37,786,199 |
| Supplles an hand. | 2.420 .065 | 2,206,64 | 1,572,494 | 1,425,448 |

## the openting of the reichstag-The KAISER'S SPEECH.

A leading topic of discussion since Tuesday last has been the address of the Empcror of Germany on the occasion of the opening of the Reichstag. The occasiou was looked forward to with some high degree of expectation, for it was assumed that the Emperor would have some really important communications to make.

It was natural that it should be so. The general situation was peculiar. Germany had, in a sense, taken a new departure. It was a new Parliament the Kaiser was to address. Important events had taken place since the late Reichstag was dissolved. An old and trusted friend of the German people and of the House of IIohenzollern, who had revived the German Empire, who had placed the Prussian monarehy at its head, and who, for a period of nineteen years, had given cohesion and strength to the vast political structure, had retired into private life. For the first time since the restoration of the Empire, Parliament was to be opened with Bismarek absent. A great reform movement had been initiated by the Labor Congress which the Emperor had assombled at Berlin. Encouragement had in various ways been given to the belief that at the opening of Parliament some practical suggestions would be thrown out as to how the principles laid down at the Labor Congress were to be applied to Germany and to Europe generally.
The opening of the Reichstag offered, it must be admitted, a splendid opportunity for an address which would reveal the Emperor's plans and purposes, his appreciation of the situation and such statesmanlike qualities as he might be possessed of. It can hardly be said that the address came up to expectations. Most intelligent and studious readers will, we think, admit that the young Emperor failed to come up to the high requirements of the situation. The most that cau be said is that he did not go back upon his previous utterances. When the speech is carefully read, it is found to contain some high-sounding platitudes regarding the workingman, regarding his usefulness to the State, and regarding the duties of the Government toward him. "A just solicitude for the workingmen constitutes the 'most effectual means by which to strengthen the re-
"sources with which I and my exalted allies are resolved
"to oppose with unbending firmness any attempts to dis"turb the legal order of things." This sentence furuishes a key to the Emperor's entire policy. The maintenance of the existing laws, the preservation of the Empire and the conservation of his own crown rights and the rights of his family-these give him his purpose and furnish an explanation of his reform measures. The workingman must now be counted as a unit in the body politic. The workingmen in mass being a tremendous power must, therefore, be conciliated, not antagonized.
Let us see what the Emperor did say. He referred to the proposals made last year in the Reichstag, and said that the federal governments were convinced that in their essential points they might become law, and be carried into practice without detriment to other in-ter-sts. He alluded to the necessity for making legal provision for the protection of workingmen against dangers threatening their lives, their health and their morals. He informed the assembled members that a bill would be submitted providing for the better regulation and organization of industrial courts of arbitration for the settlement of disputes between employers and employed. Special legislation was needed for the better protection of women and children and for the general discouragement of labor on Sunday. The Reichstag was consoled with the Emperor's statement that the policy which he wished to carry out was a policy of peace. Of this, he was satisfied, he would be able to convince the various European powers. It was necessary, however, that the balance of power should not be disturbed; and to maintain the equilibrium the Reichstag would he asked to rote an additional annual sum of $18,000,000$ marks, the same to be continued until 1894, or until the close of the period during which the present army arrangements are to continue. The increased armaments of the neighboring Powers during the interval had rendered the German arrangements of $188 \%$ inadequate. Reference was also made to East African affairs ; and the Reichstag was told that a supplementary grant would be necessary to meet the expenses incurred by the operations in those regions.

In all this there is not much which is fitted to bring solid and substantial comfort to the oppressed workingmen. What is wanted is the removal of burdens which make it impossible for the workingman to live. Legislation, no matter how paternal and how kindly, misses its object if it attempts the impossible. The regulation of the hours of labor, the securing of Sunday rest for all workers, the protection of women and children, and the facilitation by courts of arbitration of the settleunent of difficulties between workingmen and employers, do not necessarily provide food and clothing and homes for the working people. But food and clothing and homes are the things which are wanted, and no matter how beautiful and bencficent the legislation may be, if these are wanting the legislation goes for naught.

In a word, it looks like a cruel piece of irony to make such a fuss about workingmen's difficulties and about the sufferings of the poor generally, to convene international labor conferences, to suggest labor reform legislation and such like, and at the same time to propose an increase of the army and to demand additional funds for its support. Disarmament was one of the things which we had expected to find in some way suggested or recommended in the

Kaiser's opening address. It was bad enough to iguore Prince Bismarck. It was a thousaud times worse in the peculiar circumstances, not ouly to make no mention of the crying necessity of the times-the real cause of the misery of the workingmen of Europe -but deliberately to propose to add to the burdens of the laboring classes by increasing the national armaments. What Germany in this respect does, France must do, Russia must do, in fact every power in Europe must do.
The address has been received quietly. It has been praised for its peaceful character. Its real merits are to be seen in the light reflected from the numerous measures which are already being offered by the very classes whom the Emperor has taken under his protection.

## GROSS EARNINGS FOR APRIL.

Aided by heavy movements of grain, provisions and live stock in the leading sections of the country, and by the activity of general business, railroad earnings for the month of April make a highly favorable exhibit. The influences mentioned were of such controlling importance as to overshadow completely in the general result, local and minor drawbacks affecting special districts or particular roads and groups of roads.

In the Northwest rates between Chicago and St. Paul, and between Chicago and Omaha and Missouri River points, remained on the same low basis as before, and the passenger rate war also continued unchecked. In the South there was a large falling off in the cotton movement as compared with the same month last year, and in addition many roads suffered from further floods in the Mississippi River, and also from the overflow of streams in Texas. On the roads in the vicinity of New York the comparison is affected by the fact that last year in the closing days of the month passenger earnings were increased by the Centennial celebrations, though on the other hand these same celebrations acted as a check on general business and in some cases diminished the volume of freight traffic.

But, as already said, in the general result there is little evidence of the effect of the adverse influences existing the present year. The gain over the same month last year is very large, reaching on the 155 roads included in our statement $\$ 3,907,835$ or $13 \cdot 73$ per cent. For March the increase was only $\$ 2, \% \% 1,154$ or $9 \cdot 07$ per cent. This latter as we pointed out at the time was really very satisfactory in view of the many special circumstances which had operated to interrupt traffic and diminish earnings in that month. Some other critics, ignoring the true cause, offered an entirely different explanation, expressing the opinion that as the improvement.for. March was not so pronounced as for January and February, the fact must be accepted as evidence of a decided change in current conditions and hence as presenting the likelihood of steadily diminishing gains thereafter. The result for April proves that this conclusion was not correct. The ratio of improvement is even heavier than for January, when it was about $13 \frac{1}{4}$ per cent, and thus is the best of any month of recent years. It may be supposed that. We are comparing with diminished earnings for last year. But thongh quite a number of the conditions then were not favorable to large earnings, yet there was an increase of $\$ 1,164,725$, and in fact there has been but one year in the whole of the last decade when our April statement showed a
decrease, namely in 1885, as the following will make apparent.

| Period. | M Meaje. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sear } \\ & \text { Given. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Precting. } \end{gathered}\right.$ | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Year } \\ \text { Preceding. } \end{array}\right\|$ |  |
|  | Miles. | Mile | ${ }^{8}$ | ${ }^{8}$ |  |
| Apr., 1880 (50 roads) |  |  | -5,080,425 | 11.883, | lnc. 3,197 |
| A pr., 1881 (47 ronds) | 05 | 20,858 | :4,727.676 | 11,782, 323 | inc. 2,035,353 |
| Apr., 1882 (50 roads) | 46,318 | 30,881 | 21,451,802, | 18,680,285 | Inc. 2,801.57\% |
| Apr., 1883 (81 roads) | 47,438 | 43,233 | 20,840,740 | 19,307,509 | Inc. 1,533,171 |
| Apr.. 1884 (40 roads) | 36,250 | 33,147 | 16,272,777 | 14,018,003 | Inc. 1,254,174 |
| Apr., 1885 (51 roads) | 45,613 | 11,1 | 17,100.818 | 18,412,743 | Dic. 045,88 |
| Apr., 1888 (d7 roads) | 48,898 | 47,710 | 17,482,081 | 17,306,440 | Inc. 175,232 |
| Apr., 1887 (100 roads) | 00,607 | 57,481 | 20,038,442 | 22,830,785 | Inc. 3,988,65 |
| Apr., 1888 (100 roads) | 00,806 | 67,603 | 23,650,212 | 22,814000 | Inc. 742,236 |
| ( 1880 (120. roads) | 09.107 | 00,781 | 20,140,779 | 24,076,85 | Inc. 1,164,725 |
| Apr., 1890 (166 roads) | 81,500 | 70,371 | 32,304,019 | 28,457,0 | Inc. 8 , |

Not only, however, is the present gain large and noteworthy, but it is general and widely distributed. Out of the 155 roads contributing returns to our statement, only 24 report a loss in earnings, and in but one case is the loss heary, and for that there is a special reason. We refer to the Louisville New Orleans \& Texas, which has had its business blocked by the overflow of the Mississippi. The loss on that road is $\$ 63,614$ for the first three weeks of the month. On the other 23 roads which fall behind the aggregate deerease is no more than $\$ 98,799$. It is also to be noted that among the roads with improved results there is an unusual number having an exeess of $\$ 100,000$ gain each. The Atchison has reported as yet for only the first three weoks of $\Delta$ pril, but in these three weeks has added $\$ 260,933$ to its gross earuings, not ineluding in this the lines half owned, which would further swell the amount. The New York Central has a gain of $\$ 280,60 \%$, the Northern Pacific a gain of $\$ 172,258$, the Chesapeake \& Ohio a gain of \$182,442, the Milwaukeo \& St. Paul 8179,460 , the Louisville \& Nashville $\$ 165,65 \%$, the Chicago St. Paul \& Kansas City $\$ 132,683$, the Grand Trunk of Canada \$126,385, the Norfolk \& Western $\$ 112,425$, the Wisconsin Central $\$ 120,432$, and the Manitoba (with the Eastern of Minnesota and Montana Central) \$131,92\%. In addition there are a great many others whose gain also is very large, though not reach$\$ 100,000$, as, for instance, the Columbus Hoeking Valley \& Toledo with $\$ 97,949$ increase, the Wabash with $\$ 87,238$ increase, the Big Four with $\$ 74,5500$, the Denver \& Rio Grande with $\$ 70,400$, the Flint \& Pere Marquette with $\$ 71,950$, the Chicago \& Grand Trunk with $\$ 68,239$, \&c. These various roads lie in widely separated seetions, which makes the coincident heavy improvement on them especially significant.

We have said that a point in faver of large earnings has been the very heavy movements of grain, provisions and lire stock. The reeeipts at Chicago furnish an excellent illustration of this. Here is a statement showing the comparative arrivals at that point in several recent years.
receipts at chicago during aprit, and since jandart 1.

|  | $A$ pril. |  |  | January 1 to 4 pria 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | 1888. | 1830. | 1889. | 1888. |
| Wheat.bash. | 514.470 | 412,691 | 622,901 | 2,120,071 | 2,217, 8 -4 | 2,558,050 |
| Corn...bush. | 0,8:8,362 | 4,183,945 | 2,657,810 | 28,481,717 | 16,232,401 | 13,818,050 |
| Oats . . bush. | 4,242,521 | 2,875,781 | 2.772.704 | 18,810,832 | 11,119,18 | 10,810,681 |
| Rye...bush. | 172.035 | 75,154 | 45,008 | 753,882 | 370,78:1 | 201,303 |
| Barley.bush. | 705,664 | 622,748 | 489,725 | 4,407,198 | 4,165,680 | 3,319,039 |
| Total grain | 22,583,081 | 8,260,222 | 6,531,298 | 54, 670,301 | 31,135.751 | 30,835,092 |
| Flour.. bbls. | 409,342 | 272,883 | 674,610 | 1,528,919 | 938,960 | 2,458.567 |
| Pork....bbls. | 10, 101 | 2.947 | 3,150 | 25,175 | 16,810 | 18.718 |
| Cutm'ts.lbs. | 25.500.780 | 19,001.692 | 8,728,755 | 101,278,095 | 71,519,915 | 46,926,007 |
| Lard....lbs. | 0, 000,802 | 6.670,128 | 5,733,231 | 43,005,657 | 20,172.018 | 25,824,385 |
| Livehogs Nol | 40\%,599 | 358,122 | 389,702 | $2,373,312$ | 1,830,018 | 1,810,830 |

-We thas see that taking wheat, corn, oats rye and barley together, regardless of the differences in weight, the receipts in April, 1830, were over 50 per cent in excess of those for April, 1889, the figures being 12,-

583,961 bushels, against 8,200 ,222 bushels. In other words, there was a gain to the roads running into Chieago of over $4 \frac{1}{3}$ million bushels as compared with last year. If comparison be made with 1888, then the gain is over 6 million bushels. In addition, the receipts of pork stand at 10,491 bbls., against only 2,947 bbls. and 3,150 bbls. respectively in the two years preceding, the receipts of cut meats at $25 \frac{1}{2}$ million lbs. against 19 million and $8 \frac{3}{3}$ million, and of lard $9 \frac{1}{2}$ million lbs. against $6 \frac{1}{2}$ millien and $5 \frac{1}{4}$ million. Of live hogs the arrivals were 467,509 head this year, against 358,192 head last year and 380,792 head the year before. Nor is this all. The shipments of grain and provisions cast from Chicago show equally decided improvement, as will appear from an examination of almost any return giving information on that point.
Extending our investigation so as to corer the grain movement at other points besides Chicago, the resnlt is the same-if anything, a little more striking. Taking the nine principal lake and river ports of the West, including Chicago, we find that the aggregate of the receipts for the four weeks ending April 26th shows a gain in flour and every one of the cereals-wheat, corn, oats, barley and rye-and the gain is heavy in each, too. For wheat the total is nearly $1 \frac{1}{2}$ millions in excess of the four weeks last year. For corn the total stands at 13,268,448 bushels, against 5,980,387 bushels -that is, there is an inerease of $7 \frac{1}{4}$ million bushels, last year's receipts having been considerably more than doubled. Then there is an increase of $1 \frac{1}{2}$ million bushels in oats, and of half a million bushels in barley. Altogether, the receipts of wheat, corn, oats, barley and rye for the four weeks of 1890 amount to $26,451,118$ bushels, against only $15,594,246$ bushels in 1880, the increase being about 11 million bushels, besides which there was an increase of $200,000 \mathrm{bbls}$. in the receipts of flour.
receipts of flour and oriln for four weeks ended april 26, and since january 1.


In the case of wheat, though there are small gains at other points, the principal increase is at Duluth and Minneapolis. At the latter point the receipts are $2,467,020$ bushels, against $2,189,331$ bushels, while at

Duluth the total is $1,028,853$ against ouly 307,729 bushels. These figures indicate a free movement of spring wheat in the Northwest. In corn, Chicago has a very beavy increase, but the increase at St. Louis is still larger, reaching over three million bushels, the receipts for 1890 being $3,999,76 \%$ bushels against but 948,200 bushels last ycar. At Toledo the gain is over 1,400,000 bushels. In fact only one of the nine points fails to show an increase in corn, which illustrates how general the benefits have been from the hearier movement of that cereal. In oats, Chicago and Peoria are about the only points which have benefitted to any extent.
With reference to the cotton movement in the South, both the receipts at the ports and the shipments overland indicate a heavy falling off. The gross overland for April, 1890, was only 63,722 bales, against 83,182 bales in April, 1889, while the receipts at the Southern outports foot up only 86,349 bales, against 140,244 bales. The loss on the two combined is over 73,000 bales. Below we give the port receipts in detail. It will be seen there is a decrease for the month everywhere except at Florida, though the contraction is most noteworthy at Galveston, Tex., and West Point, Va,
RECEIPTS OF COTHON AT SOUTHERN PORTS IN APRIL, AND PROM january 1 TO April 30, 1890, 1899 and 1888.

| Ports, | April. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1890. | 1889. | 1888. |
| Griveston.........baler. | 10,200 | 24,495 | 10,201 | 151,662 | 166,812 | 95,671 |
| El Paso, \&c. | 105 | 1,384 |  | 16,977 | 17,182 |  |
| New Orieans | 84,871 | 41,059 | 49,250 | 497,342 | 516,968 | 179,157 |
| Moblie. | 1,833 | 3,768 | 1,026 | 48,859 | 68,838 | 44.390 |
| Florida. | 2,047 | 1,413 | 88 | 13,589 | 10,449 | 3,009 |
| Bavannah. | 15,137 | 16,409 | 14,520 | 170,675 | 170,512 | 122,657 |
| Brunswlek, | 434 | 800 | 858 | 50,640 | 60,582 | 27,828 |
| Charlestor. | 4,279 | 10,260 | 8,800 | 40,664 | 82,593 | 68,769 |
| Port Royal, \& | ...... | 282 | 349 | 435 | 4,930 | 4,692 |
| Wilmington. | 699 | 2,226 | 538 | 19,428 | 22,045 | 18,582 |
| Washington, \&c | 15 | 12 | 15 | 1,028 | 1,555 | 815 |
| Norfolk. | 8,062 | 10,394 | 13,558 | 00,907 | 119,233 | 93,192 |
| Weat Polnt, \&c. | 7,077 | 20,812 | 10,828 | 108,803 | 217,928 | 122,487 |
| Total.... | 88,319 | 140,244 | 110,787. | 1,217,915 | 1,469,504 | 2.081,286 |

Notwithstanding the smaller cotton movement, Southern roads present very favorable comparisons of earnings. We have already alluded to the heavy increase by the Chesapeake \& Ohio, the Louisville \& Nashville, and the Norfolk \& Western, and besides these the Mobile \& Ohio also descrves mention, having a gain of $\$ 55,074$, against a loss in the months preceding. Among the newer roads the Georgia Southern \& Florida, the Cape Fear \& Yadkin Valley, the Louisville St. Louis \& Texas, the Rome \& Decatur, and the Ohio Valley, all have heavy ratios of improvement. However, there are only six roads altogether in the Southern section (out of forty-eight) which do not show some increase.

| April. | 30. | 88. | 1888. | 1837. | 1883. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {\% }}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{\circ}$ | ${ }^{8}$ | ${ }^{3}$ |
| lesapeake $\&$ Oh | 590.2 | 107,777 | 388,276 | 390,771 | +364,162 | 336.615 |
| Chea. Ohlo \& So.w. | 120,459 | 145.813 | 140,017 | 127,361 | 121,070 | 110,244 |
| Cln. N.O.\& Tex. P.* | a 829,918 | 562.254 | 523,207 | 100,258 | 408.473 | 395,543 |
| E. Tenn. Va, \& Ga | $a 488.112$ | 409,959 | 416,674 | 362,768 | 277,378 | 278,698 |
| Louteville \& Nasb | 1,481,519 | 1,315,853 | 1,201,415 | 1,170,278 | 967,740 | 1,158,693 |
| Loulsv. N.O.\& | a 121,889 | 185,483 | 159,774 | 121,942 | 93,149 | -82,682 |
| Memphis \& Ch | $a 136,829$ | 111.556 | 120,987. | 117, 203 | 96,287 | 98,991 |
| Moble \& Ohio | 252,423 | 197,349 | 174,192 | 151,407 | 149,772 | †128,428 |
| Norfole \& W | 500,155 | 887,730 | 390,512 | 322,671 | 267,5 |  |
| Rich. 4 Danv. | 012,700 | 858,495 | 731,117 | 885,505 | 651,608 | 604,457 |
| Shen. Valley | 95,000 | 67, | 83,71 | 65,088 | 53,65 | 53,167 |
| Total........... | [,310,154 | 4,64, 410 | 4,320.768 | 3,076,431 | 3,459,8 | 3,401,011 |
| Entire system. + Not Including St. Louls \& Cairo. <br> $\ddagger$ Exact recelpts of the Rlchmond Alleghany for this year not known to ns; we have, however, made an arhitrary allowance for the bame. <br> a Fourth week not reported, earninge taken same as last year. |  |  |  |  |  |  |
| spicuous for improvement, and the St. Louis \& San |  |  |  |  |  |  |
| Francisco, the St. Louis Arkansas \& Texas, the Denver |  |  |  |  |  |  |
| \& Rio Grande, and other roads, have also all done well. |  |  |  |  |  |  |
| The Little Rock \& Fort Smith is the only road reporting |  |  |  |  |  |  |
| decrease. |  |  |  |  |  |  |


| Aprit. | 1830. | 1833. | 1838. | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - | * | \$ | 8 | \$ | \$ |
| Denver \& Hio Gr.. | 633,900 | 563,500 | 570,161 | 505,744 | 481.651 | 419,659 |
| K. C. Ft. 8. \& Mern. | *338,700 | 319,039 | 507,487 | 851,2\%8 | 351,184 | 332,360 |
| Mo. Kan. \& Teras. | 563,700 | 628,700 | 515,015 | 551,915 | 618,773 | 604,124 |
| St. L. Ark. \& Texas | 213,267 | 217,239 | 172,001 | 139,788 | 88,203 | 68,055 |
| St. L. \& 8an Fran.. | 473,135 | 423,149 | 350,483 | 473,281 | 352,260 | 352,493 |
| Teras \& Pacilic. | 623,4.9 | 501.180 | 438,050 | 377,053 | 432,789 |  |
| Total. | 2,770,191 | 2,551,717 | 2,400,709 | 2,160,007 | 2,217,882 |  |

*Fourth week not reported, earnings taken aame as last year.
Among the Pacific roads, the Northern Pacific continues to enlarge its earnings, as does the Canadian Pacifie though in a more moderate way, while the Atlantic \& Plcifie is also now showing very decided improvement.

| 4 pria. | 1830. | 1883. | 1888. | 1887. | 1830. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | 8 | 8 | \$ | 8 |
| Atlantle \& Paclif. . | 295,435 | 233,974 | 238,873 | 285,892 | 71,537 |  |
| Canadian Pacific.. | 1,100,000 | 1,137,427 | 1,031,587 | 850,309 | 835,542 | 692,141 |
| Northern Pacific... | 1,825,071 | 1,653,413 | 1,444,838 | 1,121,006 | 893,481 | 877,685 |
| Total.......... | 3,311,108 | 3,024,811 | 2,718,328 | 2,257,237 | 1,900,563 |  |

From the Northwest the returns are likewise very good in face of the unsatisfactory rate situation. The Milwaukee \& St. Paul, the Chicago St. Paul \& Kansas City, the Manitoba, the Wisconsin Central, and the "Soo" road contribute particularly large amounts of gain, but there are really only two minor lines which do not record improvement. The exceptions are the Keokuk \& Western and the Burlington \& Western.

| 二 April. | -1890. | 1889. | 1888. | 1857. | 1883. | 188 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | * | \% | 8 | , |
| Burl. Ced. R. \& No. | 203.688 | 199,603 | 193,176 | 235,210 | 209,100 | 215.45 |
| Chic. Mil. \& St.Paud | 1,999,000 | 1,819,531 | 1,825,698 | 1,970,661 | 1,763,898 | 1,927,26 |
| Iowa Central....... | 110,270 | 93,115 | 103,191 | 83,834 | 95,803 | 92.152 |
| Miu, L. S. \& West ... | 287.323 | 251,281 | 192,937 | 211,590 | 180,856 | 111.570 |
| Milwaukee \& Nor. | 131,100 | 88,592 | 89,045 | 79,869 | 53,825 | 47,074 |
| Minn. \& St. Louls., | 106.599 | 93,537 | 102,410 | 113,552 | 110,519 | 151,256 |
| St. Paul \& Duluth. | 101,354 | 85,201 | 101,561 | 03,916 | 88,958 | 61,690 |
| 8t. P. Minn, \& Man. | 747,488 | 605,098 | 810,358 | 886,658 | 610,756 | 712,408 |
| Total... | 3,892,823 | 3,295,961 | 3,420.482 | 3,519,389, | 3,109,513 | 3,348. |

- The great East and West trunk lines and the Middle Western roads make the same kind of exhibits as the others. There are nine roads among those of this class which have suffered a decrease, but without exception they are minor roads and the loss is only trifling in amount. On the other hand, there are no less than 43 roads with improved resnlts, the gains by the New York Central, the Grand Trunk, the Wabash, the Big Four, the Columbus Hocking Valley \& Toledo, the Flint \& Pere Marquette and the Chicago \& Atlantic being notably large. Among others in the same section, the Toledo St. Louis \& Kansas City, the Whecling \& Lake Erie, and the Indianapolis Decatur \& Western, are conspicuous for heavy ratios of improvement. The inerease of $\$ 97,949$ on the Hocking Valley \& Toledo is almost three times as much as the loss $(\$ 35,906)$ last year. The management is different now, but as the road is a large carrier of bituminous coal, and many other coal-carrying roads also present good returns of earnings, there would appear to be reason for thinking that the condition of the coal trade is very much better than it was.

| Aprit. | 1890. | 939. | 1839. | 1887. | 1836. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \% |  | * | , | * |
| Balt. \& O. Southw | 178,936 | 153,407 | 150,03 | 140,647 | 142,077 | 133,9 |
| Chicago \& Atlan... | 221,202 | 170,050 | 218,493 | 188,700 | 121,704 | 116,78 |
| Chicago \& East. 11. | 253,524 | 218,969 | 187,251 | 170.794 | †135,557 | +116,06 |
| Chlc. © West. Mich. | 135,318 | 123,171 | 123,919 | 116.797 | 112,023 | 119,02 |
| CoL Hock. V.\& Tol. | 202,985 | 105,038 | 200,922 | 210,898 | 152,184 | 106,85 |
| ot. Lansing \& No. | . 711 | 80,615 | 83,855 | 94,023 | 109,22t | 108,9 |
| Evanav.s Terte H. | 79,158 | 67,34t | 82,720 | 09,815 | 52,193 | 53,91 |
| Flint \& P. Marq. | 273,578 | 201,628 | 224,537 | 228,973 | 203,161 | 188,81 |
| Grand Rap.\& Ind.* | 271,277 | 243,245 | 232,117 | 244,411 | 183,979 | 207,1 |
| Gr. Trunk of Can.t | 1,535,638 | 1,109,253 | 1,361,143 | 1,587,252 | 1,215,428 | 1,141,91 |
| N. Y. Cent. \& H.R.. | 3,022,970 | 2,742,372 | 2,748,777 | 2,001,740 | 2,363,514 | \$1,816,32 |
| Ohio \& Missiselppl. | 320,008 | 298,459 | 270,070 | 300,204 | 270,108 | 288,06 |
| Tol. so Ohio Cent. . <br> Total. $\qquad$ | 120,048 | 81,308 | 83,761 | 73,263 | 58,23 | 83,589 |
|  | 8,783,31 | 5,900,887 | 5,940,632 | 0,128,117 | 5,127,480 | 4,502,8 |
|  |  |  |  |  |  |  |




## [From our ewn correspoudent.l

London, Saturday, April 26, 1890.
There has been a gradual rise in the rates of interest and discount in the open market since Monday. Then call loans were made at $1 / 2$ per cent, and longer loans at from $3 / 4$ to 1 per cent, while the rate of discount was as low as $11 / 4$ per cent. But the large withdrawals for the Continent, South Africa and South America from the Bank of England have caused a gradual adrance, the rate of discount being now $1 / 8$ per cent.

During the week ended Wednesday night $£ 454,000$ was withdrawn for Paris and South Africa. On Thursday $£ 200,000$ was withdrawn for Buenos Ayres, and in the meantime about half a million sterling which had arrived at Lisbon from Brazil was stopped there. According to one account it was bought by a great London house intimately connectedwith Paris, was sent to Paris to be retained there until the funding loan has been brought out, and is then to be sent on to St. Petersburg in repayment of the gold obtained from the Imperial Bank of Russia some montles ago. According to another account the purchase was made for Berlin, and according to a thind account it was for the syndicate that has bought the Western Railway of Buenos Ayres, and is to be seat back to the River Plate. At all events it seems clear that all the gold that comes from Brazil' will be eagerly bought for the Continent and the Argentine Republic, and the probability appears to be that withdrawals on a considerable scale will take place for France, Germany and South Africa. The usual outflow at this time of year from the Bank of England for the in-
ternal circulation has just begun. During the week ended Wednesday night about $£ 32,000$ in coin and notes was taken. The outflow will increase now, and will continue until the latter part of May. It is likely to be large, firstly, because the influx during the first quarter of the year was of unusual magnitude, about $31 / 2$ millionssterling, and secondly because trade is active, wages are much higher than they have been for years past, and prices generally are somewhat bigher.
On Monday a report that the Senate and the House committees were unable to agree on the silver bill caused a fall in the price of silver of about a penny per ounce, and all silver securities declined likewise. On Wednesday, howorer, a report that an arrangement would be arrived at, together with buying orders from New York, caused a sharp rise to 46 d . per oz. Thursday's newspaper telegrams to the effect that the two committees had agreed upon a bill, while private telegrams erroneously reported that Congress had actually passed the measure, caused a further sharp advance to $4 \% \mathrm{~d}$. per oz.; yesterday there was a further advance to 48 d ., the highest price since September, 1885. The expectation that the bill would be passed has likewise led to an extraordinary demand for India Council bills and telegraphic transfers. The amount sold has not been equaled in so short a time for many years, and the prices obtained have been exceptionally good. It may be remarked, by the way, that this is one reason why the rate of interest in the open market remains so low. The Council having more funds than it can employ, is lending on very low terms till the end of May. Another effect of these large purchases of bills and telegraphic transfers would seem to be an easing of the stringency in the Indian money market, which has been unusually protracted this year. On Thursday the Bank of Bombay lowered its rate of discount from 12 per cent to 10 per cent, and the Bank of Bengal put down its rate from 11 per cent to 9 per cent. Apparently the sales of telegraphic trausfers by the council have euabled the Indian banks to withdraw from the Presidency Treasuries such unusually large sums that the market both in Bombay and Calcutta has given way under the increased supply.
The prospect of a great increase in the American purchases of silver has led to a very marked rise in American railroad securities this week. The market, it is to be borne in mind, was prepared for an upward movement. For many months past European holders have been selling largely and continuously, and American capitalists have been buying. The supply of what is called "floating stock," therefore, in the London market is smaller than it has been, certainly since 1885, and many assert smaller even than it has been since 1879. At all events, compared with the resources of the market at present, the supply is exceptionally small. At the fortnightly settlement at the beginning of last week this was made perfectly clear, the rates of continuation being lower than they have been for a very long time past. The market, therefore, was waiting only for a lead from New York, and it argues now that the issuing of silver notes to a very large extent will so expand the American currency as to lead necessarily to a large and long-continued speculation.

As yet, however, the buying of American securities here is confined altogether to members of the Stock Exchange, and to what may be called professional operators. The general public is still holding aloof. The Continent, too, is out of the market. The recent difficulties on the Berlin Bourse compelled Berlin speculators and capitalists to sell American securities on a.very large scale, and as yet, at all events, they have not begun buying back; neither have the Dutch; whilo the French for a long'time have not operated much in the American market. Brokers here, howerer, have little doubt that the market will broaden, and that the public will deal actively if something does not happen to cause a new scare amougst investors. The rise in silver of course also has had a very marked effect upon silver securities of all kinds. What is called rupee paper, the bonds that is of the Iudian Government payable in silver, principal and interest, have risen very sharply. So have Mexican bonds and Mexican railway securities of every kind.
Although the news from the Argentine Republic is as unfavorable as ever, the speculators being in great difficulties, and although the fall in the gold premium is increasing the difficulties of those who have mortgaged their houses and lands, yet the recovery in Argentine securities has beeu wellmaintained throughout the week, and even carried farther. It is argued that the great financial houses are so deeply inter-
ested that they cannot allow either the Argentine Government itself or any of the provinces to default upon their debts that they will do everything, therefore, to bring the country safely through its difficulties, and that they have the power to succeed. That remains to be seen. The impartial observer finds it difficult to understand how so much bad business can be liquidated without a worse crisis than has yet been experienced, and especially how mortgages amounting in round figures to about 600 millions of dollars can be borne by the owners of houses and lands in a population of about four millions of souls, when the mortgages bear interest and sinking fund ranging from 7 to 10 per cent. For the time, however, there is belief in the power of the great financial houses.
In the other markets busiaess is inactive. The approach of the end of the month, bringing with it another settlement on the Berlin Bourse, has caused a renewal of German sales which has weakened what are called here "international gecurities." Then again the French Gorernment does not show itself as ready to agree to the conversion of the Egyptian preference deht, as had heen expected, and' the Sultan has been guilty of another act of bad faith. Last week he issued an Irade sanctioning the contract for the conversion of the priority bonds. Now he wants to get out of the contract Further, Signor Magliani, ex-Minister of Finance, has been delivering a series of speeches on the finances of Italy which hare disturhed hondholders. Matters do not improve in Spain and Portugal, andethe state of the Balkan Peninsula is disquieting. The Czar has made a present to the Servian Government of thousands of rifles and of batteries of actillery, while the Servian Gorernment itself is preparing to arm the whole of the nilitia. Then, again, there are rumors of plots and disturbances in Bulgaria; and altogether the political outlook is not as serene as it was a little while ago.
The depression in the iron trade continues, the price of Scotch pig iron having been this week under 45 shillings per ton, a fall of about 21 shillings from the highest price touched before Christmas. And there has been a corresponding fall in all kinds of manufactured iron and steel. As far as can be judged, the morement is exaggerated. Speculators are overdoing it just as they overdid the rise four or five months ago. Outside the iron trade business is rather more active and more prosperous than it was. Even the cotton industry is better, and almost all other branches of trade are doing well.
The wheat market continues featureless.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c, compared with the last three years:

|  | $\begin{gathered} 1800 . \\ \dot{L} \end{gathered}$ | $\begin{gathered} 1880 . \\ \mathcal{\alpha} \end{gathered}$ | $1888 .$ | $1887 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulatio | 24,431,115 | 24,285,195 | 24,290,650 | 24,350,310 |
| Publiedeposits. | 7,550,824 | 9,517,738 | 7,179,068 | 0,003,735 |
| Other deposits. | 26,351,604 | 23,835,156 | 24,783,925 | $24,878,303$ |
| Government seeuritles. | 15,584,010 | 15,959,948 | 17,749,712 | 14,434,601 |
| Other securitles. | 21,011,219 | 21,072,185 | 18,017,925 | 18,541,563 |
| Reservo.. | 15,105,095 | 14,202,357 | 19,143,754 | 15,871,242 |
| Coin and bullion | 23,140,210 | 22,287,492 | 21,240,401 | 24,480,552 |
| Prop. assets to flabilitles. per ct. | 443/6 | 423/6 | $4013-18$ | 50\%\% |
| Bank rate..................per ct. | 3 | 23/2 |  | 2 |
| Consols. | $881-18$ | 043\%8 |  |  |

Messrs. Pixley \& A bell write as follows:
Geld-Gold bars have been In good demand, and the open market has been eleared on Induan and Continental acceunt. The chlef withdrawais have been for l'aris; $£ 227.000$ having been sent there, out of a and 2200,000 to sonth America. The putchases are $£ 33,000$ only. The arrivils have fieeu: Frem Anstrathe, \& 4,000 ; Rlver Plate,
 To Bomlar $A$ pril 18, £33,500; $A$ pril 21, $£ 50,000$.
 greatiy helped to thls hy the order of the English Mint, Prices remained siendy for the renuatuder of the week, withi Iudian rates showlug
 fell to $45{ }^{2}$ d.; but hater it closed at $455^{4} 4 \mathrm{~d}$. inm. On the 23 m there were inquilos from Amerlea, whleh were impossible to fill except at an advance, aud eansequeutly the prlee rose to 4 fid. To-day the quoted price is 47d. per ounce, and with repeated orders there eught to be a further ailvavec. Arrivals: Ner York, $x 55,000$, Shipnents: To Bombay April $28, ~ 2207,500 ;$ April $24, ~ £ 69,400$.
Mexican Dollars-Theso coinshave fluctuated
no quolatlou at the moment, the nearest price ellver, and there is no quolatlou at the moment, the uearest price belng about 46 d .
$\mathscr{2} 76,037$ hae been ghipued to Peuang and the strilis.

The following slows the imports of cereal produce into the United Kingdom during the thirty-three weeks of the season compared with previous seasons:

## miports.



Supplies available for consumption (exclusive of stocks on September 1):
Imperts of wheat 1889-00
Imperts of wheat.ewt. 33,105,648 8sports of nour Total. . $31,018,837$
Total..............77,303,850
1888-80.
38,888,901
$29,270,208$

Aver. price wheat week.298. 101. 1888.80. Av. price wheat seacen. 29s. 11d. 319. 4d.
The following shows the quantities maize afloat to the United Kingdom:


## English Nlnanefal Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending May -9:

| London. | Sat. | Mon. | Thes. | Fred. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver per az..........d. | 4624 | 463 | 4614 | 46 | $41^{1}$ | 47 |
| Console, new 23 percts. do for aocount. | $9^{97} 8^{7} 8$ | $971{ }^{3} 16$ | ${ }_{98118} 98$ | ${ }^{981}{ }^{16} 16$ |  | 8 |
| Fr'ehrentes (in Pa | $89 \cdot 37{ }^{1}$ | $89.47{ }^{1}$ | $89.47{ }^{2}$ | $898{ }^{4}{ }^{6}$ | $89 \cdot 22{ }^{\text {L }}$ | $80^{22}$ |
| U. S. 4128 of 1891 | 10584 | 106 | 106 | 106 | $106^{-2}$ |  |
| U. 8, 48 of 190 | 1243 | 1243 | 12434 | $124{ }^{2}$ | 1243 | 124* |
| Canartan | $80^{14}$ | 8058 | $80^{58}$ | 8038 | 8038 | 8014 |
| Chle. Mil. | 76 | 7714 | $77^{1}$ | $76^{7} 8$ | $76^{78}$ | 774 |
| [linnels Cent | $120{ }^{1}$ | $120{ }^{1}$ | 12018 | 120 | 120 | 11934 |
| Lake Share | $113^{7}$ g. | 114 | 114 | $114{ }^{1}$ | 114 | 11378 |
| l.oulsril!e \& Nashy | 94 | 94 | 9478 | $94^{3} 8$ | 94 | 94 |
| Mexicau Contral 48 | $76^{34}$ | 76 | 768 | 7612 | $76 \%$ | 7614 |
| N.Y. Central \& 11udsnn. | 113 | 1123 | 1123 | 11212 | 11212 | 11214 |
| N. Y, Lako Erio \& West'n | 2858 | 284 | 2878 | 2812 | 2812 | 2813 |
| do. 2.1 cons... | 107 | 10712 | 10714 | 1074 | $107{ }^{2}$ | 10714 |
| Norfolk \& Western, pref. | 66 | 66 | $6^{67} 7_{8}$ | 661 | 6685 | 665 |
| Northern Pracitic, pref.. | $83^{14}$ | $83{ }^{58}$ | 8378 | 84.4 | 8438 | 848 |
| Pennsylvania.. | 58 | $577_{8}$ | 574 | 575 | 5712 | $57{ }^{5} 8$ |
| Philadelphis \& Reading. | 2158 | $22^{18}$ | 2218 | 2131 | 213 | 218 |
| Unlen Pactic. | 6838 | 6858 | 69 | $68{ }^{1}$ | 6718 | 6712 |
| Wabssh, pre | 3458 | 3458 | 3458 | $33^{7} 8$ | 34 | $33^{\prime} 8$ |

## 

Coinage by United States Mints, - The following statement, kindly furnished us by the Director of the Mint, show the coinage at the Mints of the United States during the mont h of April and the foar months of 1890.

| Denomination. | April. |  | Four Monihs, 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vatue. | Pieces. | Value. |
| Doable eagles....... | 66,000 | $1,320,0<0$ | 370,760 | $7,415,200$ |
| Eralf earleg............ |  |  | 57,000 | 570,000 |
| Three dollars.......... |  |  |  |  |
| Quarter eagles ...... |  |  | 30 | 75 |
| Total gold ......... | 66,000 | 1,320,000 | 427,810 | 7,985,375 |
| dtandard dollars.... | 3,600,000 | 3,600,000 | 13,688,265 | 13,688,265 |
| Half dollars......... |  |  | 265 | 133 |
| Quarter dullars...... | 150,000 | 15,000 | 150,265 | 68 26 |
| Total silver | 3,750,000 | 3615,00 | 13,839,060 | 13,703,490 |
| FYve cente. | 2,298,000 | 114,900 | 5,770,865 | 288,543 |
| One cent... | 2,300,0000 | 23,300 | 18,019,265 | 180,193 |
| Total minor ...... | 4,623,000 | 138,200 | 23,700,130 | 468,736 |
| Potal minaze...... | 8.444,0031 | 5,073,200 | 39,057,100 | 22,157,601 |

National Banks.-The following national banks have recently been organized :
4,293-The Exchaugo National Bank of Canal Dover, Ohfo. Cantal, Caso,000. Jeremlah E. Reeves, Presideut; Jesse D. Baker, 4,201-The Flrst Natomal Bank of Geargetown. Texas. Capital, \$50,-4,295-The First National, Brealdent, Lee M. Taylor, Cashler. 4,296-The City. Natlonal Bank of Watertorn, N. Y. Capital, $\$ 100$,-4,297-000. Gilderoy Lord, l'resident: R. H. Huatligton, Cashier. , $\$ 100,000$. F. M1. Wade, President; C. J. Lord, Cashiler Capital, 4,298-The Union Natioual Bank of Zanesvile, Ohio. Capitai, \$150,-4,290-Tlio Carlinville NationalBank, Carlinville, Ill. Capital, 450,000 . W. V'. Burgdorrt, Prosident; A. L. Yoblef, Cashler.

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding reek, show an increase in both dry goods and general merchandiseThe total imports were $\$ 10,858,848$, against $\$ 9,976,078$ the preceding week and $\$ 13,231,368$ two weeks previous. The exports for the week ended May 7 amounted to $\$ 7,292,781$, against $\$ 5,745,340$ last week and $\$ 6,486,215$ two weeks previous The following are the imports at New York for the week euding (for dry goods) May 1 and for the wreek ending (for general merchandise) May 2; also totals since the beginning of the first week in January.
foreign mports at new york.
For Wecl. Dry Goorls.....
Gen'l mer'dise

Total.
Siuce Jan.
Dry Goods. Dry Goods..... Gen'l mer'dise.

In our report of the dry goods trade will be found the imports of diy goods for one week later.

The following is a statement of the exports (exclusive of specic) from tho port of New York to foreign ports for the week ending May 7 and from January 1 to date:

EXPORTS FROM NEW TORK FOR THE WEEK.

| 2' | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$5,517,742 | \$1,956,993 | \$4,299.052 | \$87,292,731 |
| Prev. reportod. | 99,620,465 | 98,093,689 | 116,968,573 | 111,655,657 |

- The following table shows the exports and imports of specie at the port of New York for the wcek ending May 3 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Experts. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreck. | Since Jan. 1. | Weck: | Since Jan. 1. |
| Creat Britai |  | \$57,660 |  | \$152.112 |
| France..... |  | 5,000 |  | 2,505,288 |
| Germany |  |  |  | 890,066 |
| West Indies. | \$500 | 1,780,105 | 3,574 | 85,865 |
| Mexleo.... | 81.278 | -1,600 | 900 | 5,742 |
| All other countries.. | 4,900 | 48,190 | 2,677 | 66,038 266,292 |
| Tetal 1890 | \$86.678 | \$2,945,911 | \$7,776 | \$3,971,403 |
| - Total 1889 | 3,186,277 | 12,541,503 | 306,802 | $2,763,510$ 3,839 |
| Total 1888 | 71,670 | 4,849,298 | 11,573 | 3,889,903 |
|  | Expo | arts. | Imp | rls. |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Br | \$194,220 | \$8,065, 660 |  | \$89,576 |
| France... | 3,000 | 22,000 |  | 1,351 |
| Wermany. |  | -32,972 | \$23,914 | 9,773 142,207 |
| Mexico.. |  | 22,612 | 37,400 | 176,121 |
| South America ...... |  | 163,533 | 1,100 | 55,666 |
| All other countries.. |  |  | 10,117 | 153,437 |
| Total 1890. | \$197,220 | \$3,306,777 | \$73,031 | \$628, 131 |
| Total 1839. | 181,300 | 6,415,079 | 14,210 | 599,708 |
| Total 1888....... | 517,666 | 4,537,089) | 2,751 | 700,619 |

-The Investors' Security and Accounting Company is a recently-organized investment company with offices in the new Wilkes Building, 15 Wall Street. Theobject of the company is to organize syndicates or corporations for the purchase of valuable properties; to serve as trustee or fiscal agent; to negotiate loans; buy and sell securities, \&c., \&c. Its stockholders include a number of prominent railroad men, and its officers are: E. H. Talbott, President; S. B. McConnico Vice-President and Manager; Jas. E. Helden, Treasurer, and Jno. C. Wilson, Jr., Secretary.

- Mr. Henry Chapin, Jr., who has just been elected the cashier of the Third National Bank of this city, is a wellknown resident of Brooklyn, where he has resided for many years. As Mr. Chapin has occupied from the lower positions in the banking busincss up, he brings a fund of knowledge to his new office that must prove of great value to him as cashier.
-Parties looking for investments may find it to their interest to notice list of securities presented in our advertising columns to-day by Messrs. A. M. Kidder \& Co.

Auction Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son
10 Unitcd New Jersey RR. Centil Park RR. Co................ 123
20 Grand St. \& 42 d st. Ferry
10 RRI. Co................ ${ }^{2}$
RR. Co:............... ${ }^{1}$
 50 North River Bank.
$232_{3}$ Mech'ics \& ${ }^{2}$ rad'rsic.
1 U 8 Trust Co

50 Contral'Trust Ca. $1,250-1,257^{1}$
10 Mercantile Trust Co..... 265 (limilcd), ordinary \&3 (limiled), ordinary ${ }^{\text {R3}}$
10 L.I. Sâfe Dep.Co.oflskiv, $20{ }^{1}$
15 Pounsyivaula Coal Co... 299
10 Real Lstate Exchanye de
Anetion lionnen (linitted) 135
50 Brooklyn (Gas Light Co. 116


## Chicago St. Paul \& Kangas Ciry Railway Co.

To the Elitor of the Commercial \& Financlal Chronicle, N. J.
Dear Bia: From time to time during the past threo Feare anonymous telegrans from Chichgo, and anonymous "squibs" ovidently manufac titred on the sjot, have appeared in Enstern newspapers holding up the manngement of this rallway as lithe short of public frechonters, wantony sacrifcing the property, and further statimg that the obse be miselilevous by "cutting rates," and further stating that the objec I desire to repudiate, in termas as strong as I can command, the insinu ation that this property was created "to sell." Its geographleal pesition precludes it. Gengraphicaliy, it is an independent gystem, exfend ing from Chicago to Minneapolis in the Northwest and to $8 t$. Joseph and Kansas City in the Southwest, and is net and cannet be made "B fecder" to any other system. Its jumior securities are not even "lis ed." Its securities are not in the hands of a syndicate, hat are anstin lexitimate furestment for the incnme they will prodnce. I wish also to distinefly deny that this company is a "rate cutter." Its poliey nud netion has been that of an advocate and maintainer of reasonable rates, never leading, mitalways training in and submitting to, umreasonably low rates only wherc it was poweriess to prevent.
As to whether it is a "sarplus railway," meaning hy that nne which has no legitlmate business, and therefore dependent upen what it can divert from older-established lines by rate cuttiog and other ilegit mato methous, it seems trem local stations is a suffieient refutation of snch charge, it at the arme thine it develops sufflelent earning eapaelty to jastify th investment. Let us examine the facts bearing upon the latter ques tion. Its present lince were completed and open te tratic January 1 1889 , and durinz that year it earued $\$ 3,486,25447$, belng at the rate of $\$ 1,100$ per mile. During the first two months of 1890 , the second Year of its operation, its earnings have iucreased over the same months of the previous year so per cent and folncine frocnistations. There fore, had sor the low rates of last year heen matntained, thlscompan wenld have saown the phenomenal increase in earnings of 172 per cent, without any inercese in muteage.

From present Indications, and at the present ratio of lncrease, the earnings for 1890 will approximate $\$ 6,500$ per mille, against the usual carnlugs of such companfes as the

Illinele Central Rallread about
Chicago Milwaukce \& 8t. Paul about.
Chicago Burington \& Quiney fbout.
.................................. 6,500
Let us see how its earnings compare with the earnings of the older statement, showing the mileace the earnings for the first three month of a greup of roads in substantlally the same territory


The following statement shows the relative ineroase of the samo roads during tho same period

| -Aver, earn. per mile per mo.- |  |  | Per cent |
| :---: | :---: | :---: | :---: |
| Name of Railway. 1889. | 1890. | Tnereasc. | Increase. |
| Chlcage St. Paul \& Kansas Clty. . $\$ 255$ | \$406 | \$151 | 59 |
| Chieagn Milwankee \& St. Paul.:. 314 | 332 | 18 | 5 |
| Chicage \& Northwestern......... 401 | 439 | 38 | 9 |
| Chycago St. Panl Minn. \& Om.... 317 | 337 | 20 | 6 |
| Chicago Burlington \& Quiney... 391 | 407 | 16 | 4 |

The oxtraordinary inerease of earnings sbown by this company is attributable to a grent extent to the policy of the company in encouraging loeal development. Fithin the last three years it has been instrumental in building up on its line manufacturi g establishments Whtch last year produced and shipped over $\$ 12,000,000$ of maquiactured goods, paying out for raw material over $\$ 5,000,000$, and giving emplayment to several thousand men.
ged its existence demonstrated its earnin this company has justichange comes in the prosperity of the country, with an advance in the change comes in the prosperity or the country, with an aditural and other products, it has placed itself in posltion to share in the general prosperity.
This leads me to express the opinion that the low rates have not altogether been owing to the wantonmegs of manngers. To some oxtent, probably, the situation might he alleviated by better agrecment. Tho present rate of about nine cents net per ewt. on live atrock, Kansas City
to Chtrago, and say ten cents on lumber. Chieago to Kansas City, it seems to me are unneecssarily low, and are therefore conspleueus oxampies of the evils whieh eught to be remedied by asreoment between managers. But in agenernl way, while prices of farm products, in clading both grain and live stock, are so low in the marketo of the World as at present, it is unreasonable to expect very high rates for transportation. The producer who selis his corn at 12 cents a hushel and his wheat at 50 cents, his cattle at less than 3 cents and his hogs at lees thail 4 cente per pound; the midde men who handie grain on an
expectod margin of $1_{2}$ a cent a bushel, and the paeker who oxpeets 25 conts prefit on each hog and say $\$ 1$ prefit on each steer, all taking their chances of net being abie to get as much as they expect, are certainly working on a margin small enough, and while these conditions last seems probable that ratlways will have to "stand in" and be contented with low rates; but they ought not to be so low as at prescut.

Respectfully
A. B.' BTICKNEY, President.

Messrs. John H. Davis \& Co. offer in our columns to-day $\$ 75,000$ first mortgage 30 jear 6 per cent gold bonds, which they recommend to their customers and the public.

Messrs. C. T. Wing \& Co. advertise in our columns to-day a list of investment securities, selected with a view of meeting the wants of careful investors.
-Messrs. R. T. Wilson \& Co. have removed to the Mechanics' National Bank Building, 83 Wall Street.

## 4inultury and gituancial.

## Spencer Trask \& Co.,

## BANKERS.

Nos, 16 and 18 IEroad Street, New York Clty.
ALBANY, N. Y.: SARATOGA, N. Y: PROVIDENCE, R. I.:

## TRANSACT A GENERAL BANEINTE BUSINESS.

# The gankexs (5xzette. 

The following dividends have recentiy been announced:


## WALL STLREET, FREIDAY, GLYY 9, 1590-5 P. M.

The Money Market and Financial Situation.-There has not yet been any perceptible faltering in the buoyancy at the Stock Exchange, and upon the whole it may be said that there has seldom been a new departure towards activity which kept up so long without intervening reactions.
But all securities are not booming indiscriminately; on the contrary, there are some stocks that have scarcely shown any morement at all, and others that remain very near their old prices, and have so far met with little demand. The choice often runs, as we have before noticed, on the preferred stocks or income bonds of reorganized companies, where there is supposed to be some prospect of dividends within a short time. A preferred stock or income bond between 40 and 60 looks cheap for speculative purposes if there is any early prospect of dividends amounting to 3,4 or 5 per cent per annum. Some of the reorganized railroads ought to make a much better showing of net earnings within the next year or two, owing to the large amounts expended on their respective properties during the receiverships, and to be expended out of the funds raised under the several reorganization plans.
Prices of many securities have already had a good advance, and the question must remain with buyers to determine whether their favorites hare had a sufficient rise, or whether they are worth another 5 or 10 per cent in the present temper of the market.

East Tennessee parties hare just acquired control of the Louisville Southern and its Lexington extension. It is also reported that a close working alliance has been made between the Lake Erie \& Western and the Louisville New Albany \& Chicago. A Western paper further reports that the Lake Erie \& Western is seeking control of the Chicago \& West Michigan.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 11 per cent, with 5 per cent as a fair average. Prime commercial paper is quoted at $51 / 2: 0 \mathrm{p}$.c.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 716,000$, and the percentage of reserve to liabilities was $41 \cdot 49$, against $41 \cdot 03$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France gained $6,125,000$ franes in gold and 300.000 franes in silver.
The Now York Clearing House banks in their statement of May 3 showed a decrease in the surplus reserve of $\$ 204,500$, the total surplus being $\$ 3,128,725$, against $\$ 3,383,225$ the previous week.

|  | 1890. маy 3. | Differen'sfrom Irev, weelc. | $\begin{aligned} & 1889 . \\ & \text { May } 4 . \end{aligned}$ | $\begin{gathered} 1888 . \\ M a y . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | 61,062,700 | \$ | 60,762.700 | $60,512.700$ |
| 8urplus | 58,464,300 |  | 53,452,700 | 48,928,400 |
| Loans and dlso'ts | 399,774,400 | Ine. 159,400 | 417,840,000 | 365,515,000 |
| Circulatlon | 3,679,500 | Dec. 10,100 | 4.117.700 | 7,803,900 |
| Net doposils | 401,061.500 | inc. 782,800 | $440,500.500$ | 385.512.900 |
| Specio.... | 77.940,300 | Dec. 624,800 | 83,218,700 | 80,703,300 |
| Legal teuders.... | 20,703,800 | Ino. 616,000 | 36,429,000 | 33,345.800 |
| Reserve held.... | 104,644,100 | Dec. 8,800 | 119,647,700 | 114,048,309 |
| Legal reserve.... | 101,515,375 | 1nc. 195,700 | 110,125,125 | 95,878,245 |
| Surplus reservo.l | 3,128,725 | Deo. 204,500 | 9,522,575 | 18,170.075 |

Foreign Exchange.-Exchange has been dull and steady, though the continued offering of security bills causes the market to tend toward heariness. The posted rates to-day are $485 @ 4851 / 4$ and $487 . a 4871 / 2$ and actual rates are: Bankers' 60 davs' sterling 484@4841/4; demand 486@4861/2; cables, $4861 \%$ @ 863 .
The posted rates of leading bankers for foreign exchange 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 $1 / 8(\omega 1 / 2$ premium; New Orleans, commercial, $2 \bar{\omega} \omega$ .0c. premium; hank, $\$ 1$ premium; Charleston, buying par @ $1-16$, selling $1 / 8(\omega 1 / \pm$ premium; St. Louis, 75 c . per $\$ 1,000$ premium; Chicago, $25 \Omega 40$ c. per $\$ 1,000$ premium.
United States Bonds.-Government bonds are steady at unchanged quotations. The sales to the Treasury this week aggregated only $\$ 984,900$, of which $\$ 489,650$ were fours.

The statement for this week is as follows:

|  | 63/ Per Cents aue 1801. |  |  | 4 Por Cents due 1207. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices paid. | Oferings. | Purch'cs. | Prices pate |
| 8atarday | 8231,400 | 1231,400 | 1051/8 | (208,000 | 82:3,900 | 122 |
| Mondsy..... | 117,850 | 117,850 | 103\% | 63,200 | 65.200 | 123 |
| Taesday. | 17,000 | 17,000 | 1033\% | 100,000 | 100,030 | 123 |
| Wedn'sday. | 102.700 | 102,700 | 10336 | 7,750 | 7,750 | 122 |
| Thursda | 18,000 | 18.000 | 1033/6 | 0,906 | 8,800 | 122 |
| Friday | 7,800 | 7.800 | 103\% | 41,500 | 41,800 | 122 |
| Total. | 1485,250. | \$493.250 | 10346 | 8185, 165 | [199,850 | 122 |

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

|  | Interest Periods | $\frac{34 a y}{3 .}$ | $\begin{gathered} 3 \text { May } \\ 5 \end{gathered}$ | $\underset{6 .}{14 a y}$ | $\begin{gathered} \text { sray } \\ 7 . \end{gathered}$ | $\begin{gathered} 3 r a y \\ 8 . \end{gathered}$ | $\begin{gathered} 3 \text { ray } \\ 0 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1891. ......reg. | $\begin{aligned} & \text { Q-Mch. } \\ & \text { O-Mch. } \end{aligned}$ |  |  |  |  |  |  |
| (1) |  |  |  |  | ${ }^{1} 122$ |  |  |
|  |  |  | 122 | 122 | 122 |  |  |
| 6s, |  |  |  |  |  |  |  |
| c |  |  |  |  |  |  |  |
| , | * | ${ }^{121}$ | *124 | ${ }^{-124}$ | *124 | ${ }^{1} 124$ |  |
| 6 6, cur'sy', 93 |  |  | 126 | \|*126 | 126 | 126 |  |

*This is the price bid at the morning board ; no sale was made.
Colus.-Following are quotations in gold for various coins:
 X 25 Roichnarks. 25 Pesetas.... 8 . 1 gan. Doubloons. 15 Fine gold bars... State and Railroad Bonds.-Business in State bonds at the Exchange this week has been limited, the dealings being as
follows: $\$ 13,000$ Lou. con. 4 s at $941 / 2-95 ; \$ 15,000 \mathrm{Mo}$. asylum bonds at $106-\frac{1}{2} ; \$ 5,000 \mathrm{Ala}$. cur. 4 s at $108 ; \$ 10,000$ No. Car. con. is at $981 /$; $\$ 37,000 \mathrm{Va}$. def. tr. rec. at 7-83/5; $\$ \mathrm{sl}, 000 \mathrm{Ga}$. 1 s gold at 102; $\$ 10,000$ Tenn. sett. 3s at 75 and $\$ 8,000$ comp. bonds at $791 / 2$ A large business in railroad bonds has been transacted, and the upvard tendency of prices remains unchecked. The feature of the dealings bas been the demand for bonds of roads now or recently undergoing reorganization, notably the M. K. \&T. All the issues of this company have been active, the sales of the new fours and income seconds (when issued) aggregating a very large amount. The effect of the good report for 1889 is scen in the adrance to $551 / 8$ (against $471 / 2$ last week) in the new 2ds. The St. L. Ark. \& Texas issues are also 4 to 6 per cent higher than a week ago, while the Int. \& Gt. No. 6 s of 1909 (tr. rects.) are up to 86,6 per cent higher than tho previous best price of the year. Chic. Gas Light 1sts have advanced to $981 /$, from $953 \%$ last week, and on active dealings Laclede Gas Light 1sts moved up to 8 $81 / 2$, against 841/4. The Gr. B. W. \& St. Paul incomes are a trifle lower. Ainong the actire bonds hare been Tex. \& Pac. issues-the second incomes closing at 441/7, Ft. W. \& Den. City 1sts, Rio Gr. West. 1sts, N. Y. \& Nor. 2d 4s (which have risen to 61), Mil. L. S. \& W. ext. os, W. N.Y. \& P. 2ds, and Wis. Cent. and Atl. \& Pac. incomes.
Rallroad and Miscellancons Stocks.-There has been some realizing in stocks this week to secure profits already made. Added to this, the rumor was circulated in London on Wednesday that the silver bill in Congress had been indefinitely postponed, and this brought some selling orders. But in spite of these influences the animation was fully sustained, and the advance in some leading specialties was remarkable. Boston bought Atchison; Chicago bought the grangers, and on the cabling to London of the true status of the silver bill, that city again bought freely. The attempts at the West to bring about a saisfactory adjustment of rates was also an encouraging feature. Among the most activestocks of the week have been Chicago Gas, Oregon Trans-Contivental, Atchison and New England, which have adranced several points. The strength of Or. Trans. is attributed to the increased ralue of the securities held as assets, which adds to the book value of the stock. A feature of the week has been the adrance in $M$. K. \& T. new pref. (when issued) to $305 / 8$, against $253 / 4$ last Friday, and St. L. Ark. \& Tex. stock (3d as.st. paid) to $141 / 2$ Laclede Gas has been quite active, and has risen to $247 \%$ against 10 last week. To-day Missouri Pacific was rery active on the announcement of "rights" in connection with an issue of bonds to retire the floating debt, and closed at 78 , ${ }^{\prime}$; aud the general buoyancy of the market was unabated.

In spite of the fact that the anti-trust bill is now awaiting the President's signature, little importance seems to be attached to it, as the dealings in the Trust stocks have been unusually large this week, and prices in some cases have ad vanced greatly. Chicago Gas on active dealings rose to 53 and closes at $58 \%$, against $503 / 4$ last week, the activity being at tributed to buying by the Auglo-American syndicate formed in Philadelphia and London to invest in American gas stocks. Sugar, Lead and American Cotton Oil (trust receipts) have also been heavily dealt in, Pipe Lines being neglected, how ever; closing prices are as follows, Sugar having adranced nearly 7 points: Am. Cotton Oil trust rects., $313 / 4$, agst. $27 \%$ Pipe Lines, $843 / 8$, agst. $8 \overline{5}_{5}^{5}$; Lead, $213 / 4$, agst. 201/2; Sugar, $82 \frac{1}{8}$ agst. 751/2.
Silver bullion certificates were less active up to to-day the transactions aggregating only $\$ 596,000$, at prices ranging from $101 \frac{1}{2}$ to 105 ; to-day there were further sales of $\$ 362,000$ at $103-10 \% \%$, making the total for the week $\$ 958,000$, agst. $\$ 931,000$ last week.

STOCKS-PRICLS AT N. Y. STOCK EXCHANGE FOR WEEK ENDING MAY 9, aND SINCE JAN. $1,1890$.

*These are the pricos bid and asked; no sale made at the Board, § Prices from both Exehangce, x Ex dividend,

INACTIVE STOCKS-Unotations continned. (* Indicates actual sales.)

|  | Bid. | Ask. |  | Bid. | Ask. |  | Bid. | Ask. |  | Bid. | Ask. |  | 13í. | As). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alb'ny \& Ensq. | 174 | 175 | Des M. \&F. D.pf | 1 | 25 | M.II.do.pprer. |  | 91 | do. pref. do. | 35 | $37{ }^{18}$ | Equitable Gas. | $1222_{2}$ |  |
| Bell. 880.111 .17 f | 120 |  | Flint \& P. M.pf | $102{ }^{12}$ | 04 | Minn. \& North. |  | 78 | Renns. \&8ara. | 22 |  | 11ack ${ }^{\text {des }}$ do Wat. | 100 100 |  |
| Burf. R. \& Pitts. | ${ }^{35}$ | -10** | Hons. \&Tcx. ${ }^{\text {G. }}$ | 4 | 5 | do. pref. | 193 | 20 | 8t.L. Ait. \&T, |  | $46{ }^{\circ}$ | Homes. Mn'g. | 1 | 10 |
| Burloc.r.aNo. | $77{ }^{10} 9$ |  | H1. C.ieasedi's. | 10 | $10^{7}$ | Morrls \& Ehsex | ${ }^{*} 113$ |  | 8outh Car. Pref. ${ }^{\text {de }}$ | 2818 |  | Lacleldo Gas.. | $2{ }^{13} 8$ | 153 |
| Ced.F. \& Minn. * | 4 |  | dowa pref. | 29 | $30^{1}$ | N. Y. \& Nor. pf. | ${ }_{-283}^{11}$ |  | Tol. \& O. Cent. | 05 |  |  | 13... |  |
| Cln. W.dB.Tst | $22_{2}$ | 3 | Keok. \& Des Mr | 3 | - | Ohlo $\mathrm{Lnd.dW}$ |  |  | no. pref. | 81 | 85 | Ontario 8ilver | 454 |  |
| do. pref. |  | 54 | Kings. \& Premb | 10 |  | Ohiosonthera. |  | 2312 | V. P. Midiand.. | ${ }^{381}{ }^{2} 8$ | 381 512 | Penn. Coal. Ph.Nat.Gaic | 280 |  |
| Col. \&Gro'n.ji. * | 33 | $\cdots$ | Mah. C. ${ }^{\text {P'y }}$, Df. | 112 |  | Pitts. Ft.W.\&C | $153: 2$ |  | Cameron Coni. | 3 | 4 | Quichsilv'rMg. | $7{ }^{4} 4$ | 74 |
| Des M. \& Ft. D. | *641 |  | Mar.H. \& Ont'u | 118 | 154 | Pitts. \& W.tr.re | $23 \mid$ | 29 | Consol.Coaico. | 24 | 26 | do. pref. | 38 ) | 39 |

BUNDN - LATHET PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. $1,1890$.

Batlroad and Mlscel. Bonds. 100-ycar income 58...... 1989 Can Sostuth. -1 1st guar., 5 s, 1903 Central of N. J.-Cons. 7. 19.1899. Convert. 7 s , $1902 . . .7$.
General miort., 5 s, $1987, \ldots . .$.
Leh.d W.B.. con. 78, 1900,
Am. Dock \& $\operatorname{lmp.58,} 1921 \ldots$ Laud grant 6s, 1890.
Ches. \& Ohio, Mort. $6 \mathrm{~s}, 1911 .$.
IR. \& A. Dif., 1st eon.,
2d con., 3-4, $1989.1911 . . .$.
Ches. O. \& Bo. W.
Chic. Burl. \& Q.-Con. 7, 1903.
Chic. Burl. \& Q. - Con. 7
Debenture 5s, $1913 .$.
Denver Division, $4 \mathrm{~s}, 1922$
Chlc. \& E. $111 .-18 t, \mathrm{so} \mathrm{f.}, \mathrm{68}$, Consol. $6 \mathrm{~s}, 1934$
Chencral consol. 1st, $5 \mathrm{~s}, 1937$. Chic. Gas. I. \& C. - $18 t, 5,5 s, 1937$ 1st, Southwest Div.-6s, 1909

Wis. \& Minn. Div.-5s, 1921.
Termhnal $5 \mathrm{~s}, 1914$..
Chic. \& N. W.-Consol. $7 \mathrm{~F}, 1910$. Coupon, rold, 78,1902
Sinking fund 68,1929
Sinklng fund $38,1929$.
Sunking fund debcut. 5 s , 1933
25-year debenture $5 \mathrm{~s}, 1309 \ldots .$.
Exteution $4 \mathrm{~s}, 1926$............. Chic. Pco. \& 8t, L.-Gid.5s, 1928
Extension \& col. 5s, 14J4.....
Ch. St. L. © P1tt. - 1 st, con. $5 \mathrm{~s}, 193 \mathrm{~B}$
Cleve. \& Canton-1st, 5 s , 1917. C. C. C. \& 1.-Consol. 78,191
General consol. $68.1934 .$.

Col. Coal de 1ron-1st $6 s_{2} 1900$

Denver \& Rio Gr- 1 st

Dul. \&1ron Range-1st, 5s, 1937
Dul. \&o. Sh. \& Atl.
io., $5 \mathrm{~s}, 1937$. 10
E. Tenn. V. \& (t.-Con., 5s, 1936 10

Eliz Lex \& Blg8an - is 140) 051 Fto W. d Denv.C.-1st, Gs, 1921
Gal H. San Ant. $-W . D i v .19 t, 5$ Han. \& St. Jos.-Cons. 6s, 1911 $\begin{array}{ll}\text { Illinols Central-48........ } 195 \cdot & 101 \\ \text { Int. \& Gt. No. }-18 t, \text { ts, gold, } & 1919 \\ 115\end{array}$ Cowpon, 68, 1909, trust rec Kowa Central-1st 3s, 1938 ... KingaCu. El. -1st,ser.A, $5 \mathrm{~s}, 1925$ L. Erie \& West.-181, g., כ. ${ }^{\text {Ls }} 1919$ LakeSiorc,- Con,ep., Ist,78,1900 Long Island-1st, con., 59,1931 Lonfsv. \& Nashv. - Con., 7s, 1898 do. $2 \mathrm{~d}, 6 \mathrm{~s}, 1930$.
E. H. \& N. $-1 \mathrm{st}, 6 \mathrm{~s}, 1919$

- -vesr 5s, 1937.

Collat. trust 5 s , $1931 . \ldots \ldots .$. Consol., gold, is, $1916 . . . . . .$.
Louis. EL.L. Metros . Elevated-1st, 6s, 1908..
$2 \mathrm{~d}, 68,1899 . . . . . . . . . . . . . . . . . . . . . . . . ~$
Ment. 190
M11. Lake8h, \& W.-1st, $6 \mathrm{~s}, 1921$ Conr. debenture, $5 \mathrm{~s}, 1007$.
Mi]w. \& Nortb.-M1. L., $6 \mathrm{~s}, 1410$.
18t, Con., $68,1913 \ldots . . . . . . .$. Ncw 2 fl 5 s , when lasued.
Consol. $6 \mathrm{~s}, 1 \mathrm{y} 20$, trust
Consol., (6s, 19:20, trust rec..
Con. Fs , $1904-5,6 . .$.
Mo. Pacilic-18t, eoli., 6 o.... 1920.1
$3 \mathrm{~d}, 7 \mathrm{~N}, 1906$........................
Pac. of Mo. -1 st , ext., $4 \mathrm{~s}, 1938 \mathrm{~s}$


| 80 | $\frac{R}{2}$ |
| :--- | :--- |
| 85 |  |


| Ran |
| :---: |
| Lon |
| $831_{8}$ |
| 541 | Louccst.



 $1042_{2}$ May 1 1 - 12
$0 . i_{2 b}$ $94 i_{2}$ b. 2212 b .

$821_{2}$ b. 1
 $\begin{array}{ll}83 & \\ 00 & \text { a. } \\ 40 & \mathrm{a} \\ 98 & \mathrm{~b} .\end{array}$

Rallroad and Miscela bonds.

| EXCHANGE, AND RANGE SINCE JAN. 1, |
| :--- |
| olosing. |
| Range sing |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRLDAY OF THE LESS ACTIVE RAILROAD BONDS।

| 8ECURTIES | Bid. | Ask. | 8ECURITIES | Bld | Ask. | SECURITIES. | Bld. | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. (Stoch Exchange Prices. |  |  |  |  |  | $\begin{aligned} & \text { rthern Paeific-(Continued)- } \\ & \text { Coeur d Alen-18t, } 6 \text { s, god } \end{aligned}$ |  | 112 |
| Alabama Mid.-1st, S., $68 \ldots . .1928$ | * 91 | 98 | Mobile dr. Brin.-ist, \%. 5 S. 1937 | ${ }^{90}$ |  |  |  |  |
| Atlautie de Danv.-1st g., $0 \mathrm{~s} . .1917$ |  |  | - |  |  |  | 10612 |  |
| Atl. \& 1'ac.-2 |  |  | Erie-1st, extended, 78...... 1897 |  | 119 | Norfols \& West.-General, 6 S. 1931 |  | 18 |
| Balt. \& Ohlo-1 |  |  | 2d, extended, |  | 10 |  | 111 |  |
| 5s, gold. <br> Cons. mo |  | $\begin{array}{r} 109 \\ 79 \end{array}$ |  |  |  | Adjustment'M., 7 İ.......... 1924 | 112. | 114 ${ }^{-}$ |
| Beect |  | 90 | 5 th, extended, | ${ }_{1031}$ |  | - |  |  |
| Bost. M. Tun. \& W.-Dc |  |  | 18t, | $1333^{3}$ |  | Chinch |  | i2 |
| Brooklyn Elov.-1st, g., 6s...19\%4 |  | $111 L_{2}$ | Rcorc., 1st lic |  |  | Ogn. \& Lake Ch. -1 st con. 64.. 1920 |  |  |
| 2d, 3-5s...………….... 1915 |  | $90_{2}^{2}$ | 13. N. Y. \& E.-18t, $78 . . . . . .11$ | ${ }_{4}^{1400_{2}}$ |  | Ohlo Lnd.\&West.-1st pref.5s,1938 Reorgan. Itc., 2d, 5s......... 1938 | - $\sim_{5}{ }_{2}$ |  |
| Koch. \& Pitte.-1st, 6s....... 1 | 118 |  | Funded coup., 5 s.......... 1969 | 90 |  |  |  |  |
| do Co |  |  | Ineome, 6s................. 1977 |  |  |  |  |  |
| url Ced. Rap. \& No.-1st, 5 s .1906 |  |  | 13uff. \& 8. W.-Mertg. 6s... 1908 | $102$ |  | Spitngilield Div.-1st 7s.... 1905 |  | - |
| Consol. \& collat. trust, 5s... 1934 | $7^{12}$ |  |  | *105 |  | General 5 s . $\qquad$ |  |  |
| Minn. \& 8t. L. -18 |  | iö | Enreka 8urtngs R'y-18t,6s.g. 1933 |  | 124 |  |  |  |
| Ced. Rap. I. F. \& N., 18t, 6 s. 1920 |  | 95 | Mt. Vernon-1st 6s ...........1923 |  |  | Ohlo 80.-Gen. m., g., 49.... 1921 | 63 | -332 |
| Cedit, $58 .$. |  |  | Evans. \& India |  |  | Oregou \& California-1st, 5 s .1927 |  |  |
| Central Ohio Reor.-18t, 4 Sogs. 1930 | 10 |  | FHint \& P. Mard. - Mert., 6s... 1920 * |  |  | Oregon Imp't-Cons., g. $5 \mathrm{~s} . .11939$ |  |  |
| Cent. RR. \& Bank, -Col.g. 5 L S. 1937 | $93{ }^{12}$ | 160 | 1st con. gold, 5 s |  | 107 | Pennsylvania RR. |  |  |
| Cent, of N. J. Central Pacific-Gold bds.,6s. 1895 |  | ii1 | $2 d$ mert., 7 s $\qquad$ 1905 |  |  |  |  |  |
| Gold bends, |  |  | West. Div | + |  |  |  | - |
| Gold ben |  |  | Ga. Bo. \& Fla. -1st, |  | 99 | Clev. |  |  |
| san Joaqu |  | 112 | Grand Rap, \& Ynd.- |  | 93 | 4th, sink. |  | 105 |
| Cal. \& Oregon |  |  | Green B. W. \& 8t. P.-1st 6s.. 1911 |  | 33 | 8t.L. V. |  |  |
| cst. Pacitio-Bonds, | 112 |  | Housatonic-Cons. gold 5 s. | ${ }^{2}$ |  | 2d, | 109 |  |
| Ratlmay (Cal)-1 |  |  | N.Haven\&Derby, Cons. 58.1918 |  |  | Peoria \& P'ek. Union-1st, טs. 1921 |  |  |
|  | 1 |  | Hons.\& Tex.C.-18t, m. 1. 78.Tr.ree. | 114 | $1141_{2}$ |  | 7 |  |
|  |  |  | West Div. 78,Trust recoipts. 1891 | 1 |  | Phila, \& Read. - 3 d pref. convert. | 5 |  |
| Ches. O , \& 50. | * 115 |  | 1 st wace d ${ }^{\text {cor.-7s...... } 1901}$ | 105 |  |  |  |  |
| Chesero \& Ait | 109 | 111 | Gen. mort.6s,Trustrecel | 79 | 80 | Pitts. Junction-1s |  |  |
| Sinking fund. | $119{ }^{1}$ |  | Hithois Contral-1st, $g$, | 1074 |  | Pitts. Mc. K. \& Y.-1st 6s.... 1932 , | 115 |  |
| Louls. \& M | 118 |  | 18t, gold, ${ }^{1{ }^{128}} \ldots . . . . . . . . . .19511$ | $911{ }^{1}$ | 93 | Pitts. Painsv. \& F.-1st, 5s... 1916 Pitts Y \& Ash - Consol, 5s. 1927 |  |  |
| st. L. Jack | $1091_{2}$ |  | Epringr. Div.-Coup., 6 ..... 18981 | ${ }_{111}$ |  | Presce't \& Arz. Cent. 1st, 6s,g.1916 |  | - |
| ${ }^{1 s t}$ st, gua | 109 |  | C St |  |  | ( |  | 4 |
| 2d mert. (360), 7s......... 1898 | 113 |  | 1 st |  | 116 | Rieh. \& Danv.-Debenture 6s. 1927 |  |  |
|  | 113 |  |  |  |  |  |  |  |
| s.R. |  |  |  | 116 |  | Att. d Clisr.-1.st, pref., 7s.. 1897 |  |  |
| e. Burl \& Nor.-Deb. 6 Suri 1896 |  |  | Mcmp Div., 1st g. 4s.... 1951 |  | 97 |  |  |  |
| Lowa Div. Sink. |  |  | Dub © B C -2d Dive $78.1894 *$ |  |  | Romo Wat. \& Og. -1 st M., 78.1891 | 106 |  |
| Lowa Div.-Sink, fund, 5s.. 1919 8luking fund, 4s........ 1919 | 107 |  | rad ${ }^{\text {dom }}$ |  | 80 | Jos. |  | 1 |
| nking fund, 4s........... 1919 | 9514 |  | Ynd.Bloom.\&W.- |  | 23 |  |  | $85^{1 / 3}$ |
|  |  | ${ }_{98}{ }^{3}$ | Ind. D. \& 8pr. |  |  | Di.A. \& T, H-2d m. flnc .75 .1894 |  |  |
| Chicago Milwaukeo \& 8t. Paul.- |  |  | Ind. Dee. \& West. |  | 30 |  |  | 64 |
| O |  |  | Inte |  | 823 |  |  |  |
| 2d, 73 3-10s, $\mathrm{P} . \mathrm{I}$ |  |  | Kan. C.Wyan. ${ }^{\text {d }}$ |  |  |  |  |  |
| $1 \mathrm{st}, 7 \mathrm{~s}$, | $121_{2}$ |  | L. 8h. \& M. 8o.-C. P.\&A.-78. 1 | 106 |  | Louls So.-1st, gd. g. 4s. 1931 | $3^{1}+$ |  |
| 1 | $116{ }^{12}$ |  | Butr. \& Eri--New bonds, 7 s .18 | 118 | 120 |  | 4 |  |
| 1st, Y. \& M., 7s.............. 1897 | 119 | 12 | Det. A1. \& T. -1 st , 7s........ 1906 | 13 |  | Car. \& Shant.-18t g. 4s.... 1932 |  | 83 |
| 18t, Y. \& D., 78............... 1899 | 120 | 123 | Lake shore-Liv. bonds, 7 s. 1899 | 119 |  | 8t. Lo |  |  |
| 1 st , C. \& | $125{ }^{2}$ |  | Mahon'g Coni RR.-1st, 58.1931 |  |  | 8t. L. \& I. M, -Ark. Br.,1st, 7 s .1895 | 103 |  |
|  |  | $1311_{2}$ | Litteht. Car. \& West.-1 st 6s. g. 1916 |  | 08 | St. Len \& 8.Fran.-Equip., 7s,1895 | $1011^{2}$ |  |
| 1 st 1/II, \& |  |  | nd-18t, 78 |  |  |  |  |  |
| 1st, H. \& | 10312 | 105 | d | 100 |  |  |  |  |
| Chicago \& Paeine Div., 6s.. 1910 | 11 |  | N. Y. \& M. Beaeh-1st, 7 \%.. 1897 |  |  | Ft. 8. \& V. B. Bg. -1st, 6 s .... 1910 | $104{ }^{7} 8$ |  |
| Mincral Point Div. |  | 104 | Y. 13. \& M. B.-1st, g., 5 s. 1935 |  |  | 8t. L. K. d86o. Wn. -1 st, $6 \mathrm{sc} . . .1916$ |  |  |
| Firgo sont |  |  | Brooklyu \& Mont. -18 st , Us . 1911 |  |  | Kansas Mddd.-1st, E. 4s... 1937 |  |  |
| Fargo \& South |  |  |  | 110 |  | St. Paul \& Duluth-1st, 5s.... 1931 |  |  |
| Inc. conv. sink. fu Dakota \& Gt. Bout |  |  | Smithtownd.Pt.Jeff. - 1 st 7 F 1901 |  |  | 2 c mortsage 5s............ 1917 | $104{ }^{3}$ |  |
|  | 113* |  | Lellis. \& Nasb.-Cecil, Br, 78.19 | 1081 | 111 |  |  |  |
| Des M. \& Minn - 1 -1t, 7 s . $\ldots 1907$ |  |  | 8 t . Louts Division, 1 kt , $68 . .1921$ | 117 |  | Minneap. Unio | 114 |  |
| Yowa Midland-1st, 8s...... 1900 |  |  | 2d, 38.................... 1980 |  | 75 | Mront. Cen. - 1st, gua | 15 |  |
| Peninsula-18t, | 1 |  | Nashv. \& Deentur-1st,7s.. 1900 | 119 | 121 |  | 2 |  |
| Chle. \& Mrilwauke | 11978 |  | 8. $1 ., 6 \mathrm{6} .-$ - \& \& N, Ala. ....... 1910 |  |  | 8 an Fran. \& N. P. - 1 st, g., 5s. 1919 |  | 100 |
|  |  |  | 10-40, gold, 6s............. 192.1 |  |  | 8cioto Valley \& N. E.- $181,48,1990$ | 83 |  |
|  |  |  | Pens. \& At.- 1st, 6s, gold... 1921 | 108 | 109 | 8henandoah Valley-Inc., ©s.1923 |  |  |
| Northern Ill.-1 |  |  | Nash. Flor. \& 8, 1st gu. 5s.,1937 | 10234 | 103 | 8odus Bay \& 80. $-18 t, 58, \mathrm{~g} \ldots 1924$ |  |  |
| Chieago Rock İland \& Pacific- |  |  | Leuis\% Sout |  |  | 8outh Car |  |  |
| Des Molncs | 81 |  | Leusis, soutu.-1st g. 6s ... 1917 |  |  | c. coash-1st, |  |  |
| $181.21_{2}{ }^{\text {s }}$ |  |  | Lou. N. O. \& Te | $\begin{aligned} & 90 \\ & 40 \end{aligned}$ |  | Texas Contral-1st, 1st mortgage, 7 s . |  |  |
|  |  |  | Memphis \& Chari.-6s, goid.. 1924 |  | 105 | Texas \& Ne |  |  |
| Keokuk \& Des M.-1 st, $5 \mathrm{~s} . .1923$ | 104 | 106 | Mexican Nationa |  |  | Sabine Division, 1st, 68..... 191 | 03 |  |
| Chic. \& St, Louis-1st, 6s ... 1915 |  |  | 2d, inceme, 6s, " 4 "........ 1917 | 48 | 5034 | Tex. \& Pae., E. Diy | *108 |  |
| Chic. St. P. \& Kan Minn. \& N. W. |  |  | 2d, income, 6s, "B"......... 1917 | 14 | 16 | Third Avenue (N.Y |  |  |
| Chitc. Bt. P. \& Mimu.-1st, 6 S... 1918 | 12.4. | 125 | Miehigan Ce |  |  | Toi. |  |  |
|  | 12 | 125 | Mortgage 4 |  |  | Union Pacifle-18 |  |  |
| Chte. \& W. Ind. | *110 |  |  | 1012 |  | 1st, 63...................... 1897 | 133 |  |
| Cin Ham. \& D. | ${ }^{1188}{ }^{12}$ | $119{ }^{1}$ | Mil.L.8.\&W.-MIch.Utv.1st,68.1924 |  | 119 | 1st |  |  |
| Cad, gold. |  |  | Ashland Diviston-1st, 6s ..192 |  | 116 | Collateral ${ }^{\text {Tr }}$ | - |  |
| Cin. I. St. L. \& |  |  | Inconn |  | 107 |  |  |  |
| Consol |  |  |  | 104 |  | C. $\mathbf{B r}$ ¢ ${ }^{\text {C }}$ |  |  |
| Cln. Jack, \& Mac. | 0 |  | 2 2 mortg., 78................ 1891 | 60 |  | Atch. Cot. \& Pac.-1 st, 6s... 1905 |  | $95{ }^{-1}$ |
| ci.coi. Cin \& Ind. -1 |  | 90 | Seuthrest Ext.-18t, 78..... 1910 | 80 |  | Ateh. J. Co. \& W |  |  |
| Consel. siluk. fun |  |  | Paclite Ext.-18t, 6s ........ 1921 | 88 |  | U. P. Lin. \& Col. -18 t .g., 5 s . 1 |  |  |
| Cleve \& Mah. V.-Golu, 5 s... 1 |  |  | Ympr. \& equipment, 6s.....1922 | 60 |  | Utah \& North. | 114 |  |
| Colorado Mrdiand-1st, 5., 6 ¢s. 1936 | ${ }^{104}{ }^{2}$ |  | Miun. \& Pace-1st mortg., 5 s. 1936 |  |  | Ut |  |  |
| Columbia \& Green.-1st, 6 S... 1916 | *100 |  | Missourl Paelfie -Trust 5 s . 1917 |  |  | Exten, 1st, 78. |  |  |
| $\mathrm{Col}^{2 d}$ d, 6s | ${ }^{81}$ |  | Mobile \& Ohio-1st ext., 6s...1927 |  | $\left\lvert\, \begin{array}{\|c} 97 \\ 115 \end{array}\right.$ |  |  | $104{ }^{1}$ |
| Del. Lack. \& W. - C |  |  | 18t pref. deben |  |  | Wabash-Deb. M., series " ${ }^{\text {" }}$ " 1939 |  |  |
| Mortgape 78. | * $133 \mathrm{i}_{2}$ | 10 | $2 d$ pror. debentu | 42 |  | 8t.L.K.C.\&N゙-R.E.\&. | [1112 |  |
|  |  |  |  | 80 |  |  |  |  |
| Morrls \& Essex 2d, $78 . . . .$. |  | 145 | $1 \mathrm{st}, 7 \mathrm{~s}$ | 123 |  |  |  |  |
|  |  | 1043 | Nash. Chat. \& Et. L. - ${ }^{\text {ad, }}$ 6s. 1901 |  | 115 | M Msceliareoum |  |  |
|  |  |  | Now Orleans \& Guif-1st, 68.1926 |  |  | Am. Water W Co.-1 st $6 \mathrm{~s} . \mathrm{C}$. 1907 | 109 |  |
|  |  | 142 | N. J. Jı, |  | $102$ | 1st con, golu, os.......... 1907 |  | 10114 |
| del. \& Hud. Canai'-1st, 78...1891 | $103{ }^{4}$ | 104 |  |  |  | Boston Un1. Gas-Tr |  | $94{ }^{14}$ |
| 1st, extension, 7s......... 1891 Coupon, 7s............. 1894 |  |  | N. Y. \& Northern-1 19t, g. 58.19 |  |  | Col. \& Hock. Coal \& 1 |  |  |
| Poup | $1113{ }^{\text {c }}$ | 112 |  | $110^{1_{2}}$ | ${ }_{611}$ | Consol'r Coal-Couvert. 6 6...1 ${ }^{\text {d }}$ | 104 |  |
| Albany \& 8 |  | 146 | 1sq. \& West.-DCD. ${ }^{\text {des. }} 1897$ |  |  | Equitable G. \& F--1s |  | 100 |
|  |  | 121 |  | 76 | 77 | Hackensack |  |  |
|  |  |  | Northn Paeitle-Divid d sertp ext. | 10 | 108 |  |  |  |
| Denver City Cable-1 | 1003 | 102 | Spokane \& Pal. 1 | ${ }^{1}$ | 105 | rorthwestern Telegravio-7s, 1904 |  |  |
| Denv. \& R. G. -1 Imp. |  | ${ }^{86}$ | Bt. Paul is $\mathrm{N} . \mathrm{P},-\mathrm{G}$ | 119 |  | People'H Gas ci Coke ${ }^{\text {1st }} \mathrm{g} .6 \mathrm{~s}, 1904$ |  |  |
| Divistonal 5 s |  |  | IrelenaskedM'n-1st,g.,68.1937 | $100^{5}$ |  |  | * 96 | 100 |
|  |  |  |  |  | $\begin{aligned} & 10934 \\ & 1083 \end{aligned}$ |  |  |  |

*No price Fiday; these are the latest quotations made this week.

## Onotations in boston，Pliladelphia and Bailimore． Following are grotations of actioe stocke and bonds．A ful

 list is given in the Chronicle the third Saturday of each month．| gecurimies． | 1 d． | Ask． | SECURITIE8． | 1 d. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BMOSTON． |  |  |  |  |  |
| RAilikgajsto | 44 | 44.8 |  |  | － 53 |
| Boston \＆Al |  |  | Little | ＋ | ${ }_{-}$ |
| Bostan din | ${ }_{223}^{174}$ | ${ }^{175}$ | Ms nehill as |  | －$\square^{\circ}{ }^{\circ}$ |
| Boston a | 250 | 260 | Northenamichtral |  | －．．． |
| Conlifarnia |  | 1848 | North Pennaylva |  |  |
| Prefert | $8{ }^{6}$ | 26 | 1h |  | 13 |
|  |  |  |  | 2 | ， |
| Cleveland \＆Cauto | 11i4 |  | W0at Jo |  | ${ }^{4}$ |
| Preterrc |  | ${ }^{21}{ }^{3} 4$ | Went Jeray o A Atiant |  |  |
| Connectic | i1784 | i19 | Allegh．Val． 7 Rel0s，96． |  |  |
| Oonnecticu |  |  | Inc． 7 A, end．coun．${ }^{\text {a }}$ 94． |  |  |
| Eastern | $1 / 2$ | 16： | Bel verl．Dela，－1 | 18 |  |
| Fitchburg， |  |  | Chtawisea－${ }^{\text {a }}$ | Eiv |  |
| Flinte Pere |  | $37{ }^{12}$ |  | 18 |  |
| Kan．C．Ft．Scoli |  |  |  | 132 |  |
| K．C．Memple \＆ |  |  | Eabton \＆Amho | 15 | i1\％${ }^{\text {a }}$ |
| Prefertei． |  |  | Himira |  | i10\％ |
| Malee Centr | ＋152 | 156 |  | 10112 |  |
| Msncheater \＆Ls | $2{ }^{2}$ 2 |  | 2 camorts con | $\begin{aligned} & 110 \\ & 101 \end{aligned}$ |  |
| N．Y．© N．Eng． |  |  | Leli．V．－1at， 6 |  | 2 |
| N．Y Y \＆${ }^{\text {d }}$ New En | $117{ }^{12}$ | 186 | 2d， |  |  |
| Norwich \＆Warcest |  |  | North Perniol |  |  |
| Ogdonab．© L | 178 |  | General m |  |  |
| Portland Saca | 131 |  | Nixcome，Br |  | 80 |
| Summit bran | 78 | 4 | Penn．－Gen． 6 ¢ |  |  |
| Vermant |  |  |  |  | 1231 |
| Wleconsin Central．．．．．．．． |  | $3{ }^{3}$ | on |  |  |
|  |  |  | Pork＇mmen－1st | 102 |  |
|  |  |  | 2 d Eeries 5 a |  |  |
| Atch．\＆Topeka－ | $\begin{aligned} & 84,3_{4} \\ & 868 \end{aligned}$ | 85 | Phila．（ Y．Cig－G | i13 |  |
|  |  |  | feneral mortg |  |  |
| Non exem |  |  | Phaladel．\＆Rear |  | $10^{2}$ |
| Plain 4． 1 ： |  |  | ${ }^{\text {con }}$ ，${ }^{\text {a }}$ 78，cony | 12, | －．．．．． |
| Chic． 6 ， 1418 |  |  | Cans．，69，\％．，1．R．C． 1911 |  |  |
| Chice West |  | 03 |  | 99\％${ }^{2}$ |  |
| Oanalat at Ver ${ }^{\text {a }}$ |  | 894 | Deferrei inoumes，caup | 10 |  |
| Curtentriv．－184，5月1927 |  | iō | Phil W．\＆Balt．－Tr．c．，${ }^{\text {Ps }}$ | 11. |  |
| Eastern，Mass．－B9， 1906 | 12534 |  | Panglikopelo Bridge -69 |  | \％ 05 |
| Freem．Eik |  |  | Schnyl R．E．8．－16t， $\mathrm{So}_{6}$ ．． | 107 |  |
| ngtal |  |  |  |  |  |
| ， |  | 994 |  | 110 |  |
| Knn．Clit．sti．ja．ec．B |  |  | Weat Cheat＇r－Con． 70,91 | 1027 |  |
|  | 99 | $1 \dddot{00}$ | Wett Jereey－18t M．， 7 s ． |  |  |
| Lonlav．Ev．est．L．－ 1 |  |  |  | i10 ${ }_{4}$ |  |
| Mar．H．\＆Ont． |  |  | RBALTMMORE |  |  |
| 3，68．．．．．． |  |  | Bathmore © 0 |  | 100 |
| $\mathrm{n}^{\text {C }}$ | $73{ }^{3 / 4}$ |  | 19 t | 12.3 |  |
| 2 d con |  |  | ${ }^{2} 21$ | ${ }^{117}$ | 118 |
| Y | 125 |  | Centreierre |  |  |
| ， |  |  | Charl．Col，¢ Anguer |  |  |
| 2 d mort．，68．．．．．．．．．．．． |  | 08 | Western Maryland．．．．．． | 12 | －3i |
|  | 03 | 1032 | RA1LHGAD BUNDS． |  |  |
| Rr |  |  | 1 nco | 104 | 103 |
| 21， $8 \mathrm{~B}, 1898 .$. |  |  | Balt．© Ohlo－48， 1935 | 100 | $100^{2} 4$ |
| Wiscon．Centi－lst Mr，os |  | 69 |  | 108 |  |
|  |  | 61 | Chart．Colde ${ }^{\text {cosen }}$ |  |  |
|  |  |  | Cin．Wash．\＆Bait． |  |  |
|  |  |  |  |  |  |
| ma |  |  |  |  |  |
| Esat Pennaylvania． |  |  |  |  |  |
| Elmira \＆Wllliamspox |  |  |  | 18 | 1188 |
| Proterred． |  | 70 | Wil．Ool．\＆Aug． $68,1810$. |  |  |

## N．Y．and Brooklyn Gas Securities－Brokers＇Quotations，



Now York City Bank Statement for the week ending Msy 3，1880，is as follows．We omiltwo ciphers（00）in all cases．

| BANKB． ［003 omitted．） |  | Capital． | Surplws． | Lnans | specte． | Lepals． | Deporst． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 000,0 |  |  |  |  |  |
| 6ank of Vew York．．． Mauhattan Co． |  | 2， |  |  |  |  |  |
| Morohantis＇，．．．．．．．．．．． |  | 2，000，0 |  |  |  |  |  |
| A merioa．．．－．．．．．．．．．．．．． |  |  |  | 11 | 2.438 |  |  |
| Phentx．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |
| Traderme |  | 1，000，0 | 2，422，4 |  | 2.1 |  |  |
|  |  | － 300 | 6，0762，9 |  | 5， |  | 24，734，3 |
| Grorlanis Exchage |  |  |  |  |  |  |  |
| Gallstio Natlonal．．．． |  | $\begin{aligned} & 1,000,0 \\ & 8000 \end{aligned}$ | $1.48$ | $4.8$ | $7 n$ |  | 4．097．1 |
| 8utahors © Drovors＇． |  | 2 20， 0 | 2 | 2，051 |  | 47 |  |
|  |  | 200,0 | 12 |  |  | 80 |  |
| Coather Manniaut＇ra． |  | 800， | 864.4 | 2.93 |  |  |  |
|  |  |  |  |  |  |  |  |
| ®tate ot N ©W Yorx．．． |  |  |  |  |  |  |  |
| ${ }_{\text {A meriosn Ex }}$ Exohange． |  | 5，000，0 | 8，2：14， | 17， | －580，9 |  |  |
| Broadway．．．．．．．．．．．．．． |  | 1．000，0 | 1，57 | 6.021 | 1，03 |  |  |
| Mercantili．．．．．．．．．．．． |  | 1，000 |  | 7.6 | 1，4 |  |  |
|  |  | 1，500 |  | 10,49 | 2,4 |  |  |
| Rephhilo．．．．．．．．．．．．．．．． |  |  |  | ${ }^{8}$ ，6 |  |  |  |
|  |  | 70 | B1 |  |  |  |  |
| North Ameriog．．．．．．．．． |  | 1，00 | 1，32： | 13.6 | 3.67 |  | 14. |
| Oitizemip |  |  |  |  |  |  |  |
|  |  |  | 200.5 | 3.01 |  |  |  |
|  |  | 750 |  |  | 1，00 |  |  |
| 3t．Nicholag．．．．．．．．．．． |  |  |  | 2， |  |  | 1.71 |
| Carn Exohange．．．．．．． |  | 1，000，0 | 1，12 | 6，7 | 45 |  |  |
| continent |  |  |  |  |  |  |  |
| Importers \＆Tradere |  | 1，500， 5 ． | 4，610 | 2.531 | 3， 6 |  |  |
|  |  | 2,0 |  |  |  | ， |  |
|  |  |  | 122，9 | 2，148， | 291.9 | 136 |  |
| Fart Riveri．i．i．． |  | 3，200 | 1，535，9 | 17.514 |  | 1，36 | 17. |
|  |  | 3 | － 2382 | 4，1440 | 1，2 | ${ }_{53}{ }^{3} 6$ |  |
|  |  |  |  | ． |  |  |  |
|  |  |  | －，18 |  | 16 |  |  |
| Third Nstlonal．．．．．．． |  |  | 13 | 1.400 |  |  |  |
| Bowery ．．． |  |  | 4542，4 |  |  |  |  |
| Vew Yorit Cannty．．．．Jerman－A mertanal．．． |  |  | 408．2 |  |  |  |  |
|  |  |  |  | 10,0 | 2，4nti |  |  |
| Firth Avenue． |  | 10 |  | 4.4 | 1，080 |  |  |
| Ferman Exch |  |  |  |  |  |  |  |
| Furmends．－．．．．．．．．．．． |  | 50 | 512 | 4,0 | 1，4 |  |  |
| 4 |  | 30 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Fith Nationai．．．．．．．． |  |  | 534 | 1.7 |  |  |  |
| Bank of the Metrop．Weat mite．．．．．．．． |  | 300 | ${ }_{243}$ | ${ }_{2}$ | －86 |  |  |
|  |  |  |  | 3， 2126 |  |  |  |
|  |  | ${ }^{2} 5000$ |  | 1，279 |  |  |  |
|  |  | 300，0 | 720,0 | 4，118，0 |  | 108.6 | 8，815，0 |
| Tom． |  | ．082． | ． |  | 77.940 | ， | 406，061，5 |
|  |  |  |  |  |  |  |  |
| N．York．＂ |  |  |  |  |  |  |  |
|  | 119，312 |  |  |  |  |  |  |
| ＂． 19 | 19，312 |  |  |  |  |  |  |
| Mas ${ }^{28}$ |  |  |  |  |  |  |  |
| anto |  |  |  |  |  |  |  |
| April 19 |  | $\begin{aligned} & 33,277,3 \\ & 52480,3 \end{aligned}$ |  |  |  |  |  |
|  | 64，683，4 | ，264， | 9，81 | 4，481，2 | 138，032 | 2，883，5 | 1 |
| April |  | 98，013，0 |  |  |  |  |  |
| ay $3 \ldots$ | 793， |  |  |  | ${ }^{5} 5.31$ |  |  |


Bark Stock List－Latest prices this week．

| ANK8． |  | Ask． | BANhS． | Bid． |  |  | Bia． | A5E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americ | 2152 | 218 | Failatin | 295 |  | New York．．． | 248 | 252 |
| Am．Exch．．． | 153 | 185 | Gsiticld．．．．．． | 400 |  | N．Y．County． | 480 |  |
| Ashury Park |  | 80 310 | German Am． | 131 |  | N．Y．N゙at．kx． | 137 |  |
| 80wery ．．．．． 8 8road | 290 | 310 305 | German Ex． Germsola． | 270 |  | Ninth．．．．．．．． | 159 | $\begin{aligned} & 105 \\ & 190 \end{aligned}$ |
| Butchn＇se $\mathrm{L}:$ ． | i90 | 195 | Greentich | 150 |  | N゙orth River． | 50 |  |
| Central | 141 | 147 | Hanover． | 342 |  | Oriental | 220 | 216 |
| Chathat | ${ }_{460}$ | 5000 | 1rmiag．．．．．．．． | 193 | 600 | ${ }_{\text {Par }}$ | 500 | 05 |
| City．．． | 500 |  | Leather Mia | 252 |  | Phenix | 139 | 142 |
| Citizene＇ | 173 | 195 | Linceln | 225 |  | 2rouluce E | 112 | 110 |
| Calımbla． | 230 |  | Madinan Sq．． | 100 | 105 | Republie | 190 | 185 |
| Commerce | 2122 | 214 | Manlatian | 191 | 19 | Seaboar | 10 |  |
| Cominercia | 140 | 110 | Mriketek Fui | 227 | 21 | Second |  |  |
| Corn Excli．．． | 245 |  | $\mathrm{M}^{\prime} \mathrm{ch} \mathrm{c}^{\prime} \& \mathrm{Trg} \mathrm{\%}^{\text {a }}$ | 250 |  | Stroech－．．．．． |  |  |
| Eaet R1ver． | i 65 |  | Sforcantlle．．． | 218 | 2.5 | St．Ntcho | 120 | 130 |
| 11th Ward． | 150 |  | Merchanty＇．． | 161 | 115 | state of N．Y． | 113 | 116 |
| Fifth Ave． | 1200 |  | Merch＇ts Ex． | 126 | 130 | Third | 115 | 180 |
| Flith． | 250 |  | Metropolitan | 7 | 10 | Tradeamen＇s． | 110 |  |
| Fire | 2000 |  | Metrapalle．．． | 375 | 425 | Unit＇d States | 213 |  |
| First N，S． 1. | 114 | 117 | Mt．Marrie． | 336 | －．．．． | Westo | 111 | $1113^{3}$ |
| Fuurth Streat．． | $169{ }^{16}$ | 72 | Murrsy 1111. | $\left\lvert\, \begin{aligned} & 3010 \\ & 178 \end{aligned}\right.$ | 175 | West ${ }^{\text {Si }}$ | 200 |  |

City Railroad Sceurities－Brokers＇Quotations，

| 8l＇ckerst．\＆Ful．F．－Stk． <br> 1st mort．7s．， 1800 ．．．．． Br＇da ay \＆7tliAr．．－St＇x． |  |  |  |  | $210$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14 | ${ }_{232}^{116}$ |  |  |  |
|  | 196 | 3 |  |  | 4－＊ |
| 2 damor | 55 | 10 H | 1 st mort．， 0 |  |  |
| 8＇way Surface brd | 05 | 108 |  |  |  |
| Broukl | 88 | 161 | 1at mort， 78,1 |  | 170 |
| 1st murt， 58,1902 | 103 | 1106 | Nintn |  |  |
| $19 t$ mort． |  | 0 |  |  |  |
| Contral Crosstown | 119 | 122 | SIxil |  | 00 |
| Cent．Pk．N．\＆E．Riv．－Stik． | 122 | 125 | 1stiwort．，78． | 195 |  |
| Cansols， 78,1912 | 117 | 120 | Third | 240 | 255 |
| Christ phr ${ }^{\text {chersing }}$ | 110 | 113 |  |  |  |
| Mry Dk．E．B，\＆Bat＇y－sti | 8 | 1140 | 1st morts， 78 ， 18 | 109 | 107 |
| imp mim | 5 |  |  |  |  |
|  |  |  |  |  |  |

## \%nurestmext gianlxoad gixtelligexte.

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 Ruilroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Cbronicle. Extra copies are sold to subscribers of the Chronicle at 50 cents sach and to others at \$1 per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the Crronicle, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.

| ADS. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeli or Ma | 1800. | 188 | 1890. | 1889 |
|  |  |  |  |  |  |
| Anniston \& Ati. |  |  |  |  |  |
| Anniston \& Cin. |  | 12, |  | 44.072 | 0 |
| Atch.'T. is S . | 3twk Apr. |  |  |  | 19 |
| Half own | 3d wk Apr. | 3,540 |  | 471,273 | 453.146 |
| Total system | 3d wry Apr. | 624,201 | 548. | 8,953,597 | 7,242,256 |
| Atlanta \& | Febrnary . |  |  | 329,004 |  |
| Atlanta \& Flor'a <br> Atlauta ie W.Pt. | April | 27,6 | 24, | 159 | 27,208 |
| Atl. de Danvi |  | 44,000 | 26, | 153 | 10 |
| Atlantic © | 4thwk |  |  |  |  |
| B. WO.EastL | tarch | 511,90 | 1,330, | 4,30 | 3,682,962 |
| Western L |  | 449,556 | 391, | 1.2 |  |
| To |  |  | ,721 |  |  |
| Bnal. \& | 4thwk |  |  | 73 | 656,790 |
| Balt, © Poto |  | 132,4 | 143, 6 | 388, |  |
| Beech Creek |  | 88.210 | 69,776 | 243 | 211 |
| Bir.8elmasin |  | 1,600 | 1,509 |  |  |
| Batl.Roch.d | 4thwk*Apr | 58.5 | 46,1 | 578. | 36,890 |
| Bur. C.Rap. | 4thwh Apr | 68,6 | 62,7 | 966, |  |
| Buri. \& Nort | April | 3,7 | 3,6 | 14 |  |
| Burl. \& Wes | Appri |  |  |  | 16. |
| Camdeu \& A |  | 40,81 | 38,696 | 113. |  |
| CanadlanPa | 4thwl | 356,00 | 327 | 4,197.375 | ,008,034 |
| Cp. F'ris |  | 37,1 | 27. | 169 |  |
| Cen.RR.\& ${ }^{\text {B }}$ Central of |  | 639,28 906,60 | 605,6 | 2,2 | 1,955,111 |
| Central Pacli | Fel | 881,031 | 965,1 | 1,743,100 | 43 |
| entral of 8. | Februa | 13,55 | 11.576 | 25,511 | 04 |
| ntril Vermo | Wk Apr. 26 |  | 52,881 |  |  |
| 1ar.Cin. \& |  | 11,903 |  | $21$ |  |
| ar. 8 um. | Febr | 65,793 | 3, | $2$ | 73 |
| hat.R'mede |  | 23,000 | 19,8 | 111. |  |
| att'n'ga Un |  | 8 |  |  |  |
| uer | March | 8,769 | 6,419 |  |  |
| hi | 4thwk | 178,192 | 125,00 | 2,321,219 | 1,714,777 |
| Ches. O. \& 8 |  |  | 145 | 603 |  |
|  |  |  |  |  | 13,516 |
| ic. \& Atian | 4thwk | 79.0 | 1,01 | 79 |  |
| c Bur | F | 160,9 | 149.2 |  |  |
| Jc. Burl. |  | . 160 | 2,657 | 8.467,566 | 7,534,956 |
| hle. \& East. 1 | 4th | - | 53,8 | 955 | 857,492 |
| htc. Mil, \& St, | March | ${ }^{605}$ | ${ }_{1} 530$ | 7.664,311 |  |
| hio, \& ${ }^{\prime}$ 'thw |  | 1,910,31 | 1,8 | 5,558,903 |  |
| Chle \& Oh. Riv |  | 5,113 |  |  | 25,242 |
| Chic.Peo.\& St.L. | Fel | 30,27 | 26,3 |  |  |
| ${ }^{\text {Chic.St.P. \& K }}$ | 4thwk | 98,9 |  | 1,388, |  |
| ic. |  | 528,917 | 532,525 | , |  |
| hile. \& W. M | 4thwl | 47.190 | 37.9 | 470 | 445.886 |
| Cin. Ga. \&P | April |  |  | 16,549 |  |
| Cin. Jaok. \& M | 4thwk Apr | 16,22 |  | 188,059 |  |
| Cin. N. O. \&T.P. | Wk | 83,7 | 58,3 | 1,237 | 1,070,185 |
|  | 3 w |  | 28,2 | 571 | 551,647 |
| N Orl. | 3d wk Apr. | 23,5 | 13,90 | 345 | 318 |
| ck | $3{ }^{3} \mathrm{wk}$ |  |  |  | 176,183 |
| cks. 8 h . \& | 3d wh Apr. | 5,53 | 5 |  |  |
| Erlau | 3 dwk Apr. | 156,577 | 114,304 | 2,531.631 | 2,283,752 |
| un. Nor | April |  |  |  |  |
| , Scl. \& M |  | 4,319 | 6,0 | 23,1 | , |
| . Wab. \&Mi |  | 48,225 | 42,7 | 170,848 | 153,524 |
| Clev.Akrond.Col | thwk | 21,4 | 17,1 | 252,5 | 217,983 |
| Clev |  | 39,000 | , | 1 | , |
|  | 4t |  | 310 | 4,015 | 3,79 |
| Color. Maıa | thwi |  |  | 574 | 80.355 |
| Cold © Cin. 11 id . | tillwk Apr |  | 7,786 | 103.9 | 107.141 |
| .H. ${ }^{\text {d }}$ ¢ |  | 62,985 | 165,036 | 804 | 722,780 |
| Colusa \& Li | Apr | 1,515 | 1,1 |  |  |
| Covl |  | , 1 | 6,304 | 45,8 | , |
| y.F't | April | 41,997 | 37,523 | 163,398 | 152 |
| Denv | 18 twl | 158,000 | 143,000 | 2,533,103 | 2,355, 7 |
| Den. |  | 238.707 | 202,4 | 731,507 | 520 |
| Det | Apl | 16990 39000 | 11 | 67, | 48,89 |
| Det.Lans' | ${ }_{\text {4thri }}$ | 30,3 |  |  | 163.84 |
| Duluth S.S.s. | 4thwk |  |  | 496 | 41 |
| E.Tenn | Fclurue | 524,95 | 463,164 | 1,127,12 | 930 |
| K0 | Fd | 46. | 50,661 | 100,13 |  |
| chizal sy |  | 109 |  | 2,070.2 | 1,817 |
| Evans.did |  | $7$ | 69,015 | 176 | 207 |
| vansv. \& | 4thwk Apr | 26,040 | 110 |  |  |
| tel | Narch | 504,046 | 441,196 | 1,397,0 | 1,25 |
| int. © P. M | 4thwk Apr |  | 60.764 | 1,0.48, | 811 |
| N | 4 thwk Apr | 26.259 | 25,663 | 425,9 | 400 |
| W, Cin. \& |  |  |  |  |  |
| Ga. Car'la | February | 5.290 |  |  |  |
| . |  | 160.916 | 157.217 | 368,22 |  |
| So. de | Ap | 30,983 | 18.830 | 203,994 |  |
| Rap | 4thwe Apr | 69,35 | 55,00 | 802.753 | 709 |


| ROADS. | Latest Earnings Reported. |  |  | Jan. 1 to Lateat Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1890 | 1889 | 1890 | 188 |
| , |  |  |  |  |  |
| Clin.R.E.Ft. | 4thwe Apr | 11,145 | 10,939 | 65 | 8 |
| Other llnes. | 4 thwk Apr |  | 5,059 |  |  |
| Total all lines | 4thwk Apr | 87,166 | 70,997 | 1,010.270 |  |
| Grand Trunk. | Wk.Apr ${ }^{2} 6$ | $\begin{array}{r} 38,507 \\ 79.553 \end{array}$ | 344.835 54.555 | 6,030,420 |  |
| Det. Gr .1 TJ \& M | WE Apr. 26 | $\begin{aligned} & 79,553 \\ & 24.405 \end{aligned}$ | 54,555 | $\begin{array}{r} 1,233,300 \\ \mathbf{3 3 7}, 930 \end{array}$ | $\begin{array}{r} 1,054,085 \\ 306,313 \end{array}$ |
| Gr.B.W. \& 8 t. | March..... | 36,5 | 31.508 |  |  |
| Grif \& Chleag | Apr |  | 3,779 |  |  |
| Housato | Fehri | 10,755 | 70,309 | 201.954 |  |
| Humest'ndesh |  | 10,300 | 8,690 |  |  |
| Cedar C , \& |  | 1,000,730 | 1,063,261 | 3,429,053 | 18 |
| Cub, \& Sio'x ${ }^{\text {che }}$ | Narch | 158,369 | 8,146 | 17,644 | 21,142 |
| Iowa lines. | Narch | 155,401 | 154,728 | 463,671 | 390,188 411,330 |
| Total all |  | ,256,131 | 1,217,989 | 3,892,724 | 3,699,548 |
| Ind.Dec.dWe |  | 33,024 | 24,269 | 133,464 |  |
|  |  | 140.000 |  |  | 213.732 |
| Iowa | 4thwk Apr | 21,404 | 23,510 | 507,381 |  |
|  | April | 3,809 60609 | 3,059 | 13,433 |  |
| Kanawhas Oh1 | $3 \mathrm{~d} \mathbf{~ w ~}{ }^{\text {A }}$ | 5,8 | 4,568 | 192,270 |  |
| Kan. C. Cl. \& | $3 \mathrm{w}^{\text {w }}$ A | 7,155 | 4,419 | 116.5 |  |
| C.F.S. © M | 3d wk | 78 | 70,7 | 1,436,522 | 1,375,398 |
| K.C.Mem. © B | $3 \mathrm{dk} \mathrm{spr}^{\text {d }}$. | 21. | 12,9 | 389,729 | 301,243 |
| K.C. Wy. © N.IV | Fehruary - | -47,800 | 30,690 | 99,100 | 57.120 |
| Kentucky Cent | April | 81.587 |  | 306. |  |
| Kcorruk \& West | 4thwk Apr | 7,907 |  | 112,3 |  |
| mast'n | 3d wh Ap |  |  | 42 |  |
| Leric All \& |  | 19,0 |  |  |  |
| L. Eric All \& | April | 5,4 |  |  |  |
| Lehigh \& Hud | 4thwr | 67,7 |  | 832, 9863 |  |
| Rock \& Me | 3 d wk | 6,960 | 9. | 171, | 193,924 |
| Loug 1sland |  | 279,519 | 2 |  |  |
|  |  |  |  |  |  |
| Louis.EV. \& | 4thrk Apr | 32,7 | 26,167 | 350,812 | 363,564 |
| Louisv. \& Nasb | 4 thwk Apr | 452,745 | 391,493 | 6,067,860 |  |
| Louis. N. Ad Ch |  | 57.059 | 50, | 699 |  |
| Lonis. N.A.fCor | March..... | 1 | 1,039 |  |  |
| Louisv. . O. | wk | 67,254 | 130,8 | 89 | 821,540 |
| Loul, Bt.L.c.er |  |  |  |  |  |
| Lotis\%: 8outh'n. | Febri | 29,5 | 27,3 |  | 59,872 |
| Lynchi, \&Dur'm | April. . |  |  |  |  |
| Mexioan Cent |  | $\begin{array}{r} 39,284 \\ 162,824 \end{array}$ | $\begin{array}{r} 29,624 \\ 187,429 \end{array}$ | $\begin{array}{r} 567,084 \\ 2,211,784 \end{array}$ | 2,049,140 |
| Mex. Nationa | 41 hw | 90,8 | 91,958 | 1,273.081 | 1,201,373 |
| Mexican R'W | Wk | 70 | 75,9 | 1,264,089 | 1,391,635 |
| Mil.L.Sh, \& We | 1stwk May |  |  | 1,061,959 |  |
| Milwauke \& | 4 |  | 23.323 |  |  |
| Mincral Range | April |  |  |  |  |
| ncap. \& ${ }^{\text {St. }}$ | April | 106,590 | 93.537 | 442 , |  |
| Kan |  |  |  |  |  |
| Mo. Kan. \& Te | April | 563,700 | 526,700 | 2,345, | 93 |
| Moblle \& Ohlo | Apri | 252,423 | 197,349 | 1,038.784 | 1,015,662 |
| Nasil |  |  | 200839 |  |  |
| a |  |  | 200,839 |  | 9.546 |
| W Bransw |  | 83,734 | 82,108 | 205,96. | 199,259 |
| N. Jersey \& N |  | 19,063 | 16,662 | 54,655 | 46,832 |
| London No | WV Apr. 25 |  |  |  |  |
|  |  | ,003 | 3,906 | 9 |  |
|  |  | ,022,979 |  | 1, 5 , ${ }^{\text {a }}$ |  |
| N. Y. Pa, E, \&hto |  | 53 | 113,191 427,019 | $\begin{aligned} & 6,454,760 \\ & 1.123 .301 \end{aligned}$ | 5,748,659 |
| N. Y, \& N. En | March | 452,266 | 422,804 | 1,285,678 | 1,221,091 |
| N. Y. \& North |  | 50,467 | 48,416 | 172, 179 |  |
| N. Y. Ont. \& | 4thwk Apr |  | 43,320 | 582.575 |  |
| N. Y. Susq. © | March | 102, | 91,0:9 |  |  |
| Norfolk ds We | 4thwk Apr | 112,989 | 98,775 | 1,943,610 | 1,632,049 |
| N'theast'n (S. | Febmary | 70.591 | 61,1 | , 159.313 | 132,067 |
| North'n Central. | March. | 558.3 | 471 | ${ }_{\text {1 }}^{1.612,174}$ | $\begin{aligned} & 1,371,140 \\ & 5,656,964 \end{aligned}$ |
| Northeru Pactic | Wk Alr. 26 | 576.494 | 480,292 | 5,962,560 | 5,656,964 |
| Ogd, \& Lake Ch | Wk Alri. ${ }^{\text {W }}$ | 13.28 25,30 | 10,491 |  |  |
| Ohlo \& Miss. | 4thwk Apr | 74,543 | 57,873 | 1,303,850 | 1,216,209 |
| Ohio \& North | April. | 16,103 | 16,748 |  | 59,054 |
| Cold ${ }^{\text {d }}$ Mas |  |  |  |  |  |
| Ohlo River-..... | 4 thwk Apr | 12,451 | 10,144 36.748 | 179,601 | 154,159 |
| Ohlo Sonthern.: |  | 44,176 4,759 | 36,748 2,811 | 178,080 | $\begin{array}{r} 174,332 \\ 38,174 \end{array}$ |
| Omaha de st. L.. | Mareh | 52,298 | 37.641 | 157, | 110,182 |
| Oregon 1mp. Co. | Marcb | 368,311 | 324,5 | 94, |  |
| Peunsslvania | March | ,4 | 4,796,136 | 15,464, | 13,746,038 |
| Peorla Dec. | 4thwk Apr |  | 16.361 | 231,290 | 228.653 |
| Petersuurg | March | 48,080 | 43,805 | 130,849 | 28.772 |
| Phila. \& Erie | Mareh | 386,2ñ1 | 300,107 | 1,009,793 | 843,459 |
| Phila. © Read'g | March | 1,508,7471, | 1,309,4 | $4,389,109$ | 3,933,940 |
| Pitts. Mar. © Ch, | April. |  | 1,467 | 11,622 | 6,138 |
| Pittsb. © | Mar | 115,706 | 116.366 | 332,435 | 320,518 |
| tis.Cler. |  | 43,03: | 42,159 | 113,360 | 11,351 |
| Pltts. |  | 16.9.18 | 24,403 | 52.650 | 57,69. |
| Tutal | Sthwk Apr | 4.9.527 | 56,827 | 678.117 | 676,478 |
| Pt.Royal dity | March | 31,8 | 35,6 | 110816 | 98.097 |
|  | March | 40.174 | 41, ${ }^{\text {a }}$ 26. | 1-4, 418 | 122,211 |
|  |  | 19,897 | 19,189 | 75,382 |  |
| Richid Danville | April | 436,000 | 114.5:0 | 1.815.276 | 1,659,235 |
| Vir. Mid | April | 174,000 | 163.300 | 690,679 | 611,273 |
| Char.Cul. \& ${ }^{\text {an }}$ | Apri | 66,8 | 60,1 | 323,194 | 301.074 |
|  | Apri | 53,630 |  | 319,699 | 260.745 |
| W | April | 200 | 72,415 | 300,817 | 505.24t |
| Washo.d | Alprid | 123,900 | 88,911 | 611.971 | 432,915 |
| Wash.O.S W. | April | 10,450 | 9,66 | 35,7立2 |  |
| AshV. © Spart | April | 8.050 | 7,35 | +40,072 | 37,529 $3,639,641$ |
| Total Sys ${ }^{\text {a }}$ | 4thwi | -04.875 | 195.5 | $4,137.480$ 83.358 | 3,639,641 |
| Rio Gr. We | thys Apr | 47,515 | 39. |  | 429,920 |
| Rome sf Docat | April. | 8,000 | 4,000 | 33,8 | 16,500 |
| Rome W. © 0 |  | 340,676 | 267,335 | 900,623 |  |
| Sag.Tuscoladil | April | 7,537 | 9,578 | 26,397 | 30,440 |
| 8t.L.A.dT.H. ${ }^{\text {d }}$ | 4thwk Apr | 27,170 | 20,929 | 377 | 316,540 |
| 8t.L. Arin. © Te | thwl Apr | 79,364 | 71,039 | 1,177,623 | 973,793 |
| St.L.Des M. \& N | April | 8,131. | 4,016 |  |  |
| 8t L.d.d San Fran. St. Paul \& Dult | 4 thwk Apr | 149,606 | 135,797 | 1,907,454 | 1,711,923 |
| St. Prat \& Dul'th St P.Nin.\& Man. | Alıril | 747.498 | 665,098 | 2.375 .599 | 2,081,094 |
| East. of Minn | April | 41,988 | 12,08! | 137 | 63,0175 |
| Montana Cent. | April | 1, | 64,60 | 287,236 | 220,789 |
| Tutal Sys | April | 873,718 | 741, 91 | 2,800.500 | 2,367,958 |
| Ant.\&Ar.P | 4thwk Apr | 26,641 | 23.161 | 161,164 |  |
| B. Fran. \& N | $3 \mathrm{~d} k \mathrm{~A}_{\text {pr }}$ | 13,277 | 13,392 | 159,066. | 170,114 |
| Sav. Am. © Mon. |  | 22,127 | 15,135 | 87,870 | 62,166 |
| 8 | 4thwh 4 pr | 11.5 |  |  | 71,201 205163 |
| Sclotova | 4thwl | 17,9 | 15 | 209,903 |  |
| outh Carolina | N | 142,75 | 126,390 | 434,20 | 387,2 |


|  | Latest Earniugs Reporrea |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek | 1890. | 889. | 1890 |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Feiru |  | $\begin{gathered} 3,425,026 \\ \hline 136,664 \end{gathered}$ | $\begin{aligned} & 24,5,542 \\ & 8855,5] \end{aligned}$ |  |
| na |  |  |  |  | 271,369 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | $\begin{gathered} 15,956 \\ { }_{2}^{515,2,285} \end{gathered}$ |  |  |
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|  |  |  |  |  |  |
|  |  |  |  | ${ }^{477,036}$ |  |
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Ineluding now lines coni rolled, formerly reported separately.
I Mexican eurrener. $\quad$ Maln Lino.
Operation of line inter rupted tweive days bs heary washouts.
Latent. Hruss Earnings hy Weeks.-The latest weekly earn: ings in the foregoing table are separately summed up as followsThe exhibit for the fourth week of April is very satisfac tory, the gain ou the 78 roads ineluded in the statement being $15 \cdot 35$ per cent.

| 4th week of April. | 1890. | 1889. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantlc de Padific. | $99,764$ | $\$ 8,09$ | $51.674$ | \$ |
| Balt. \& Ohio 8outhw | 50,652 | 47,225 | 3.427 |  |
| Butaio Roch. \& Plits | 58, 6382 | 46,109 62734 | 12,429 |  |
| Canadian Paelfle. | 356.000 | 327,000 |  |  |
| -Central Vermon | 37,855 | 52,881 | 4,974 |  |
| Cresaneake \& Ohlo | 178.192 | 125,009 | 53,183 |  |
| Chleago \& Atiantie | 70,07 | 㐌1,8015 | 28.063 |  |
| Chicage \& East. Tillinels. | 64,857 | 53,835 | 11,022 |  |
| Chieago Mil. \& 8t. Paul.. | 605.000 | 530,570 | 74,430 |  |
| Chieago 8t. P. \& K. City. | 98,910 | 73,167 | 25,743 |  |
| Cincinnati Jack. \& Maek. | 10,298 | 13,187 | 3,111 |  |
| Creve. Cin. Chie. \& 8 t. | 348,375 | 310.45t | 37,023 |  |
| Cleveland Akron \& | 21,468 | 17,162 | 4,306 |  |
| Col. \& Ctu. Midand | 57.200 8.184 | 40.089 7.786 | 17,111 |  |
| Denver \& Rlo Grande | 190.400 | 170.50. | 10,000 |  |
| Detroit Laus. \& North.. | 30,386 | 27.968 | 2,418 |  |
| Duinth 8. 8. © Athatie | 59.788 | 50.27 .2 | 9,456 |  |
| Evans. \& (ndianap | 7.098 26.040 | 20,449 | 5,630 | 51 |
| Fllut d Pere Marquette.. | 79.801 | 60,764 | 19,037 |  |
| Elorida cent. d Peniusula. | 25.232 | 25,663 | 589 |  |
| Grand Raphds \& Indiana. | 69.358 | 55,000 | 14.358 |  |
| Ft.W... | 11,145 | 10,939 | 1,605 |  |
| *Grand Trunk of Canada. | 389.507 | 344.835 | 44,672 |  |
| Chicago digr Trunk.- | $79.5 \overline{3}$ 3 | 54,555 | 24,993 |  |
| * Detroit Gr. If. \& MII.. | 24,405 | 1, $7,1.54$ | 7,251 |  |
| Town Central | 2.4.404 | 23.510 | 894 3,629 |  |
| Keokuk \& Wrstern | 7,907 | 7.926 | -...... | 19 |
| Lakc Erie \& Western | 65.353 | 55.2 .53 | 10.100 |  |
| Loulsvisilie devans. St St. L. | 32,768 452.745 | 391, ${ }^{26137}$ | 61,601 |  |
| Loulsv. N. Alth. © Chle | 57,059 | 50,3771 | 61,682 |  |
| Mexiean Central | 162,621 | 187.429 |  | 24,605 |
| Mextean Natlonal. | 96,887 | 91.958 | 4,920 |  |
| Mexiean Railway ${ }^{\text {Milwanke }}$ L. ${ }^{\text {M }}$ | 70,500 | 75.913 | $\bigcirc$ | 5.413 |
| Milwaulce do Northern.. | 39.000 | 23,323 | 15,657 |  |
| *New London Northern.. | 10,080 | 10.763 |  | 683 |
| New York Ont. \& West Norfolk \& Western | 50.039 | 43.320 | 6.769 |  |
| Northern Pacine. | ${ }_{5}^{1} 56.989$ | + $\begin{array}{r}\text { 98,772 } \\ 400,292\end{array}$ | 14,214 96,202 |  |
| Ogdeusburg \& Lake Ch. | 13.283 | 10.491 | 2,792 |  |
| Ohn | 74.543 12.45 | 57.873 | 16,670 |  |
| Ohio Val. of Kentucky.. | 1,759 | 12.811 | 1,918 |  |
| Pearia Dee \& Evans.... | 30,398 | 16,361 | 4,037 |  |
| Rech. \& Danr. (8 roade) ${ }^{\text {P }}$ | 204,8\%5 | 56,827 <br> 195.500 |  | 7,300 |
| Rio Grande Western.... | 47,515 | 199,375 | 8.140 |  |
| 8an antonio \& Ar. Pass. | 28.641 | 23,161 | 3,480 |  |
| 8 8t. L. Alt. \&T. II. Breli | 17,917 27,170 | - 15.602 | 2,3451 |  |



| 1890. | 1889. |
| :---: | :---: |
| $\stackrel{\text { ¢ }}{79,304}$ | ${ }_{71,039}$ |
| 149,606 | 135,797 |
| 11.530 | 5,4\%3 |
| 149,624 | 154,387 |
| 7,875 | 6,411 |
| 40,310 | 22,882 |
| 19,764 | 17,070 |
| r $\begin{array}{r}33,350 \\ 290201\end{array}$ | ${ }_{2}^{19,303}$ |
| 93,600 | 76,100 |
| 29.303 | 22,502 |
| 125,676 | 80,687 |


| Increase. | Decrease. |
| :---: | :---: |
| $8.325$ | - |
| 13,809 |  |
| 6,047 |  |
| -5,597 |  |
| 17,464 1748 |  |
| 2,694 |  |
| 14.047 <br> 20.595 |  |
| 17,500 |  |
| 6,831 34,989 |  |
| 945.752 | 55,344 |
| 890.408 |  |

## Net increase (15.35 p.e.) <br> * For week cnding April 26

Net Earnings Monthly to Latest Dates. The table follow ing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly re turns can be obtained, is given once a month in these columnsand the latest statement of this kind will be found in the Chronicle of April 19. The next will appear in the issue of May 17.

|  | -Gross Earnings.- --Nel Earnangs.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Roads. |  |  |  |  |
| Jan. i to Mch, 31. | 6,760,137 | 5,429,864 | 2,158,096 | 1,143,794 |
| July 1 to 1 |  |  | 7,772,855 |  |
| Roads jointly owned:- |  |  |  |  |
|  | 133,764 | 115 | 20,096 def. 15,55344,430 def. 19,595 |  |
| Jan. 1 to Meh. 31 |  | 369,16 |  |  |
| July 1 to Meh | 1,071,138 |  | 16,076 |  |
| tal system......Mch. | 2,625,142 | 1,954,872 | 871,760 | 353 |
| Jan. 1 to Moh. $31 .$. | 125,617 | 5,790,020 | 2,202,526 |  |
| Juiy 1 to Mch. 3 | 22,833,277 | 0,943,093 | 7,888 |  |
| ntio \& Pacille...Mc | 243,779 | 215,361 | 41 |  |
| Jan. 1 to Meh. 31. | 660,071 | 692,819 | 101,128 |  |
| Chesapeake \& Ohto. Meh. | 571,000 | 439,000 ${ }^{\circ}$ | 101,000 | 71,000 |
| Jan. 1 to Mch. 31.. | ,731,000 | 1,307,000 | 325,000 |  |
| July 1 to Meh. 31 | 5,266,235 | 4,000,818 | 1,418,696 | 85 |
| c. \& West Mich.. M | 133,411 | 12 | 48,575 |  |
| Jan. 1 to Meh. 31 | 335,337 | 322,715 | 106,175 | 7,357 |
| ver \& R. Grande.Meh. | 606,58.4 | 579,608 | 229 | 201,031 |
| Jan. 1 to Meh. 31... | 1,741,203 | 1,649,2 | 621,3 | 515,28 |
| Lans. \& North..Meh. | 106,331 | 97,434 | 30,330 |  |
| Jan. 1 to Meh. 31 | 266,731 | 249,621 | 64,236 |  |
| orthern Paeific..... ${ }^{\text {a }}$ | ,676 | 1,626,994 | 10,621 |  |
| Jan. 1 to Mch. 31 | 136 | 4,003,551 | 1;376,793 | 514,395 |
| July 1 to Neh. 31... 1 | 16,792,2 | 4,624,492 | 7,251,642 | 5,871,421 |
| ladeiphia \& ErieMeh | 386,251 | 300,107 | 122,946 | 102,428 |
| Jan. 1 to Meh. 31. | 1,009,793 | 843,458 | 264,090 | 229,219 |
| tshurg \& West'n.Me | 115,7 |  |  |  |
| Jan. 1 to Meh. 31 |  | 1020 | 144,384 |  |
| July 1 to Mch. 31... | 1,056,792 | 1,014,894 | 467,630 | 407,97 |
| Itte. Cleve. \& Tol Moh. | 43,032 | 42,159 | 12,139 | 11,130 |
| Jan. 1 to Meh. 31 | 113,360 | 111,351 | 23,561 | 15,6 |
| July 1 to Meh. 31 | 360,766 | 374,048 | 80,697 | 04,075 |
| ts. Paines. \& F.M |  |  | 309 |  |
| Jan. |  |  |  | 11,843 |
| July 1 to Moli. $31 .$. | 195,603 | 226,540 | 52,425 | 84,735. |
| tal system...... Meh. | 175,686 | 182,94: | 167 | 87,153 |
| Jan. 1 to Meh. 31. | 498,666 | 489,561 | 176,574 |  |
| Juiy 1 to Meh. 31. | 1,613,161 | 1,615,481 | 600,752 | 86,78 |

## ANNUAL REPORTS.

## Lake Shore \& Michigan Sonthern Railway.

(For the year ending December 31, 1889.)
The annual report shows that the increase in length of proprietary roads is caused, substantially, by including therein the Detroit \& Chicago Railroad-the stock of which company was owned by this company. The Sharon Branch- $8 \cdot 31$ miles-towards the construction of which this company advanced the sum of $\$ 298,508$, was assumed by the Mahoning Coal Railroad (one of the leased roads) as of October 1st, 1889. This company was repaid for adrances and iuterest in Mahoning Coal preferred stock at par, and common stock at fifty. This takes the item "Sharon branch" out of the assets, as given in the balance sleet, and inereases the amount of Mahoning Coal Railroad stocks owned by this company.
The construction and equipment accounts still stand at $\$ 81,000.000$, as nothing has been charged to these accounts since 1883. All betterments during the six years since thatdate have been charged to operating expenses or income account. The capital stock of the company has remained unchanged sinco $18 \% 1$-eighteen years. It is $\$ 50,000,000$ in all. The funded debt was reduced in 1889 from $\$ 15,192,000$ to $\$ 44,-$ 942.000 , by the purchase and cancellation for the sinking fund of $\$ 250,000$ in first consolidated mortgage bonds. On January 1st, 1890 , the debt of the Kalamazoo \& White Pigeon Railroad (one of this company's proprietary roads), amounting to $\$ 400,000$ seven per cent bonds, matured. It was renewed for fifty years, at five per cent, thus effecting an annual saving in interest of $\$ 8,000$.

The gross earnicgs for 1889 were the largest in the twenty years existence of the company. The number of tons of freight mored in 1889 was the largest in the history of the company, being $10,020,599$ tons agaiust $9,069,857$ tons in 1888an increase of 10.48 per cent. There was a slight improvement in the rate per ton per mile, 1899 being cent $0 \cdot 6636$, as against cent 0.6355 in 1888, an increase of 281-1000 of a mill. Although the freight earnings in 1889 show a considerable increase over 1888, they were still much below the highest thes
company ever had-which was in 1873. Thus in 1889 they wera
$\$ 12,545,810$ and in $1873 \$ 14,192,309$. The decline in average rate per ton per mile is a little over fifty per cent.

The passenger business for 1889 was the largest in both number of passengers carried, $4,413,592$, and earnings, $\$ 5,082,-$ 480, in the history of the company. The rate per passenger per mile was a shade lower in 1889 (cents 2.284 ) than in 1888 (cents 2-289).
Operating expenses for 1889 include large outlays for new (additional) second track (on Air Line and Sandusky Dixisions), 41.44 miles, reduction of grades on Sandusky Division, new and heavier iron bridges aggregating 2,733 lineal feet; and new buildings, amounting to $\$ 965,730$. Operating expenses also include $\$ 1,332,627$ for new equipment purchased. As a result of these increased expenses the net earnings for 1889 were $\$ 79,511$ less than in 1888.
The comparative statistics for four years, compiled for the Chronicle, are as follows:

|  | 1886. | 1887. | 1888. | 89. |
| :---: | :---: | :---: | :---: | :---: |
| Miles operated..... | 1,340 | 1,34 | 188 |  |
| Pase, carried (No).. | 3,71 |  |  |  |
| Pass'ger mrisacye... 1 | 91,593,135 | 05,761,459 | 10,107,098 | 2,555,55. |
|  | 2.098 cts. | $2 \cdot 260$ cts. | $2 \cdot 289$ cts. | $2 \cdot 284$ cts. |
| Rate p. pass. p. mitle | 8,305,597 | 9,326,852 | 9,069,857 | 10,020.599 |
| Fr'ght (t'ns) mileage | * 1,592,044 | 1,543,785 | 1,799,104 | 1,59,009 |
| Av. rate p. ton p. m. Earnings- | 0.639 ots. | 0.670 cts . | 0.636 cts. | $0 \cdot 664$ ote. |
|  | \$ 55 | ${ }^{\text {\$ }}$ |  |  |
| Passenger....... | 4,020,550 | 4,650,653 | 4,810,148 | 5,032,480 |
| Freight .............. | 10,329,625 | 12,547,923 | 11,629,174 | 12,545,810 |
|  | 1,509,280 | 1,512,386 | 1,590,305 | 1,858,906 |
| Total gross earnings | 15,859,455 | 18,710,962 | 18,029,627 | 19,487,196 |
| Operatung Expenses |  | , |  |  |
|  | 2,044,044 | 2,079,084 | 2,500,494 | 2,775,565 |
| Maint. of equipment. | 1,340,291 | 1,995,012 | 1,460,753 | 2,473,982 |
|  | 5,192,943 | 5,730,977 | 5,994,092 | 6,158,153 |
| Taxes ${ }_{\text {Miscolaneous }}$ | 485,946 | 476,257 | 482,223 |  |
|  | 668,398 | 748,468 | 872,809 | 943,355 |
| Total.... ........ | 9,731,622 | 11,029,798 | 11,310,371 | 12,847,452 |
| Net earnings........ | 6,127,833 | 7,681,164 | 6,719,256 | 6,639,744 |
| P.c.of op.ex.to ear'gs | $61 \cdot 36$ | 58.95 | 62.73 | $65 \cdot 93$ |
| - Three ciphers omitted. |  |  |  |  |
|  | incos | ceou |  |  |
|  | 1886. | 1887. |  |  |
| ReccipisNet earnings ........ Interest, divid's, do. |  |  |  |  |
|  | 6,127,833 | 7,681,164 | 6,719,256 | 6.669,744 |
|  | 110,752 | 129,999 | 219,892 | 382,541 |
| Total income.... | 6,238,585 | 7,811,163 | 6,939,148 | 7,022,285 |
| Rentals patd Interest on deht...... | 443,900 | 449,313 | 517,418 | 507,945 |
|  | 3,326,480 | 3,276,140 | 3,227,515 | 3,245,015 |
| Divid's on gnar. sik. | 53,350 | 53,550 | 53,350 | 53,350 |
| 8inking fund......... | 250,000 |  |  |  |
| Total dishursem'ts | 4,073,730 | 3,778,803 | 3.828,283 | 3,808,010 |
| Surplus for div'd.... 3ividends. | 2,164,855 | 4,032,360 | 3,110,865 | $\begin{aligned} & 3,216,275 \\ & 0 \end{aligned}$ |
|  | 989.330 <br> (2) | 1,974,660 | 2,473,325 | $\mathbf{2 , 4 7 3 , 3 2 5}$ |
| juvidends. <br> Rate of divideads... |  |  |  |  |

* 75,210 of ibis charged off for sundry accounts.

|  | $1886 .$ | $188$ | $\begin{gathered} 1888 . \\ \mathbb{B} \end{gathered}$ | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Railr'd, buil | 70,048,600 | 70,048,600 | 70,048,600 |  |
| Eguiph | 17,300,000 | 17,300,000 | 17,300,000 | 17,300,000 |
| R'l est. \& offics prop. | 354,167 | 352,638 | 351,736 | 351,00 |
| 8tocks orneid, cost. | 12,828,700 | 14,769,952 | 14,912,918 | 14,394,39 |
| Bodds owned, cost | 674,400 | 664.409 | 664,400 |  |
| Advances | 1,525,859 | 1,701,911 | 1,801,268 | 1,503,211 |
| Matgrtals, fuel, | 596,430 | 604,594 | 634,545 | 577,435 |
| Cash on hand | 2,559,028 | 2,604,482 | 3,267,013 | 3,734,33 |
| Uncollected earnings | 1,216,840 | 734,369 | 403,959 | 402,20 |

$$
\begin{aligned}
& \text { Tiatal assets. .... } \overline{107,101,924} \overline{108,780,946} \overline{109,383,539} \overline{109,921,233} \\
& \begin{array}{llllll}
\text { Stack } \\
\text { Bondic.............. } & 50,000,000 & 50,000,000 & 50,000,000 & 50,000,000 \\
\hline
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{llrrrr}
\text { Other lisbilitices....... } & 1,016,148 & 1,016,005 & 1,510,670 & 1,510,670 \\
\text { Protlt and } & 83,148 & 911,469 & 70,067 & 751,815
\end{array} \\
& \begin{array}{llllll}
\text { Prollt and loss......: } & 8,033,771 & 10,087,472 & 10,649,802 & 11,392,753
\end{array}
\end{aligned}
$$

Total liabilitles. . $\overline{107,104,924} 108,780,946 \overline{109,333,539} 109,921,238$

## Mlehigan Central Railroad.

(For the year ending Dec. 31, 1889.)
The annual report states that the changes in funded debt were as follows: $\$ 21,000$ in Jackson Lansing \& Saginaw 8 per cent bonds and $\$ 39,000$ 'in Jackson Lansing \& Saginaw 6 per cent bonds making a total of $\$ 60,000$, have been purchased and eanceled by the land grant trustees, this company paying the premium thereon, thus reducing its annnal interest payment $\$ 4,020$. On the 1 st of November, 1889 , becamo due $\$ 640,000$ in 8 per cent bonds of the Kalamazoo \& South Haven Railroad Company, guaranteed by this company, and on the 1st of November, 1830, will become due $\$ 70,000$ in similar bonds. A new issue of $\$ 700,000$ in fiftyyear bonds, at 5 per cent, was anthorized, of which $\$ 630,000$ were disposed of to meet the $\$ 640,000$ due in 1889 and $\$ 70,000$ are held to meet those due in 1890. This makes a present reduction of $\$ 19,700$ per annum in interest, which reduction will become $\$ 21,800$ after 1st of November, 1890.
In 1880 the gross earnings showed an increase of $\$ 16,402$. The freight traffic shows an increase in the rate per ton per mile of 0.032 cent, but a decrease of $\$ 146,483$ in gross earnings, and of $76,000,000$ tons iu tons movedone mile. These decreases are principally due to the large falling off in through westbound traific, which slows a deerease in earnings of $\$ 352,000$, and of $02,000,000$ tons in tons moved one mile, while the
through east-bound shows an increase in earnings of $\$ 274,000$ and of $35,000,000$ tons in tons moved one mile. The passenger traffic shows an increase of 0.044 cent in the rate per passenger per mile, of $\$ 138,108$ in the gross earnings and of $2,431,000$ passengers moved one mile.
The decrease in operating expenses was $\$ 191,447$, or 01.93 per cent, and in the per cent of expenses to earnings is $01 \cdot 47$. All betterments, except for land purchased, were charged to operating expenses, and include $\$ 114.000$ for new and additional locomotives, $\$ 245,000$ for new and additional cars and $\$ 105,000$ for new iron bridges.
The comparative statistics for four years, compiled for the Cfronicle, are as follows:
operations and fiscal reetlets.

| Miles opcrat | $\begin{gathered} 1886 . \\ \mathbf{1 , 5 1 6} \end{gathered}$ | $\begin{aligned} & 1887 \\ & 1,537 \end{aligned}$ | $\begin{aligned} & 1888 \\ & 1,537 \end{aligned}$ | $\begin{aligned} & 1889 . \\ & 1,540 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Paescrations- | 2 | 2,762,961 | 007,801 | 73 |
| Passenger milcage... $171,317,751182,492,458$ 185,214,934 187,646,148 |  |  |  |  |
| late p. pass. p. mile. | $2 \cdot 143$ cts. | 2,293 cts. | $2 \cdot 262$ cts. | $2 \cdot 306$ cts. |
| Fr'ght (tons) moved. | 5,345,570 | 6,014,233 | 6,231,421 | 6,299,948 |
| Fr'ght(tons) mileage | *1,157,413 | *1,340,673 | *1,279,412 | *1,203,120 |
| Av. rate p. tou p. milo | 0.686 cts. | $0 \cdot 694$ cts | $0 \cdot 694$ cts. | 0.726 cts. |
| Earnings- |  |  |  |  |
| Frcight | 7,938,5 | 9,309,98 | 8,883, | 73 |
| Mall, express | 686,430 | 670,266 | 698,0 | 722,871 |
| Total gross carns. | 12,295,828 | 14,164,490 | 13,770,523 | 13,786,92 |
| Malat'ec of way, de | 1,734,014 | 2,344,743 | 2,057,106 | 1,9 |
| Maint. of cqutpmen | 1,397,23 | 1,444,712 | 1,369,143 | , |
| Transpor. \& miscol. | 5,015,144 | 5,815,484 | 6,37 | 5,954,744 |
|  | 258,288 | 270,307 | 280,8 | 307 |
| Tot. oper, expens. | 8,404,679 | 9,875,246 | 10,086,606 | 9,885,158 |
| Not carnlugs. | 3,891,149 | 4,289,244 | 3,683,917 | 3,891,767 |
| P.c.op.exp. to earns. | 68.35 | 69.72 | $73 \cdot 24$ | 71 |
| *Three ciphers omitted. |  |  |  |  |
|  | inco | account. |  |  |
|  | 1886. | 7. | 1888. | 188 |
| Receipts- | 891,149 | 289,244 | 683,917 | 991,6 |
| Int. and dividends.. | 1,149 | 52,718 | 55,276 |  |
| tal income | 036, | 4,341,962 | 739,193 | 3,938 |
| Disbursemen Rentals paid. |  | 184,310 |  |  |
| Interest on debi | 2,392,674 | 2,351,619 | 2,336,782 | 328,21 |
| Can. South'n sharo.. | 407,335 | 540,870 | 339,161 | 07, |
| Misceilancous |  | 32,513 | 15,938 | 7 |
| Total. | 2,984,319 | 3,109,312 | 2,876,191 | 2,927,70 |
| 8urplus for divid'ds. | 952,020 | 1,232,650 | 863,002 | 1,010,732 |
| Dividends. Rate of dividera..... | 374,764 | 749,528 <br> (4 p.c.) | 749,528 $(1$ p.c.) | $\begin{array}{r} 936,910 \\ (5 \text { p. } 0.7 \end{array}$ |
| Surptus | 577,256 | 483,122 | 113,474 |  |

* Balance to credit of Income account Dec. 31, 1889, was $\$ 2,164,540$.


## Sonthern Pacific Company.

(For the year ending Dec. 31, 1889.)
The annual report of this corporation, controlling the Huntington lines west of the Mississippi River, is just published, and is thus given to the public a full month earlier than in 1888. The report is prepared in very elaborate form as a large pamphlet, giving full tables of statistics as to all the auxiliary roads controlled, and on another page, under "Reports and Documents," will be found the remarks of President Stanford, with the most conprehensive tables relating to the whole system.

The following statements show the earnings, expenditures and income account of the company for the past three years:

> earnings and expenses.

| Earmings- | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: |
| Passengers. | . \$12,266,620 | \$14,516,912 | \$14,693,782 |
| 1reight | 23,251,635 | 28,107,831 | 27,219,532 |
| Mail, cxpress, \& ${ }^{\text {c }}$ | 3,213,871 | 4,074,872 | 4,429,891 |
| Total earnings. | .\$38,732,129 | \$46,699,615 | \$46,343,208 |

Ermensce-
$\overline{\$ 46,699,615}$
$\$ 46,343,208$
ainte'ce of way \& struct's $\$ 4,347,965 \quad \$ 6,682,724 \quad \$ 6,799,370$ Maint Transportation ${ }^{*}$............. $13,922,435$ $3,302,139$
$17,19,383$

$\mathbf{2}, 704,439$ | $3,792,48$ |
| :--- |
| $16,762,12$ |

 Tatal expronses............ $\$ 23,305,107$
Net earnings............. $15,427,022$
$\$ 30,708,675$
$\$ 30,304,366$

* Includes stcamships.


| Carried fomoard........... | $\begin{aligned} & 1587,3 S_{7} \\ & \text { \$rj,536,2s } \end{aligned}$ | $\begin{gathered} 1888 . \\ \$ 15,803,024 \end{gathered}$ | $\begin{aligned} & 1880 . \\ & \$ 15,716,837 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| -Disbursements- |  |  |  |
| 1 vterest on honded debt... | \%9,361,504 | \$9,920,821 | \$10,472,893 |
| ISetterments and additions. | r.310.780 | -722,019 | -451,10.4 |
| Cent. Pac. R1S. sink, funds.Cont. Pao. R13. sink'g funds | 275,000 | 275,000 | 275,000 |
|  |  |  |  |
| cont. Pac. Ris. sis <br> in U. E. Treasury | 1,086,733 | 962,830 | 1,035,419 |
| Net proft Cent. line lines. |  |  |  |
| al Central Pacifle.......... Payable to proprietary lines | 113,266 | 397,170 | 324,581 |
|  |  |  |  |
| for 1885 and 18866 . ${ }^{\text {a }}$ - | 737,508 | 1,358,750 | 1,630,038 |
| Net proilt to proprie's lines Misecllancous | 162,183 | 1,275,032 | 120,058 |
| Total disbursements.....\$12,501,323 |  | \$14,653,654 | \$15,393,308 |
| Balance surplus........... \$1,034,959 |  | \$1,209-371 | def.*296,474 |

completo the work, and that the track will be ready for traffic about the 1st of July, 1890.
Earnings and income for four years wero as follows:

|  | 1886. | 1887. | 1883. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Tetal miles operated | 413 | 414 | 1899 | 408 |
| Larnings- | 8 |  |  |  |
| Passenge | 456,311 | 451,911 | 502,297 | 495,433 |
| 1relght | 870,503 | 890,437 | 840,051 | 818,700 |
| Mall, express, \& | 69,160 | 68,673 | 69,153 | 60,700 |
| Total gross earnings... | 1,395,980 | 1,414,021 | 1,417,801 | 1,374,833 |
| Oper, oxpenses and taxes | 1,025,498 | 1,004,620 | 1,046,001 | 1,018,466 |
| Net carnings. | 370,482 | 349,392 | 370,900 | 358,367 |
| P. C. of oper. ex. to earn'gs. | $73 \cdot 46$ | 75.29 | 73.84 | 74.08 |
|  | ncome a | Us |  |  |
|  | 1886. | 1887. | 1888. | 1889. |
| Net earnings. | 370,482 | 349,392 |  |  |
| Other recelpts | 3,482 | 12,047 | 3,678 | $6,9 \cdot 16$ |
| Total incom | 70,482 | 361,43 | 374,5 |  |
| Disbursements- | \$ |  |  |  |
| Interest on debt. | *215,763 | 232,253 | 231,718 | 237,847 |
| 1livdends | 153,755 | 153,755 | 123,004 | 123,004 |
| Rate of divider | ${ }_{21}^{12} \mathbf{p} . \mathrm{e}$. | ${ }_{21}^{1} 2$ p. c. | 2 p.c. | 2 1. e. |
| disbursem | 369,518 | 386,008 | 357,722 | 360,851 |
| Balance.. | sur. 964 | det.24,569 | sur.16,856 | sur.2,462 |

*This is interest paid, Iess interest recelved.

## Detroit Lansing \& Northern Rallroad.

(For the year ending December 31, 1889.)
The annual report is mainly statistical, but the following points aro noted : The items of increase in operating expenses over 1888 are large, and it is hoped they may be reduced in 1890, as the accounting offices of this and the Chicago \& West Michigan roads have been consolidated at Grand Rapids, and such other economies adopted as could be without detriment to the property.
The $\$ 770,000$ Ionia \& Lansing 8 per cent bonds due July 1, 1889, were extended for ten years at 5 per cent interest; thereby reducing the annual fixed charges $\$ 33,100$. On the other hand, an additional annual charge of $\$ 15,000$ for terminals has become necessary.
The Saginaw Valley \& St. Louis Railroad in the year 1899 slowed a deficit of $\$ 3,368$ in earning its fixed charges, as compared with a deficit of $\$ 11,737$ for the Jear 1888 , for which deficit the D. L. \& N. Co. became responsible under its agrecment with the S. V. \& St. L. Co.
Earnings and income for four years were as follows;
$\begin{array}{ccccc} & \text { FIScal } & \text { Resclif. } \\ & 1886 . & 1837 . & 1885 . & 1889 . \\ \text { Miles of road operated. } & 263 & 321 & 32.4 & 324\end{array}$
 Frcight.

53,213
Total gross earnings.
$\$ 1,226,536$
727,819
$\$ 1,147,160$
696,115
Net earnings..............
P.et. of cxp. to carnings

| $\begin{array}{r} \$ 498.717 \\ 59 \cdot 3 i \end{array}$ | $\begin{array}{r} \$ 151,045 \\ 60 \cdot 68 \end{array}$ | $\begin{array}{r} \$ 321,170 \\ 60 \cdot 17 \end{array}$ | $\begin{array}{r} \$ 325.062 \\ 71 \cdot 28 \end{array}$ |
| :---: | :---: | :---: | :---: |
| נncome | count. |  |  |

1886.1887.
 Total earnings..............3,857,706 Net carmings (Mex. cur'ey). $\overline{1,401,617} \overline{2,169,125} \quad \overline{2,355,493}$ Net earnings (U.8. cur'ey). 1,102,072 1,680,295 1,748,458 inCOME ACCOUNT (UNITED STATES CURAENCY).

*In 1886 only half the interest was paid in eash. $7 T$ This is six months' full interest and six monthe half only in cash.
in U. 8 . eurrenes.

## Chicago \& West Michigan Railway.

(For the year ending December 31, 1889.)
The report of Mr. Charles Merriam, Secretary, states that there has been charged to construction during the year $\$ 39,217$. There were issued during the year $\$ 676,000$ of the 5 per cent mortgare bonds of the company, and the proceeds used in retiring \$ $\$ 80,000$ Chicago \& Michigan Lake Shore Railroad Company first mortgage 8 per cent bonds, due Sept. 1, 1889, and for account of construction of Traverse City Extension, St. Joseph Bridge, \&c.
On the Traverse City Extension, from Baldwin to Traverse City, about seventy-five miles, work was commenced in July last, and at the end of the year the clearing of right of way, grading, bridging (with the exception of the crossing of the Manistee River), and all but fifteen miles of tracklaying, had been practically completed, and about ten miles of track on south end of line ballasted. The amount expended, including cost of right of way, up to the end of the year, was $\$ 636,817$. It is estimated that about $\$ 350,000$ more will be required to

Carollua Central.-Stockholders are called to meet in this city on May 21 to consider the proposed creation of 19,500 shares of preferred stock of the company, par of shares $\$ 100$, and of exchanging said stock for the second and third mortgage bonds of the company, under authority conferred by Act of the North Carolina Legislature, passed March 2, 188\%, said exchange to be made upon terms stated in a proposed - agreement with the income bondholders.

Chartlers Natural Gas.-The proposition to reduce the capital stock from $\$ 4,000,000$ to $\$ 3,000,000$ was carried almost unanimously.
Chicago \& Atlantle.-This road will be sold August 12, and by September 1 Receiver Malott may be ready to turn over the property to the buyer, who will probably be a party in the Erie interest.

Chicago \& Northern Paciflc-Chicago of Great WesternChlcago \& Calnmet. -The Chicago \& Northern Pacific is the title of a new corporation organized in the interest of Northern Pacific by Mr. Villard and his associates to acquire the important Chicago terminal properties named above, heretofore used by the Wisconsin Central. The negotiations have been practically completed. The new company has authorized a mortgage for $\$ 30,000,000$, and 5 per cent bonds to the amount of $\$ 16,000,000$ to $\$ 20,000,000$ will be issued under this mortgage to pay for and retire the present oustanding leins. The property included in the sale consists of the following: The Chicago \& Calumet Terminal Road, which starts on the property of the Calumet Land \& Improvement Company at Hammond, Ind., runs west to Blue Island, thence northwest through the town of Worth and northward to La Grange, 50 miles of track in all, crossing 26 lines of railroad entering Chicago. The Chicago \& Great Western starts from Harrison Street and Fifth Avenue westward to a point about a mile west of Cicero. It is over this company's tracks that the Northern Pacific and Wisconsin Central roads bring their trains into Chicago.
The Chicago \& Great Western owns two blocks of land on the east side of the river, and a leasehold of a part of Section 16, town of Cicero, running seventy years, the latter land being used for transfer yards. It controls altogether about 140 acres of land in Cicero and Chicago, which is declared by an expert familiar with the subject to be worth $\$ 10,000,000$. The company also owns the new station at Harrison Street and Fifth Avenue, which is valued at $\$ 1,000,000$.

Chicago \& West Michigan-Delroit Lanshag \& Northerı. -The earnings and charges of these roads for the three months January 1 to March 31 have been as below given :

|  | Dct. Lo | orthern | -Ohic. | ichigan.- |
| :---: | :---: | :---: | :---: | :---: |
|  | 1839 | 1890 |  | 1890 |
| Gross earnings | \$249,621 | \$266,732 | \$322.716 | 335,33 |
| Expenses | 204,583 | 202,496 | 255,358 | 229,161 |
| Net earnings. | \$45,038 | \$61,236 | \$67,358 | \$106,177 |
| Charg | 84,657 | 78.883 | 58,619 | 56,165 |

Colmmbus \& Maysville. -This road was sold this week on a suit brought by the Central Trust Company of New York to secure the payment of $\$ 200,000$ in bonds. The property was secured by the Trustees of the bondholders for $\$ 50,000$.
Conmecticnt River.-The statement to the Massachusetts Railroad Commissioners for the quarter ending March 31 is as follows:

| Gross earnings | Quar. end. Mar. 31.- |  | 6 mos. end. Mar. 31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1889-90. |
|  | 135,100 | 128,310 | 292,438 | 277,524 |
| © Net earn | \$85,665 | \$117,591 | \$194,145 | \$236,403 |
|  | 16,523 | 15,279 | 19,578 | 18,225 |
| Tota | . 102 | \$132,870 | \$213,723 | \$254,628 |
| Char | 28,017 | 29,948 | 51,761 | 57,869 |
| $a$ |  | \$102,922 | \$161,962 | \$196,7 |

Distilllige \& Cattle Fecding Company.-The commit ${ }^{+}$ee on unlisted securities of the N. Y. Stock Exchange admitted to dealings the stock of the Distilling \& Cattle Feeding Company, incorporated under the laws of Illinois, and which has acquired all the property and assets of the Distillers \& Cattle Feeders' Trust. The Trust certificates can be exchanged, share for share, for the stock of the new company at the office of the Central Trust Company. Distillers \& Cattle Feeders' Trust certificates will be stricken from the unlisted department May 15.

Daluth \& WInnipeg.-A dispatch to the Herald, dated Duluth, May 5, says: "The Duluth \& Winnipeg Railroad directors at a private meeting to-day decided to increase the capital stock of the company to $\$ 2,000,000$, to be paid in at once. No bonds are for sale, and the road will be continued from the present terminus to the international boundry at once."

East Tennessee Virgiula \& Georgia-Louinville Southern - Rome \& Decatur-C'luclunati Selna d Mobile. Negotiations have been concluded by which the Louisville Southern, including its Lexington extension, a total of 124 miles, will be operated as part of the East Tennessee system. The terms of agreement are not yet given out.

The East Tennessee extension fives to the amount of $\$ 1,260$, 000 have been issued on the Rome \& Decatur Road, covering the road from Rome to Attala, a distance of 63 miles, and the same bonds to the amount of $\$ 1,220,000$ have been issued on the Cincinnati Selma \& Mobile RR., 61 miles.

Fitchburg. - The statement to the New York Railroad Commissioners for the quarter ending March 31 is as below given :

|  | Quarter en <br> 1889. <br> $\$ 1,259,676$ | $\$ 1,397,065$ | $\begin{aligned} & \text { Nine miths en } \\ & 1888-9 \\ & \$ 4,394,234 \end{aligned}$ | $\begin{aligned} & 18, \\ & \$ 4, \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating exp'es | $1,259,676$ | $\begin{aligned} & 1,030,414 \end{aligned}$ | 3,169,584 | 3,2 |
| Net earnings.... Charges. | $\begin{array}{r} \$ 279,887 \\ 305,349 \end{array}$ | $\begin{array}{r} \$ 366,651 \\ 322,690 \end{array}$ | $\begin{array}{r} \$ 1,224,650 \\ 001,738 \end{array}$ | $\$ 1,478$ |

Balance.......def. $\$ 25.462$ sur. $\$ 43,961$ sur. $\$ 322,912$ sur. $\$ 541,439$

* Including other income.

Flint \& Pere Marquette.-The following is a statement of the earnings, expenses and charges for the month of March and the three months to March 31.

|  |  |  | -Jan. 1 | Hes |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Gross earnings | 148,565 | \$294,770 | $\begin{gathered} \$ 610,134 \\ 434,744 \end{gathered}$ | \$774,835 |
| Net earnin | $\$ 87$ | 990 | 17 | \$220,1 |
| cre | 33,849 | 45,02 | 92,80 | 133,5 |
| Surpl | \$53,835 | \$51.65 | \$82,59 | 86, |

Genera \& Van Ettenyille.-The increase of the capital stock of the Genera \& Van Ettenville Railway Company from $\$ 600,000$ to $\$ 4,000,000$ has been approved by the State Railroad Commission. The new stock is to be disposed of at not less than par, and in exchange for the stock of the Geneva \& Sayre and the Auburn \& Ithaca railroads. The cost of building the new road, fifty-six and a half miles in length, and the double tracking of the Geneva \& Sayre Railroad, it is estimated, wil be about $\$ 2,800,000$.

Georgia State Bonds.-At Atlanta, Georgia, May 7, bids were received by Gov. Gordon and Treasurer Hardeman for $\$ 1,900,000$ bonds of the State of Georgia, in denominations of $\$ 1,000$ each, the bonds to be dated July 1, 1890, and to mature: $\$ 100,000$ January $1,191 \%$, and $\$ 100,000$ each year thereafter until redeemed. Three bids were received. The first was by G. A. Speer, who offered to take the whole lot at 4 per cent. Patrick Calhoun offered 1-16 of 1 per cent preminm for $\$ 500,000$ worth of the bonds at $31 / 2$ per cent. The next bid was made by John H. Inman, who bid for the whole issue agrecing to take them at $3 \frac{1}{2}$ per cent interest. It was de agrecing the Governor and Attorne $\bar{y}$-General to let Mr. Inman have the bonds, and they will ke delivered to him according to the contract.
H. B. Claflin Compiny.-Books were opened May 5 at Blake Brothers \& Co. Nos. 5 and 7 Nassau Street, at the American Exchange Bank in Broadway, and at H. B. Claflin \& Co.'s store in West Broadway, for subscriptions to the stock of the newly-organized corporatiou, the H. B. Claflin Company, The capital stock of the new company is $\$ 9,000,000$, of which members of the old firm of H. B. Claflin \& Co. take $\$ 6,000,000$. The balance was over-subscribed many times
The $\$ 9,000,000$ of stock is divided into $\$ 3,000,000$ of first pre ferred 5 per cent stock, $\$ 3,000,000$ second preferred 6 per cent cumulative stock and $\$ 3,000,000$ of common stock. All shares have a par value of $\$ 100$ each. Mr. John Claflin stated that the employees of H. B. Claflin \& Co. subscribed for all the com mon stock and for about one-third of the other stock. They will get about one-half of the stock and customers about one fifth ${ }^{\text {get }}$ oneral public will get one-twentieth of the common stock they subscribed for, one-tenth of second preferred and 15 per cent of first preferred

Inidson Suspension Bridge \& New England.-A contract has just been made with the New York \& Northern, giving the Bridge Company the use of the terninals of the New York \& Northern at the Harlem River, and connection with the Elevated Railroad system in New York. This arrangement when the bridge at Peekskill is built, with its connections, wil give an entrance into New York for the Erie, the Ontario \& Western and the Lehigh \& Hudson River

Michlgan Central.-At the annual meeting of the Michigan Central Railroad stockholders in Detroit the old board of directors was re-elected.
New Orleins \& Gulf.-This railroad from New Orleans south along the Mississippi River to Bohemia, 68 miles, has goneinto the hands of a receiver, Mr. M. R. Spellinan, the President being appointed as such receiver. Tbere are bonds for $\$ 1,000$, 000 , and coupons of Nov., 1889, remain unpaid.

Monterey Mexican Gulf.-A press dispatch from the City of Mexico, May 6, said: The Finance Department has delivered to the Monterey \& Mexican Gulf Railway Company $\$ 2,500,000$ in 6 per cent silver subsidy bonds, on account of that portion of the line already completed.
Missouri Kansas \& Texas.-The Missouri Kansas \& Texas reorganization committee give notice that the remaining 95 per cent upon the certificates of subscription to the $\$ 18.000,000$ fund is payable at the Central Trust Co., of New York, on Monday, June 2, when interim certificates will be delivered for the new 4 per cent first mortgage bonds. Certificates of ubscription will be stamped full paid, and will then only call for preferred stock to be delivered when issued. The payments will be received in cash or in new 7 per cent first con solidated bonds at par and accrued interest to June 6 next The committee also give notice that the third instalment of assessment on stock is called, payable on or before Friday, May 29, next; also the fourth and last instalment on said assessment payable on Friday, June 20, next. Both payments to be made at the office of the Central Trust Co., New York.

## mepoxts and Docmuxents.

## SOUTHERN PACIFIC COMPANY.

## (AB8TRACT OF THE REPORT FOR THE YEAR ENDING DEC. 31, 1889.)

San Francisco, Cal., Marcli 31, 1890.
To the Stockholders:
The annual report of the Southern Pacific Company, its proprictary properties and leased lines, for the ycar cnding. December 31, 1880, is herewith submitted :

PROPRIETARY AND LEASED LINES.

| Railroads. | Miles Operated. |  | Rathroads. | Miles Operated. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec.31,1888. | Dee. $31,1889$. |  | Dec.31,1888. | Dec.31,1889 |
| PaCIFIC 8 xstem . <br> Proprietary |  |  | Attantio 8yetem. <br> Proprietary Liues - |  |  |
| Southern Pacifio RR. of Callfornia. Southern Pacifle RR of Arizo | 1,244.01 | 1,283.41 | Morgan's Louisiana \& Texas RR. .......... <br> Lonislata Westarn RR | 283.50 112.03 | $283 \cdot 50$ 112.03 |
|  | 384 <br> 171.06 | 384.74 171.06 | Lenisiana Western RR ..................... | ${ }^{112.03}$ | ${ }_{207}^{112.03}$ |
| South Pacific Coast Rail way......... | 104.00 | 104.00 | Gaireston Harrisburg \& $\operatorname{san}$ Antonio $\mathrm{R} \%$ \%. | 936.00 | 936.90 |
|  | $390 \cdot 48$ | $\begin{array}{r}390.48 \\ \hline 2509 \\ \hline\end{array}$ | Gulf Western Texas \& Pacifio Raliway.... | 55.00 | 111.20 |
| Northern Callfornia Railway |  | $25 \cdot 90$ | New York Texes \& Mexican Railvay .. | 92.00 | $91 \cdot 00$ |
| Total. | 2,294*29 | 2,359.59 |  |  |  |
| Other Leelsed Lines- |  |  |  |  |  |
| Central Paciflo RR..... Orozon \& Caiifornia RR | $1,360 \cdot 28$ 474.80 | $1,360 \cdot 28$ 474.80 |  |  |  |
| California Paclfe RR... | 115.44 | $115 \cdot 4$ |  |  |  |
| Total | 1,950.52 | 1,950.52 |  |  |  |
| Total Pacific 8ystem. | 4,244 81 | 4,310-11 | Total Atlantic 8ystom | 1,687 16 | 1,742.36 |
| Tetal proprietary lines. |  |  |  | 3,981.45 | $4,101 \cdot 05$ $1,950.52$ |
| Total all lines railroad |  |  | , | 5,931.97 | 6,052.4 |

In addition to the above mileage, there are second tracks for 28.28 miles of the Northern Railway, for 8.96 miles of the South Pacific Coast Railway and for $\boldsymbol{\gamma} \cdot 72$ miles on the Central Pacific Railroad, making $6,097 \cdot 43$ miles of single-track railroad in operation at the close of the year.

The line between Mojave, Cal., and the Needles, amounting to 242.51 miles, does not appear in the preceding table, though it is a part of the Southern Pacific Railroad of California, and is covered by its 30 -year 6 per cent bonds. This line is perpetually leased and a contract is delivered for its sale to the Atlantic \& Pacific Railroad Co. That company pays as rental an amount equal to the interest on the bonds, which were issued on the line at $\$ 30,000$ a mile. This rental, amounting to the annual sum of $\$ 436,266$, appears in the income account of the Southern Pacific Company, as the interest paid by this company as lessee of the S. P. RR. includes that on all the bonds

## NEW LINES.

The following lines were constructed or acquired during the past year :
Southern Pacific Railroad of California.-Coast Division extensions: January 31, Templeton to Santa Margarita, 14.00 miles; August 1, Monterey to Lake Majella, $4 \cdot 40$ miles. Southern Division extension : November 1, Newman to Los Banos, $21-00$ miles. Total S. P. KR. of Cal., $39 \cdot 40$ miles.

Northern Californica Raitway.-The capital stock of this company was acquired and that portion of the road then completed was operated by the Southern Pacific Company from June 1, 1889, namely: Marysrille to Oroville, 25.90 miles. The extension of the line from Marysville to the Sacramento River at Knights Landing, $27 \cdot \% 0$ miles, was under construction and nearly finished at the close of the year.

Gulf Western Texas \& Pacific Railway.-This Texas road was extended during the year from Victoria to Beeville, a distance of 56.20 miles. A change at Victoria Junction reduced the track of the New York Texas \& Mexican Railway one mile.

The total increase of new road added during the year is 120.50 miles.
The Marysville Steamboat Line, consisting of tluree small steamers and two barges operating on the Sacramento River in connection with the Northern California Railway, was purchased as an auxiliary to that road by the Southern Pacific Co.

## EARNING8 AND OPERATING EXPEN8ES-PACIFIC 8Y8TEM.

## Earnings-Pacific 8ybtem.

Passenger Earnings.-There is a net increase in this title of $\$ 17,46677$, though a considerable fluctuation is shown in the details. The through passenger earnings decreased $\$ 474,80893$. This is entirely in west-bound business, which shows a decrease of twenty-four per cent in revenue and of twenty-one per cent in passenger mileage,-the average rate per mile being about four per cent less. The principal cause of this decrease in earnings is the collapse of the "boom" in Southern California, which was at its height during 1888, and attracted a large number of people from the Eastern States. That portion of the State has now returned to a substantial condition of healthful development.

Freight Earnings show a total decrease of $\$ 1,489,07777$; of this, however, $\$ 544,77359$ is in company freight, and is really a more favorable result than if the company freight were the same or greater than for the previous year. It represents practically a reduction in revenue which is accompanied by an equal or greater reduction of expenses.

Through freight earnings show a decrease of $\$ 466,50493$. This is made up of a decrease in west-bound business of $\$ 704$, 312 34, less an increase in east-bound of $\$ 997,80741$. The west-bound decrease amounts to $17 \cdot 85$ per cent in earnings and 20.64 per cent in ton miles, with an average increase of $3 \cdot 10$ per cent in the average rate per mile. The decreased revenue is wholly on the southern lines, and is chiefly the result of the collapse of the "boom" in Southern California.

Local freight revenue shows a decrease of $\$ 182,954$ 39. The Coast Division shows an increase of $\$ 12,32690$, making a decrease of $\$ 195,28129$ for the remaining lines of the Pacific System. This amounts to a decrease of $4 \cdot 26$ per cent in revenue.

Miscellaneous Earnings show an increase of $\$ 282,85504$, of which sum $\$ 206,54379$ is for mileage of cars and engines. This represents mileage balances both between the several roads of the system and with foreign lines, and should be considered in connection with the same title in operating expenses, in which there is a decrease of $\$ 101,98150$, making a total gain in this account of $\$ 308,52529$.

## Operatino Expenses-Pacific Bystem.

As compared with the decrease shown in gross earnings of $\$ 1,188,75596$, there is a decrease in operating expenses, leaving a net decrease in earnings over operating expenses of $\$ 115,83150$.

Maintenance of Way and Structures. - There is a decrease in this title of $\$ 137,37893$. The Coast Division lines show anincrease of $\$ 138,96431$, making a decrease for the remaining lines of the Pacific System amounting to $\$ 276,34324$. The increase on the Coast Division is owing chiefly to the renewal of twenty-nine miles of road having steel rails of fifty pounds to a yard with sixty-pound steel, and of fifteen miles of iron rail with fifty-pound steel; also to the general renewal of bridges on the Santa Cruz Division.

The total charge on Pacific System lines for maintenance of way and structures per mile of road for the three years past, has been as follows: For 1887, $\$ 81175$; for 1888, $\$ 1,266$ 85; for 1889, $\$ 1,17346$.

Conducting Transportation. -This title shows a decrease of $\$ 972,71203$. For the Coast Division there was an increase of $\$ 49,51305$, making a decrease for the remaining lines of the system of $\$ 1,022,22508$, which amounts to $8 \cdot 64$ per cent. Comparing this result with the work done shows a decrease in train miles of 10.35 per cent, in car miles of 18.99 per cent. The decrease in freight ton miles is 13.90 per cent; while in passenger miles there is an increase of 0.32 per cent. ${ }^{[ }$

General Expenses,-An incrcase is shown in this title of $\$ 185,04851$. The following are the principal items: Increase in charges for trafic associations and other items connected with traffic, $\$ 57,69279$; increase in advertising, $\$ 20,57171$; in rents, $\$ 21,15394$; and insurance, $\$ 18,92783$.

## EARNINGB AND OPERATING EXPENBES-ATLANTIC 8Y8TEM. <br> [Earninge-Atlantic sybtem.

Passenger Earnings.-There is a net increase in passenger-train earnings of $\$ 159,402$ 89. Through passenger earnings show an increase of $\$ 14,25446$, which is entirely in west-bound business, the east-bound showing a slight decrease. The total through increase of $\$ 14,25446$ amounts to $2 \cdot 79$ per cent, compared with which is an increase of $1 \cdot 12$ per cent in the through passenger mileage, and of 4.05 per cent in the average rate per passenger per mile. The cause of the decrease in west-bound passenger mill be found in the counter attraction of the Paris Exposition and the collapse of the Southern California "boom." Local passenger earnings for 1889 increased $\$ 80,14892$.

Freight Earnings. - The increase in this title amounts to $\$ 600,778,37$, which is wholly in local-the through earnings showing a decrease of $\$ 89,74448$. The through west-bound increased $\$ 66,53794$, while the east-bound decreased $\$ 156$,282 42 , or 13.11 per cent. Compared with this last the east-bound ton miles decreased 1.93 per cent; while the average rate received per ton mile decreased 11.49 per cent. With the west-bound traffic the earnings increased 2.73 per cent, which was the result of an increase of 11.22 per cent in the averagerate received per ton mile, accompanied by a decrease of 7.67 in the ton mileage. The local freight earnings show an increase of $\$ 689,93751$, which amounts to $22 \cdot 79$ per cent. This was produced by an increase of 33.50 per cent in traffic, accompanied by a decrease of $11 \cdot 30$ per cent in rates. The principal causes of this result were excellent crops and general prosperity in the State of Texas, and, as a consequence, unusual activity in milling and other manufacturing interests. At the same time, recent legislation has declared criminal all agreements between carriers for the maintenance of reasonable rates within the State, thus encouraging rate-cutting and ruinous competition.

## Operatino Expenseg-Atlantic System,

As compared with the increase in gross earnings for this system, including both railroads and steamships, of $\$ 832,34865$, there appears an increase in operating expenses of $\$ 668,61418$, leaving an increase in earnings over operating expenses of $\$ 163,73447$.

Maintenance of Way and Structures.-There is an increase in this title of $\$ 254,02442$, the principal items of which are for repairs of roadway, $\$ 128,82819$, and for renewal of ralls, $\$ 120,87613$.

Maintenance of Equipment.-This title shows a net increase of $\$ 188,23492$. The principal items of increase are $\$ \%, 67009$ for locomotives, $\$ 21,59771$ for passenger cars and $\$ 80,50358$ for freight cars.

Conducting Transportation.-This title shows an increase of $\$ 127,60413$, or 4.07 per cent, over the former year. This is a less rate of increase in expenses than the increased services. There was an increase in train mileage of 6.51 per cent and in car mileage of $7 \cdot 26$ per cent, in freight ton mileage $5 \cdot 54$ and in passenger mileage $7 \cdot 05$.

General Expenses.- Of the increase in this title, amounting to $\$ 60,90011$, the principal items are on account of competitive traffic; the expenses of commercial agencies and traffic associations showing an increase of $\$ 47,93097$; a portion of the payments in 1889, however, are on account of the previous year.

## INCOME.

A general summary of income for the two years past is given in the following table:
Bummary of receipts and Expenditures.

| - . For the Years Euding December 31. | 1888. | 1859. |
| :---: | :---: | :---: |
| Earnings of railroads and stcamships, leascd and Operating expenses. | $\begin{array}{r} \$ 46,699,61517 \\ 30,708,67603 \end{array}$ | $\begin{aligned} & \$ 46,343,20786 \\ & 30,304,36575 \end{aligned}$ |
| Earnings over operating cxpenses Add other income. | $\begin{array}{r} \$ 15,990,93914 \\ 660,03357 \\ \hline \end{array}$ | $\begin{array}{r} \$ 16,038,84211 \\ 544,64581 \\ \hline \end{array}$ |
| Deduct fixed rentals, intercst and other payments from income | $\begin{aligned} & \$ 16,650,97271 \\ & \mathbf{1 5 , 2 5 0 , 2 3 3} 73 \end{aligned}$ | $\begin{array}{r} \$ 16,583,48792 \\ 15,251,73656 \\ \hline \end{array}$ |
| Net income from operations bciore dtrision of profits Add Income from lnvestments of southern Pacitio Company | $\begin{aligned} & \$ 1,391,73898 \\ & 1,197,11543 \end{aligned}$ | $\begin{array}{r} \$ 1,331,75136 \\ 1,83378 \end{array}$ |
| Net surplus. | \$2,588,854 41 | \$1,333,585 14 |
| Distribution of surplus: Southern Pacifle Company Proprietary companies. Other leased lines........... | $\begin{array}{r} \$ 1,209,37110 \\ 1,358,750 \\ 20,73292 \\ \hline \end{array}$ | def. $\$ 296,47255$ <br> $1,502,46659$ <br> 127,59110 |
| Total.. | \$2,588,854 41 | \$1,333,585 14 |

The principal causes of the result shown for 1889 are the deficit under the Central Pacific and California Pacific leases. The deficit paid by the Sonthern Pacific Company to meet the Central Pacific guaranteed rental amounted to $\$ 397,170$ 16. For the California Pacific the deficit amounted to $\$ 206,28957$ in 1889, compared with $\$ 10,94972$ in 1888; the more important causes for which increase were the expenditures made in 1889 for personal damages and for rebuilding the wharf and buildings at South Vallejo, on account of the steamer Julia accident, which occurred in the previous year.

The net surplus for the proprietary lines before the final distribution of net profits under leases was, for 1888, $\$ 1,847,13473$, and for $1889, \$ 1,735,03172$, as shown in a subsequent table. After deducting the proportion of same entering into account of Southern Pacific Company there remains, as shown by the above table, for the proprietary companies for $1888, \$ 1,358,75039$, and for $1889, \$ 1,502,46659$. It will be noticed that the income by roads for the two years shows a fair surplus for the proprietary lines; while the net result for the non-proprietary lines, after meeting the rental charges, is a deficit for each of the years.

## A8SETS AND LIABILITIES.

As the Southern Pacific Company is practically the owner of its proprietary lines, a correct balance sheet of its affair will embody that for these lines also. The first of the following statements shows the assets and liabilities of the Southern Pacific Company by itself. The second table shows the consolidated assets and liabilities.

Bouthern Pacrfic Company.

| December 31. | 1888. | 1889. |
| :---: | :---: | :---: |
|  |  |  |
|  | \$112,742,570 43 | $\$ 116,353,76480$ |
|  |  |  |
|  | \$115,351,729 43 | \$118,628,077 24 |
| Balance, assets over Itabilities and capital stock. | \$2,609,15000 | \$2.274,312 44 |

Bouthern Pacific Company and Proprietary Lineg.


In this table of assets the unsold lands granted by the United States to the Southern Pacific Railroad Company of California are not shown, as no satisfactory estimate of their value can at present be made. If stated, they would considerably n crease the surplus balance of assets over liabilities.

## LEASEHOLD CHANGE8.

Northern California Railway.-This line was leased from June 1, 1889, for the term of forty years. The lessee pays all expenses of operation, taxes, interest, and other fixed charges. Betterments are also to be made by the lessee, except the renewal of the original line with steel, which is to be paid for by the lessor. The balance after such payments is for the account of the lessee. In part consideration of the lease, the Southern Pacific Company received the capital stock of the lessor company. This road is naturally a part of our system, and as such can be operated to the best advantage of the proprietors and at the same time afford the most satisfactory service to the public.

Texas Lines.-By a statute of Texas, which took effect on July 1, 1889, all railroads in that State are required to be operated by their own officers, who must in each case reside and have their offices at some point on the road. In conformity with this law the leases of the Texas lines were terminated; and the roads. from the date named, have each been operated by their own officers. The necessary modification of the Omnibus lease was at the same time made for dividing the net profits among the remaining roads. For the purposes, however, of inter-State traffic, for the service of the Government in the transportation of mails, as well as for the public convenience and advautage in travel and the transportation of freight, trains are run through orer the system as formerly, without regard to State boundaries; and as all the roads of the system are controlled by the Southern Pacific Company, through ownership of the majority of their capital stocks, they are operated in harmony and for their common advantage.

## CENTRAL PACIFIC RAILROAD

The sinking fund of this Company in the United States Treasury, as reported by the Secretary of the Treasury December $31 s t, 1889$, was $\$ 3,652,713$. There remained due from the United States to the Central Pacific Railroad Company on December 31, 1889, for transportation on non-aided lines, prior to lease to the Southern Pacific Company, $\$ 1,068,16167$. There is also due to the Southern Pacific Company, for transportation since the lease, $\$ 1,867,46672$, making a total of $\$ 2,935,62839$ for cash due the Companies in excess of all requirements of the several Acts of Congress, withheld by the Government in violation of equity as reported by the United States Commission of Investigation, and of law as decided by the Supreme Court.

The usual annual examination of the Company's roads, accounts and affairs has been made during the year by the United States Commissioner of Railroads, aided by his staff of engineers and accountants. During the year, also, another examination of the property, resources and affairs of the Company," for the purpose of ascertaining the ability of said Company; to pay its indebtedness to the United States," was made by a special governmental commission-the United States Senate Select Committee on Pacific Railroads, The conclusions of this Committee as to the controlling facts affecting the indebtedness arising out of the issue to the Company of United States bonds are the same as have been found by all the other governmental officers who have investigated the matter. Their report recitcs that:
"The Committee is of the opinlon that the present security of the United States in the property of the Central Pacifle Rallroad Contpany Is inadequate; that such property, in case of the forcelosuro of the first mortgage thereon, will be substantiaily oxhausted in satisfaction thereof, and that it is inexpedient for the United states to redeem the property from said frst mortgage, or to become the owner of sueh property through process of rederaption and foreelosure.
und at a reduced rate of interest within the ablity of the Company to pay the debt upon such terms as to adranco the doveropment of the nnd at a reduced rate of interest within tho ability of the Company to pay the delot apon such termas as to ndvaco the dovelopment of the
country through which said roads pass, and afford the inhabitants thereor reasonable rates of tramsportation for passengere and frepht,


The Committee also confirms the findings of its predecessors; that' the Company has at all times performed its obligations towards the Government. Their report on this subject states;
"The Company has from the beginning fully complied with all the requircments of the various etatutes. The Untted Ftates Paclife Rallway Commission were specifeally directed to investigate this question; and such is their conclusion in the following language: The books of tho Company are so kept as to show the net earnings of tho aided portion.-As a matter of fact, the Conmmasioner of kailionds uns statod and settled these carnings for many sears past, and has had no diffieulty in asecrtaining their amount. There has never been a dirersion of earnling
of aided roads to leess productive branches through constructive mileage allowances or nverage mileage allowances betwecn added aud nou-aided roads or parts of roads.
been presented to the Commissiou of any discrimination of rates in favor of unalded as against aided roads."
The Committee further show that the current payments under the Thurman act do not meet the accruing interest.on the United States bonds ; so that the debt will increase until the bonds mature. Having practically no security for this indebtedness, and claiming all to become due and payable by the Company at the time the bonds mature and are paid by the Government to the holders thereof, the Committee present a bill to. Congress.providing.for an extension of the debt, aud requiring additional security from the Company. The salient features of this bill are the following: The present value of the balance of the debt is to be ascertained as of July 1890 -the Company to issue in payment therefor, and deliver to the Coverniment, its bonds to bear interest at a per cent per annum, and the privipipal and interest to be paid within serenty-fire jears from said date-such bonds issued to the United States to be secured by a mortgage "covering and embracing the entire property as at present consolidated, real, persoual. and mixed, iucluding all right, title and interest of such Company, in any stocks, bonds or securities, or land, of any branch lines or ausilisiry companiés in which satd Company hàs noo ainy iuterest, and all beneficial interest which it may thave in a certain lease of its property to the Southern Paciñc Company, as hereinafter provided, and all railroads now owned or hereafter, acquired or constructed by-said Central Pacific Railroad Company, and all their franchises, telegraph lines, rolliug-stock, fixtures and prrperty of ererykind and descrlption, as well as those which it, its successors or assigns, may hereafter acquire, subject to. auy bona. fide. lawfully. prior and pararzount len, claint or mortgage upon any railroads, franchises or property now owned by such. Company, or which such Company may hereafter




The present value of the debt, July 1, 1890 , as calculated under the terms of the bill is $\$ 53,649,58717$, the parments f which would amount to $\$ 115,005,42690$, making the interest payments $\$ 61,835,8397.1$

## GENERAL REMARKE.

For the first six months of the past year there was a considerable deficit after providing for the accrued amount of fixe charges for the same period. This at the time attracted unusual attention and caused an apprehension among some that the year's returns would disclose a corresponding loss. A knowledge of the fluctuation of our traffic with the seasons would have shown this fear to be unfounded. The business of the second half-year is always considerably greater than the first half-year; while the expenses of conducting transportation are not increased in proportion to the increased traffic, and the interest and other fixed charges accrue with uniformity from month to month regardless of the amount of current business. The deficit for the first six months was thus more than offset by the surplus for the sccond six months, leaving a fair profit for the year, The following statement shows the gross earnings of the first and second six months respectively for each of the past three years.

| Gross Earnings. | Pacific System. | Allantic System. | Total. |
| :---: | :---: | :---: | :---: |
| 1887-January to June... July to December. | \$12,574,664 29 | $\begin{aligned} & \$ 4,544,51797 \\ & 5,768,888 \\ & 11 \end{aligned}$ | $\begin{array}{r} \$ 17,119,18226 \\ 21,612,94877 \end{array}$ |
|  | \$28,418,724 95 | \$10,313,40608 | \$38,732,131 03 |
| 1888-January to June. | $\begin{array}{r} \$ 16,602,07352 \\ 18,515,16818 \end{array}$ | $\begin{array}{r} \$ 5,454,27886 \\ 6,128,09461 \end{array}$ | $\$ 22,056,35238$ <br> 24,643,262 79 |
|  | \$35,117,24170 | \$11,582,373 47 | \$46,690,615 17 |
|  | \$15,769,784 52 18,158,701 22 | $\begin{array}{r} \$ 5,491,03084 \\ 6,923,69128 \end{array}$ | $\begin{array}{r} \$ 21,260,81536 \\ 25,082,39250 \end{array}$ |
|  | \$33,928,485 74 | \$12,414,722 12 | \$46,343,20786 |

Very heavy storms which commenced in California in December, 1889, continued for the first part of the present year, causing snow blockades, washouts and landslides, and resulting both in a considerable loss of traffic and an increased expenditure for repairs and renewals. On the Central Pacific, trains were stopped by snow in the Sierra Nevada Mountains for a total of eighteen days in January. On the Oregon route a snow blockade occurred in the Sacramento canyon on January 15th, which was followed by washouts and landslides at different points in Northern California and Southern Oregon, so that through business was not successfully resumed until March 25th. The line of the Southern Pacific Railroad of California through Soledad Canyon was badly washed out and traffic interrupted in the month of January for a total of six days.

The storms causing these disasters produced by far the heaviest fall of snow in the mountains known in their history. The rainfall also, taking all sectious together, was greater than recorded since the advent of Americans on the Pacific coast. These conditions have developed weaknesses in location and need of protection in places that heretofore have not been suspected. But the security of a line is its safety under the most trying circumstances; and such reconstruction and protection from snow will be provided during the present year as will withstand the possible recurrence of even such heavy and continued storms

A fortunate feature, however, of heavy winter rains in California is that they insure abundant crops the following fall. And it is believed that the losses to our lines from these storms in the early part of the year will be offset by corresponding profits in the later months. The Oregon line also will doubtless during the year recoup itself for these losses from the increasing traffic between California, Oregon and Washington.

While from the causes noticed we may thus expect a deficit for the first half of the present year, after applying the current accruing interest and other fixed charges, we may equally expect an increased surplus for the second six months, with a resulting profit for the year.

Respectfully submitted,
LELAND STANFORD, President.

SH INHLBCTLE 物
GENERAL INCOME ACCOUNT FOR THE YEARE ENDING DECEMBER 31, 1888 and 1889.


INCOME FROM OPLRATIGNS BY ROAD8.
The following statement shows the incone from operations and charges to same for each road, before the final distribution of net profits under leases, for 1889, compared with 1888. Sales of granted lands, income from sinking fuad investments, and other items of income foreign to that from operations, are not included in this table, but appear in the profit and loss accounts of the several companies.

| Nable of Road. | Earnings. | Eamings Over operating Expenвея. | Other | Taxes. | $\begin{aligned} & \text { Bellerme'ts } \\ & \text { and } \\ & \text { Adilliong. } \end{aligned}$ | Interest, Rental and other Oharges. | Total Charyes. | $\begin{aligned} & \text { Surplus } \\ & \text { Defletet. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PACIFIC SYSTEM. Pboprietary Lines: | \$ | \$ | \$ | \$ | \$ | \$ |  | \$ |
| So. Pae. RR. of California. $\{188$ | $9,576,65833$ <br> $8.260,004$ <br> 23 | $2,070,5806.1$ $2,674,93661$ | 505,26600 463,71761 | 85,00209 247,76765 | 9,759 51 | $\begin{aligned} & 2,499,95954 \\ & 2,791528009 \end{aligned}$ | 2,594,721 1.4 | 881,125 50 |
| 18 | 2,099,140 40 | -277,235 99 |  | 89,938 85 |  | -657,077 29 | 747,01614 | 169,780 15 |
| Pac. Rr. of Arizona.. , 1889. | 1,8.81,115 66 | 611,715 38 |  | 89,570 52 |  | 624,646 70 | 714,223 22 | 0102,507 84 |
| So. Pac. RR. of N. Mextco $\left\{\begin{array}{l}18888 . \\ 1889\end{array}\right.$ | $1,003,636$ <br> 940830 <br> 13 | 307,733 44 |  | 18,636 49 |  | 213,533 95 | 232,190 35 | 75,54309 7803 |
| 1888. | 1,093,805 47 | 285,770 10 |  | 28,875 66 | 113,462 01 | 222,607 12 | 364,945 69 | 76,893 <br> 78,175 <br> 19 |
| South Pac. Coast Railway 1889. | 1,078,34. 76 | 406,508 33 |  | 25,992 36 | 21,711 01 | 220,000 00 | 267,703 37 | 138,804 96 |
| 18 | 2,621,650 34 | 1,209,407 35 |  | 51.60043 | 6,031 06 | 555,43200 | 613,069 69 | 596,33766 |
| Northern Ralweay........ 18889. | 2,853,724 16 | 1,138,708 78 |  | $\begin{array}{r}62,40144 \\ 2,499 \\ \hline\end{array}$ |  | 651,928 11,009 70 | 714,39017 15,43254 | - $\begin{array}{r}42.4,31861 \\ 3,55287\end{array}$ |
| No. Cal. R'y-June-Dec.... 1889. Maryeville Steamers-JuneDecember $\qquad$ | 45,43927 23,21910 | 11,879 67 |  | 2,49925 20831 | 1,023 59 | 11,00975 46152 | $\begin{array}{r} 15,43254 \\ 66983 \end{array}$ | $\begin{array}{ll} \text { D } & 3,55287 \\ \text { D } & 1,79618 \end{array}$ |
| Total................. $\left\{\begin{array}{l}18888 . \\ 1889\end{array}\right.$ | $\begin{aligned} & 16,391,89097 \\ & 15.05272720 \end{aligned}$ | $\begin{aligned} & \mathbf{5}, 050,72752 \\ & 5,206,29303 \end{aligned}$ | $\begin{aligned} & 505,26600 \\ & 463,71761 \end{aligned}$ | $\begin{aligned} & 274,07963 \\ & 451,28398 \end{aligned}$ | $\begin{array}{r} 129,25348 \\ 22,73460 \end{array}$ | $\begin{aligned} & 4,148,60990 \\ & 4,564,451 \\ & 41 \end{aligned}$ | $\begin{aligned} & 1,551,94301 \\ & 5,038,46909 \end{aligned}$ | $\begin{aligned} & 1,004,05051 \\ & 631,54065 \end{aligned}$ |
| Otier Leabed Lines: 1888 |  |  |  |  |  |  |  |  |
| Contral Pacific Rallroad. $\left\{\begin{array}{l}1888 . \\ 1889 .\end{array}\right.$ | $\begin{aligned} & 15,838,83264 \\ & 15,530,215 \end{aligned}$ | $\begin{aligned} & 6,206,76483 \\ & 5,765,943 \\ & 53 \end{aligned}$ |  | $\begin{aligned} & 233,599 \\ & 478,902 \\ & 85 \end{aligned}$ |  | $5,807,76998$ | 6,603,934 99 <br> 6,090,525 2.4 | 3297, 781816 |
| Oregon \& California RR.. $\left\{\begin{array}{l}18888 \\ 188\end{array}\right.$ | 1,482,223 26 | $8.512,22213$ | 69,888 82 | 43,888 00 | 24,473 58. | 591,025 619,6548 6.1 | 659,38689 | 47,275 87 |
|  | 1,461,294 83 | 620,982 |  | 19,88 | 5,685 69 | 606,35762 | 673,213 630 | 127,549 72 |
| 1889. | 1,476,661 25 | 525, 82.45 |  | 41,130 76 | 68,810 30 | 622,172 96 | 732,114 02 | 0206,289 57 |
|  | 18,722,35 | 7,369,969 31 | 88 | 297,375 96 | 592,765 08 | 7,005,112 84 |  |  |
|  | 18,875,758 54 | 7,098,572 |  | 564,096 | 128,369 | 6,508,486 | 7.501,852 66 | 3,280 36 |
| tal Pacific 8ystem... | 35,117,241 70 | 12,420,696 83 | - | 571,4 |  | 072 937 | 12,447,196 89 | 48,654 78 |
| tal Pacific 8ystem... $\{1889$. | 33,928,485 74 | 12,304,965,33 | 463,71761 | 1,016,280 50 | 451,104 22, | 11,072,937 93 | 12,540,322 65 | 228,260 20 |
| ATLANTIC SYSTEM. Proprietary Lines: |  |  |  |  |  |  |  |  |
| Morgan'r L. \& T. RR.\&88. | 5,197,28 | 1,739,20 | $\begin{aligned} & 11,573 \\ & 22,693 \\ & 51 \end{aligned}$ | 89,454 | - | 738,862 30 | $828,31651$ | $\text { 040,408 } 47{ }^{\circ}$ |
| Lincs................... 18 | 5,366,666 966 | 1,739,908 ${ }^{1} 88$ |  | 12,759 11 |  | 134,400 00 | 147,159 11 | 329,749 47 |
| Louisiana Western Rr... $\mathbf{1}_{1899 .}$ | 1,101,56368 | 486,981 44 |  | 13,948 59 |  | 141,612 64 | 155,561 23 | 331,420 21 |
| Texas \& New Orleans RR. $\{18$ | 1,438,578 11 | 424,663 | 25,445 45 | 20,062 |  | 272,940 <br> 303,500 | 293,002 72 | 157,106 35 |
| Galveston Harrisburg \& 18 | 3,804,674 94 | 982,873 54 | 54,900 | 65,468 54 |  | 1,410,525 40 | 1,475,993 94 | .138,220 40 |
| Ban Antonio Rallway .. 1889. | 3,937,290 39 | 816,955 12 | 58,234 69 | 71,924 81 | - | 1,277,526 01 | 1,349,450 82 | D474,261 01 |
| Gulf Westem Texas \& $\{1888$. | 28 | Det. 38,473 29 |  | 2,772 97 |  | , 38068 | 3,153 | D 41,626 9.4 |
| Pacifio Rallway New York Texas Mex | 68,68 146,52 |  |  | 4,17869 5,96199 |  | 1,58651 65,488 83 | - 51,76520 | D 38,442 60 |
|  | 192,70725 | 16,201 00 |  | 6,339 32 |  | 71,492 50 | 77,831 82 | D 61,630 82 |
| Total Atiantle 8ystem $\left\{\begin{array}{l}1888 . \\ \mathbf{1 8 8 9} .\end{array}\right.$ | $\begin{aligned} & 11,582,37347 \\ & 12,414,72212 \end{aligned}$ | $\begin{aligned} & 3,570,24231 \\ & 3,733,97678 \end{aligned}$ | $\begin{aligned} & 91,918 \\ & 80,928 \\ & 20 \end{aligned}$ | $\begin{aligned} & 196,47954 \\ & 202,07954 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 2,622,58721 \\ 2,509,33437 \end{array}$ | $\begin{aligned} & 2,819,07675 \\ & 2,711,41391 \end{aligned}$ | $\begin{array}{r} 843,08422 \\ 1,103,49107 \end{array}$ |
| $\text { Total Proprictary Lines.... }\left\{\begin{array}{l} 1888 . \\ 1889 . \end{array}\right.$ | $27,977,26444$ $27,467,44932$ | $8,620,96983$ | 597,184 66 544,64581 | $\begin{aligned} & 470,55917 \\ & 653,36352 \end{aligned}$ | $\begin{array}{r} 129,25348 \\ 22,73460 \end{array}$ | $\begin{aligned} & 6,771,20711 \\ & 7,073,78578 \end{aligned}$ | $\begin{aligned} & 7,371,01976 \\ & 7,749,88390 \end{aligned}$ | $1,847,13473$ |
| Total Other Leased Lineo.. $\left\{\begin{array}{l}1888 . \\ 1889 .\end{array}\right.$ | $\begin{aligned} & 18,722,35073 \\ & 18,975,75854 \end{aligned}$ | $\begin{array}{\|l\|} \hline 7,369,96031 \mid \\ 7,098,57230 \end{array}$ | 69,888 82 | 297,37596 564,99652 | $\left\|\begin{array}{l} 592,76508 \\ 428,36962 \end{array}\right\|$ | 7,005,112 84 | 7,895,253 88 7,501,852 66 | $\begin{aligned} & \text { D455,395 75 } \\ & 0403,28036 \end{aligned}$ |
| Total all Lines............. $\left\{\begin{array}{l}1888 . \\ 1889\end{array}\right.$ | $46,699,61517$ $46,343,20786$ | $15,990,0$ | 67,073 48 | 76 | $722,01856^{\prime}$ 451,10422 | $\begin{aligned} & 13,776,31905 \\ & \hline 13,5827230 \end{aligned}$ | $15,266,27364$ $15,251,73656$ | $1,391,73895$ |

## MEXICAN CENTRAL RAILWAY COMPANY, LIMITED.

TENTH ANNUAL REPORT-FOR YEAR ENDING DEC. 31, 1890. DIRECTORS AND OFFICERS.

## DIRECTORS.

Oliver Ames, of Boston.
Miguel Aluza, of Mexico.
Folipe Berriozabol, of Mexico. gobastlan Camacho, of Mexico. Jacob EIWards, of Boston. Edward W. Jaokson, of Mexico. E. Rollins Morsc, of Boston

Aibert W. Nickerson, of Boston. WHiam Rotch, of Boston. Josoph Richardson, of New York. Warren Bawyer, of Boston.
Alden Bpeare, or Boston.
Robert R. Bymon, of London, Eng George B. Whilhr, of Boston. Joseph II. White, of Boston.
Edward II. Whort, of Moxico.
e, of Boston.

## finance committee.

Albert W. Nickerson, Chairman. Warren 8awyer
Levi C. Wade.
aFFICERS.
Iovi C. Wade, President
ident....
Robert R. Bymon, Vice-President.....
E. W. Roynolds, Clork and Treasure

Edward II. Whort, Assistant Manager....................................... of Mexion
Chas. A Browhort, $\Delta$ ssistant Manager.
George F. Mayer, Auditor.
City of Mexico
Gcorge F. Mayer, Auditor....................................................ty of of Mexico
A. C. Michaelis, Genoral Freight and Pasaenger Agent...Cty ot Mexico
8. W. Reynolds, Trauster, Assistant Clerk.
8. W. Reynolds, Transfer Agont.............
through some magnificent scenery, and opens to trade and development a country rich in soil, minerals and forests; but its greatest importance is in forming an outlet from the interior of the Republic of Mexico to the Atlantic Ocean.
The harbor of Tampico is formed by the River Panuco, which, with its tributaries, drains an area of 30,400 sqnare miles and discharges into the ocean 215,000 cubic feet of water per second, a greater volume than the Mississippi River discharges through the South Pass, where the jetty system has been so thoronghly successful.
From the City of Tampico to the Gulf the width and denth of tha river are ample for deep draft vessels and for a large commerce
The bar across the entrance must be canalized by jetties to the deep water and strong currents of the Gulf.
As stated in the last Annual Report, a concession for this purpose was granted by the Government. For various reasons it was decided to build and maintain these works by the Tampico Harbor Company, all of whose stock and securities will, when issued, be the property of the Mexican Central Railway Company, Limited, in exchange for its own securities.
Mr. E. L. Corthell, who as resident engineer lad charge of the construction of the Mississippi jetties, and who has since had further and successful experience of a similar nature, was made Chief Engineer of the harbor works, with Col. A. F. Wrotnowski as his chief assistant.
After careful surveys, plans were prepared and adopted by the Tampico Harbor Company, and submitted to and approved by the Government in accordance with the concession.

An amount of money believed to be ample to complete the works and pay interest during construction, and for a year afterward, was provided upon terms advantageous to the Company, and the actual work was begun March 13, 1890. It will be pushed as rapidly as practicable, and the engineers and contractors expect to secure a depth of at least 16 feet of navigable water through the bar before the close of the present year. It is expected that a depth of 24 feet of navigable water will be obtained, and the jetties substantially completed before March 1, 1892

The success of these works will give the country a first-class harbor, where a large commerce can be handled safely, easily and cheaply
The port is healthful. During the past nine years this Comnpany has maintained offices at Tampico, and none of its officers

To the Stockholders of the Mexican Central Railway Com pany, Limited.
Since the last Annual Meeting about 200 miles of new rail way have been constructed, and the entire Tampico line, uniting the main line with the Gulf of Mexica, has been completed. The last rail on this-line was laid March 30th, and it is now surfaced up and ready for traffic,
This line, from the junction with the main line near Aguascalientes to Tampico, is $406{ }^{\circ} 1$ miles in length. It paisses
have dicd or suffered any severe illness; and no case of yellow
fever has been know in the vicinity.
The present completed mileage of the Company is as follows : City of Mextco to El Paso. $1,224 \cdot 16$ Btone quarry branch
Guanajuato Branch. Guadalajara Dtvision Gan Blas Divislon.


The part of the San Luis Division from the main line to the City of San Luis Potosi, a distance of $130 \cdot 7$ miles, was put into operation for income account July 1, 1889 ; the remainder of the Tampico line will be operated for construction account until July ist next, or such earlier date as may be determined.
Mr. S. W. Reynolds, the Clerk and Treasurer of the Company, has recently inspected all the lines, including the Tampico Division.

The entire property is in good condition.
A second telegraph wire has been strung from Clibuahua to Juarez City (Paso del Norte), so that the Company now has two wires over the whole line.
The tie renewals for the year were 383,090 ties, making a total renewed from 1883 to 1889 inclusive of 1,845,723.

EARNINGS AND EXPENSES.
The earnings and expenses for 1889, as compared with 1888, were as follows, in Mexican currency:
comparison of earnings and expenses, 1889 and 1888.


Totals....... $\$ 6,337,22538$ \$5,774,331 31 \$562,894 07
Included in the above figures for freight are earnings on Construction Material as follows :

The percentages of International and Local Business to the entire gross earnings were as follows

Condensed and classified statement of Expenses showing relation to Gross Earnings.


The equipment is as follows :


## FINANCIAL CONDITHON.

" The Company's Income from all sources in the year 1889 available for interest, was as follows, in United States currency, namely
Net carnings
2,096,056 50
Net surnsilty. $\begin{array}{r}81: 2191153 \\ 22,542 \\ \hline\end{array}$

surplus....................................................... \$785,985 67
The Company is now receiving subsidy collectionsat the rate of $7 \mathrm{p} . \mathrm{c}$. of the customs revenues for the current six months, and will be entitled to 8 p. c. from and after July 1, 1800.

The Coupon Notes were called, payable April 16, 1889, and interest ceased on that date. They have all been paid as presented ; only $\$ 3,300$ are now outstanding.
The Debentures were called for payment at the earliest possible legal date, April 2, 1890, and interest then ceased. Prior to that date, however. the Company had purchased and canceled more than half the entire amount. At this date all have been paid and canceled, except $\$ 54,000$ not yet presented.
The Company's consolidated mortgage pledges all the subsidy as well as earnings to the payment of fixed interest, and therefore the Income account for 1889 includes the subsidy, and will do so hereafter.
Several changes have been made in the Balance Sheet. The Tampico narrow gauge line has been obliterated by the construction of the Company's standard line, and the animals and other property not needed for use have been sold, and the proceeds closed into the construction account.
"Miscellaneous Property" and "Vessel Property" shown as separate items in 1888 report, are now included in "Construction and Equipment." Cash and Debit Accounts and AC counts Receivable, shown in 1888 report as "Accounts of the Mexico offices" and "Boston office Accounts," are now shown as "Notes and Accounts Receivable" and "Cash" Balances Dec. 31, 1889," "Vouchers and Accounts Unpaid" and " Unpaid Drafts" are now shown in one item as "Vouchers, Payrolls and Accounts Payable."
The Company has no floating debt.

## IN GENERAL.

The development of this enterprise has been slower than was anticipated at the outset, but the most important part of the system as originally projected is now substantially completed; the improvement of the harbor is well under way, and the future is certainly promising. It is to be hoped tbat the present holders of our securities will wait patiently for the new and better developments which seem likely to occur.

The General Manager, Mr. Edward W. Jackson, and his subordinates, deserve credit for the ability shown in completing the new construction, and maintaining the condition and traffic of the old line.

Respectfully submitted, by order of the Board,
LEVI C. WADE, President.
SUMMARIZED STATEMENTS FOR THE YEÁl 1889.
Gross Eamings: Earnings and expenser.


Total. | $\$ 6,337,22538$ |
| :--- |
| $3,511,826$ | Operating Expenses $. \$ 2,825,39880$

 GENERAL GOVERNMENT SUNEIDY COLLECTIONS.
Jannary. ...................................................... $\$ 71.45110$ $\$ 71.45110$
Febrinary. 73,75595
72,29065
April..
June... 72,29065
68 76,56451
86,684
63

August.....
September
Notober.... 90,276 99 90,19928
105,91747
November............................................................................................................211 25437
 INCOME ACCOUNT FOR THE YEAR 1889.
 OÉNERAL BALANCE BHEET DECEMBER 31, 1889. Assets.
Construction and "Equipmient: $\qquad$
To December $31,1889$.

Subsidy Certificates.
1n hands of Treasurer, Agents and
Trustees..............................
As guarantee to Mex. Governm't
Additional amount required As guarantec 10 San Luis Potosi.
$12,159,97320$ 150,00000 250,00000 150,00000 To giarantee fulfiment of raan pico Harbor Concession by this Company or such separsto Company as may be organized
for the purposc..................

150,00000
'Mexican Curreney
$\$ 12,859,973$ 亿0
9,644,97990

## Carried forward..

$. \$ 9,641,97990$
For balanee due tho Company in sabsidy Cerliftoatos at this date, as far as liqutarted, Moxican Currency..........
Par value of neenrities issued to
wrork on the Tainpico IIarbar of
Votes und accounts reccivable
Cash Bulances, Dec. 31, 1899 :
In transit to Loston. $\qquad$ 81,555,807 32 Total.

LiAnILITIES
$\$ 1,702,00000 \quad \$ 1,276,50000$

$1,441,00000$
$142,62055 \quad 1,698,42787$ $\overline{16,183}, \overline{633} \overline{56}$
$\$ 41,917,60000$
Capital Stock
Bonded Debt:
Consoldatent Prlority Bonds
Fonsolldated Mort, 4 per cont Bondi.
into Cansoljdated 4 per cont Bonds
First Mort. Bond Berip, exchangcable Into First Mortgago Bonds.. Ten Por Cent Conpon Notes (these
notes eeased to berr intorest April
16, 1899) TonPer Coni Coupon Note 8erip, oxTen Per Cent jebenture Bonds. First Consolidated Ineome Bonds lirst Cobsolidaterl Income Bonde, Serip, exchangeabloiato First Con-
solidated Ineome Bonds solidated Ineome Bonds.
Second Consolldated Inconno bond.
Registcred Income 13ouds..............
Couprons ovordue, not presented..
Conpons duo January 1, $1890 . . .$.
Acerued Interest ou Debentio.
Bonds to Dee日mber 31, $1889 . . . . .$. .
Bonds to Dceember31, 1888........
Fowchers, Pay Rolls and Atcounts Payabl
month of December
698,05-1 49
General Government Subsidy Account:
Amount of subsidy carned by the
Company to December 31, 1880 , ns

Less Subsidy Cortifleates eollected to
dato.....................................................
Mexican Curreney....
5,799,974 19
ncome Account.
Total
$\$ 14,561,97320$
10,921,479 90
682,271 13
$\$ 140,183.63356$

Missouri Pacefle-A circular to stockholders dated May 8: gives the privilege to stockholders of record on May 13, 1890, the right to subseribe for $\$ 7,000,000$ of collateral trust bonds. The circular just obtained from the company's office, has the following:
For the purpose of paying the deht, ineurred by the Mlssouri auxlliary eompanies in Missomrt, Kansas and Nohraska ond of pay of for Hike consiruetion, now projeeted and progressing, nnd for additional equlpment sequired, no part of which eonstruelfon and purehase of equlpment bas heretofore been provided for by the lissue of any stoek or sec urilies of the company, it is proposed to deposit with a suitable trust eompany of the city of New York, the frrst mortamounting to $\$ 10,250,000$, ard certain further the Treasury mortgage bonds of anxiliary companles which shall be horeafter acquired from comstruction now contemplated and in progress; and to now tssue $\$ 7,000,000$ (ont of an fisuce of $\$ 10,000,000$ to be authorized) frst collaleral mortgago bonds, beariag 5 per cent interest, and running 30 years; these bonds to bs issued at a rate not execeding 80 per cont of the par value of tuo doposited and underlying flrst mortgage onds of auxillary eompanles.
aniount equal to proposed anthorized lssue of collateral bonds and to issuc $\$ 700,000$ of incransed stoek in conneetion with the present issue. stockholders of record May 13,1890, will have the right to subseribe for satd $\$ 7,000,0001$ st collateral mort, at the rate of 950 for each bond nad one share of stock, eael stoeknonount equal to 15 er cente transfer books elose May 13 and reopen Jnne $\mathbf{2}$, at whitoh time the rights to subscribo wlil explre, and thereafter unsubseribed bonds and stoek may, within a period of 10 days, be taken at the subseription price above narmed by any stoekholders who have then already subseribed in the proportions to whleh they were entitled during the time Whill thic books remain closed.
lustalments of subseriptions will be payable to Treasurer A. H. 1, 1890, and remaning 50 per cort Angust 1, 1800, at which cent July the bonds and stoct so subseribed whll be delivered.
Reeelpts will bo given for the instalments as they aro pald, and no interest will he sllowed ou the same, but said bonds will bear interest from sugust 1, 1890. On the dellyery of subseribed bonds and stoek on Augnst 1, 1800, the receipts for instalinents must bo surrendered. stock and honds covcred thereby disposed of we the canceled, and the termlno.
Subseriptions will only be recelved for the fssue of one boud and one share of stock, or some multiples thereof, and the richts may be assigned on blanks provided for the purpose in accordance with the rules of the New York stoek Exehango.
Tho new stock so to be authorized, exeopt snoh amount as shall be fith sid bonds and sur, in the proportions abovo fixed, in connection Fith said bonds, and such addillonal stock as shall be required to oarry tatn de sonthern Rallfay, npon the basis of exehange heretofore tn foree, not to excoed for both these purposes $\$ 3,009,000$, shall only be rasued or nsed when and for such purposes as stoekholdore may, at a regular or speelal meeting hereafter, presertbe and detorintue, and, shall at in the meantime bs lssued or uscd.
A speetal meoting of the stoekholders will be hold in Bt. Louts, July lateral mort to obe bonds and fer locrease af anty for the lesus of list colposes of which meeting the trausfor books fill close June purreopen July 16 .

New York Central \& Kudson Rlver.-The statement for the quarter and six months ending March 31 is given below:

| Gross earnings | Quar end. Mfar. 31. - -Stx mos. end. Mar. 31.- |  |  |
| :---: | :---: | :---: | :---: |
|  | , |  |  |
|  | 5,501,103 5,7 |  |  |
| 1'. ct. of oxp. to ea | (68.47) (66 |  |  |
|  | ,532,370 \$2,855,621 | \$5,731,619 | 86, |
|  | 1,06 | 3,0 | 3,030,840 |
| Pront..... | \$50,110 | \$1,805,099 |  |
| Div. (1 p.et. quar.).... | 891,283 891,283 | 1,788,560 |  |

Balanec............de. $\$ 325,172$ def. $\mathbf{4}, 081$ sur. 16,533 sur. 448,119
New York \& New England.-The gross and net earnings and charges for the quarter ending March 81 have been reported to the New York State R1R. Commissioners as follows:


Nlearagua Canal Company.-The stockholders of the Maritime Canal Company of Nicaragua held their annual meeting at the company's offices, 44 Wall Street, last weok. In his report President Hitchcock reviewed the work of the company during its first year, the amicable adjustment of all differences with Nicaragua and Costa Rica through the kind offices of the United States Minister to Central America, and the official recognition on October 8, 1880, by Nicaragua of the beginning of the work of construction.
This work, the report continued, is now being pushed. Over six hundred feet of breakwater and pier have been built, and contracts for extensive dredging and the building of seventeen miles of railway have been signed.

Messrs. Joseph Bryan, of Richmond, Va.; Hiram Hitch cock, of New York; James Roosevelt, of Hyde Park. N. Y. Themas B. Atkins, of New York; and Horacio Guzman, of Nicaragua, were chosen directors. At the directors' meeting later in the day the officers of the company were re-elected as follows: President, Hiram Hitchcoek; Vice-President, Charles P. Daly; Secrelary and Treasurer, Thomas B. Atkins; Chairman of the Executive Committee, Frederick Billings.
The stockholders present at their meeting were Admiral Ammen, Joseph E. McDonald of Indianapolis, Ind.; Hiram Hitchcock, Charles P. Daly, Horace L. Hotchkiss, A. T. Mason, Francis A. Stout, Warner Miller, Franklin Fairbanks, of St. Johnsbury, Vt.; C. Ridgely Goodwin, of Baltimore Md.; Joseph Bryan, of 'Richmond, Va.; Moracio Guzman, C, Md. ; Joseph Bryan, of Richmond
H. Stebbins, and Henry R. Hoyt.

St Louis Alton \& Springfleld.-The N.Y. Commercial Bulletin says "The reported sale of the St. Louis Alton \& Springfield Railway is denied by General Manager H. A. Fisher, whe wires that he has completed a financial arrangement by means of which the company will be able to float its bonded indebtedness and complete the northern extension frem Bates into Springficld, and from Alton to Venice on the south. to enter St. Louis over the new Merchants' Bridge. The road was reported to have been absorbed by the Ilinois Central."

Sonih Carolina RR.-Notice is given that all instalments of interest lawfully due and payable on obligations of the South Carolina Railread Compiny, secured by liens prior to the lien of the First Consolidated Mortgage of November 1st 1881, except the interest upon the bends of the Louisville Cincinnati \& Charleston Railread Company, held by Henry. T. Coghlan (the question of the interest due on the latter bonds being now under appeal), will be paid by the Central Trust Company of New York, or by the receiver in Charleston, on and after May 12 th, 1890.

United Gas Improvement Co.-Am. Gas Investment Co. At Philadelphia, May 5, the stockholders of the U. G. I. Co. held their annual meeting, at which the preliminary steps were taken toward guaranteeing the organization of the pros pective American Gas Investment Company. It is reported that this new enterprise is to be capitalized at $\$ 50,000,000$, of which one-half is to be subscribed in this country and the other half to be offered to English capitalists. The capital will be distributed in 500,000 shares at $\$ 100 \mathrm{par}$, and 2,000 of these will be isued at par as founders' shares to subscribers in consideration of guarantecing $\$ 200,000$ to pay for the organization. The Philadelphia report says that as soon as the or ganization of the new company is effected, 30 per cent will be paid in, and the $\$ 15,000,000$ thus raised will be applied as follows: $\$ 10,000,000$ to pay outright for the absorption of the present United Gas Improvement Company, and $\$ 5,000,000$ to go to the new concern as immediate working capital. The $\$ 10,000,000$ which is to be used to buy out the United Gas Improvement plant covers the $\$ 5,000,000$ of capital in the present organization and a surplus of $\$ 5,000,000$ which the company has accumulated. The Board of the Un. G. I. Co, is as follows: President, W. W. Gibbs, directors-George Philler Thomas Dolan, William G. Warden, Henry C. Gibson, Randal Morgan and Samuel T. Bodine. A meetirg for the organization of the larger company will be held next month, it is understood.

## 

## COMMERCIAL EPITOME.

## Friday Night, May 9, 1890.

General trade improves, but speculative circles have been a good deal unsettled by variable and conflicting reports regard. ing crop prospects and also regarding the prospects of silver legislation at Washington. There has been wintry weather at the West, with reports of damage by frosts to early vegetation and to the autumn-sown wheat. The frost extended South to the cotton districts. Heary rains in the transMississippi region have caused a damaging overflow in the Red River and delayed the abatement of the flood in the Lower Mississippi.

Lard on the spot has declined under free offerings, induced by full receipts of swine at Western points, and the close is quiet at $5 \cdot 95 @ 6 \mathrm{c}$. for prime city, $6 \cdot 55 @ 6 \cdot 60 \mathrm{c}$. for prime Western and 6.30@6.\%5c. for refined to the Continent. The speculation in lard for future delivery was at drooping prices, and today there was a pretty smart decline, closing weak.


Pork was firmer early in the week, with considerable activity, but latterly has been drooping, and the close is dull at \$14@\$1425 for new mess, \$10 75@\$11 for extra prime and $\$ 13$ a $\$ 15$ for clear back. Beef is steady at $\$ 650 @ \$ 7$ for extra mess, $\$ 750 @ \$ 8$ for packet and $\$ 12 @ \$ 1350$ for extra India mess. Beef hams are steady at $\$ 1550 @ \$ 16$ per bbl.

Cut meats have declined more or less, and closed dull at $931093 / 4 \mathrm{c}$. for pickled hams, $51 / 8 @ 51 / 4 \mathrm{c}$. for do. shoulders and 51/4@6c. for bellies; smoked shoulders 61 $4 @ 61 / 2 c$. and smoked hams $101 / 2 \alpha 103 / 4$ c. Tallow firm but quiet at $41 / 2 \mathrm{c}$. Stearine quoted at 8@81/8c. and oleomargarine at $57 / 8$ @ Oc. Butter fairly active at $11 \propto 19 \mathrm{c}$. for creamery and $11 \propto 18 \mathrm{c}$. for State dairy. Cheese unsettled; State factory full cream $83 / 4 @ 93 / 4 \mathrm{c}$. for new.

Coffee on the spot has been easier, but to-day there is some recorery, with more doing at $175 / \mathrm{sc}$. for Rio No. 7, and the sales of mild grades embrace interior Padang from December sale at 24c. The speculation in Rio options was depressed by the large visible supply, and the close is barely steady, with sellers as follows:

Mav.. $\qquad$ \begin{tabular}{r|l}
$.16 \cdot 55 \mathrm{e}$ \& August <br>
16.45c. \& Septer

 July.................. 16.45c. 16.40c. 16.25c. November. 

$16 \cdot 15 \mathrm{c}$. \& December <br>
$15 \cdot 850$. \& January
\end{tabular}

$.15 \cdot 60 \mathrm{c}$. -a decline for the week of 15 @ 20 points.

Raw sugars have further declined, and close dull at $41 / 8 \mathrm{c}$. for fair refining muscovado and $51 / 2 \mathrm{c}$. for centrifugal 96 deg. test, with the sale of a cargo of muscovado 89 deg . test rumored at $43 / 4 \mathrm{c}$. Refined sugars at some decline were more active; granulated and cubes quoted at 6 c .; standard crushed held at $67 / 8 \mathrm{c}$., but dull. Molasses dull and nominal at 19c. for 50 deg. test. The tea sale on Wednesday was smaller and prices were steady to firm, the latter for Formosas.
Kentucky tobacco has been active, and sales for the week are 1,000 hhds. . mainly for export, at $1 / 2 \mathrm{c}$. advance. Home trado is dull. Seed leaf has continued in fair demand, and sales for the week are 1,475 cases as follows: 300 cases 1888 crop, Pennsylvania Havana, $121 / 2$ to $131 / 3$ c.; 450 cases $1887-88$ crop, Pennsylvania seed leaf, 7 to 18 c .; 150 cases 1888 crop, Ohio, private terms; 175 cases 1888 crop, New England Havana, 16 to $3 \%$. 200 cases 1888 crop, State Havana, 121/2 to 14c., and 200 cases 1888 crop, Wisconsin Havana, 10 to 24c. ; also 1,000 bales Havana, 65 to $\$ 115$, and 500 bales Sumatra, $\$ 135$ to $\$ 185$.

On the Metal Exchange Straits tin has been more active and prices show some improvernent. The sales to-day were 150 tons at 21.05 c . for May, $20 \cdot 70 \mathrm{c}$. for June and $20 \cdot 60 \mathrm{c}$. for July, the latter showing a marked advance from yesterday. Ingot copper is firmer but quiet at 15c. for Lake. Lead is easier and closes quiet at $4 \cdot 0$ c.c. The interior iron markets are very dull, and prices are for the most part nominal.

Refined petroleum is steady at $7 \cdot 20 \mathrm{c}$. in bbls. and $9 \cdot 20 \mathrm{c}$. in cases ; crude in bbls. $7 \cdot 30 \mathrm{c}$., naphtha $7: 40 \mathrm{c}$. Crude certificates close at $847 / 8$ @ 85c. Spirits turpentine is firmer from scarcity at 12c. Rosins are quiet at $\$ 140 @ 145$ for strained. Wool is more active. Hops are dull.

## COTTON.

Friday. P. M., May 9, 1890
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 16,408 bales, against 16,586 bales last week and 19,330 bales the previous week, making the total receipts since the 1st of Sept., 1889, $5,717,3 \% 7$ bales, against $5,439,581$ bales for the same period of 1888-9, showing an increase since Sept. 1, 1889, of 277,796 bales.


For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipts to 2. May 9. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1889 . \end{array}\right.$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1888 . \end{array}$ | 1890. | 1889. |
| Galveston. | 435 | 835,586 | 2,004 | 666,770 | 3,306 | 3,513 |
| El Paso, \&c. |  | 23,212 | 787 | 21,959 |  |  |
| New Orleans. | 6,380 | 1,910,855 | 6,486 | 1,659,459 | 63,339 | 104,963 |
| Mobile. | 468 | 239,319 | 247 | 208,707 | 5,432 | 4,606 |
| Flopida |  | 32,265 |  | 27,010 |  |  |
| Savannah. | 4,521 | 928,693 | 1,416 | 808,360 | 11,568 | 7,988 |
| Bruns., de. |  | 161,450 | 207 | 133,722 |  |  |
| Cliarleston. | 193 | 318,875 | 2,232 | 377,914 | 143 | 5,557 |
| P. Royal,\&e |  | 1,833 | 18 | 15,062 |  |  |
| Wilmlagton. | 36 | 132,502 | 181 | 151,587 | 3,670 | 896 |
| Wash'tn, \&c |  | 3,749 |  | 4,368 |  |  |
| Norlolk. | 1,111 | 399,864 | 1,993 | 482,381 | 7,929 | 5,786 |
| West Polnt. | 473 | 323,564 | 904 | 408,625 |  |  |
| - NwntN., \&c | 398 | 57,829 | 537 | 134,378 | 150 | 2,481. |
| New York. | 73 | 113,081 | 693 | 125,804 | 123,425 | 218,391 |
| Boston.. | 291 | 70,420 | 3,981 | 98,558 | 4,500 | 7,200 |
| Baltimore. .. |  | 87,524 | 316 | 64,821 | 1,137 | 4,309 |
| Phil'del'a, \&c | 2,029 | 76,456 | 409 | 50,096 | 8,817 | 9,552 |
|  |  |  |  |  |  |  |

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

| Recei | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv's | 435 | 2,791 | 1,188 | 135 | 2,531 | 27 |
| New Orleans | 6,380 | 6,486 | 11,487 | 3,895 | 8,338 | 3,64 |
| Moblle. | 468 | 247 | 526 | 122 | 2,534 | 7 |
| Javannah | \$,521 | 1,416 | 4,457 | 1,457 | 5,256 | 2,00 |
| Charl'st'n, do | 193 | 2,250 | 1,732 | 1,304 | 4,671 | 72 |
| Wilm'gt'n, \& | 36 | 181 | 70 | 150 | 626 |  |
| Noriolk...... | 1,111 | 1,993 | 8,348 | 558 | 4,506 |  |
| W't Point, \&c | 871 | 1,441 | 4,329 | 401 | 2,874 |  |
| Allothers. | 2,393 | 5,606 | 4,086 | 4,644 | 3,418 | 1,12 |
| Tot.t | 16,40 | 22,411 | 36,223 | 12,66 | 34,7 |  | $\overline{\text { 81nceSept. 1. }} \overline{5717,377} \overline{5439,581} \overline{5292,089} \overline{5147,897} \overline{5113,102} \overline{4686,968}$

The exports for the week ending this evening reach a total of 20,563 bales, of which 11,973 were to Great Britain, 1,153 to France and 7,438 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.


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

| May 9, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Britain. | France. | olher Foreign | Coast wise. | Total. |  |
| Nev Orlea | 5,387 | None | 481 | 815 | 6,683 | 6,656 |
| Mobt.e. | None. | None. | None. | None. | None. | 5.432 |
| Oharleston | None. | None. | None. | 50 | 50 | 93 |
| orvannah. | None. | None. | None. | 600 | 000 | 10,968 |
| Galveston. ... | 706 | None. | None. | 1,330 | 2,046 | 1,270 |
| Norfolk. ....... | 500 | None. | None. | None. | . 500 | 7,429 |
| New York | 7,800 | 450 | 5,900 | None. | 14,150 | 109,275 |
| Otber ports.... | 3,800 | None. | 1,200 | None. | 5,000 | 13,304 |
| Total 189 | 18,193 | 450 | 7,581 | 2,795 | 29,010 | 204,427 |
| Total 1889 | 24,510 41,350 | 4,124 1,229 | 14,316 8,582 | 8,314 | 51,892 50,475 | $\begin{aligned} & 323,350 \\ & 416,835 \\ & \hline \end{aligned}$ |

The speculation in cotton for future delivery at this market opened the week under review with a hardening tendency, making, in the course of Saturday and Monday, a small ad. vance, with sales for May und July at 12 cts., the highest figure for the season and in many years. The advance was due mainly to local manipulation, though it had some supporting influences. But on Tuesday there was a considerable decline, which was ascribed in some degree to the dulness of spot cotton here and at Liverpool, though the postponement of action upon the silver bill before Congress was a potent element of weakness. Weather reports were somewhat contradictory, but generally fairly favorable, and this checked buying of the next crop. On Thursday, with Liverpool reporting an easier opening, prices were neverthless pretty well supported, complete confidence being felt that Congress will pass a silver bill at the present session. To-day, with a decided improvement in Liverpool, there was only a slight advance here and the close was dull. Cotton on the spot relapsed into dullness on Tuesday and declined 1-16c. on Wednesday, but recovered the decline to-day, closing at 12c. for middling uplands.
The total sales for forward delivery for the week are 282,200 bales, For immediate delivery the total sales foot up this week 7,046 bales, including 4,590 for export, 2,456 for consumption. - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-May 3 to May 9.

| UPLANDS. | Sat. | Mon | Tues | Ẇed | Th. | F1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qrdin | $\begin{aligned} & 93_{8} \\ & 913_{16} \end{aligned}$ | $93_{8}$ $913_{18}$ | $\begin{aligned} & 9_{8} \\ & 91_{16} \end{aligned}$ | $\begin{aligned} & 9_{3}^{3}{ }_{3}{ }^{2} \end{aligned}$ | $\begin{aligned} & 9516 \\ & 93^{16} \end{aligned}$ |  |
| Good Or | $1011{ }^{9}$ | ${ }_{1011}{ }_{18}$ | $1011{ }^{9}+$ | 108 | ${ }_{105}^{98}$ | ${ }_{1011}^{918}$ |
| gtrict Good | $11^{1 / 8}$ | $111^{8}$ | 1138 | 111. | 11116 | $11^{18}{ }^{18}$ |
| Low Mlddil | $119_{18}$ | $19^{19}$ | $11{ }^{16}$ | 1112 | 113. | 119 |
| Strict Low M | $11{ }^{14} 14$ | $11^{1816}$ | $11{ }^{15}{ }^{1}$ | 118 | 113 | $111 S_{1 B}$ |
| Middiling. |  | 12. | 12. | $1118{ }^{16}$ | $111{ }^{16}$ |  |
| Good Mid | $12{ }^{124}$ | $124^{4}$ | $12{ }^{1}$ | $123_{18}$ | $12{ }^{31}$ | 124 |
| Mlddllng Fair | $12{ }^{18}$ | $12{ }^{18}$ | $127_{8}^{18}$ | 12:3 ${ }^{1}$ | $\begin{aligned} & 123_{8} \\ & 121_{1} . \end{aligned}$ | ${ }^{127^{7}} 10$ |
| Fair... | $13^{3}$ | $13^{3} 8$. | $13{ }_{8}$ | $13{ }^{14}$ | $13{ }^{19}$ | $13 \%$ |
| GULF | Sut. | Mon | Trem | Wed | Th. | Fri |
| Ordinary.... Gtrict Ordina | ${ }_{10}^{9819}$ | $9^{99} 18$ | ${ }_{10}^{99_{18}}$ | $91_{2}$ | $9{ }^{19}$ | 99: |
| Etrict Ordinar Good Ordinar |  |  |  | ${ }_{1} 91618$ | $9{ }^{18} 1$ |  |
| Good Ordin | ${ }^{107}{ }^{7} 1{ }^{\text {g }}$ | $\begin{aligned} & 10^{7} 8 \\ & 110_{0} \end{aligned}$ | $10^{7}$ | 1013 | $11^{18}$ | $10^{7}{ }^{\text {d }}$ |
| Low Middtln | 114 | 11\% | 1194 | 11114* | $1111_{15}$ | $11{ }^{1}$ |
| btriot Low Mid | 12 | 12 | 12 | $1115_{1+}^{1+}$ | 11151t | 12 |
| Midailog | 12318 | $123_{16}$ | 12318 | $12{ }^{1} 8$ | 1218 ${ }^{\text {a }}$ | $12{ }^{16}$ |
| Good Middlin | 1271 | $127_{16}$ | 127.8 | 123. | $12{ }^{\circ}$ | $127_{16}$ |
| brict Good Mtddi | 1258 | 1288 | 128 | $12^{1} 18$ | $12 * 18$ | 1258 |
| Middling | 131 | 13116 | 13116 | $13{ }^{\circ}$ | 13. | 13118 |
| ar | $13^{9}{ }^{18}$ | 13914 | $13{ }^{1 /}$ | 1319 | 1319 | $13^{9} 16$ |
| 8TAINED. | Nat. | Mon | Tues | Wed | Th. | Pri. |
| bood Orain triot Good | $\begin{aligned} & 91_{8} \\ & 984 \end{aligned}$ | 918 ${ }^{81}$ | $9 x_{8}$ $93$ | ${ }_{91}^{91} 16$ | ${ }_{911}^{21}$ | 9 |
| Low Middling. | $101_{1}$ | $1011_{1}$ | $\mathrm{l}^{9} \mathrm{~m}_{1}$ |  | ${ }_{1088}^{9118}$ |  |
| Mddling... | $111_{2}$ | $11 \mathrm{H}^{1 /}$ | $11_{2}{ }^{\prime \prime}$ | ${ }_{11} 1_{18}{ }^{\text {a }}$ | 117 |  |

## MARKET AND SALES

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

|  | SPOT MARKETCLOSED. | sales of bpot amd trangit. |  |  |  |  | Fotures. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Consump. | $\left\lvert\, \begin{gathered} \text { spec- } \\ \text { d }^{\prime} \end{gathered}\right.$ | Transil. | Total. | Sates. | D'tiv eries |
| Mon. | 8teads | 4,500 | 770 |  |  | 5,360 | 40,800 |  |
| Tues. | Dull and easier. |  | $\begin{array}{r}330 \\ 368 \\ \hline\end{array}$ |  |  | 330 <br> 308 | 59,200 63,100 |  |
| Wed. | Eamy at $1_{10}$ dec. |  | 537 |  |  | 537 | 39,300 |  |
| Thar. | Duil |  | 264 |  |  | 261 | 39,500 |  |
| Fri.. | Easy at $1_{16}$ adv. |  | 187 |  |  | 137 | 34,300 |  |
| Total |  | 4,590 | 2.456 |  |  | 7,046 | 82,200 |  |

The Saler and Prices of Futures are shown by the following comprehensive table:


- Includee miles in Eeptember, 1889, for 8eptember, 147,600; 8eptera-ber-October, for October, 640,600; 8eptember-November, for No vember, 636,200; 8eptember-December, for December, 957,$200 ;$ \&eptember;
Janilary, for Janvary, 1,570,100; 8eptember-February, for Fobruarf; 1,123,100; 8 cptember-March, for March, 2.236,900; Septomber-April, , W,
We We have included in the above table, and ehall contlune each week to give, the average price of futures bach day for each month. It arerage for each month for the week is also given at bottom of table
Transferable Orders-Satarday, 11.95 c .: Monday, 12.00 c . Tresday 11•95c.; Wednesday, $11 \cdot 95$ c.: Thursday, $11 \cdot 95 \mathrm{c}$.; Fitday, 12.000 .

The following exchanges have been made during the week:
.58 pd, to exoh. 4008 ept for May $\mid: 50 \mathrm{pd}$. to exch. 200 Oot for 8 ept,


- The Visible Supply of Cotton to-night, as made up by cable and tclegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete flgures for to-night (May 9 ), we add the item of exports from the United States, including in it the exports of Friday only.

 | Btpek at London................... | 12,000 | 11,000 | 18,000 | 15,000 |
| ---: | :--- | ---: | ---: | ---: | ---: |

TTotal Great Britain stock. $\overline{1,048,000} 896,000 ~ 738,000 ~ 097,000$ Btock at Bremeu.
stock at Amsterdam.
Btock at Rotterdam.
tock at Antwerp...
Brock at 11avre...
Stock at Marsejilies.
Stock at Barcelona.
8tock at Trleste
Total Contluental stooks.
Total Enropean stocks.. india cotton afioat for Europe. Amer. cott'nalloat for Europo. giock in Unitod Statos stock in U. S. interior towns. Uuited states exports to-day.

\(\begin{array}{rr}117,000 \& 3<br>7,000 \& 1<br>300 \&<br>193,000 \& 1<br>4,000 \& 12<br>84,000 \& 7<br>9,000 \& 10<br>4,000 \& \end{array}\)

$429.500 \quad 295,000 \quad 336,100 \quad 425,300$
$\overline{1,477,500} \overline{1,191,000} \overline{1,134,100} \overline{1,422,300}$ $371,000 \quad 300,000$ 185,000 341,000 $\begin{array}{rrrr}140,000 & 202,000 & 194,000 & 122,000 \\ 22,000 & 15,000 & 67,000 & 47,000\end{array}$ $\begin{array}{rrr}22,000 & 15,000 & 67,000\end{array}$ $\begin{array}{rrr}233,446^{\circ} & 375,242 & 476,310 \\ 54,281 & 49,971 & 135,689\end{array}$ $\begin{array}{ll}2,173 & 11,804\end{array}$

Total visible supply....... $\overline{2,300.400} \overline{2,115,017} \overline{2,196,753} \overline{2,386,024}$ Of the above. thetotals of American and other descriptions are as follows: $\begin{array}{llllll}\text { Liverpool stock..........bales } & 760,000 & 673,000 & 564,000 & 768,000 \\ \text { Coutinentalstocks............ } & 332,000 & 191,000 & 211,000 & 293,000\end{array}$ | American afloat for E.i........ | 332,000 | 191,000 | 211,000 | 293,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 140,000 | 202,000 | 194,000 | 122,000 |  | $\begin{array}{llllll}\text { American aftoat for Europe... } & \mathbf{1 4 0 , 0 0 0} & 202,000 & 194,000 & 122,000 \\ \text { Unlted States stock............ } & 233,446 & 375,242 & 476,310 & 305,550\end{array}$ $\begin{array}{lrrrr}\text { United States interiorstocks... } & 54,281 & 49,971 & 135,689 & 55,865 \\ \text { United States exports to-day. } & \mathbf{2 , 1 7 3} & \mathbf{1 1 , 8 0 4} & \mathbf{4 , 6 5 4} & \mathbf{2 , 3 0 9}\end{array}$

 99,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 155,383 bale as compared with the same date of 1889 , an increase of 103,647 bales as compared with the corresponding date of 1888 and a decrease of 85,624 bales as compared with 1887.

AT THE INTERIOR TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of $1888-89$-is set out in detail in the following statement.


* 1889 flgures are for Palestine, +1889 fgures are for Petersbirg, Va. ! Loul sville in both y ears are "net." \$ This year ostlmeted.

The above totals show that the old interior stocks have decreased during the week 9,190 bales, and are to-night 4,310 bales more than at the same period last year. The receipts at the same lowns have been 2,782 bales more than the same week last year, and since Sept, 1 the receipts at all the towns are 20.581 bales more than for the same time in 1888-89.
Quotatinns for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Weel ending May 9. | OSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues, | Wednes. | Thurs. | Fri. |
| Galveston... | $111_{2}$ | $11^{2}$ | 1112 | 112 | $111_{2}$ | $111_{2}$ |
| New Orleans | 1158 | 115 | 115 | 119 s | $11 y_{16}$ | $11{ }_{10} 18$ |
| Mabile....... | 11718 | 117 te | 11718 | $117^{18}$ | 11718 | 11718 |
| 8avannab | 1138 | 1138 | 113 | 1138 | 1138 |  |
| Charleston. | 118 | 1138 | 118 | 1138 | 1138 | 113 |
| Norimik...... | ${ }_{1124}^{1184}$ | 114 ${ }^{11)^{1}}$ | ${ }_{111} 11{ }_{4}$ | 1112 | 1112 | ${ }_{1112}^{112}$ |
| Boston. | 1218 | 1218 | 1218 | 1218 | 1134 | $11^{1218}$ |
| Baltimore... | 1178 | 1178 | 1178 | 1178 | 1178 | $11^{\circ} 8$ |
| Philadelphia | 12312 | $12{ }^{3}{ }^{8}$ | $12{ }^{3} 10$ | 123 | 12316 | 12 '16 |
| Augusta.... | 1112058 | 11118 | $1158-111$ | $11{ }^{8} 8-1118$ | $158-1118$ | $115{ }^{5}-11{ }^{18}$ |
| Memphls | 115 | $115{ }^{\circ}{ }^{\circ}$ | 1158 | 1158 | 1108 | 1188 |
| 8t. Louls | 1138 | 1112 | 115 | 1158 | 11918 | $11{ }^{1} 18$ |
| Cincinnati | 1158 | 115 | 1158 | 115 | $11{ }^{18}$ | 1158 |
| Louisville. | 113 | 1131 | 113 | 114 | 114 | 118 |

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

| Allanta......... | 10 各 | 1itle Rock... |
| :--- | :--- | :--- |
| Columbus, Ga. | 11 | Montgomery |

 Culumbus, Mis Eufaula.
raula........ 11 Natchez...

| $111^{7}$ | Rome. |
| :--- | :--- |
| $111_{2}$ | Relma |
|  | Rill |

olma......
$.1138-3_{3}$ an the Plantations. - The following table tual movement each week from the plantations. consumptio do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Recetipts at the Ports. |  |  | St'k at Interior Towns |  |  | Rec'pts from Plani'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1988. | 1889. | 1800. | 1888. | 1889. | 1980. | 1888. | 1889. | 188 |
| Apr. 4 | 58,583 | 46,500 | 34.377 | 249,638 | 148,217 | 119,02 | 28,392 | 19.084 | 25,248 |
| 11. | 29,504 | 40,407 | 23,570 | 235.785 | 128.779 | 80,005 | 14,733 | 20,969 | 8,549 |
| 18 | 27,980 | S9,922 | 20,981 | 217,278 | 102,835 | 90,232 | 9,491 | 19,031 | 12,228 |
| 25. | \$0,841 | 90,805 | 18,330 | 189.870 | 81,000 | 80,08: | 15,235 | 14,407 | 9.161 |
| May 2. | \$2.803 | 28,242 | 16,580 | [ 52.2 -7 | 69,218 | 68,888 | 5,020 | 16,370 | 5,571 |
| 9. | s0,228 | $22.411^{1}$ | 16.408 | 145,674 | 86.445 | 55,905 | 9.010 | 9,8s8 | 0,445 |

The above statement shows: 1,-That the total receipts from the plantations since September 1, 1889, are 5,763,838 bales; in 1888-89 were 5,480,651 bales; in 1887-88 were 5,413,333 bales.
2.-That, although the receipts at the outports the past week were 15,408 bales, the actual movement from plantations was only 6,445 bales, the balance being taken from the stocks at the internor towns. Last year the receipts from the plantations for the same week were 9,638 bales and for 1888 they were 9,010 bales.

Amount of Cotton in Sight May 9.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to May 1, and also the takings by Southern spinners to the same date, so as to give aubstantially the amount of cotton now in sight.

| $1889-90$ | $1888-89$. | $1887-88$. | $1886-87$. |
| :---: | :---: | :---: | :---: |

feceipts at the ports Lo May 9. 5,717,377 5,439,581 5,292,089 5,147,897 \begin{tabular}{rl|l|l|l|l|}
\hline $\begin{aligned} & \text { 1uterlor stocks ou Muy } \\
& \text { excess of Feptember } 1 . \ldots . . . 46,461\end{aligned}$ \& 41,070 \& 121,244 \& 24,450

 rot.receipts from plantat'ns $5,763,838$ 5,450,651 $5,413,3335,172,347$ 

Net overland to May $1 \ldots \ldots .$. \& 866,201 \& 872,327 \& 895,530 \& 750,799 <br>
Southern consumpt'n to Miay $\mathbf{1}$ \& 414,000 \& $\mathbf{4 0 6 , 0 0 0}$ \& $\mathbf{3 7 7 , 0 0 0}$ \& $\mathbf{3 3 1 , 0 0 0}$
\end{tabular} Totai in sight May 9........ $\overline{7,044,039} \overline{6,758,978} \overline{6,685,863} \overline{6,254,146}$ Northern spinners taklngs to

May $9 . \ldots . . . . . . . . . . . . . . . . . . . . . .1,678,912,1,655,418 \mid 1,604,2341,450,107$
It will be scen by the above that the increase lu nmount in sight compared with $1887-88$ is 358,176 bales and the gain over $1886-87$ reaches 789,843 bales.

Weather Reports by Teleoraph.-Our telegraphic advices to-night indicate that in portions of the Gulf States and the Souchwest the rainfall has been rather heary, interrupting farm work. Some bottom lands in Texas, along the Trinity and Brazos rivers, have been orerflowed. The Mississippi river is falling rapidly. Cotton is developing well, but in sonse sections growth bas been retarded by cool weather.

Galveston, Texas.- It has rained hard on three days of the week, the rainfall reaching two inches and four hundredths, The thermometer has averaged 72. ranging from 63 to 82 .
Palestine, Texas.-Hard rain on two days of the week interfered with work and did some damage, especially in orerHowed bottoms. The precipitation reached four inches and seventy eight hundredths. The thermometer has ranged from 50 to 86 , averaging 70.

Huntsville, Texas.-It has been sliowery on two days of the week, the rainfall reaching twentr-two hundredtlis of an inch. Work has been resumed, but Trinity River crops are completely overflowed and drowned, Average thermometer 70, highest 86 , lowest 54 .

- Dailas. Texas.-Much damage has been done by the heary rain we have had on three days of the sveek, especially in all river bottoms. The precipitation reached one inch and ten hundredths. The thermometer has averaged 72, the bighest being 84 and the lowest 60 .

San Antonio, Texas.-There has been one light shower all the week, the rainfall reaching only four hundredths of an inch. Work is progressing well and prospects are good. The thermometer has averaged 72 , ranging from 58 to 87.
Luling, Texas.-We have had heary rain on two days of the week, the precipitation reaching four inches and twentytwo hundredths. There has been too much rain. "The thermometer has ranged from 56 to 80 , averaging 71.

Columbia, Texas.-It has rained hard on two days of the week. the rainfall reaching two inches and fifty-five hundredths. The Brazos river is out of its banks everywhere, doing much damage. Average thermometer 72, highest 86 , and lowest 48.
Brenham, Texas.-Work has been stopped by heavy rain, which has fallen on three days of the week to the extent of one inch and fifty-three hundredths. The Brazos bottoms are entirely overfowed. The thermometer has averaged 73, ranging from 48 to 88.
Belton, Texas.-We have had too much rain (hard on two days of the week), but planting is now progressing well. The thermometer has ranged from 50 to 86, averaging 68.
Weatherford, Texas. - There has been hard rain on one day of the week, the rainfall reaching one inch and seventeen hundredths. We have had too much rain, but planting is resumed. Average thermometer 66, highest 80, lowest 52.
Newo Orleans, Louisiana.- We have nad rain on four days of the week, the precipitation reaching two inches and eightyseven hundredths. The thermometer has averaged 72.
Shreveport, Louisiana.-Rainfall for the week seventythree hundredths of an inch. The thermometer has averaged 69 , ranging from 53 to 85.

Columbus, Mississippi.-We have rain on three days of the week, the rainfall reaching eighty-three hundredtbs of an inch. The thermometer has ranged from 38 to 78, averaging 60.

Leland, Mississippi.-The week's precipitation has been two inches and eleven hundredths. The weather is now clear and cool. Average thermometer 66, highest 80, lowest 52.
Vicksburg, Mississippi. -We have had rain on four days of the week, the rainfall reaching three inches and eight hundredths. The water on the overflowed lands is falling rapidly and farmers are planting corn and cotton as fast as ground is uncovered. All are in good spirits, labor plentiful and contented, and with a favorable season it is claimed that a full crop will be made with less labor and expense. The thermometer has ranged from 50 to 91 , averaging 70.
Little Rock, Arkansas. - It has rained on three days of the past week, and while the weather now is fair it bears indications of more rain. The rainfall reached one inch and seventy-seven hundredths. Arerage thermometer 62, highest 82 and lowest 46.

Helena, Arkansas.-There have been two light showers during the week, the precipitation reaching sixty hundredths of an inch. Planting is finished in high lands and following water in bottoms. The thermometer has averaged 64, the highest being 73 and the lowest 48.

Memphis, Tennessee. - There have been light showers on five days of the week, the rainfall reaching ninety-five huadredths of an inch. Planting makes good progress, but nights have been too cool for young cotton. The thermometer has averaged 66 , ranging from 48 to 84 .

Nashville, Tennessee.-Telegram not received.
Mobile, Alabama.-It has been showery on three days and has rained severely on one day of the week, the rainfall reaching two inches and sixty hundredths. Crops accounts are unfavorable; weather too cold, with frost reported in some sections Thursday, Average thermometer 70, highest 85 and lowest 54.
Montgomery, Alabama.-It rained heavily on three days in the early part of the week, but since the weather has been dry, although too cool at night. The rainfall reached five inches and thirty-nine hundredths. The thermometer has averaged 66, the highest being 86 and the lowest 45 .

Selma, Alabama.-Rain has fallen on two days of the week to the extent of one inch and two hundredths. The thermom eter has averaged 65, ranging from 45 to 81.

Auburn, Alabama.-Rainfall for the week one inch and seventy-nine hundredths. At the close the weather is quite cool. The thermometer has ranged from 51.5 to $83 \cdot 5$, averag ing 67.5 .
Mradison, Florida.- It has rained on five days of the week, the precipitation reaching three inches and eighty-three hundredths. Average thermometer 69, highest 82, lowest 50.
Columbres, Georgia.-Rainfall for the week two inches and seven hundredths. The thermometer has averaged 72, the highest being 80 and the lowest 55 .

Savannah, Georgia.- We have had rain on four days of the week, the rainfall reaching one inch and thirty-seven hundredths. The thermometer has averaged 70, ranging from 51 to 86.

Augusta, Georgia.-The weather has been cool for the season. There has been light rain on four days of the week, to the extent of one inch and fifty-one hundredths. Cotton is coming on nicely, but the present cool mornings are an unfavorable feature. Light frost is reported on low lands at several points in this section on Thursday morning. The thermometer has ranged from 45 to 90 , averaging 69 .
Charleston, South Carolina.-We have had rain on five days of the week, the rainfall reaching one inch and six-hundredths. Average thermometer 71, highest 84 and lowest 51.
Stateburg, South Carolina.-Telegram not received.

Wilson, North Carolina.-Splendid stands of cotton hare been secured thus far. There has been rain on tour days of the week, to the extent of ninety-five hundredths of an inch. Tho thermometer has averaged 09, ranging from 48 to 80.
The following statement we have also received by telegraph, showing the height of the rivors at the points named at 3 o'clock May 8, 1890 , and May 9, 1889


Note.-Roports are now made in foet and tontha.
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 May 8.
bowbay receipts and sirpments for four years.

| Fear | Shipments this week. |  |  | Shipmenta since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brl'n. | Continent. | Total. | Greal Brilain | Continent. | Total. | This Weck. | Since Jcur. 1. |
| 1990 | 15,000 | 67,000 | 82,000 | 225,000 | 733,000 | 058,000 | 80,000 | 1,394,000 |
| 1889 | 15,000 | 32,000 | 47,000 | 271,000 | 652,000 | 923,000 | 61,000 | 1,276,000 |
| 1888 | 6,000 | 26,000 | 32,000 | 137,000 | 409,000 | 540,000 | 69,000 | 087,000 |
| 1887 | 31,000 | 5,000 | 36,000 | 228,000 | 442,000) | 070,000 | 70,000 | 1,073,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 10,000 bales, and an increase in shipments of 85,000 bales, and the shipments, since January 1 show an increase of 35,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the wesk. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continint. | Total. | Greal Britain. | Continent. | Total. |
| $\begin{aligned} & \text { Calcutta-... } \\ & 1890 . . . . \end{aligned}$ |  | 2,000 | 2,000 |  | 58,000 | 78,000 |
| $\begin{gathered} 1899 . . . . . . . \\ 1889 . . . . . ~ \end{gathered}$ |  | 2,000 | 2,000 | 26,000 | 38,000 | 61,000 |
| Madras |  |  |  | 5,000 |  |  |
| 1890....... | ........ | ........ | ........ | 5,000 | 2,000 $\mathbf{2 , 0 0 0}$ | 10,000 7,000 |
| All others- 1890..... | 1,000 |  | 1,000 | 14,000 | 17,000 | 31,000 |
| 1889....... |  |  |  | 27,000 | 14,000 | 41,000 |
| Total all- |  |  |  |  |  |  |
| 1890....... | 1.000 | 2,000 | 3,000 | 39,000 58,000 | $\begin{aligned} & 80,000 \\ & 84,000 \end{aligned}$ | $\begin{array}{r} 119,000 \\ 112,000 \end{array}$ |

The above totals for the week show that the movement from The ports other than Bombay is 3,000 bales more than the samo week last year. For the whole of India, therefore, the total shipments since January 1, 1390, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO ETROPE FROM ALL INDLA.

| Shipments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | Since Jan. 1. | This woek. | Since Jan. 1. | This week. | Since <br> Jan. 1. |
| Bombry. | 82,090 | 958,000 | 47,000 | 923,000 | 32,000 | 546,000 |
| All other ports. | 3,000 | 119,000 |  | $1[2,000$ | 2,000 | 124,000 |
| Total. | 85,000 | 1,077,000 | 47,000 | 1,033,000 | 34,000 | 670,000 |

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

| Alexanlria, Egypt, May 7. | 1889-00. |  | 1889-89. |  | 1897-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... Thls week. Slnce Sept. 1. | $\begin{array}{r} 4,000 \\ 3,133,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 2,000 \\ 2,715,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 3,000 \\ 2,864,000 \\ \hline \end{array}$ |  |
|  | This veck. | $\left\lvert\, \begin{aligned} & \text { since } \\ & \text { Sept. } \end{aligned}\right.$ | This week. | $\left\|\begin{array}{c} \text { since } \\ \text { Sept. } \end{array}\right\|$ | This weel. | Since |
| Exports (bales)- <br> To Liverpool.. | 3,000 | 252.000 | 2,000 | 219.000 | 2,000 | 236,000 |
| To Continont. | 4,000 | 146,000 | 4,000 | 145,000 | 5,000 | 150,000 |
| Total Enrope... | 7,000 | 398,000 | 6,000 | 364,000 | 7,000 | 386,000 |

## A cantar is 98 pounds.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is easy for yarns and steady for shirtings. The demand for cloth is good, but for yarn poor. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:


Gagt India Crop. - From Messrs, Gaddum, Bythell \& Co.'s cotton report, dated Bombay, April 4, we have the following: In the np conntry markets suppilee etill keep up, and thla week ehowe an increase of 2,000 balea. The whole of the Broach crop has now been Pathered, and the last. picklug has come into the ginning faotorles.
The Dhollera crop is being marketed very rapidy, and the qually of The Dhollera crop is beling market

Jute Butts, Bagaina, \&c.-There has been a light inquiry for bagging, and only small orders are being filled, with sellers quoting $61 / 4 \mathrm{c}$, for $1 / 2 \mathrm{hb}$; $63 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lb}$. $; 71 / 2 \mathrm{c}$. for 2 lb . and $81 / 4 \mathrm{c}$. for standard. Rather more business is reported in jute butts, and paper grades are quoted at $1 \cdot 571 / \frac{1}{2} 1 \cdot 60 \mathrm{c}$., while bagging qualities are held at $13 / 4$ Q $21 / 4 \mathrm{c}$.

Fall River Mill Dividends.-Thirty of the cotton mills in Fall River have declared dividends during the quarter endIng with April and a comparison with the like period of 1889 is presented below. While the exhibit is a fairly favorable one, the amount distributed to stockholders shows that the resulto of operations have not been so satisfactory as in the preceding year. This is in great measure due to the fact that the row material has ruled much higher in price while goods have not followed the advance, leaving a Emaller margin of profit. It is asserted moreover that the present result would not have been possible had not many of the mills been pretty well stocked with cotton before the advance began. It will be noticed in the subjoined statement that the aggregate amount distributed by the thirty corporations reached $\$ 336,725$, or an average ef 2.11 per cent on the total capital invested, which is a decrease of $\$ 75,075$, or 47 per cent from the corresponding period of 1889. Carrying the comparison back to 1888 we find that the amount distributed in that year by the same mills was $\$ 355,450$, or 2.35 per cent on the capital- $\$ 18,725$, or nearlp one quarter per cent more than in the current year

| Corporation. | Capital. | Dividenas, 1890. |  | Dividends, 1688 |  | $\begin{aligned} & \text { Increase } \\ & \text { Decrease } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P. 0 | 1 m | P. | Amount. |  |
|  |  | $\begin{aligned} & 819 \\ & 180 \end{aligned}$ |  | 4 | \$18.000 | 000 |
| Boorne | 80, 0000 |  |  | 4 |  |  |
| Conace Mill |  |  |  | 116 | 10,000 1,900 |  |
| Crosceat Mills | bu0, 000 |  |  |  |  | 75.000 |
| Davol River Milis | 3400,000 180,000 |  |  |  |  | - 9.600 |
| Fllnt Mills. | 580 | 2 | 11 | 31/6 |  | -8,700 |
| Graile M |  |  |  | ${ }_{6}$ | 24,000 | -i.000 |
| Hargraves Mij |  | 116 |  |  |  |  |
| King Phinp Mthe | $1,000,000$ +000000 | ${ }^{10}$ |  | 1** |  |  |
| Mechanics ${ }^{\text {a }}$ Mlila. | 750.000 |  | 7,500 | 13 | 11. | 750 |
| Merchanta' Manu | 800.000 | ${ }^{216}$ | 20,000 | - |  |  |
| Narragar |  | 13/2 |  |  |  | -2,000 |
| chard Bord |  |  |  |  | 13,5 | -3,37i5 |
| Rabeson hlla | 200,000 |  |  |  | 5.20 |  |
| Ragamore Man | 40 | $11 / 2$ | 12 | ${ }^{236}$ |  | -8,000 |
| : Shove Mill |  | 13 |  | 2 |  | -2,750 |
|  |  |  |  | 11 |  |  |
| ford M |  |  |  |  |  |  |
| cumseb M1 |  | ${ }^{1 / 6}$ |  | ${ }_{8}^{2 / 2}$ |  |  |
| lon Cott |  |  |  | 5 | 37,500 | - 15.01 |
| npar |  |  | 18,750 | ${ }_{4}^{4}$ |  | $-11,22$ |
|  | 650,000 |  | 11,000 | 2 | 000 |  |
| Totals.. | 115,945,000 | $2 \cdot 11$ | 8338,725) | $2 \cdot 59$ | \$411,800 | -75,075 |

Saipping News, - The exporte of cotton from the Unite Slates the past week, as per latest mail returns, have reached 88,006 hales. So far as the Southern ports are concerned, thesf sre the same exports reported by telegraph and published in the Chronicle last Friday, With regard to New York wi include the manifests of all vessels cleared up to Thursday.
NEW YORK-Ta Liverpool, ner ateamera Auranja. 210.... Both- baten York-To Liverpool, ner ateamera Aurania. $210 \ldots$....Bothnia, ity of Rom -610 , Rinnic, 1,275 .... Wlaconaln, 810 . To Hull, par ateamer Colorado, 72
To Havre per steamer La Normandie, $1,052$.
To Marevilles, per ateamer Cachemire, 100
To Hamburg. per eteamera Scandla. $1,208 \ldots \ldots \ldots . . . . . . . . . .$.
To Rotterdam, per steamera Benholm, 171....Werkendam,
To Antw
To Antwerp, per steamar Rhyniand, 550
To st. Plerre, per ateamer Alarich, 1.
Aew Orleang-To Liverponl, per ateamers Caribuean, $1,3 i 0$
-..Counsellor. 2,762...Exp'orer. 1,66L... Strabo, 2,185.
To Havro, per ateanoer Cyprua, 1,830.
To Hamburg, per eteamer Nymphza, 2,083
To St. Petereburg, per Lark Columbus, 4,400
orfolk-Ty' Liverpoil, per ateamers Bendi
TRWPORT NEWS-To Liverpool, per ateamer Bendi Guldo, 1,3077
obton-Tu Liverpool, per steamers Catalonia, $994 . .$. io 10 wa.
90 ....Paleatine, 721 ....Roman, 973
To Yarmonth, per ateamer Yarmouth, $9 . . . . . . . . . .$.
To Bramen, per ateamer america, 190.
38,006
The partlculars of these shlpments, arranged in our usual torm, are as follows:

|  |  |  |  |  | R'dam, ntw' $p$, d St. | Barce lona | Yarmouth |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | pool. | ${ }_{7}{ }_{7}$ | Hawre. |  | burg. | Genoa | Pterre. | Totur. |
| N, Orleans. | 7,948 |  | 1,830 | 2,083 | 4,400 | 3,363 |  | 19,624 |
| Norfolk | 1,931 |  |  |  |  |  |  | 1,931 |
| N'p't News | 1.202 |  |  |  |  |  |  | 1,202 |
| Beston. | 2,-78 |  |  |  |  |  | 9 | 2,797 |
| Buitimore. | 1,290 | .... |  | 190 |  |  |  | 1.480 |
| Total.... | 22,402 | 72 | 2,882 | 3,581 | 5,296 | 3,763 | 10 | 38,006 |
| Below | add | cl | rances | this | reak | f ve | 18 | ying |
| tton fro | Unit | Sta | 8 p | , bri | ging | our | a | on to |
| he latest | dates: |  |  |  |  |  |  |  |

Nsw Orleans-To Bremen-May 3-Bteamer European, 4,697. To Oporto-May 3-Barl Maria, 50.
Booton-To Liverpooi-April 29-Stoamer Bulgarian, 22.... May $2-$ BALTMORE-TO Liverpoi-A pril 28-steamer noremore 1 May 3-Steamer Bilitmore, -.... May 5 -steamer Casplan, -... To Antwerp-May 8 -Steamer Lepanto, PhiLADELPHLA-To Liverpool-A april 29-Steamer Britiah Prinee, 1,308 Cctton freights the past week have been as follo wr

|  | Satur. | Kom. | Tues. | Wednes. | Thurs. | 7ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, ateam a. Do late deliv'y. $d$. | ${ }^{3} 3$ | ${ }^{3} 31$ | ${ }^{89}$ | $3_{33}$ | ${ }_{3} 3$ | ${ }_{32}$ |
|  |  | .... | .... | … |  |  |
| Havre, ateam....c.Do ball......c. | $\mathrm{H}_{32}$ | ${ }^{11} 32$ | $11_{32}$ | 1133 | ${ }^{11} 38$ | ${ }^{11} 38$ |
|  |  |  |  |  |  |  |
| Sremen, steam .e. Do indirect.c. | 19 | ${ }^{76}$ | $7_{16}$ | ${ }^{7} 16$ | $7_{16}$ | ${ }_{1} 16$ |
|  |  |  |  | $\ldots$ | -... |  |
| Hamburg, ateam.c. Do via indirect.c. | 718 | ${ }^{76}$ | ${ }^{7} 18$ | ${ }^{76}$ | ${ }^{7} 16$ | ${ }^{7} 18$ |
|  |  |  |  | .... |  |  |
| Amet'd'm, steam.e. Do indireot..d. | $50^{*}$ | 45* | 45* | 45* | 45* | 45 |
|  |  |  |  |  |  |  |
| Reval, steam .....d. Do sall.... ..d. | 14 | $7{ }^{3}$ ® ${ }^{\text {d }}$ | ${ }_{32}{ }^{15}$ | 739216 | 21 | (15 |
|  |  |  | ... |  | .... |  |
| Barcelona, ateam d. <br> Fenoa, steam ... .d. | ${ }^{5} 18$ | ${ }^{3} 3$ | ${ }^{39}$ | $9_{32}$ | ${ }_{3}{ }_{3}$ |  |
|  | ${ }_{4} 0^{1032}$ | $1{ }^{15}{ }^{4} 3^{2}$ | ${ }^{16}{ }_{4}$ (2) $^{2}$ | ${ }^{1654} 3$ | ${ }_{64}{ }^{\text {a }}$ |  |
| Fenoa, steam ... .d. rrieate, steam...d. | ${ }^{3} 3$ | ${ }^{83}$ | ${ }^{3} 3$ | ${ }^{\text {¢2 }} 1$ | ${ }^{93}$ | ${ }^{93}$ |
| Antwerp, steam d. | $5_{32}$ | $6_{32}$ | ${ }_{63}$ | $5_{32}$ | ${ }_{63}$ | ${ }_{5}{ }_{3}$ |

## Per 100 lbs.

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

|  | Aprit. 18 | April 25. | May 2. | May 9. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........bales | 91,000 | 72,000 | 74,000 | 41,000 |
| Of whitoh exporters took.... | 5,000 | 3,000 | 4,000 |  |
| Of whioh opeculators toor... | 6,000 | 53,000 |  |  |
| Actual export. | 9,000 | 8,000 | 11,000 | 6,000 |
| Forwarded | 93,000 | 87,000 | 84,000 | 76,000 |
| Total stook-Ettimated........ | 1,12,000 | 1,111,000 | 1,070,000 | 1,036,000 |
| Of which American-Estim'd | 858,000 | 840,000 | 793,000 | 760,000 |
| Total import of the week | 56,000 | 95,000 | 54,000 | 47,000 |
| A mount a foot.... | 170,000 | 146,000 | 118,000 | 115,000 |
| Of whtoh Amerioan............. | 45,000 | 45,000 | 45,000 | 40,00. |

The tone of the Liverpool market for spots and futures each day of the week ending May 9, and the daily clabing prices of spot cotton, hare been as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{1: 45 \text { P. M. }}{\substack{\text { Market, }}}\}$ | Dull. | Quleter. | Firm. | $\begin{aligned} & \text { Falr } \\ & \text { oosiness } \\ & \text { dolng. } \end{aligned}$ | Moderate demand. | Flrm. |
| Md.Upl'ds. | ${ }^{67}{ }_{16}$ | ${ }^{67}{ }_{16}$ | $6^{67} 18$ | ${ }^{67} 16$ | $6^{67}{ }_{16}$ | $67_{16}$ |
| Sales $\qquad$ <br> spe. \& өx. | 7,000 1,000 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 7,000 1,000 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{aligned} & \mathbf{7}, 000 \\ & \mathbf{1}, 000 \end{aligned}$ |
| Futures. Market, 1:45 P. M. $\}$ | $\left\|\begin{array}{c} \text { rregular } \\ \text { at partidy } \\ 1-64 \text { adv. } \end{array}\right\|$ | Steady. | Steady. | Qulet at partiallo | Qulet al partisily pat dec. | $\begin{aligned} & \text { atesdy at } \\ & \text { at } 1-64 \\ & \text { advance. } \end{aligned}$ |
| Market, 4 P. M. | Qulet and ateady. | Dull. | Quiet. | Qulet but steady. | Doll. | Flrm. |

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, unloss other wise stated.
The prices are given. in pence and 6.ths hus: 563 means
$63.64 d$. and 601 means $61-64 d$,


## BREADSTUFFS.

Fridat, P, M., May 9, 1890.
The market for wheat flour was more active, with good buying for export at better prices on Saturdsy last, but re lapsed into dulness on Monday, and so remained with prices turning easier until Thursday, when, in sympathy with the course of the wheat market, values again showed much strength. To-day there was a disposition to make a further advance, and in instances more money was obtained; but the close was dull and unsettled. The wheat market was buoyant almost to excitement on Saturday last, thprice for May delivery rising to $\$ 104$, owing to cold weather in the Northwest and stronger foreign advices, but in the course of Monday and Tuesday prices rapidly gave way under a general selling movement, for which there was little explanation except a desire to realize. The depression continued until on Thursday morning May delivery sold at $973 / 8 r$, a decline of $65 / 8 \mathrm{c}$. Fiom this price there was a sharp rally the same day, on a renewal of bad crop reports from the Northwest (where the weather has been wintry with snow and eleet), to $993 / 4 \mathrm{c}$. for May and the summer months showing even greater buoyancy. To-dsy there was further advance, on a general spec ulative demand, but a heavy selling movement caused a sharp decline in the later dealings; and on the flags after 'Change there were sales at a further decline; but the flnal prices were a slight improvement on the regular closing.
datci olosika prioks of so. 2 aEd wister wheat

|  | Sat. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May delivery. | c. $1011 / 2$ | $100{ }^{\text {B }}$ | $100^{1 / 2}$ | $98{ }^{1}$ | 993 |
| June delivery | c. 100 | 99 | 99 | 9714 | $99^{18}$ |
| July delivery | c. 9818 | 9738 | 9738 | 96 | 973 |
| August delivery. | -. $95^{18}$ | 9438 | 954 | 93 3 | 9538 |
| Soplember dollver | -. 9458 | 9314 | $94^{2} 4$ | 9318 | 9412 |
| December dellver | c. 97 | 9518 | 964 | $95^{18}$ | 9658 |

$F r$
1001
998
988
965
958
972
Indian corn has been variable and unsettled. Urgency of demand from shippers to take advantage of low rates of freight caused the spot price to be well maintained until yesterday, when free arrivals by canal and river caused depression but at the same time that cargoes afloat were cheaper the spcculation in futures took a turn toward the recovery of the decline of the previous day. The better values of futures were due largely to sympathy with wheat, but the severe weather delaying planting operations was a supporting influence. To day part of yesterday's advance in futures was lost, but spots were fairly active, No, 2 mixed by canal bringing 43c, afloat and by rail $431 / 3 @ 433 / \mathrm{c}$.
pant olosive prioes of mo. 2 IITED CORN.

|  | sat. | Mon. | T | Hed. | T |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May |  |  |  | 4159 |  |  |
| June dell |  |  | 421/2 | 4114 |  | 4 |
| July de | $42^{3} 8$ |  |  | ${ }_{417}{ }^{17}$ | $4^{42518}$ | 422 |
| 倍 |  | 43 |  |  |  |  |
| tem | 437 | 44 |  | 43 | $43{ }^{3}$ |  |

Oats were dull and unsettled until yesterday, when a renewal of the export demard caused a smart advance. Ship. pers took 240,0 co bushels at $341 / 4 @ 341 / 2 \mathrm{c}$. for No. 2 mixed and $351 / 2 @ 37 \mathrm{c}$. for No. 2 white, closing at the higher figuree. The shipments are largely to the Meuiterranean, and the export business for the week is nearly a million bushels. Tu-day there was some further improvement and an active market.

DAILY OLOELNG FRIOES OF MO. 2 mLXED OATE
May delivery.. July delivery.
$31{ }^{\circ} \quad 32{ }_{3}^{2}$
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures) :


The movement of breadstuffs to market is indicated in the tatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Westorn lake and river ports, arranged so as to present the com. parative movement for the week ending May 3, 1890, and since August 1, 1899, for each of the last three years;

| cetpts at | Mour. | Wheat. | Oom. | Oats. | Barley. | Rve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhis. 19818 | Busheo | Duthesolb | Buths8ibs | Buth.est ${ }^{\text {b }}$ | Buc. 58 u |
|  | 93.433, | 131674 | 1,505.063 | 1,763,273 | 181.876 | 83.81 |
| Mllwauke | 80,373, | 127,970, | , 81.939 | $58.5 \times 0$ | 04,400 | 17.56 |
| duluth....... | 19,539 | 91,150. | . 10,339 | 2.040 |  |  |
| Minneapolis. |  | 189,040 |  |  |  |  |
| roledo.. | 0,014 | 47.362 | 444,983 | 30 |  | 87 |
| detroft. | 9.780, | 80.111 | , 35,257 | 80,909, | 90,618 |  |
| nevol | 6,040 | 87,025 | 14.700 | 15,520 | 16,180 |  |
| 4. Loul | 17.098 | 53.028. | 1,135.850 | 230.600 | 10,300 | 1,089 |
|  | 1,450 | 19,000 | 195,0 | 870,000 | 21.0 | 1,100 |
| Ot.w土 | 199,147. | 1,743 |  |  | 323,880 | 50. |
| same | 251.08, | 801.734, | 1,955,063, | 1,742,585 | 207,835 | 4,19 |
| 3ame Tk s. 88. | 919,865 | 1,023,475 | 1,503,916 |  | 137,157 | 3,8 |
| Since Aup. 1. 1889-00... | 11.250 | 104,000.54, | 189,106,956 |  |  |  |
| 18 | 7,480.731 | 80,217,074 | 92,783,579 | 04. | 25,02,221 | 4,389,37 |
| 1897 -89 | 0.807,759 | 01.193.380 | 67.812.218 | 08,535.4 | 21,893,65 | 1.779 . |

The exports from the several seaboard ports for the weel on ling May 3, 1890, are showu in the annexed statement:

| Exports | Wheat. | $n$. | Plour. | Oals. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorz | $\begin{aligned} & B u(u), \\ & 358,529 \end{aligned}$ | Bu*h, | $\begin{aligned} & \text { Bbls. } \\ & 100,058 \end{aligned}$ | $\begin{gathered} B u s h . \\ 219,476 \end{gathered}$ | Buth. <br> 137,373 | $\overline{\substack{B u \boldsymbol{n} \\ 2,298}}$ |
| Boston. Portland |  | 96,899 | 45,414 1,250 | 30,979 |  |  |
| Montreal. |  |  |  |  |  |  |
| Phisadil. | pi.. | 339,023 | 34.4 85 |  |  |  |
| V. Orl'ns. | 165,564' | 392,466 | 12,012 |  |  |  |
| N. Nows |  |  | 13,085 |  |  |  |
| Richm'd. |  |  | ...... |  |  |  |
| Tot.week. | 615,293 | 3,091,268 | 230,408 | 290,4 | 146,373 | 7,91 |
| $\begin{array}{r} n 81 \operatorname{tin} 8 \\ 1889 \ldots \end{array}$ | 158,893 | 855,314 | 85,564 | 2,33 | 14,593 | 54,42 |

The visible supply of grain, comprising the stocks in granary at the priocipal points of accumulation at lake and seaboard ports, and in transit by water, May 3, 1890:

|  | Wheat, |  |  | Rye, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| rea |  |  |  |  |  |
| Nem York. | 26 | 63,7 | 274,258 | 24.563 |  |
| Do atto | 3,800 | 51.000 |  |  |  |
| Buffalo. | $6{ }^{64.811}$ | 519,022 |  | 49,985 |  |
| Cutoago | 4,027,091 | 4,584,563 | 880,089 | 507,588 | 13 |
| M | 484,832 |  | 79 |  | 107,152 |
| Daluth | 4,725,001 | 546.259 | 0 |  |  |
| Toledo | 561,232 | 263,613 | 8,954 |  |  |
| Detrelt | 158,031 | 17,603 | 10,758 | 3,783 |  |
| Oswego | 135,000 |  |  |  | 145,000 |
| 8t. Louls | 708,391 | 298,309 | 74,722 | 2,279 | 14,838 |
| Clincinnat | 19,800 | 90,000 | 5,000 |  |  |
| 8ceton. | 69,353 | 133,893 | 71,9¢0 |  |  |
| Toronto | 149,617 |  |  |  |  |
| Montreal | 178,674 58.329 | 170,936 | 104.852 | 56,789 |  |
| Peorla... | 8,137 | 48,5 | 98,592 | 28,7377 | 1,54 |
| Indlanapol | 24,221 | 14,500 | 127.523 |  |  |
| Saltimare Jinneapo | 7,724.819 | 633,693 67,316 | 55,806 | 18,167 |  |
| 8t. Paul. | 285,000 |  |  |  |  |
| On Mlasissip | 131,020 | 347,161 | 91.840 |  |  |
| On Lakes . l - | $\begin{array}{r} 1,454,113 \\ 512,000 \end{array}$ | $\begin{aligned} & 2,089,844 \\ & 1,792,000 \end{aligned}$ | $\begin{array}{r} 516.823 \\ 33,375 \end{array}$ | $\begin{array}{r} 50,000 \\ 126,100 \end{array}$ |  |
| Tol. May | 456,59 | 659,93 | 34,16 | 990.5 | 83 |
| Tot. Apr. 26 | 3,982,1 |  |  | 1,027,383 | 986,1 |
| Tot. May 4 | ,270 | ,113 | 143,13 | 1,430,228 | 735,63 |
| Tot. May ${ }^{5}{ }^{\text {P }}$ | 317 | , 43 | 4,082,012 | 259,284 |  |
| Tot. May 7; | ,303,67 | 15,613,93 | 4,056,859 | 324,370 | 371 |

## THE DRY GOODS TRADE.

New York, Friday P. M., May 9, 1890.
During the week under review there was a good deal of ir regul rity in the demand for dry goods at first hands. Staple cotton goods were fairly active in some quarters, and prices ruled firm with an upward tendency; but merts-wear woolens ruled quier, and flannels were almost wholly neglected, because of the announcement of the annual trade sale of these goods, which have already commenced. About 28,000 packages of flannels and blankets (amounting to close upou $\$ 5,000,000$ will be sold at auction within a week, and the resuits of the sales are awaited with unusual interest, because of the impression that considerable stocks of these goods bave been carried over by jobbers and retailers from last season, owing to the limited demand for consumption last winter. The H. B. Claflin Cumpany's stock was eagerly sought after, and the subscriptions were very largely in excess of the amount to be marketed, and the stock is already at a considerable premium. The stock of goods of the bankrupt firm of Harbison \& Loder was sold at auction, and the comperition was so brisk that good average prices were realized.

Domestic Woolen Goods.-There was a fair movement in men's-wear wcolens on account of back orders, but new business was chiefly of a hand-to mouth character, and light in the aggregate amount. Prices of desirable clothing wooleng remain steady and unchanged, as are popular makes of cloakings, stockinets and Jersey cloths. Satinets continued quiet, and doesk in jeans were only in moderate request, but the mill agents made very fair shipments of these goods in execution of back orders. All wool and worsted dress goods adapted for the coming fall trade were more active, and very fair orders in this connection were placed for later delivery. Flannels and blankets ruled quiet because of the coming trade sales of these goods, and there was only a moderate business in shawls, okirts and corpets.

Domestio Cotron Goons, - The exports of cotton goods from this port for the week ending My 6 were 2,273 packages, valued at $\$ 127,763$, their destination being to the prints enecified in the table below:

| New York to May 6. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Since Jan. | Week. | Sinie Jan. 1. |
| Great | 275 | 1,938 | 241 | 3,554 |
| Other Europea | 20 700 |  | $\begin{array}{r}317 \\ \mathbf{1 , 0 0 0} \\ \hline\end{array}$ | $\begin{array}{r}17,423 \\ \hline 18\end{array}$ |
| Indía. |  | 1,276 |  | 2,494 |
| Arabla | 339 | 3,072 |  | 2,103 |
| Atrica. |  | 3,659 | 13 | 1,602 |
| Weat In | 192 | 6,823 | 656 | 6.219 |
| Mexioo.... | $\begin{array}{r}36 \\ 109 \\ \hline\end{array}$ | 818 1,962 | 11 | 1,354 |
| 8onth Amerloa. | 552 | 11,914 | 410 | 13,595 |
| Other counirles | 50 | 1,210 | 47 | 1,205 |
| Total <br> - China, via Vancouver. | 2,273 | $\begin{aligned} & 43,081 \\ & 11,058 \end{aligned}$ | 2,741 | $\begin{aligned} & 52,214 \\ & 25,990 \end{aligned}$ |
| Tula | 2.273 | 54,142 | 2,741 | 78,20 |

- From New England mill points direot.

The value of the New York exports since January 1 have been $\$ 2,513,853$ in 1890 , against $\$ 3,046,143$ in 1889.

The demand for staple cotton goods at firot hands was more active, and eome large blocks of plain and colored cottons were closed out by the commission houses by means of "dating ahead." Prices ruled firm all along the line, and orders for certain makes of goods not actually in stock were declined by the mill agents, save "at value" on the date of delivery. Prints, also printed and woven cotton dress fabrics, were quiet in first hands, but a very fair distribution was made by jobbers. Print coths were in fair demand and prices have fractionally advanced, extra $64 \times 64 \mathrm{~s}$ having closed at $31 / 2 \mathrm{c}$, asked and $56 \times 60 \mathrm{~s}$ at $3 @ 3$ 1-16c.


Formign Dry Goods.-The increased activity of the retsil trade was reflected in a somewhat better demand for reas sortments of foreign goods at the hands of importers and jobbers, but the rclume of business was by no means large. Most of the representatives of English and Continental manufacturers have returned home with fairly satisfactory orders for the fall trade, despite the prevailing uncertainty in regard to tariff legislation.

## Importatlons of Dry Goode.

The importations of dry goods at this port for the reek ending Myy 8, 1890, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows :


## Commexcial.

## Brinckerhoff, Turner \& Co.,

MANUFACTURERS AND DEALEKS IN

## COTTON SAIL DUCK

AND ALL RINDS OY
COTTON CANVAS FELTING DUCK
CAR COVERING, BAGGING
RAVENS DUCK, SALL TWINES, \&o. NTARIO" SHAMLESS BAGS "AWNING"
ALSO, AORNTB
UNITED STATES BUNTING CO.
full snpply, all Widthe and Colors, alwaya in took.

No. 109 Duane Street.

## Crenshaw \& Wisner,

 16 a 18 Exchange Place. New York COMMISSION MERCHANTS,Mambers of the Cotton, Coriee and Prodnce Eixah's AGBNCT OF
THE HAXALL CRENSHAW CO., 8 tandard Branis of Flour for Shipment to War
Cifmates aiwara on hand. ORIENT MANUFAYIURING CO., ORIEN'T, L. 1.
Standard Superphompbater.
SULPHUR MINEG COMPANX of virginia.
High Grade Pyrites, free from Arnento.

## ' Bliss, Fabyan \& Co.,

NEW YORK, BOSTON, PHILADELPHIA
8HLLING AGENTG FOR LEADING BRANDS
BHOWN End BLEACRED SHIRTING
PEINTS, DENIMS, TICKS, DUCKg, \&C. Tuwels, Quilte, White Geode and Eiosiery Drills, Sheelinge, dic., for Fxport Irade.

## 

JOHV L. BULLARD. HENBY H, WHEELYR. Bullard \& Wheeler, 84 BEAVER STREET, NEW YORK.
Cotton and Bagging Commission Merchants.
IMPOKTERS OF IRON COTMON TIES
Dennis Perkins \& Co., OOTTON BROKERS,
125 Pearl Street, Nev York.
Orders for 8pot Cotton and Fintures promptl execnted.

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## North British

\& Mercantile Ins. Co.

## LONDON AND EDINRURGH.

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W. R. ECKER, Assistant Gen. Agent.
U. S. BRANCH OFFICE,

No. 54 WILLIAM ST., N. Y.

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 Surplns by iormer N. X. Biandard. (Am. Ex. 43 per cent ReBerve)......i $5,88 s, 08508$ POLICIN ABMECOND YEAR SHABLE AFTE In CABE OF LAPSE the POIICy is Continurd in Forus
as long as ita value will pay for or, if preferred, a as long as its value fill pay for; or, if preferred, a Paid-ap policy forits full value is issned in exchange.
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