#   <br> BUNT'S MERCHANTS' MAGAZINE, 

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## The Citrouicle.

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## OLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, May 2, have been $\$ 1,214,740,633$, against $\$ 1,117,559,910$ last week and $\$ 1,379,788,70$ the corresponding week last year.

| Clearinos. <br> Returns by Telegraph. | Week Ending May 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | . 1891. | 1890. | Per Oent. |
| New | 8619,032,254 | 6725,343,514 | -15.6 |
| Boston. | S6,303,489 | 93,343,915 | -7.5 |
| Philadelphis. | 81,257,373 | 84,430,012 | -20.4 |
| Baltimore. | 9,822,794 | 11,485,989 | -143 |
| Ohicago. | 71,480,000 | 87,009,000 | $+6.7$ |
| 8t. Louis. | 18,347,370 | 18,400,788 | -11.2 |
| Sew Orleans | 7,478,230 | 7,892,813 | -8.3 |
| Soven eltion, 5 day | [884,721,510 | \$987,889,120 | -13*5 |
| Othor oltles, 5 days. | 145,918,210 | 138,508, 519 | +5•3 |
| Total all clter, 5 days.. | 81,000,837,:20 | \$1,126,482,639 | -112 |
| All eltee, 2 day. | 244,102,913 | 253,308, 258 | -3.8 |
| Total allotiles for week... | \$1,244,740,633 | 81,379,788,797 | -9.8 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the abore the last trenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is. covering the returns for the period euding with Saturday noon April 25, with the comparative totals in 1800.

Notwithstanding a much heavier total of transactions on the Stock Exchange, and an active speculation in both grain and cotton, the clearings at New York record only a slight adrance over the result for the preceding week. Moreover, the aggregate exchanges outside of this city exhibit a decline from April 18 of nearly thirteen millions of dollars, and this decrease is pretty generally distributed over all sections of the country.

Contrasted with the reek of 1890 there is a decline in the
total of $3 \cdot 1$ per cent, the falling off at New York being 4.5 per cent, and in the aggrogate for the remainder of the counlry being 0.9 per cent. Twenty-throe cities report losses ranting from 0.0 per cent at Grand Rapids to 82.1 per cent at Wichita. Other points at which the decrease has been important are Fort Worth, 31.8 per cert; Chattanooga, 27.5 ; Mifwaukee, 26.7 , and Dallas, $20^{\circ} 5$ per cent. There are, however, some heavy percentages of inerease, notahly Galveston, 108 per cent; Syracuse, 44.8 ; Norfolk, 42.9 ; Minneapolis,
 cent. Comparing the current year's figures with those for 1889, and making allowance for the clearing-houses since included, we find an excess now of about 11.5 per cent.


THE FINANCIAL SITUATION.
Gold exports, crop prospects and London buying of stocks have been the chief inflnences acting on our markets this week. As to gold exports, they have not ostensibly receired very much attention; in fact the amount litherto withdrawn has not been large, while the taking of securities by Europe within the past few days has suggested the possibility of a smaller call for gold in coming weeks than previously anticipated. This expectation of a smaller movement does not, however, at the monent find much eneouragement from yesterday's operations, the withdrawals yesterday for shipment to-day being in fact quite liberal, and look especially so after the movement early in the week and the reports of securities going out. But, as we have remarked on previous occasions in this column, the outward flow of the jellow metal (unless the total should become so large as to affect our money market) will have comparatively little influence so long as crop prospects remain so full of promise, both as to yield and price, as they now are. The now wheat will furnish exchange in June, and the crop will begin to more in July, so that if the speculators do not interfere with the marketing, all the gold that goes forward ought to be shipped during the next six weeks or less.

We scarcely remember a year when the reports from the agricultural sections of the West were at this date so generally and decidedly hopeful. Winter wheat, which opened the season with a good start, has made excellent progress since ; spring wheat will about all of it be in the ground even in the latest sections this week; while oats have been seeded under the stimulus of high prices, and the crop is likely to be a large one and to go into consumption at a good figure as soon as harvested. Should no untoward event happen, the results which these prospects forecast, added to the assurance that an abuudant yield of food products will meet a large and urgent demand, must of course mean good raturns to the railroads; and so long as this anticipation finds encouragement in the reports that come up from the agricultural sections, it is impossible that confidence in such property. should not be on the increase.
:There have been some incidents of the week which have tended to arrest this growing confidence. The disclosure of the defalcation in the Ninth National Bank was of this nature. Not that there was anything in the loss to the bank to affect the high repute in which that institution is held; but the public is always startled whenerer a trusted man high in position proves himself unworthy of the trust, and jumps to the conclusion that like disclosures are pretty sure soon to come to light with regard to many other men so placed. For the moment it is forgotten, that every firm and every bank and all business in fact is similarly situated and cannot be conducted otherwise than on a basis of confidence in our fellow men, and yet how very few prove unfaithful. Is it not on account of the singularity of the announcement that another man so placed has been found to have his price, that the matter deserves chicf attention? The feeling which ought to be suggested by this incident, as we look at it, is one of surprise that out of the vast number having qualities which lead us to believe in their honesty and trueness, experience brings to light so very few that prove in any degree unworthy of our trust.

Notwithstanding the gold exports and the increased speculation in stocks, the rates for money have shown but slight changes. To be sure, tlere has been inereased activity in the call loan department, but this has been due, in part at least, to preparations for the May payments of interest and dividends, and the feeling is that in a few days the market must resume its normal condition. Of course, gold exports may continue on so large a scale as to npset these calculations, but the conditions noted above would seem to preclude that view, especially as the flow of currency is now towards this centre in large volume. So fiur as represented by bankers' balances, the extremes have been 9 and $2 \frac{1}{2}$ per cent, the average being about $3 \frac{1}{2}$ per cent, at which renewals hare been made; banks and trust companics have also loaned on call at $3 \frac{1}{2}$ per cent as a minimum, some institutions gatting 4 per cent. Time money has been fully as easy as it was last week and the supply adequate, although the demand, owing to the increased business on the Stock Exchange, has been greater; rates are 4 por cent for sixty to ninety days, $4 \frac{1}{2} @ 5$ per cent for four to five months, $5 @ 5 \frac{1}{2}$ per cent for six, seven and eight months on good Stock Exchange collateral; where ordinary mixed security is accepted the rates are $\frac{1}{2}$ of 1 per cent higher for each period. In commercial paper there is a better demand, and more of the city banks are in the market, while the supply of really first-class names is scarce. Rates are $4 \frac{3}{4}$ to 5 per cent for 60 to 90 day endorsed bills receivable, 5 to $5 \frac{1}{2}$ per cent for four months commission house names, and $5 \frac{1}{2}$ to $6 \frac{1}{2}$ per cent for good single names having from four to six months to run.

Athough in London the rate of discount for sixty to ninety day bank bills has been above the official minimum during the week, closing at $3 \frac{1}{2} @ 3 \frac{5}{8}$ per cent, there was no change made in the Bank rate on Thursday, the directors probably regarding the movement of gold to the interior of Great Britain as unimportant, and, besides, they are no doubt looking to New York for shipments of the yellow metal during the next few weeks. The only news of interest abroad during the week was the annomncement of the decision of the Argentine financial authorities to issue notes against silyer and the disclosure of the unsatisfactory condition of the National Bank. These reports, however, seemed to bave no influence in London, except to depress Argentine securities. At Paris the open market rate is $2 ?$ per cent, and the cable reports that the monthly Bourse settlement is looked formard to with some anxiety. At Berlin the rate is 25 and at Frankfort it is 23 per cent. The Bank of England lost $£ 4 \% \%, 000$ ballion during the week; this, as we are informed by private cable to us, was due to the import of $£ 247,000$ ("bought " and from Brazil), to exports of $£ 200,000$ to Portugal, and to the shipment to the interior of Great Britain of £õ24,000 for the Scotch banks. The Bank of France gained $£ 303,000$ gold during the week, and the Bank of Germany since the last report shows an increase of about $£ 534,000$ of this metal.

Our foreign exchange market though dull bas been firm and higher. There has been a supply of sterling drawn against outgoing securities, but in addition to that there have been quite large remittances of gold. Lazard Freres shipped $\$ 700,000$ on Tuesday, of which $\$ 560,000$ was taken from the Treasury; this gold went to Berlin. On Wednesday L. Von Hoffman \& Co. shipped $\$ 500,000$, and Kidder, Peabody \& Co. $\$ 250$.

000 , which went to Loudou as an exchange operation. Yesterday ITeidelbach, Iekelheimer \& Co. withdrew $\$ 500,000$, August Belmont \& Co. $\$ 500,000$ and Lazard Freres $\$ 1,900,000$, all for shipment to-day; a shipment of $\$ 200,000$ was also mado on T'uesday by Muller, Schall \& Co. to Cuba. The rates of exchange were unaltered until Tuesday wheu Brown Bros. and tho Bank of Montreal advanced the short rate to 490 , leaving long at 486 . On Thursday Baring, Magoun d Co. adranced to 490 for sight and the Bank of British Nortla America to $486 \frac{1}{2}$ for long and 490 for short, making the rates at tho close of the week 486 © $480 \frac{1}{2}$ for sixty lays and 490 for sight. Rates for actual business yesterday were $485 \pm$ (1) $48 \frac{1}{2}$ for long, 4883 (a) 489 for short, $489+$ © $489 \frac{1}{2}$ for cable transfers, 484 ㅅC $484 \frac{1}{2}$ for prime and 483 ? 648 for documentary commercial bills.
The Chicago Burlington \& Quincy statement of gross and net earnings for the month of March has been issued this week, and some surpriso has been expressol at its unfavorable character. Gross earnings have fallen off \$671,467 as compared with the corresponding month last year, and net earnings above operating expenses have fallen off $\$ 369,150$. As a consequence the surplus above the month's proportion of the year's fixed charges is only $\$ 109,541$ for March, 1801, against a surplus for March, 1890, of $\$ 497,176$. For the three months ending with March the company?has failed to meet its charges in the sum of 8252,189 , while in the corresponding quarter in 1890 it had a surplus above the charges of $\$ 695,009$. This is a poor showing of course, but it is a little difficult to see why after the unfarorable statements for January and February a better statement should have been expected for March. On the contrary, official information, as containerl in the company's annual roport published only a few weeks ago, clearly pointed to a worse showing for March than for January and February, just as has now happened. In his remarks President Perkins, after calling attention to the failure of the corn crop in Iowa, Kansas and Nebraska, stated that so large a part of the country served by the company's lines was dependent on the corn crop that any serious damage to that staple necessarily affected adversely business of all kinds for many months. Not only that, but a statement was given to show just how much the company carned during each of the first six months of last year on the carrying of corn shipped from points in Nebraska and Kansas. From this statement it appeared that the earnings from the corn traffic last year were larger in March than in any other month, having reached $\$ 561,000$. President Perkins also stated that it could not bo expected that the company wonld earn much from that source during the first half of 1891 -from all of which it will be seen that a largo falling off in earnings in the month in question the present year was a foregone conclusion.
As regards the probabilities for future months, while the same influences will still bo operativo the indications would secm to point to less unfavorable exhibits than those for the months already past. At least that inferenco would seem to be warranted from the fact that the statement regarding the earnings from the corn trafic, above referred to, shows much smaller receipts from that source during the second quarter of 1890 than during the first quarter of that year. In other words, while in January, 1890, the earnings from the corn traffic were 8520,000, in February 8382,000, and in March

Hs much as $\$ 561,000$, during the following three monlhs the carniugs in that way did nol amount to 8300,000 in any month, being 8204,000 for April, \$246,000 for May and $\$ 247,000$ for June. To the extent that the earaings from that sourco were loss in theso months than in the preceding months, the fulling off the present year in those months it is to bo presumed will also be less. It is perhaps worth noting that if on tho one hand the company's income the present year is greatly reduced, on the other hand the requirements for dividends will also be reduced, as divideuds are on a four per cent basis now, against five per cont tho previous year. Tho company's stock is large, being $\$ 76,392,600$, and henee a reduction of ono per cent means a saving of orer threc-quarters of a million dollars.
Apart from the Burlington \& Quincy tho returns of net earnings which have como in this week are quite generally favorable-some of them exceptionaly so. The Canadian Pacific shows net of 8497,040 for March, 1891, against $\$ 392,770$ for March, 1890, and for the quarter net of $\$ 1,163,586$, against $\$ 767,131$. The Chesapeake \& Ohio for the month has net of $\$ 164,825$, against $\$ 101,661$, and for the throe months $\$ 504,502$, against 8326,39\%. The Mexican National shows net of 898,040 against 841,414 for March, and $\$ 290,946$ against $\$ 177,547$ for the quarter. The Philadelphia \& Reading gains 857,978 in net for March on the earnings of tho Railroad Company, but on the other hand the operations of the Coal \& Iron Company show a less farorable result on the month's operations (owing to a very heary augmentation in expenses) of $\$ 58,708$. For the fonr months of the company's fiscal year from the 1st of December, there is a surplus, after allowing for fixed charges and miscellaneous income, of $\$ 109,951$ for 1890-91, against a deficit in the corresponding four months of 1889-90 of $\$ 309,751$, giving an improvement of $8419,702$. This is on the Railroad Company. For the Coal \& Iron Company there is a deficiency in meeting charges of $\$ 502,650$, againsta deficiency last year of 8493,298 . Hence the net amount of improvement on the two companies combined is $\$ 410,344$. The Erie statement for March has also been issued this week. It shows bat slight changes - $\$ 48,792$ increase in gross and $\$ 13,126$ increase in net. The Central New Jersey figures were given by us last week, and showed $\$ 72,391$ gain in net for the month, and $\$ 273,606$ gain for the quarter.
The Chicago Milwaukee \& St. Paul for tho month reports $\$ 54,139$ gain in gross and $\$ 7,601$ in net. The Chicago \& Northwestern and the St. Paul \& Omaha gire out only the gross results-in the one case there is a gain of $\$ 118,762$ and in the other a gain of $\$ 21,494$. The Norfolk \& Western has net of $\$ 227,706$, against \$217,477 ; the Louisville \& Nashville $\$ 559,654$, against \$541,668; the New York Ontario \& Western \$15, 289, against $\$ 39,606$; the Rio Grande Western $\$ 49,880$ against $\$ 33,405$; the Lowa Central $\$ 52,952$, against \$48,063 ; the Buffalo Rochester \& Pittsburg 857,983, against $\$ 52,600$; and the Savannah Americas \& Montgomery 814,994 , against $811,424$. The only roads showing diminished net are the Northern Central, which reports $\$ 144,647$, against $\$ 159,206$; the Kansas City Fort Scott \& Memphis, 8107,692, against 8128,345 ; the Cleveland Cincinnati Chicngo at St. Louis, $\$ 323,494$, ayainst $\$ 353,322$; the Southern Pacific, Atlantic system, 8213,534, against 8262,$398 ;$ the Western Nev York \& Pennsylvania, 881,580,
against $\$ 112,653$; and the Detroit Bay City \& Alpena, $\$ 15,820$, against $\$ 25,304$.
The upward movement on the Stock Exchange has made further progress this week. While "there have been frequent recessions in prices, they have in most cascs been of ouly temporary duration. Money rates have been a little higher. at times, and there have been further large gold exports. But the effect was comparatively trifing until yesterday, when the market declived rather sharply. The speculation, however, is based chiefly on the good prospect for the winter wheat crop, the accounts with regard to which continue very favorable. It was feared for a time that there might be some trouble in the Trunk Line Association, on account of the action of the West Shore in quoting reduced rates to St. Paul, in connection with the Canadian Pacific and "Soo" road, but at the meeting of Trunk Line representatives on Thursday the West. Shore receded from its position. Among the specialties, National Cordage stock has been very active, and has advanced sharply. In the bond market, the Reading issues have been rather prominent the last ferw days. The poor statement of the Burlington \& Quincy for March affected that stock adversely for a time, but subsequently there was a recovery, and the granger stocks have generally been exceptionally strong, though they have reacted with the rest of the market, the close yesterday being at some concessson. The Pennsylvania has declared a dividend of 3 per cent, instead of only $2 \frac{1}{2}$ per cent as expected.
The following gives the week's movements of money to and from the iaterior by the New York banks.

| Week Ending May 1, 1891. | Received by N.Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | \$3,816,000 | \$1,059,000 | Galn.\$2,757,000 |
| Gold | 760,000 | : 200,000 | Gain. 500,000 |
| Total gold and logal tender | \$4,516,000 | \$1,259,000 | Gain. $\$ 3,257,000$ |

With the Sub-Treasury operations and gold exports the result is as follows.

| Week Ending May 1, 1801. | Into Banks. | Out of Banke. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banka' lnterior movement, as above | \$1,616,000 | \$1,269,000 | Galn. $\$ 3,287,000$ |
| Bab-Treas. oper. and gold exports. | 17,900,000 | 22,2c0,000 | Loss. 4,300,000 |
| Total gold and legal tenders. | \$22,418,000 | \$23,459,000 | L.oss, \$1.043,000 | Bullion holdings of European banks.


| Banks of | Aprii 30, 1891. |  |  | May 1, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total | Goid. | Stuer. | Total. |
|  |  | ء | £ | ¢ | $\Sigma$ | £ |
| Engiand. .... | 21,316,577 |  | 21,316,577 | 22,818,454 |  | 22,818,454 |
| France........ | 49,510,000 | 50,084,000 | 99,544,000 | 51,101,000 | 50,809,000 | 101,800,000 |
| Germany .... | 20,e36,667 | 14,818,333 | 44,455,000 | 27,865,333 | 13,032,667 | 41,796,000 |
| Anst.-Hun'y. | 5,427,000 | 16,585,000 | 22,012,000 | 5,507,000 | 16,294,000 | 21,801,000 |
| Netherlands.. | 3,803,000 | 5,614,000 | 9,507,000 | 4,604,000 | 5,772,000 | 10,466,000 |
| Nat. B'igium. | 3,067,333 | 1,533,667 | 4,601,000 | 2,703,000 | 1,381,000 | 4,144,000 |
| Tot.thts week | 112,850,577 | 88,585,000 | 201,435,577 | 114,838,787 | 87,888,067 | 202,827,454 |
| 'Tot. prev. w'k | 112,540,520 | 88,211,333 | 200,751,859 | 115,152,210 | 87,916,000 | 203,070,210 |

## RESOURCES OF THE TREASURY.

In our remarks last week with regard to the redemption of the $4 \frac{1}{2}$ per cents, we did not mean to be understood as expressing any opinion as to the sufficiency of the Treasury income for the Government's disbursements during the whole of the fiscal year 1892. That issue was not at all the one we had in mind. The prevailing discussion seemed to assume that Secretary Foster was going to find difficulty in meeting the bouds due the first of September, and that to save the Government credit he was trying to get them extended, Our purpose was to show that such statements in no manner represented the situation; that paying those bonds was a trifling matter anyway, calling for very little cash, and that the Secretary had resources in
abundance for that purpose, and consequently could have no anxiety on the subject of redemption. On the other hand, extending the bouds, it it was done, would really be a decided convenience to the banks and not at all a Government need.
We notice, however, that our suggestions have been followed by divers broad statements as to the Gorernment resources and Government purposes which caunot be too quickly questioned. It has been claimed, for instance, by Mr. Lrech, the Director of the Mint, that so far from having any anxiety, the Treasury has in hand "some 258 million dollars" which "belongs to "the Government absolutely." We take these words from the 'Tribnne's Washingtou dispatch dated April 27 , and the same dispatch gives some of the details on which the claim is based. Secretary Foster seems also to give these figures a quasi endorsement, for the same paper, uuder date of Washington April 29, reports Secretary Foster as saying in reply to the question, "Do you agree with [Mr. Leech] him ?" "I guess he "is about right in the main. I think it is a matter "that may well be discrissed. I should have stated it "a little differently if I had been writing it myself; I "should have said that some of the 250 millions of "a arailable cash might be regarded as trust funds"might be, I say." Then again, referring specifically to the 100 millions of gold held against the legal tenders, the Secretary adds, "these notes outstanding "are legal tender, and the Government can, and "would, use this gold reserve if it needed to on a "pinch."
Feeling deeply the importance of public confidence in the financial management of the Government, and knowing that too much license in the use of public moneys would prove a serious strain on industrial interests, we agree with Mr. Foster in thinking that the matter, if really under consideration by the Department, "may well be discussed." At the same time we cannot refrain from saying that raising the question in this form will strike every one as opening the Administration to eriticism which is wholly gratuitous and unnecessary. To be sure 258 million dollars is a snug sum, and if held at the Government's disposal, no doubt could be raised in any one's mind with respect to the sufficiency of Treasury resources to meet present or future demands. But the Secretary needs no such sum, and there is good reason for beliering that he will have abundant funds for all necessary purposes without violating the conservative ${ }^{\circ}$ iustincts of our people. This conservative feeling, too, caunot safely be ignored. For commerce has no currency, and therefore no guaranty of stability, independent. of Government management, the Treasury Department being in the position of protector, and yet holding the key to a Pandora box as full of ills to the nation as Jupiter's gift is fabled to have spread over the Earth.
As we look at it, only a very brief aualysis is required to seatter the major part of this boasted bunch of assets. First of all, it appears that the 258 millions includes the 100 millions of gold which is the support or basis of our whole paper fabric. It has already been remarked by others in this discassion that when that sum of gold was gathered, the understanding was that it was to be held for the purpose of ensuring the uninterrupted convertibility of the $346 \frac{1}{2}$ millions of legal tenders, and it has several times since been sub stantially re-dedicated to the same service. That is, however, but a tithe of its work now, for we have
raisel over it another superstructure of credit of more sensitive charactor and expanding in volume duily, theroby giving that little fund a new and greater burden to carry. We refer to our silver dollars and silver certificates, which are kept inter-convertiblo by means of this 100 millions of gold, "it being" (to follow the words of a recent act of Congress) "the established "poliey of the United States to maintain the two " motals" (silver and gold) "on a parity with each "other upon the present legal ratio, or such ratio as " may be provided by law." That being the policy of the Govervment, deelared anew in the very last silver law Congress has enaeted, and that gold reserve being tho single connecting link the Governinent possesses for holding together theso two values at a ratio so different from that prevailing in the markets of the world, does there seem to be the least question as to the inviolability of this fund. And when we add to that office the other office for which it was originally raised, and thereafter specifically consecrated, it is difficult to even understand a proposal to meddle with the money.
But there is another trust fund which the estimated 258 millions includes, and which is equally inviolable. We mean the $\$ 37,093,200$ "United States Treasury "notes under Act of July, 1890;" as to that fund, Mr. Leech says there is no more reason why it should stand as a current liability " against the cash in the Treasary "than that the other greenbacks" slould be reckoned a liability. That statement fails in all particulars to convey a correct idea of the item in question. The 837, , 093,200 of notes under the Act of July, 1890, do not of course exist in the Treasury-that way of expressing the transaetion is a matter of book-keeping solely. What is in the Treasury is the silver bullion that those Treasury notes bought. It will be remembered that the Aet authorizes the purchase of $4 \frac{1}{2}$ million ounces of silver bullion a month with these notes. The notes as issued go into cirenlation and the bullion goes inte the Treasury, the whole theory of the law being of course that the bullion shall stand as the security for the notes. The law even requires that the Secretary shall always keep coining into silver dollars "as much of the "silver bullion purchased under the provisions of this "Act as may be necessary to.provide for the redemp"tion". of the notes, and that "no greater" * * * "amount of such notes shall be outstanding at any "time than the cost of the silver bullion and the stand"ard silver dollars coined therefrom then held in the "Treasury purchased by such notes." This seems to be quite expliçit, not learing room even for a plausible argument. The notes are the representatives of the bullion "purchased by them" and "held in the Treas"ury," just as the silver certificates are the representatives of the silver dollars. It would be no more honest for the Government to issue the dollars while the certificates were afloat than to turn bullion out while the notes based upon it were out.
These are not all of the objectionable items included in this 258 millions estimate of Government resources ; there are still others that relate to moneys just as surely beyond official reach as those we have been discussing; in fact the whole of the above total, except the portion we designated last week and the trade dollar bullion, is so situated. A week ago we made out the extreme a vailable Treasury balance at $\$ 37,592,872$ plus (1) any sum which might be made convertible out of the $\$ 20,832,359$ fractional silver (our estimate then was $\$ 10,000,000$ as so convertible) and (2) any excess over a fair average during past years of tho items which
in the monthly Troasury statement follow and are included with "disbursing officers" balances." of the fractional silver the whole amount ( $\$ 20,832,359$ ) is reckoned avnilable in making up the 258 millions; and of the items under "disbursing oflcers' balances," \&c., that whole aggrogate ( $\$ 51,731,155$ according to the 1 st of April figures) is likewise added. Ot course melh a method is far from adinissible in preparing any estimate of the Goverument's available assets. In the article of last week we remarked that the total of "disbursing oflicers' balances" was larger in tho April statement than the averuge of other months, and was susceptible of decrease; perhaps it might be said that the items it includes could in the aggregate safely be drawn down 8 millions permanently, but that we should think, judging from the official practice during many administrations, was a very liberal deduction. Accepting it, however, as a fair estimate, and adding it and the 10 millions fractional silver, and also the trade dollar bullion, to the above-mentioned balance ( $837,592,872$ ) would give just about 59 million dellars, and not 258 millions, as the available funds in the Treasary April 1 in case of need.
But is not 59 millions as good as 258 millions, so far as the requirements of the Department during the coming year are concerned? And if so, what good reason can there be for suggestions of changes in policy so radical as those we have been called upon to notice? The very extravagance of the claims raises questions and doubts; while the idea of laying hands on funds not alone presumed to be legally in trust, bnt which years of official acquiescence and practice have made inseparable from the business thoughts, methods and confidence of the nation, disturbs financial circles more than we would care to express.

## THE UNION PACIFIC PROPERTY.

The impression which remains on the mind after one has gone over the Union Pacifie annual report is not altogether unfavorable. In the first place, it is pleasing to note that the cbange of management made towards the close of last year has not brought with it a change in the form of report-that is, the report has. not been abridged, information being furnished in the same extended and comprehensive form as before ; and this remark by the way applies to the monthly retarns of earnings and expenses, which returns have not been condensed or sappressed under the new management. So also as regards the results of operations and the state of the company's finances-neither is entirely satisfactory, and yet on refleetion one remembers that adverse conditions have had much to do with this, and that these adverse conditions must be regarded as temporary, rather than permanent, in their nature and effects. Finally one is impressed with the magnitudo and vast extent of the Union Pacific property and of the opportunity for future development which that circumstance gives.
The report covers 129 pages, but is mainly statistical, there being no extended remarks. Donbtless the matter of most interest at the present moment is the floating debt. As expected, this floating debt is of large dimensions, and it constitntes an unfavorable element in the company's affairs-sn clement, however, capable of removal, and which it is contemplated to remove in the manner mentioned further below. It is rather curions that the late management shonld havo gone out of office chiefly on the same issue as that
which originally brought thom into office, namely the size and extent of the floating debt. Butin the late instance the debt arose very largely in an exceptional way, and exceptional circumstances and conditions prevented its liquidation. Had the railroad situation been more farorable, or had financial affairs in this country and Europe been less unsettled, the debt would never have attained the proportions it did.

It will be remembered that the company reported a large floating debt at the end of the previous year$\$ 20,161,613$ gross and $\$ 4,489,563$ net, the bills payable then being over $12 \frac{3}{4}$ million dollars-but Mr. Adams stated at the time of the submission of the figures that immediately after the close of the year a reduction of over seven million dollars had been effected through the issne of a corresponding amount of bonds of the Oregon Short Line \& Utah Northern Company. The present report shows the debt at the end of 1890 to hare been still larger, notwithstauding the reduction at the beginning of the year; that is, on December 31, 1890, there was a gross total of current liabilities of $\$ 21,418,094$, and a net total, after allowing for the usual offsets, of $\$ 6,874,941$. This latter is the largest net debt reported since 1884, and it is a question how far the total of bills and accounts receivable of $\$ 13,753,903$, connted as a cash asset in full in reaching the net debt, is really arailable as such; since in this total of bills and accounts receirable there are included the adrances to branch lines on current account. To the extent that these advauces cannet be realized on, the net debt would of course be increased. In actual cash the company held only $\$ 433,801$. It is proper to state that the stock of materials on hand was increased during the twelve months \$1,509,729 and that these materials are not counted as an offset against the floating debt.

Of the gross total of deht of $\$ 21,418,094, \$ 6,660$, 700 covers pay rolls and vouchers. This is a large aggregate, bnt may reflect the magnitude of the company's operations rather than indicate arrears of payment. But there are also $\$ 3,315,124$ of accounts payable, and no less than $\$ 10,162,234$ of bills payable. If these two amounts could be extinguished, or if only the ten millions of bills payable could be taken up, the company would be placed in comparatively easy condition. The effort to do this is now to be made, the stockholders at their meeting this week having authorized the issue of a collateral trust mortgage for $\$ 25,000$,000 -of which, however, Mr. Gould stated only \$10,000,000 would be needed at the present time. Current reports before the meeting had suggested the issue of a blanket mortgage, but probably collateral bonds will be found better, as the company has some cellateral in its treasury which will doubtless prove acceptable to investors as security against a trust mortgage, provided the amount of the latter is not made too large.

In any attempt to liquidate the floating debt through the issue of bonds to be offered to the public, a circumstance which will count in favor of the attempt is the fact that the Union Pacific property to-day is in many respects very mnch different from what it was a few years ago. It must be said to the credit of the late management that they not only greatly enlarged and extended the systom, but that they also very materially simplified its operations and accounts. Through the formation of the Union Pacific Denver \& Gulf and the Oregon Short Line \& Utah Northern, witl the lease and purchase of the Oregon Navigation, the Union Pacific system was extended in the direction of
the Gulf of Mexico on the one hand and to the North Pacific Coast on the other. From a traffic and geographical standpoint this was a step of very great consequence. The matter was, however, hardly less important from other standpoints. The two companies in cilestion, while embracing several new acquisitions and much new mileage, also embrace many small and disjointed pieces of road previously owned by the company, but whose value and earniug capacity could not be properly and fully developed so long as they remained separate and distinct. All these were welded together, and now exist only as parts of the two large consolidated systems which have taken their place. Hence, instead of a host of weak and minor roads of uncertain value and limited earning power we have two strong and prominent systems with a future of considerable promise.

The saving in the operating and financial departments resulting from such consolidation must be very considerable. Not only that, but securities based on these two systems will possess a ralue and availability which securities based on the varions disjointed pieces could never have possessed. The importance of this latter consideration will be evident when it is remembered that the bonds of the Oregon Short Liue \& Utah Northern and Union Pacific Denver \& Gilf will form the principal collateral to be offered as security for the proposed collateral trust mortgage. The Oregon Short Line system in the late year did rather poorly, but there was a special reason for this, as mentioned below.

As regards the magnitude of the present operations of the Union Pacific system, the fact that the aggregate funded debt of the rarious lines reaches a total of somewhat over 210 million dollars may seem to indicate growth in a direction where growth is not desired. But it must be remembered that this covers 7,598 miles of road. Adding the net floating debt of the system, we have a total of $\$ 217,768$,014 of funded and floating debt, which on the mileage given is equal to $\$ 28,658$ per mile. Earnings and traffic are on a scale to correspond with these large aggregates of mileage and debt. For 1890 the tatal gross carnings were no less than $\$ 43,049,248$ and the net above operating expenses and taxes $\$ 12,238,084$. Almost 400 million passengers were carried one mile luring the twelve months-in exact figures, 399,664,486-and nearly $2 \frac{1}{3}$ thousand million tons of freight one mile (2,330,147,013). The average rate received per ton per mile was 1.381 cents, which compares with an average of 1.405 cents for 1889 . The arerage per passenger per mile was 2.336 cents, which compares with 2.414 cents. As illustrating further the magnitude of the company's affairs, we may say that during $1890 \$ 8,286,000$ was spent for betterments, improvements and oquipment; $\$ 3,823,000$ for the construction of new lines ; $\$ 1,362,000$ on the Portland \& Puget Sound Railway; $\$ 2,482,000$ in the purchase of additional Oregon Railway \& Navigation stock; \$754,000 on new depots, Pullman cars, \&o. ; and $\$ 1,510,000$ in increasing the stock of materials on hand, making a total of $\$ 18,217,000$, against which the company realized $\$ 17,750,000$ from the sale of various bonds, chiefly Oregon Short Line \& Utah Northern issues. 'I'he company's balance sheet shows a total of $\$ 81,389,399$ of stocks and bonds owned (par value), some, however, being pledged as collatoral for bonds outstanding; the cost value of these securities is stated as $\$ 13,17 \%, 226$.

The income statement for the year does not present an altogether satisfactory exhibit. Taking the accounts on the 1,821 miles of Union Pacific proper,
thero is a surplus above fixed charges for 1890 of $\$ 1,-$ 886,692 , against $82,492,440$ for 1889 . This is without the auxiliary roads. For the Union Pacifio system entire we find a deficiency below charges for 1890 of 8275,036, against a surplus for 1889 of 8975,763 . Gross earnings increased largely, as compared with 1880, but net earuings fell off, owing to a heavy augmentation in expenses. Examination reveals, howover, that the adverse result is due chiolly to the poor outcome on the Oregon Short Linc \& Utah Northern, where there is a deficieney for 1890 of $\$ 1,396,683$, against a surplus in 1889 of $\$ 289,79 \%$ This bad oxhibit has followed in a measure from exceptional causes: (1) snows and generally severe weather during the early months of 1890, and (2) deficient crops in the Pacific Northwest during the season of 1889.

It is important to notice the prominent part played by the Oregon Short Line system in the year's results, because the promise for that system the present year is much better, the crop jield in Oregon and Washington Territory last season having been excellent, and the winter weather the present year having been much less severe than that of 1890 . The effect is seen in total net earnings on that part of the Union Pacific system for January and February, 1891, of $\$ 712,975$, against a deficit of $\$ 43,778$ in the corresponding two months of 1890 , when the snow blockade existed. On the other hand, the parts of the Union Pacific system running through Kansas and Nebraska, like the Central Branch and St. Joseph \& Grand Island, aro just now doing poorly because of the failure of the corn crop in those sections last year. Good crops there the present year would cause improrement on those lines, too, before the close of 1891 .
But whatever the inmediate prospect, the Union Pacific is clearly a great property, and the new management aro offered a great opportunity to develop it. The company is hampered by its relations to the Government, and at present, as shown, it has a burdensomo floating debt; but if the property is honestly and efficiently managed, its fature ought not to be donbtful.

## IRON PRODUCTION IN THE UNITED STATE AND GREAT BRITAIN.

The mecting here last September of the English and German mining engincers, and Mr. Abram S. Hewitt's able address on that occasion, as, also the discussions which have been going on in the public prints bearing on the future production of iron, invest with considerable importance the relative positions of the United States and Great Britain in the iron trade; and the the annual report just issued of the American Iron and Steel Association, as prepared by Mr. James M. Swank, furnishes the facts for making the necessary comparisons. Moreover, the iron and steel trades are very intimately connected with other branches of industry, and as these trades are in a rather unsatisfactory state. in both countries at the present moment, an inquiry of that kind will be timely and instructive.

The course of iron production and consumption in the United Statos during recent years was reviewed quite at length in our issue of January 31, the Iron \& Steel Association having at that time furnished early figures relating to production and stocks. Wo shall recall the facts contained in that article only so far as may be neçessary for the parposes of our present investigation. It will be remembered that it was found that the United States production of pig iron in

1890 was not only greatly is excess of that for 1880 and decidedly the largest ever reached, but also in excess of that of Great 13 ritain for the aame year and above the largest output of tho United Kinglom in any year, this country thas adrancing to the position of the leading iron prolucer in the world-the first timo we ever attained that distinetion. 'J'o show the clange which has occurred in the relative produetion of the two countries in recent years, we annex the following. The figures are given in gross tons of 2,240 lbs.

| Gheat Dritais- | Groes Tons. | United States- | Crose Tons. |
| :---: | :---: | :---: | :---: |
| 1800.... | ..8,000,000 | 1890...... | . $0.202,703$ |
| 1880 | .8,322,4:21 | 1889 | 7.1303,414 |
| 1898 | .7.99マ,469 | 1844 | .0,199,738 |
| 1987 | .7.554,518 | 1897 | . $6,427.114$ |
| $189\}$ | 7,009.751 | 1896 | 5,1143,323 |
| 1885 | .7.415.469 | 188: | 1,011.523 |
| 1981 | 7,411.727 | 1881 | 4.037,804 |
| 1883 | 8,529,300 | 1883 | 4.595,510 |

Not less noterrorthy than the marvellous expansion in the output of the United States is the fact that Great Britain failed to enlargo its production as compared with seren or eight years ago-a fact all the more remarkable when one considers what a great increase there has been in the world's annual prodaction of iron in the same interval, and whon one remembers also that the United Kingdom exports a considerable proportion of its product, either in finished or unfinished forms, and thus has a much wider market than tho United States, whose exports of iron and steel are on a very small scale. Great Britain's output in 1883 was $8,529,300$ tons and in 1882 was slightly larger at $8,086,-$ 680 tons; but these haye proved the years of maximum production, and their output has not been equaled since, the total for 1889 having been only $8,322,824$ tons and that for 1890 being estimated at about 8,000,000 tons, though Mr. Swank thinks this is too high. In a word, Great Britain's production in 1890 and 1889 was less than in 1882 and 1883. The United States, on the other hand, in the same period, increased its outpnt from about $4,600,000$ tons to $9,200,000$ tons, and from being nearly $4,000,000$ tons behind Great Britain in its annual production, was for 1890 about $1,200,000$ tons ahead of that country. Put in another way, the United States has enlarged its production 4, 600,000 tons in the seven years, while the production of Great Britain in the same time fell off about half a million tons.

Mr. Hewitt in his address last September-which address, by the way, has been printed in pamphlet form, accompanied by a number of statistical chartsreferred to this stationary position of Great Britain in the production of pig iron, and drew from it the conclusion that no very considerable increase in that country's output was to be expected in the fature. Ho laid stress on the fact that production in the United Kingdom had only been maintained by the importation of foreign ores to the extent of over one-fifth the total ore consumption, and that the ratio of foreign ore consumed is a steadily-increasing one. Mr. Mewitt's remarks wero based on the production up to the end of 1889 , and the 1890 production as we have seen is estimated eren less than for 1889.

It does seem as if the high prices which prevailed for Scotel and English irons during the extraordinary speculation of 1889 should have stimulated production daring the late year. On the other hand, it must be remombered (1) that Great Britain has been holding very full stocks of iron-in the Warrant Stores and elsewhere-which in a measuro removes the inducement for larger production; and in point of fact these stocks wero drawn down to a considerablo extent daring 1890 ;
(2) that the high prices reached in 1889 did not contimue much beyond that year, and that during the late year there was a steady and large decline ; (3) that production was reduced by the strike of the iron workers in Scotland-a strike which lasted through the whole of the last quarter of 1890, and was not terminated till the latter part of February, 1891, only about half a dozen furnaces being in blast during the progress of the strike, against over eighty in the last quarter of 1889 ; (4) that there has been a considerable falling off in recent years in the demand for iron and steel in its various forms from the United States.

This latter alone is a factor of decided importance, for the United States even now remains Great Britain's largest customer, taking more iron and steel in the aggregate than any other country. The change from 1889 or the year before is not so very striking, though still noteworthy as reflecting a continued falling off in the requirements from this country; if, however, we compare with $188 \%$, this falling off is seen to have been of considerable proportions. In the year last mentioned the shipments of iron and steel from Great Britain to the United States, according to the English Board of 'Trade returns, amounted to $1,294,80 \%$ tons. In the very next year (1888) the shipments were only 649,393 tons; in 1889 they were but $5 \% 5,708$ tons; and in 1890 they dropped to 522,942 tons. In other words we took 771,865 tons less from Great Britain in 1890 than we did in 1887 , threc years before. In the face of that circumstance, the production of iron in the United Kingdom in 1890 reached, according to the estimates, $8,000,000$ tons (and as already pointed out it would have been larger except for the Scotch strike), against only $7,559,518$ tons in $188 \%$, showing that there has been no absence of growth.
It will be urged that while there was a falling off in the demand from the United States there was an increase in the demand from South America and other countries. That is true, and yet, even with the aid of that circumstance, total exports from the United Kingdom in 1890 were lees than in 1889 or in 188\%, the figures being $4,001,579$ tons for the late year, against $4,186,182$ tons the year previous and $4,143,028$ tons in 188\%. As in our statements above we have compared the 1890 output for Great Britain with that of the same country for 1882 and 1883, it will be desirable to extend the comparison on the exports back to those years aiso. The result, however, is the same as in the other case, the shipments of $4,001,579$ tons for 1890 comparing with $4,044,273$ tons for 1883 and with as much as $4,350,297$ tons for 1882 . Hence, if the 1890 production of pig iron was not equal to that for 1882 and 1883 -the years of maximum output-neither were the 1890 export shipments of iron and steel equal to those of the earlier years. That is, notwithstauding the advantage arising from the fact that Great Britain has markets for her products in all quarters of the globe, her total shipments in the late year were smaller than they had been seven and eight years before. Suppose, now, circumstances had been different-suppose that the shipments to the United States had been maintained at the old high figures and that the aggregate export demand on Great Britain by foreign countries had increased, instead of decreased or remained stationary-in that contingency, would not results as to production also have been different; in other words, would not Great Britain in that event have found a way to increase her production in order to meet the increased requirements? The facts and figures set out above, if
they do not clearly lead to an answer in the affirmative, at least make it evident that we are not warranted in drawing positive conclusions adverse to Great Britain's capacity to increase her production in the future should the conditions be favorable to such a course.
In the matter of prices, the experience of GreatBritain has been like that of the United States-that is, with a steady decline all through last year there has been further depression the present year. It is also worth noticing that there has likewise been a striking coincidence in the experience of the two countries in regard to the effect on prices of the strikestotally disappointing expectations in that respect. It was supposed that the Scotch strike would cause an advance in prices. The strike lasted nearly five months, and at the end of that time prices were lower than at the beginning. So, too, the Connellsville coke strike, by restricting the supply of coke and cansing a shutdown of iron furnaces for want of the necessary fuel, was expected to reduce the supply of pig to such an extent as to enable producers to get materially better prices. The production actually has fallen off to an enormous extent, as we have shown on previous occasions; but prices, after stiffening a little at the outset of the strike, have since tended downward. The result in both countries must be accepted as testimouy to the severity of the depressing influences which have been at work.
Touching an early recovery from the depression, the United States may be assumed to have an advantage orer Great Britain. The United States, supplying only the home trade, is dependent only on home conditions. Great Britain, on the other hand, haring to rely upon the export demand to the extent of half ber production, is dependent upon the conditions and developments in various parts of the world, and recuperation will be rapid or slow accordingly as these developments and prospects are favorable or unfavorable. In speaking of the general decline in prices during the late year in iron and steel and their products, Mr. Swank expresses the opinion that our productive capacity in all leading manufacturing industries is now so large that the day for exciting booms in any American product seems to be over. Doubtless there is much truth in this statement. But low prices are sure to stimulate consumption; and in that sense are favorable rather than otherwise.

A circumstance of importance, too, as bearing upon the prospect of recovery in this country, is the fact that while our production of iron in recent years has been increasing at a marvelous rate, part of the increase went to displace foreign imports. Very little iron comes into the United States in the shape of pig, but taking iron and steel in all forms we imported only 665,678 tons during 1890 , against 748,550 tons in 1889, 914,940 tons in 1888 and as much as $1,783,256$ tons in 188\%. Thus there was a falling off in 1890 as compared with $188 \%$ of about $1 \frac{1}{8}$ million tons, affording room to that extent for an increased supply of our home productions. Still, even allowing for that displacement, our consumption of iron and steel increased in a most marked way during the last few years, as was shown in our article of January 31. But such increase in consumption merely reflects the growth and development of the country, and the new uses found for the metal nnder the low prices prevailing. Iron and steel are needed not only for our railroad tracks, but, for bridges, buildings, ships, electrical machinery, telephone and telegraph wires, street and cable roads, locomotive cars
and car wheels, and a thousand other purposes, not to speak of the requirements for our new navy. The financial panic last November and the deficient grain harvests of 1890 have temporarily cheoked iudustrial development, so that the demand the presont year has fallen off. The Connellsville coke strike really came at an opportnne moment, for it served to cut down production at a time when the consumptive demand was certain to be materially contracted. But with better crops the present year, the industrial situation will change, and then it is likely the iron trade will also improve-in fact some slight symptoms of improvement are already observable. It should also be borne in mind that while stocks in makers' hands increased during 1890 , yet at the ond of the year thoy amounted to only 661,858 tons (gress tons of $2,240 \mathrm{lbs}$.), which is but little over 7 per cent of the ycar's total production.

Some features with regard to the iron ore situation also deserve notice. The United States in 1890 im ported $1,246,830$ gross tons of iron ore, which is more than ever before; but the imports form only a small part of the total consumption, which for the late year is estimated at $18,000,000$ tons. Great Britain's imports in 1890 amounted to $4,469,390$ tons. Mr. Hewitt says that foreign ores are not necessary to the existence and growth of the iron business in this country, thongh in some localities near the coast such ores are desirable for the production of Bessemer pig. Our increased supplies of iron ore in recent years have come chicfly from the Lake Superior region, which yields a very suparior grade. As showing how the production of this region has grown, it is only aecessary to say that the shipments from the mines in 1890 reached $9,012,379$ tons, against only $3,568,022$ tons in 1886. But it appears that at the end of the late shipping season (December 1) the supplies at the ore docks were exceptionally large, amounting to $3,893,487$ tons. Moreover, these supplies have not since then been drawn on to the extent nsual during the winter months, owing to the going out of blast of so many furnaces on account of the coke strike. It is considered that these large stocks, especially in view of the diminished production of iron, make the outlook to thoseinterested in the mining and transportation of the ore rather unpromising for the present season, and some of the roads to the mines as a consequence expect greatly diminished shipments of ore compared with last season. Still, should the furnaces now ont of blast resume work soon, and the demand for iron increase under the prospect of good crops, the ontlook even here might brighten materi. ally

## ZAMBESIA AND LORD RANDOLPH CHURCHILL.

There are few of the public men in Great Britain who keep more prominently before the public than does Lord Randolph Churchill. Restless, ambitious, full of activity and daring, yet unable so to subdue his own individuality as to work with either of the great political parties, he has for some years constituted one of the most peculiar figures in the political life of England. A prominent peculiarity is that although he cannot accept the Irish programme of Lord Salisbury, and some otber points of his general policy, he has enough of Tory sentiment in him to command the respect and confidence of the Prime Minister. It is well known that since the retirement of Randolph from the Salis-
bury administration, offorts have again and again been vainly made to tempt him to resumo office.

Unable to make provision for him in this way, ramor has it that the Prime Minister, acting in conjunction with Mr. Cecil Rhodes and the other members of the British South African Company, has beon successful in inducing his Lordship to undertake a mission to Maghonaland. Another report is that Lord Randolph goes for pleasure morely, and that if he is influenced by any other motive, it is to satisfy himself as to tho character and prospects of the entire region which is spoken of sometimes as Zambosia, sometimes as British South Africa, and sometimes also - although in a more limited sense-as Mashonaland. The presumption is that there is an element of truth in both reports. It is very natural that a man of Randolph's temperament-all the more so that he is unattached politically, and that there is no immediate prospect of any change which would justify him in accepting office-shonld be desirous to see and judge for himself of the characteristics and capabilitics of a country of which so much has been written and spoken, but of which so little is accurately known. It is also just as natural that, in the peculiar circumstances of the latest British acquisition-circumstances well-fitted to give anxiety both to the Company and to the British Gov-ornment-the services of such a man should be oourted. What is wanted is the truth, an unvarnished statement of facts; and, judging from what we know of Lord Churchill, he is not likely to overstate the case-to crr by exaggeration the one way or the other. Whatever be the facts in regard to motive, there is one point on which no doubt is permitted. Arrangements have been made according to which his letters are to be published exclusively in one of the London dailies, and the sum to be paid for them is unprecedentedly large. But over and above the sum to be paid for his letters, it is understood that the present Sonth African syndicate-such men as Cecil Rhodes, Colonel North, Lord Brassey, the Duke of Fife and the Duke of Abercors-will furnish $£ 2,500$, and that another $£ 2,500$ will in some way come from the Marquis of Salisbury. The mission of course will be attended with expense, but Lord Randolph, it is thus made plain, is cot likely to want for money.

We have referred to the circumstances of Zambesia or British South Africa, as peculiar. They really are so. It has to be admitted that the loud flonrish of trumpets which was made when the occupation of Ma* shonaland was completed by the raising oi the Union Jack and by the other formal ceremonies common on such occasions, on Mount Salisbury, in the fall of last year, has not been fully justified by subsequent facts. We had before, and we have since, been told of gold findings which promised rich results. Old work, ings, not yet completely exhansted, although probably neglected for thousands of years, were found in varions dircctions. Fresh reefs, of large extent and of the most encouraging character, were discovered; surveys were completed and allotments were made. Men were coming in large numbers from Cape Colony to invest in and to work the mines. Even Lobengula, the Matabele chief had caught the gold fever, and, having invested, under the rules of the company, had sent his mon to carry on mining operations. The gold crop, however, so confidently looked for, has been slow of ripening; and so far at least we are not allowed by any means to believe that Mishozaland is to prowe another California or another Australia.

There is just the possibility that the real value of the Mashonaland gold fields is not yet fully known. We know that the work of the miners, and indeed the affairs of the new territory generally, have been carried on amid circumstances of very great difficulty. The occupation was a work of comparative ease. No sooner, however, had the occupation been completed than barriers and hindrances of various kinds arose on every side. Mr. Colquhon, the British Commissioner, in order to facilitate transportation to and from the coast, lost no time in making suitable treaty arangements with the rulcrs of the adjoining territory known as Manicaland, also said to be rich in gold. Scareely were these arragements completed when the Portuguese appeared on the scene and asserted prior treaty rights. This trouble remains; and it has been fruitful of inconvenience. Efforts have been made on the part of the British Gorernment to come to satisfactory terms with the Government of Lisbon, so as to establish a modus vivendi in Africa; but so far these efforts have been unsuccessful. In the meantime the three rivers which offer an inlet and an outlet to Mashonaland-the Zambesi, the Pungwe and the Limpopo-are closed against the British and the new colonists. On the Pungwe the Portaguese have handled very roughly two British subjects, Messrs. Copeland and Kisch; and on the Limpopo they have seized the steam vessel Countess of Carnarvon, and taken her captive to Delagoa Bay. In such circumstances, shut off from the coast, and having no other trade communication except by way of Cape Colony, it is hardly just to say that Mashonaland has had a fair opportunity.
The state of things which has proved a hindrance to the development of the resources of Mashonaland particularly, and to Zambesia generally, gives meaning to the mission of Lord Randolph Churchill. The time has come when, unless the work in that region is to be abandoned, there must be more decisive action by the British South Africa Company and by the British Government. Under the claim of prior treaty rightstreaty rights which, if.they ever had any proper existence, were never turned to any practical account until the date of the British occupation-the Portuguese have placed themselves in the way on all sides, and have proved obstructive at every point where obstruction can be an inconvenience. The question now is, whether Portuguese obstruction is longer to be endured. If persuasion will not make the Portuguese reasonable, then comes the other question-Is Mashonaland worth fighting for or fighting about? Is the development of this piece of African territory of sufficient importance to Great Britain to justify her in breaking the universal peace? This is the question which throws light on the mission of Lord Randolple Churchill and of the friends by whom he is accompanied. Should his report encourage any high hopes of the future of Mashonaland and adjoining territory, it may be assumed that a policy of vigor will be adopted. It is in keeping with this view of the case that, according to one rumor, in the event of Lord Churchill's report coming up to expectation the existing South African syndicate will be replaced by another and a larger, and that money will be spent in harmony with the requirements of the situation.
There are few who doubt that the report will be encouraging. It may be that the expectations regarding gold were too high at the outset, and that in this particular very considerable disappointment will be
experienced. At the same time we are not yet justified in considering that such disappointment is certain. But if the gold should not be fortheoming in Mashonaland, and in Manicaland, the climate and the soil remain temptations as before. Mr. Maund, who has spent many years in the territory, speaks of climate and soil, as well as of mineral wealth, in the higheṣt terms. It is all elevated table land, Mount Salisbnry being 4,900 feet above the level of the sea. The seasons are well marked, and the rainfall is abundant. From April to November the air is particnlarly dry and salubrious. September and October are the hottest months, yet the evenings and mornings are said to be delightful, and the heat never enervating. The hills are well wooded, and the soil all along the rieh valleys yields abundantly. Among the products are mealies coffee, corn, pumpkins, sweet potatoes, the common potato, tobacco, rice and corn. The grass is luxuriant, and the fields are sometimes ablaze with flowers. Such is the account given by one who knows the country well, and if Lord Randolph sends any such encouraging news, we may rest assured that a new life will be given to this latest addition to the British empire.
COTTON CONSUMPTION AND OVERLAND MOVEMENT TO MAY 1.
As our statements of weekly overlaud, \&c., have clearly disclosed, the movement of cotton in April has been very heary for so late in the season. The returns for the full month have been received by us by telegraph from the various transportation companies, and from them the subjoined tables covering the eight months-September 1 to Apri1 30 inclusive-have been compiled. There has come into sight during April through the ports, the overland points of crossing and the interior towns 312,853 bales-a total in excess of any heretofore recorded in the month covered, and more than double the aggregate for either 1890 or 1889. In fact, the nearest approach to it was in April, 1883, when 265,000 bales came into sight. Of the current crop there is, therefore, now visible 8,128,773 bales, or 815,047 bales more than the aggregate yield of 1889-90.
overland movement to may 1.
The gross shipments overland have been lieavier during the month than in the similar period of either 1890 or 1889 , reaching 85,659 bales, against 63,722 bales and 83,182 bales respectively. The season's total is now 59,892 bales more than that of a year ago and $32,43 \%$ bales in excess of 1888-89. The month's net has likewise exhibited an increase over the preceding two years, and is greater than in any year since 1886 . It has been 39,321 bales, whereas last year it was $31,82 \%$ bales and in 1889 ouly 28,777 balcs. For the eight months the aggregate net reaches 906,341 bales, a gain over 1889-90-0f 40,140 bales, and compared with the previous year the increase is 34,014 bales. Presented in our usual form the results for the past three seasons are as follows:
overland from september 1 to mat 1.


|  | \| 1890-01. | 1840-00. (1898-89. |  |  |
| :---: | :---: | :---: | :---: |
| Overind to Now Yorr, Boston, \&o.... | 320,457 | 344,824 | 329,031 |
| Hetwoen Interior towns. | 108,102 | 52,800 | 71,020 |
| Galreston, loland and joonl milts. | 1,842 |  | 5,207 |
| Now Orloans, inland and local mis | 11,595 | 27,237 | 24,445 |
| Moble, Inland and local milla | 40.989 | 41,752 | 39,480 |
| Savanumh, Inland and leeal mills | 1,367 | 275 | 1,414 |
| Clasteston, Intand and local mills..... | 10,191 | 12,235 | 9.783 |
| N. Carol'h ports, Inlad and local milla. | 1,273 | 1,989 | 1,187 |
| Vlrgtola porte, Inland and local mills.. | 17,125 | 23,907 | 14,255 |
| Totul to be dedueted. | 524,941 | 505,180 | 520,518 |
| Learlne total net overland*........ | 200,312 | 800,201 | 872,327 |

*The total inelates shipiuents to Canada by rall, whioh sinoe
September i in $1890-91$ amounted to 53,187 bales, in $1889 \cdot 00$ were 47,811 Lalos and la 1888-89 were 40,705 bales.

## RECETPTS, EXPORTS AND SPINNERS' TAKINGS,

Receipts at the ports for the month have been 298, 132 bales, or nearly two hundred per cent moro than in April, 1890 , when the total was 110,053 bales. Coatrasted with the receipts in 1889 there is al8o a very decided increase. The aggregate for the eight months is 862,813 bales in excess of a year ago and $1,154,850$ bales greater than in 1888-89. The outward movement of cotton coutinues very free, exports to foreign ports for the month having been 432,628 bales, which compares with 209,134 balos and 313,487 bales respectively in 1890 and 1889. The shipments for the season to date reach the heavy aggregate of $5,236,139$ bales, and this is over three hundred thousand bales more than the exports for the full season of 1889-90. Onr usual statement of receipts, exports and stock is as follows.

| Sforoment from Sopl. 1, :890, to Mas 1, 1891. |  |  | Exports aince sept. 1, 1890, тo- |  |  |  | Stochs <br> May 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britaln } \end{array}\right\|$ | France. | Contl nent. | Total. |  |
|  | 800,474 | d | 510, | 25,108 | 80,678 | 616,133 | 17,258 |
| New Or | 1,983,718 | 1,903,401 |  |  |  | 23,274 |  |
| Moblle | 281,213 | 238,76 |  |  | 021,74 | 1,731,417 | 887 |
| Florida | 43,211 | 32.205 |  |  |  |  | 75s |
| Savannab | 1,071,641 | 923,241 | 127,624 | 35, | 420,881 | 388,2 |  |
| Brunswiek, | 180,070 | 101,450 | 48,830 |  | 23,968 | 121,98 | 202 |
| Charleston.. | 481,850 | 318,11d | 140,980 | 16,330 | 242.141 | 309,451 | 3 |
| Port Royal | 834 | 1,933 |  |  |  |  |  |
| Wumingt | 155,407 | 132.744 | 3,5 | 1,81 | ,18 | 163,350 | 7,147 |
| Washingt'n, ite | 9,744 | 3,740 |  |  |  |  |  |
| Norfolk | 603,623 | 398,474 | 239,420 | 11,589 | 45. |  | 8,056 |
| Woar | 3:9.381 | 323,050 | 129,393 |  | 31,73 | 101,123 | 89 |
| Newp ${ }^{\text {che }}$ | 90,854 | 68,103 | 1,888 | 19 |  | 72,498 | 638 |
| Nsp York | 122,483 | 113,008 | 413,709 | 34,54 | 168,694 | 614.948 | 197,117 |
| Boston. | 103,133 | 00,945 | 170,248 |  | 0.918 | 183,:82 | 0,500 |
|  | 48,803 | 87,524 | 89,868 | 11,763 | 75,87\% | 150,018 | 5,000 |
| Pblladelphla, \&c. | 33,093 | 71,347 | 20,010 |  | 1,914 | 24,92 | 7,935 |
| Total 1390-01 | 0.559,032 |  | 3,005,221 | 824,00\% | 1,708,011 | 5,280,18 | 487,832 |
| To |  | 5,600,218 | 2,68 | 2,831 | 1,482,852 | 4.640,48i | 248,594 |
| Total 1899-80... | ...... 5 | 5,404.1-2 | 8,651.07 | 978,449 | $1.300,172$ | 4.390. | 42,327 |

* Great Britain oxvorts include to the Chanoel.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the outports and overland, and the Southern consumption since September 1, this year and the two previous years, is as follows:


The amount of cotton marketed since September 1 in 1890-91 is thus seen to be 945,953 bales more than in 1889-90 and 1,239,864 bales more than in 1888-89. To determine the portion which has gone into the hands of Northern spinners during the same period we have propared the following:
Total revel pts to M iy 1, 2591, n3 abovo....................ales. $7,922,373$
Stock on hana i?


Of this supply there ham beon oxportan
to torelgn ports ataco Bepto :, '00.5,236, 138
Lans forsiga eolton lantuded............ 18,1129-3,217.511
8ent to Canadn direct from Went .................... 53,197
Ilurat Norlis and Soulli.............................. 8, 8,853
Grook on hand ond of month (May 1, 1801)-
At Northem porta.... .................. 153, 552
Ai gouthern parts .......................... 331,280-497,932
At Northern Iuterfer marketh..................... 3, 3, 672-5,771,161
Total taringa by aphaners alnce Sopt. 1, 1830............ $\overline{2,213,803}$ Taken by Southern apianers...................................... 457,000
Total takings by Northern splanern alnce Boptember 1, $1890 \overline{\text { 1,756,803 }}$ Taken by Northorn splanera same time in 1880.90 ............ 1.871.923

The above indicates that Northern spinners had up to May 1 takon 1,756,808 bales, an increaso over the corresponding period of 1889-90 of 84,985 balos and a gain over the same time of $1888-89$ of 107,259 bales.

## AMOUNT OF CROP NOW IN SLOHT.

In the foragoing we have the number of bales which has already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight on May 1, compared with previous years, and this is shown in the following:

|  | 1890-91. | 1889-90. | 1888-89. |
| :---: | :---: | :---: | :---: |
| Total marketed, as above....bales. Lnterior stooka in excess of Bept. 1. | $\begin{array}{r} 7,922,373 \\ 208,400 \end{array}$ | $\begin{array}{r} 6,076.420 \\ 80,909 \end{array}$ | $\begin{array}{r} 6,682,509 \\ 61,700 \end{array}$ |
| Total In sight..............bales. | 8,123,773 | 7,038,419 | 744 |

This indicates that the movement up to May 1 of the present year is $1,092,354$ bales more than in 1880-90 and 1,384,564 bales greater than in 1888-89.

As it will interest the reader to see what has come into sight each month of the season during this and previous years, wo have prepared the following, which shows the movement for tho last four seasons:

| Months. | 1890-91. | 1859-90. | 1898-89. | 1887-88. |
| :---: | :---: | :---: | :---: | :---: |
| 8eptember.. ..... | 855,274 | 648.770 | 424,209 | 824.369 |
| Oatober.......... | 1,702,322 | 1,609,648 | 1,493.289 | 1,588,766 |
| December. | 1,594,418 | $1,613.028$ $\mathbf{1}, 573.921$ | 1,515,207 | $1.639,908$ $1,310,871$ |
| Janamуу. | -972,106 | -780.523 | -751,817 | 10,271 |
| February | 611,775 | 483.025 | 519,803 | \$69.613 |
| March | 433,\%96 | 203,025 | 342,45 | 242,414 |
| $A^{\text {Erill }}$ | 312,853 | 121.879 | 129,066 | 125,127 |
| Total 8 months. | 8,128,773 | 7,036,419 | 0,744,209 | 6,071,337 |

To furnish a more exact measure of the receipts up to May 1 we give below our usual table of weight of bales. We give for comparison the figures for the same time in the two previons years.

|  | Eight Montha Ending Yay 1, 1891. |  |  |  | Eamo <br> perid ${ }^{2}$ 1838-89 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weighe. | Average Feight. | $A$ verage Weighs. |
| Texas | 903,190 | 528,102,675 | 629.71 | 524.41 | 523.65 |
| Loulslana | 1,963,718 | 931,269,855 | 493.70 | 498.71 | 491.90 |
| Alabama | 281,243 | 142,871,444 | 503.00 | $497 \cdot 00$ | 506.00 |
| Georgla*. | 1,235,822 | 640,136,088 | 494.00 | 486.22 | 487.88 |
| gonth Carviina. | 485,493 | 237,139,056 | 488.45 | 480.00 | 483.60 |
| Virgiala.... | 1,023,058 | 502,599,545 | $490 \cdot 81$ | 481.60 | 483.30 |
| North Carolina. | 189,151 | 03,451,013 | 494.00 | 488.05 | 485 80 |
| Tounessee, to.. | 1,689,799 | 837,572,433 | 307.30 | $501 \cdot 40$ | 801.00 |
| Total. | 7,922,373 | 3,981,143,101 | 502.52 | $490 \cdot 71$ | $190 \cdot 21$ |

- Tneludlng Florlda

It will bo noticed that the movement up to May 1 shows an increase in the average weight as compared with the same poriods of the last two years, the arerage this year being 502.52 lbs . per bule, against $496 . \% 1 \mathrm{lbs}$. per bale for the samo time in 1889.90 and 496.21 lbs . in 1888.89.

## the cotton goods trade in april.

Business during the month of April was slow at first hands. Fino weather ruled throughout, but the demand which it was expected to stimnlato proved dis-
appointingly small. Quotations for standard fabrics were generally unaltered, the only changes being reductions of $\frac{1}{2} c$. in Cabots and Capitols 4-4 bleached shirtings, but the market ruled in buyers' favor in most lines outside of ginghams, wash fabrics and dress goods. The jobbing trade was enlivened by "drives" at intervals, certain of these marking the lowest prices ( $3 \frac{1}{2}$ c.) ever tonched by some standard prints, $56 \times 60$ cloths. Print cloths were dull bot steady during the early part of the month, but weakened before the end of it, closing flat at 215-16c. per yard for $64 \times 64 \mathrm{~s}$. Below this price 64 s standard has never sold, although it touched the same low level in January last. Collections have ruled fair in the West and Northwest, some early irregularity gradually disappearing, but reports from the South were again unsatisfactory.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{5}{|c|}{1891.} \& \multicolumn{5}{|c|}{1890.} \\
\hline  \& Cott'n lows middting. \& Print ing ctoths, \(64 x 64\) \& Sheet ings, stand ard. \& Lancaster ginghams. \& \(S^{\prime} t h ' n\) 3-yd. sheetings. \& Oott'n low midaling. \& Print ing cloths. \(64 \times 64\) \& Sheet ings, stand ard. \& Lancaster Ginghams \& \begin{tabular}{l}
\(S^{\prime} t h^{\prime} n\) \\
3-ya. sheet ings.
\end{tabular} \\
\hline 1. \& \(87_{16}\) \& \(2 \cdot 97\) \& \(7{ }^{14}\) \& 7 \& 64 \& 101518 \& 3.25 \& \(7{ }^{14}\) \& 6. \& 6 \\
\hline 2 \& 8718 \& 2.97 \& \(7{ }^{1} 4\) \& 7 \& \(61_{4}\) \& 101518 \& \(3 \cdot 25\) \& 714 \& 64 \& 6 \\
\hline 3. \& \(87_{18}\) \& \(2 \cdot 97\) \& \(7_{14}\) \& 7 \& \(6{ }^{1}\) \& 1015 \({ }_{16}\) \& \(3 \cdot 25\) \& \(7{ }_{4}\) \& 63 \& 6 \\
\hline 4. \& \(87_{16}\) \& \(2 \cdot 97\) \& \(7{ }^{4}\) \& 7 \& \(6^{2} 4\) \& \& 3.25 \& \({ }_{71}\) \& 9 \& \\
\hline 8. \& 8718 \& \(2 \cdot 97\) \& 714 \& \& \(63_{4}\) \& \(\mathrm{1015}_{18}\) \& \(3 \cdot 25\) \& 74
.8. \& 64 \& \\
\hline 7. \& 8716 \& \(2 \cdot 97\) \& \(7{ }^{4}\) \& 7 \& \(61_{4}\) \& 10i5̈ \({ }^{\text {e }}\) \& 3.28 \& 714 \& 69 \& \\
\hline 8. \& \(8{ }_{8} 8\) \& \(3 \cdot 00\) \& 714 \& 7 \& \(6{ }^{4}\) \& 11 \& \(3 \cdot 28\) \& 74 \& 64 \& 6 \\
\hline 9. \& 838 \& \(3 \cdot 00\) \& 714 \& 7 \& \(6{ }^{1} 4\) \& 11 \& 53.31 \& \(7_{14}\) \& 6\% \& 6 \\
\hline 10. \& 838 \& \(3 \cdot 00\) \& \(7{ }^{1}\) \& 7 \& \(6{ }^{4} 4\) \& 11116 \& \(3 \cdot 31\) \& \(7{ }^{14}\) \& \(6{ }^{4}\) \& 6 \\
\hline 11. \& 83 \& \(3 \cdot 00\) \& 714 \& 7 \& \(81_{4}\) \& \(111_{8}\) \& \(3 \cdot 31\) \& \(7^{14}\) \& \(6{ }^{4}\) \& 6 \\
\hline 12. \& \& \& \% \& \& \& \(11^{3} 10\) \& \(3 \cdot 31\) \& 714 \& 63 \& 6 \\
\hline 13. \& 838 \& 3.00 \& \(7^{14}\) \& \& \& \& \& . 8. \& \& \\
\hline 14. \& 838 \& 3.00 \& 714 \& 7 \& \(6{ }^{4}\) \& \({ }^{111^{3}} 18\) \& \(3 \cdot 31\) \& \(7{ }^{1} 4\) \& 63 \& \\
\hline 15. \& 838 \& \(2 \cdot 97\) \& 714 \& 7 \& \(6{ }^{1} 4\) \& \({ }_{115}{ }^{16}\) \& \(3 \cdot 31\) \& 714 \& 64 \& 6 \\
\hline 18. \& \(8{ }^{38}\) \& \(2 \cdot 97\) \& \(7{ }^{1} 4\) \& 7 \& \(6{ }^{614}\) \& \({ }^{115} 18\) \& \(3 \cdot 31\) \& \(7{ }^{74}\) \& 634 \& 6 \\
\hline 17. \& \(83_{8}\) \& \(2 \cdot 97\) \& \({ }^{714}\) \& 7 \& \(6{ }^{1} 4\) \& \({ }^{115}{ }^{18}\) \& \(3 \cdot 31\) \& \(7{ }^{1} 4\) \& \(8{ }^{4}\) \& 6 \\
\hline 18. \& \(8^{6} 18\) \& \(2 \cdot 97\) \& 714 \& 7 \& 814 \& 1138 \& \(3 \cdot 31\) \& 74 \& 6\% \& 6 \\
\hline 19. \& \& \& 8. \& \& \& 1138 \& \(3 \cdot 31\) \& 74 \& 64 \& 6 \\
\hline 20. \& \(8{ }^{86} 18\) \& \(2 \cdot 97\) \& 714 \& \& 814 \& \& \& . 81. \& \& \\
\hline 21. \& \(8^{81} 18\) \& \(2 \cdot 97\) \& \(7{ }^{14}\) \& 7 \& 84 \& 1138 \& \(3 \cdot 35\) \& \(71_{4}\) \& 64 \& \\
\hline 22. \& \(8^{5} 18\) \& \(2 \cdot 97\) \& \(7{ }^{74}\) \& 7 \& \(6{ }^{14}\) \& 1138 \& 335 \& 714 \& \(8{ }^{3}\) \& 6 \\
\hline 23. \& \(8{ }^{85} 18\) \& \(2 \cdot 94\) \& \({ }^{714}\) \& 7 \& \(6{ }^{1} 4\) \& 1138 \& \(3 \cdot 35\) \& \(7{ }^{14}\) \& 63 \& 6 \\
\hline 24. \& \(88_{18}\) \& \(2 \cdot 94\) \& \(7{ }^{7} 4\) \& 7 \& \(6{ }^{1} 4\) \& 1138 \& \(3 \cdot 35\) \& 714 \& \(6{ }^{3}\) \& 8 \\
\hline 25. \& \(8{ }^{16}\) \& 2.94 \& 74

8 \& 7 \& 614 \& $117_{17}$ \& $3 \cdot 38$ \& $7{ }^{14}$ \& 68 \& 6 <br>
\hline 26. \& \& \& 3. \& \& \& 1112 \& $3 \cdot 38$ \& $7{ }^{14}$ \& 64 \& 6 <br>
\hline 27. \& $8{ }^{85} 18$ \& $2 \cdot 94$ \& 714 \& \& \& \& \& .8.. \& \& <br>
\hline 28. \& $8{ }^{8} 18$ \& $2 \cdot 94$ \& ${ }^{2} 14$ \& 7 \& $6{ }^{4}$ \& $119_{18}$ \& $3 \cdot 38$. \& 74 \& 631 \& <br>
\hline 29. \& ${ }_{85}{ }^{816}$ \& $\stackrel{5}{5}$ \& $7{ }^{4}$ \& 7 \& $6{ }^{1}$ \& 111 \& 3.38 \& $7{ }^{1} 4$ \& 7 \& 6 <br>
\hline 30. \& $8{ }^{18}$ \& $2 \cdot 94$ \& $7^{1} 4$ \& 7 \& 614 \& $11^{1} 9$ \& $3 \cdot 38$ \& 74 \& 7 \& 6 <br>
\hline
\end{tabular}

The shove prices are-For ootton, 10 widddlng uplands at New York; for printing cloths, manufacturers' net prices: for sheetlngs, agents' prices, which are subject to an average discount

## REVIEW OF PRICES IN APRILSTOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N . Y. Stock Exchange during the month of April, 1891. Tho unlisted issues are designated by an asterisk.


| Minneapolls \& St. L <br> Do pref |
| :---: |
|  |  |
|  |  |
|  |  |

M. K.\& T. ex. ${ }_{\text {Dref }}^{\text {2d. }}$ Mo Missourl Pacifio. Mobile \& Ohlo...
Morris \& Essex Nash. Cluatt. \& Sit. I.. N. Y. Cent. \& Hud. R.

2 p pref.
$2655^{38}$
N. Y. \& Harlem...... N. Y. Lack. \& West... N. Y. Lake Erle \& W.
N. Do \& New England
N. Y. N.H. \& Hartord
Do rights N. Do North. rights N. Y. Susq. \& West... Norfolk \& Western Northern pref Dhio pref.. Ohio \& Mlsslssipp1 Ohio Bouthern Oregon Ry. \& Nav Co. Orce. Sh. L. \& U, N...
*Pensaenla \& Atlant. Peo. Decat. \& E'ville. Peorla \& Eastern Phila, \& Read. certs. Pitts. Cin. C. \& St. L.:
Do
pref..路
Do
Pitts. \& $W$ speolal Rensselaer \& Bars...
Richmond Terminal Do pref.
Rio Grande Western.

Do
DO $1081_{2} 109{ }_{2}^{265}$

## Railroads. Wabash..................... Dn Wheel. \& L. Erie....... Do prof. Wisconern

 Wisconsin Cent.Express. Adams.............. American.... $\begin{array}{cc}\text { Lov. } & \text { Hlgh. } \\ 87 \mathrm{~s} & 1158 \\ 175_{8} & 23^{7} \mathrm{~g} \\ 31 & 371_{8} \\ 71{ }^{4} & 794_{4} \\ 19 & 223_{8} \\ \text { Low. } & \text { High. } \\ 140 & 147 \\ 116 & 113 \\ 67 & 691_{8} \\ 142 & 145\end{array}$ Coal and Mind Cameron Coal \& Iron Colorado Coal \& Iron Home atake Mg. ....
Lthin We W. B.Coa
Maryland Coal... Minnosots lron.

 | $1_{4}$ | Ontario Silver Min.. |
| :--- | :--- |
| Quioksilver Mining.. |  |
| $1_{1}$ Do | pref. |
| Tenn. Coal \& Iron.... |  | $11_{8}^{2}$

$87^{18}$

Rome Water \& Oght. 8t. Jos. \& Gr, Island. *8t. L. \&Ark. \& T.reote. Bt. Paul \& Duluth 8t. Paul Minn. \& Man. Bouth Carolina.....
Bouthern Pacifio Texas \& Paelito...... Tol. Ann A. \& No. M. Toledo \& Ohio Cent..
Do
Dref. Union Pacifio. Unlon Pao. D. \& G.... Utlea de Black Rifer, 147

* Unllated. x Ex dividend
The range of Government bondssold at the Stock Exchange in April was as follows:

GOVERNMENT BONDE.

| $4^{128} 28,1891$ | 4128,1891, | 4s, 1007 , | 48, 190\%, | 48, 1907, | 4s, 1907 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | coup. | reg. | $\dagger$ reg. | coup. | $\ddagger$ coup. |
| Opening..*102 Highest..*102 | 102 | ${ }_{122}{ }^{2} 18$ | 12118 12138 | 122 | *121浐 |
| Lowest.. ${ }^{\text {a }} 101$ | 102 | 121 | $1 \div 0$ | 122 | *1192 |
| Olosing ..* 101 | 102 | 121 | 120 | 122 | 11934 |

$\dagger$ Stamped interest paid.
The following highest and lowest prices are from actual sales at the New York Stock Exchange:

RANGE OF STATE BONDS IN APRIL.
Alanama Class $A$ $.20{ }^{2} 1_{8} 1031_{0}$ Do Class B.........10818 10818 Loulsiana consol. 48 $\qquad$
Car.speo.ta
Do do
Do $\qquad$ ${ }_{24}^{5}{ }^{1} 8$ To. Car. 6s, non fund. Low. High.
3

Do con., $1910,4.101_{3} 104^{121} 1_{8}$
VIr $38_{1}$ smail..... $1011_{2} 101 \frac{1}{2}^{85}$

The daily posted rates for 60 days and demand sterling exchange in April are given below, it being understood. that bankers' actual rates are usually a fraction below the prices posted:

BANKER8' STERLNG EXCHANGE (POSTED RATES) FOR APRIL, 1891.

| Apr. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Apr. | $\frac{60}{\text { days. }}$ | Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 48612 | 489 | 13. | $4861_{2}-7$ | 489 lg |
|  | 45618 | 48998 | 14. | 4861 | 48912 |
|  | $486{ }^{1}-7$ | $489-12$ | 15... | $486{ }^{4}$ | 4894 |
| 4 | 4864 | $489-18$ | 16. | $486-1$. | 48913 |
|  |  |  | 17... | 486 | 48918 |
|  | 48612-7 | 489.12 | $18 .$. | 486 | 489 19 |
|  | 487 487 | 48912 48912 | 19.... | $486^{-.8}$ | $489 \mathrm{~L}_{9}$ |
|  | 487 | 48913 | 21 | 486 | 489 |
| 10 | 487 | 4895 | 22 | 486 | $489{ }^{4}$ |
| 11 | 487 | 4891 | $23 .$. | 488 | $489{ }^{4}$ |
| 12 | . 8 |  | 24. | 186 | 489 L |


| $d p r$. | $\stackrel{60}{\text { days. }}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ |
| :---: | :---: | :---: |
| 25. | 436 | $489{ }^{1}$ |
| 26.... | $486^{9 .}$ | 48910 |
| 28. | 486 | 89 12.40 |
| 29. | 486 | $89 \mathrm{~L}_{\mathrm{g}-90}$ |
| 30.... | 496-L8 | 490 |
| Open. | 48619 | 489 |
| High.. | 187 | 490 |
| Cow.. | 498 | 489 |
| Last | 4 86-6. | 1490 |

## gxometaxyedommxextal Euglish Texos

## From our own correspondent.

London, Saturday, April 18, 1891.
The Directors of the Bank of England on Thursday raised their rate of discount from 3 per cent to $31 / 2$ per cent. The rate had remained since January 29-that is, for eleven weeks, at 3 per cent, and there was some doubt up to the very last moment whether a change would be made. Indeed the

Directore themselves appear to havo disagreed as to whether an alterntion was desirable, for instead of adrancing the rate to 4 per cent, as would be the usual courso, they ralsed It only to $31 / 2$ per cent.
Yet it seems clear that an advance had become necessary. During the week ended Wednesday night the net with. drawals nmounter to $£ 045,000$, of which $£ 600.000$ were on account of the Russian Goverument. Owing to the conversion of its delt that has been going on for two or three years, the Russian Government has been able to accumulate immense funds in London, Paris and Berlin, and the dimleulties of Messrs. Baring Brothers induced the Russian Government in 1888 and 1880, and again last year, to make additions to the balance it had hitherto kept here. Now it is converting a fresh instalment of the internal debt, and a considerable proportion of the bonds are held in Germany. As a matter of course a portion of the German holdings will not be conrerted; and the Russian Covernment naturally desires to accumulate in Berlin means to pay off the bonds which will not be converted. Besides, to ensure as far as possible the success of the operation, the bankers engaged think it would be desirablo to increase the supply of money in Berlin and so make rates easy. Apart from the Russian demand there is a German demand which up to the present has not been strong enough to lead to withdrawals from the Bank of England, and there are fears that a French demand will spring up when the impending Portuguese Tobacco Monopoly issue is made. But the total stock of gold held by the Bank of England is now very little more than $211 / 4$ millions sterling. The internal coin circulation in England is beginning to expand, and next month there will be the usual spring demand for Scotland. The Bank reserve, therefore, will considerably decrease during the next few weeks, even without a foreign gold demand; and as the reserve is already under 13 millions sterling it was time to take measures for its protection.
The silver market continues very weak. For the past two days there has been another fall. On Wednesday the price went down to $449-16 \mathrm{~d}$. per oz. and on Thursday it fell to $441 / 2 \mathrm{~d}$. There is no Continental demand and a very small Indian demand, and therefore the market is entirely governed by New York.
Early in the week the news that the Western Railroad Association had been unable for two days together to secure a quorum, and that Mr. Jay Gould was among the absentees, created a very bad impression in the American market here. On Thursday, however, a more favorable view was taken, and operators again began to buy. The public is not buying largely; most of the business is done by the great houses and the members of the Stock Exchange. But brokers report that upon a small scale the general public is at last beginning to enter the market, and amongst them there is a very strong feeling that, if prices are fairly well maintained and the crop prospects continue good, business will slowly increase. There is a decidedly more hopeful feeling in the market for South African land and gold shares as well as in the mining market generally. Prices are moving upwards and business is decidedly increasing. In all other departments, however, the tone is dull, and the feeling grows that quotations will have to give way. Apart from the large lock-up of capital here and the continued distrust. the depressing influences are a reviral of political disquietude and the fear of further banking troubles in Paris. The opinion in the city is still general that peace will be maintained; yet there is an apprehension that the continued circulation of rumors respecting troubles in the Balkan Peninsula, the massing of Russian troops on the Austrian frontier, and the uncertainty whether Italy will remain in the Triple Alliance, may create alarm on some of the Continental Bourses, and so bring on a fall. Then, again, it is known that some of the French banks are embarrassed. The well informed are disquieted lest a run upon these banks should take place; and there are persistent rumors that several operators in Paris are combining to take advantage of the uneasy feeling in order to further embarrass those banks and break the market.
Over and above all this the news from the Argentino Republic continues disquieting. Early in the week it was announced that several generals and an admiral who had protested against the coalition of Generals Roca and Mitre had been arrested. The telegram added that no importance was to be attached to the arres's : but ns the public remembers that the revolution last summer was preceded by military
arreste, dluquietudo has been caused. A day or two later camo another telegram stating that the Government had ordered the construction of several railways to bestopped, thus throwlig large numbers of work-people out of employinent and increasing the elenents of disorder. Lastly, the Governor of tha Provinco of Buenos Ayres has addressed a mesuage to the Provincial Legislaturo condemning the decree of the National Government ordering the Provinclal Bank not to pay its doposltors, propesing a plan for the reorgnnization of the Bank, and calling upon the I'rovinco to support the plan. It ls not believed here that the money necessary can be found ; but if a quarrel should arise hetween the Provincial and the National governments tho consequences would greatly aggravate the crisis. Only ten or eleven years ago war broko out between the Province and tho National Government, and peoploare afrald that the same may oceur again. At home there is evidently much uneasiness, for the premlum on gold, which fell at the end of last week to about 220 per cent, has again risen to 244 per cent. Naturally there has been a sharp fall this week in all Argentine securities. The news from Chili, too, is hardly reassuring. At the moment it seems not improbsble the the President will be defeated. At all events it seems clear that he is being hard pressed, that ho is in want of money, and that more,particularly the defection of the fleet has considerably embarrassed him. Chilian bonds, which hitherto have been surprisingly well supported, have fallen during the week from 8 to 10 points. There is also much anxiety respecting the course of ovents in Brazil, where it seems that a crisis may be brought about by the reckless speculation that is going on.
The weather here is somewhat warmer and decidedly brighter than it has been, but the drought continues and grave fears are entertained for the consequences upon all branches of agriculture. Vegetation is unusually backward, and though the wheat crop has not suffered as much as might have been expected, it seems under the most favorable oireumstances that it-will be very late, and it is feared that it will be also rery short. All over Western and Middle Europe also the weather up to the present has been unfavorable. In consequence the rise in the price of wheat gces on steadily. In the principal markets of England and Wales last week the average price of English wheat was 37 s , 9d. per quarter, compared with 29s. 9d. in the corresponding week of last year, a rise of 8s. per quarter, or about $26 \% / \mathrm{per}$ cent. In the corresponding week of 1889 the price was only 238. 11d., only slightly higher, it will be seen, than 1890. In 1888 the price was 30s. 3d.; and even in 1887 it was only 323 . 8d. This week there has been a further rise both in home-grown and foreign. wheat.
The rates for money have been as follows:

| London |  | Open Market Rate. |  |  |  |  |  | $\begin{aligned} & \text { Interest allowed } \\ & \text { for deporite by } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Buts |  |  | Trade Buts. |  |  | $\begin{aligned} & \text { Joint } \\ & \text { Stock } \end{aligned}$Banke. | Disel Ersm |  |
|  |  | $\begin{gathered} \text { Three } \\ \text { Monche } \end{gathered}$ | $\begin{aligned} & \text { Four } \\ & \text { Months } \end{aligned}$ | $\begin{gathered} \text { SLx } \\ \text { Months } \end{gathered}$ | $\begin{aligned} & \text { 7hre } \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \text { six } \\ \text { Monthe } \end{gathered}\right.$ |  | $\overline{\mathrm{AR}}$ | $\begin{array}{l\|l\|} \hline \text { IL } & 7 \operatorname{ton}_{14} \\ \text { Dayp. } \end{array}$ |
| Mar. 13 | ${ }^{3}$ | 2 | 2510 | 22346 | 8 |  |  |  |  | 边 $2 x-2 x^{2 x}$ |
|  | ${ }_{3}$ | ${ }_{278}^{2780}$ |  | 240 | ${ }^{2 \% \times 18}$ | ${ }^{3} 8$ |  | ${ }_{14}^{14}$ |  | $\begin{aligned} & 2 x-2 x \\ & 2 x-2 x \end{aligned}$ |
| 4 |  | 274 | $2 \%$ | \% |  | 3 3 34.6 |  | 14 |  | 2\%-2\% |
|  |  |  |  |  |  | 23, |  |  |  |  |

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

| Ratee of interest at | Apral 18. |  | Aytil 11. |  | 4 pril 4. |  | 'March 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Markes } \end{gathered}$ | Bank Rate. | $\begin{aligned} & \text { Opon } \\ & \text { Markes } \end{aligned}$ | Bank <br> Rafo. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | $\left\lvert\, \begin{aligned} & \text { own } \\ & \text { Mfarkes } \end{aligned}\right.$ |
| Paris........... | 8 | 27/6 | 8 | 29/6 | 3 | $23 / 6$ | 3 | 236 |
| Berln. | s | 2\% | 3 | 84 | 8 | 2\% | S | \% |
| Kambur | 3 | 2\% | 8 | \% | 5 | 24 | 3 | 9\% |
| Frankfort..... | 2 | 276 | s | 34 | 2 | 2\% | 3 | 24 |
| Amasterdmm.... | 3 | 83 | * | 34 | 3 | 2\% | 8 | 2\% |
| Brassels ...... | 3 | 2\% | 3 | 29. | $s$ | \% | \% | \% |
| Medra...... .. | 4 | nom. | 1 | nom. | 1 | nom. | * | nom. |
| Flenna.... ..... | 1 | 348 | 4 | 316 |  | 8\% | d | 84 |
| St. Petarsburg. | ${ }^{516}$ | 8\% | ${ }^{3} \mathrm{~K}$ | 4 | ${ }^{64}$ | 4 | 84 | 4 |
| Copenhaven.... | 83 | 81 | 34 | 316 | 34 | 34 | 34 | 34 |

## Messrs. Pixley \& Abell write as follows:

Gold-Thero has been a stead 5 demand for gold Juring the week and good prices have treen offered for Germany. The Bank has bold geoo,

 eliver-The market harrlemed flighty at the begtanlng of the week. anil with good demanif for Indiannd the liast priees scemed likely to he stealy. The mate of the ludin Connell at a docllac cansed ullver to 2?
fall, and to-day business has been done at $41_{2}$ d. for India. Arrivals: From Buenos Ayres, £15,000; Clile, £26,000; Ne

- S86,000. Shipments: To Caicutta to-day $£ 25,000$. demand, and are to-day quoted $433^{8}$ d. Arrivais: From New York, demand

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 :

|  | $\begin{gathered} 1 \text { Sp1. } \\ \operatorname{Apr}_{\mathcal{E}} \end{gathered}$ | $\stackrel{1 s 90}{\Delta p r_{i}}$ |  | $\begin{aligned} & 1888 . \\ & \underset{\dot{L}}{\operatorname{Apr} .18 .} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 24,701,195 | 24.435,530 | 24,560,585 | 24,133,650 |
| Public deposils. | 7,708,681 | 7,214,052 | 0,444,015 | 7,927,860 |
| Other deposits | 29,358,116 | 27,152,771 | 24,709,000 | 25,001,717 |
| Government securilles. | 11,337,653 | 15,584,040 | 15,958,948 | 17,749,712 |
| Other securlties. | 30,639,332 | 20,997,005 | 22,158,780 | 19,554,527 |
| Reserve | 12,997,382 | 15,612,719 | 13,984,754 | 13,562,325 |
| Coin and bullion | 21,308,577 | 23,628,249 | 22,351,289 | 21,495,976 |
| Prop. assels to iiabilities.per ct. | 347/8 | 45 5-16 | 40568 | 40\% |
| Bank rale.................per ct. | 31/27 | 3* | 21/2+ | 2 |
| Consols | 961-16 | 985-16 | 9S 9-16 | - |

$\begin{array}{llccccc}\text { Consols.................... .......... } & 156,178,000 & 102,430,000 & 181,623,000 & 163,932,000\end{array}$ * April $17 . \quad$ April $18 . \quad \ddagger$ April 16.

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

## LMPORTS


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

| 1890-91. |  |  |  |
| :---: | :---: | :---: | :---: |
| Imports of wheat.ewt.34,130,477 | 32,388,413 | 38,238,899 | 27,897,726 |
| Imports of flour......10,084,207 | 10,867,221 | 9,036,395 | 12,113,260 |
| Saies of home-grown. $25,045,625$ | 32,709,870 | 23,776,008 | 27,259,274 |
| Total.............. $69,260,309$ | 75,965,504 | 71,051,302 | 67,270,260 |
| 1890-91, | 1889-90. | 1888-89. | 1887-98. |
|  | 295. 9d. | 29s. 11 d. | 30s. 3a. |
| Average price, season..32s. 9d. | 29s. 11d. | 31s. 5 d. | 30s. 2d. |
| The following shows the | quantities | of wheat, | flour and |
| maize afloat to the United Kingdom: |  |  |  |
| This veek. qr8 2,269,000 | Last week. 2,280,000 | $\begin{aligned} & 1890 . \\ & 2,332,000 \end{aligned}$ | $1889$ |
| Flour, equai to qrs. 41 n, 000 | 442,000 | 284,500 | 228,000 |
| Maize............grs. 441,000 | 401,000 | 575,000 | 370,500 |

## Engllgh Financlal Markets-Per Cable

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

| London. | Sat. | Mron. | Tues, | Wred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver per oz_.........d | $44^{17}$ | $44{ }^{1} 2$ | $44{ }_{2}$ | $441_{2}$ | $44^{1} 2$ |  |
| Consols,new, $23_{4}$ per cts. | $9511_{16}$ | 95718 | 959.6 | ${ }_{959}{ }^{\text {9 }}$ 1s | $957{ }^{\text {957 }}$ |  |
| do for account...... <br> Fr'ch rentes (in Paris)fr. | ${ }^{9515}$ | 9512 94.423 | ${ }_{94.3712}{ }^{95}$ | 9558 94.60 | 95710 94.7719 |  |
| U. 8. $42_{2 s}$ of $1891 . .$. | $104{ }^{1}$ | $103{ }^{1} 2$ | $1031_{2}{ }^{2}$ | $103^{12}$ | 10312 |  |
| U. 8. 48 of 1907 | 124 | 12312 | 12312 | 12312 | 12234 |  |
| Canadian Pacifie | 815 | $81{ }^{\text {\% }}$ | $811_{2}$ | 8138 | 8138 |  |
| Chio. Mil. \& St. Paul | 657 | 66 | $657_{8}$ | 6512 | $65 \%$ |  |
| Illinois Central | 1042 | 104 | 10318 | $103{ }^{12}$ | 10312 |  |
| Lake Shore. | 116 | 116 | $114{ }^{3}$ | $1141_{2}$ | 114 | $\stackrel{0}{6}$ |
| Lonisville \& Nashvil | 82 | 8358 | 8238. | 8338 | $83{ }^{1}$ |  |
| Mexican Centrail $48 . . .$. | $75^{1} \mathrm{~m}$ | 75 ${ }^{1054}$ | 7512 | 7512 | 755 ${ }^{105}$ | 8 |
| N, Y. Lake Erie \& West'n | 106 | 10.53 | 105 | 10522 | 105 |  |
| do 2d cons....... | $1043_{4}$ | 105 | 105 | 105 | $10{ }^{-}$ |  |
| Norfolk \& Western, pref. | 5431 | 5538 | $56^{11} 4$ | 5718 | 5712 |  |
| Northern Paeifle, pref... | $76{ }^{1}$ | $73{ }^{1}$ | 723 | 723 | $723_{4}$ |  |
| Pennsyivania -.......... | 5334 | 5312 | 53158 | 54 | $\breve{37}$ |  |
| Philadelphia \& Reading. | $171_{4}$ | $17{ }^{2}$ | 1738 | $17^{1} 8$ | 1712 |  |
| Waion Pacifie.............. | 5218 | $591{ }^{1}$ | 5178 | 53 | 53 |  |
| Wabash, pref.............. | 2378 | 24:8 | 2312 | 235 | 23 | , |

## 

IMPORTS AND EXPORTS FOR THE WEEK.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general nierchandise. The total imports were $\$ 13,974,659$, against $\$ 13,988,110$ the preceding week and $\$ 8,838,264$ two weeks previous. The exports for the week ended April 28 amounted to $\$ 7,106,132$ against $\$ 6,358,970$ last week and $\$ 7,801,532$ two weeks previous The following are the imports at New York for the week ending (for dry goods) April 23 and for the week ending (for general merchandise) April 24; also totals since the beginning

FOREIGN IMPORTS AT NEW YORK.

| For Wcek. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Cent }}$ | \$1,579,746 | $\begin{gathered} \$ 2.022,464 \\ 7,551,689 \end{gathered}$ | $\begin{array}{\|c} \$ 1,885,723 \\ 8,090,355 \end{array}$ | $\begin{aligned} & \$ 1,, 30,420 \\ & 12,144,239 \end{aligned}$ |
| Tot | \$0,600,688 | $\$ 0,574,153$ | \$9,976,078 | \$13,974, 659 |
| Dry Goods | \$48,959,073 | 852,063,365 | \$ $555,244,262$ |  |
| Gen't mer'dise. | 113,084,144 | 116,969,122 | 117,363,422 | $\begin{array}{r} \$ 40,737,436 \\ 135,72,183 \\ \hline \end{array}$ |
| Total 17 weeks. | \$162,043,217 \$169,032,487 |  | \$172,607,684 | 1815 |

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

The following is a statement of the exports (exclusire of specie) from the port of New York to foreign ports for the week ending April 28 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1888. | 1889. | 1590. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$6,146,520 | \$6,173,072 | \$5,745,340 | \$7,106,132 |
| Prev. reported. | 91,947,169 | 110,795,501 | 105,910,317 | 109,105,210 |
| Total 17 weeks. | \$98,093,689 | \$116,968,573 | \$111,655,657 | \$116,211,342 |

The following tahle shows the exports and imports of specie at the port of New York for the week ending April 25 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:
exports and importh of specie at new york.

| Gotd. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Treek: | Since Jan. 1 |
| Great Britain | 1 \$32,740 | $\$ 192,526$ $5,472,810$ |  |  |
| Franco.. | $1,800,000$ $1,500,000$ | $5,472,810$ $13,530,377$ |  | \$218,090 |
| West Indies. | 61,123 | 1,528,006 | \$3,300 | 532,273 |
| mexico. | 3,125 | 7,200 | 3,251 | 16,455 |
| 8outh A merica....... |  | 1,180,350 | 1,400 | 52,373 |
| All other countries.- |  | 22,300 | 3,125 | 335,514 |
| Total 1891 | \$3,396,988 | \$21,933,569 | \$11.076 | \$1,484,465 |
| Total 1890 | 202,587 | $\stackrel{2}{9}, 859,233$ $9,35,226$ | 10,525 107,401 | $3,968,627$ $2,261,708$ |
| Silver, | Exports. |  | Imports. |  |
|  | Treek. | Since Jan. 1. | Week. | Since Jan.1, |
| Great Br | \$241,245 | \$4,983,722 | ...... |  |
| France. |  | 197,334 |  | \$20,439 |
| Germany ${ }^{\text {Gest Indics }}$ |  | 194,676 | 6,68 | 76,376 |
| Mexico.... |  | 35,025 | 8,145 | 107,228 |
| 8outh America : | 6,800 | 282,100 64,735 |  |  |
| All other countries. | 5,850 |  |  |  |
| Totai 1891 | \$253,895 | \$5,757,592 | \$14,833 | \$551,749 |
| Total 1890.. | 68,453 653,423 | $8,109.557$ $6,233,779$ | 48.115 55.759 | 555,400 585,490 |

Of the above imports for the week in $1891 \$ 238$ were American gold coin and $\$ 2,000$ American silver coin. Of the exports during the same time, $\$ 3,364,248$ were American gold coin.

Redemption of Four and One-Half Per Cent Bonds Discontinued. -The Secretary of the Treasury has issned the following notice:

$$
\left.\begin{array}{l}
\text { TREASURY DEPARTMENT, } \\
\text { OFFICE OF TDE BECRETARY, } \\
\text { SHINGTON. D. }
\end{array}\right\}
$$

With a dew to reserving the residue of the four and one-hait per cont loan for adjustment witinin the fiscal year which begins on the $18 t$ day of July next, puble notice is hereby of that loan will be discontinued for the present; and the eireular of Oetober 9,1890 , under which such redemptions have beon made, is hereby rescinded.
Duo public notioe will hereafter be piven of the action of the Department with respect to the said four and one-half per cent bends.
charles Foster, secretary.
-Messrs, S. V. White \& Co. of New York offer for subscription a portion of the preferred and common stocks of the H. H. Warner \& Co., Limited. Since the purchase of the business by English capitalists some eightcen months ago, when it was listed on the London Stock Exchange, stockholders have received 8 per cent on the preferred and $171 / 3$ per cent on the common for the first year and 4 per cent on the preferred and $71 \frac{1}{2}$ per cent on the common for the first six months of the second Ascal year. This, in addition to paying off and cancelling some $\$ 300,000$ out of $\$ 750,000$ debenture bonds and carrying forward a large balance to surplus. This is purely having started the business at Rochester iu 1879. Arrangements have been completed for transfers and registry of the stcck and payment of dividends in New York, and application will shortly be made to list the shares on the New York Stock Excliange. The subscription books will be opened at the offices of S. V. White \& Co., 36 Wall Street; Central Trust Co., 54 Wall Street, and Bank of North America, 20 Nassau Street, New York, on May 7, and close May 9, The advertisement in another column contains a prospectus giving full details.

- Messrs. Brown, Bros. \& Co. offer by subscription, at $1011 / 2$ and interest, $\$ 4,000,000$ first mortgage $41 / 2$ per cent gold bonds of the Lehigh Valley Railway Company of the Sta e of New York, gnaranteed principal and interest by the old and wellknown company of that naine in Pennsylvania. Total amount of inortgage is $\$ 15.000,000$; total amount issued, including present offer, $\$ 10,300,000$, leaving $\$ 4,700,000$ to be issued as future requirements of the company may demand. Bonds Nos. 1 to 6,300 have been listed on the Philadelphia, New York and London Stock Exchanges, and application will be made to list the present issuc. The principal of the bonds is due in 1940. They are a first mortgage upon the railroad, its terminals and real estate. The subscription books will be opened on Monday, May 4, and closed Tuesday, May 5.
-The Imperial Bank of Canada, head office at Toronto, has made an allotment of its new stock of $\$ 500,000$, to take effect on the 16 th May, 1891, at the rate of one share for every three held by the shareholders at the close of husiness on that day. The allotment is made at a premium of 50 per cent. This bank has just opened a new branch at Rat Portage, Ontario.
－The attention of the investiug publio in industrial enter－ prises is called to the advertisomeat of the Franklin Trust Compuny，of Brooklyn，which is authorized to otfer for sub－ scription $\$ 100.000$ of the proferrod capital stock of Adams \＆ Sons＇Company of Brooklyn，N，Y．All this stock will be issued full prid and non－assessable，and the stockholders havo no personal llability．The proferred stock will be entitled to 8 per cent dividends（M，and N．），and will also rank es a prior claim upon the property and assets in case of liquldation． Somi 10,600 shmres of this preferred stock are now olfered to tho public at par，and the subscrjution lists will bo opened at the Franklin Trust Company on May 6 inst．and close on May 8 at 3 P．M．$\Lambda$ certiffeate of examination of the proflts of the concern for three jears is furnished by a responsiblo firm of public accountants．
－The lato firm of Kidder，Peabody \＆Co．of Boston and New lork was dissolved on May 1 by mutual consent．The resident partners in Boston，Francis II，and Oliver W．Pea－ body，Frank G．WFebster and Frank E．Peabody，will continuo business in Boston under tho ohl firm name of Kidder，Pea－ body \＆Co．The New York firm is styled Baring，Magoun \＆ Co．，with，Measrs．Thomas Baring，Geo．C．Magoun，Georgo F． Crane，H．L．Grigga and Cecil Bariag as partners．Both houses will act as agents for Baring，Bros．\＆Co．，and also as agents for each other respectively in Boston and New York．
－Parties desiriug to buy bonds and stocks at auction will do well to notice the list presented in the advertising columns of the Chronicle each week by the real estato and auction honse of Messrs．R．V．Harnett \＆Co，who now combine with their business regular weekly sales of stocks and bonds at auction．
－Attention is called to the list of May investments adver－ tised in our columas to－day by Messrs．N．W．Harris \＆Co．， Now York，Chicago and Boston．A number of promiaent and growing cities are represented in their list．
- Messrs．Blair \＆Co．，baykers，formerly of 10，now of 33 ， Wall Street，present in our adrertising columns an extensive list of municipal bonds suited to the wants of buyers of this class of securities

Mr．W．C．Taylor，a member of the New York Stock Exchange，has been admitted as a member of tho firm of H．I． Nicholas \＆Co．，whose card will be found in another column．

> Mr. Gibson Fahnestock bas retired from the firm of Fahnestock \＆Co．，brokers．See notice elsewhere．

The movement of breadsturfs to market is indicated in the statement below，prepared by us from the figures of the Now York Produce Exchange．We first give the receipts at Western lake and river ports，arranged so as to present the comparative movement for the week onding April 25,1891, sud since August 1．for each of the last three Jears：

| Eucesipts at－ | Nour． | Wheat． | Oorn． | Oate． | Barloy． | nve． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla 19 | Bus | Bush． 6813 | Dueh． 58 lb | Dush． 48 b | ， |
| Oniougo．．． | 101，224 | 106．093 | 1，011，24 | 1，010，858 | 100，050 | 27．582 |
| M11mankee． | 58，237 | 214，973 | 11，020 | 103，832 | 42，050 | 92，958 |
| Dutath． |  | 291，707 |  |  |  |  |
| Minneapolis． |  | 883．180 |  |  |  |  |
| Toledo．． | 58 | 98，200 | 40，．330 | 1，317 | 800 | B50 |
| Dotroll | 5，285 | 119.803 | 28.138 | 58，211 | 9，108 |  |
| Clevalans． | 10，152 | 48，180 | 17，649 | 85，217 | 6，891 | 148 |
| 8 L Loais． | 23，342 | 153.858 | 384，780 | 118，440 | 1，850 | 3，801 |
|  | 3，150 | \＄8．000 | 147，00 | 235，000 | 8，02 | 1，050 |
| Tot．wk． 91. | 207，516 | 1，015，819 | 1，875，189 | 1，818，793 | 173，547 | 58.093 |
| Bame wk．＇90． | 221，299 | 1，730，510 | 8，489，433 | 2，030，823 | 411，95\％ | 101，510 |
| Bame wr．＇z9 | 103，002 | 933，817 | 1．25，403 | 1，288，423 | 102，237 | 51，470 |
| 8ince AuJ． 1. |  |  |  |  |  |  |
| $1800-92$. | 8，124，501 | 01，303．205 | 89，905，701 | 60．617．223 | 87，470，717 | 8773．037 |
| 1888－90． | 8．592．879 | 99，5s7．513 | 133，649，740 | 31，701．450 | 23，839，808 | 4，980．053 |
| $18 \times 0.49$. | 7，110 8.29 | 76．281．890 | 89.258 .486 | 61．683．90！ | 23.783 .983 | 4，288．847 |

The recelpts of flour and grain at the seaboard ports for the week ended April 25，1891，follow：

| A1－ | Flour， | Wh |  | Oats, | Barley， | Rye， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | 62，099 | 233，200 | 126，300 | 233,000 | 28，700 | 110 |
| Boston． | 42，032 | 13，281 | 40，050 | 133，005 | 8.50 | 720 |
| Montr | 26,317 50.395 | 50.153 | 1 | 19，320 | ．793 | 200 |
| Baltimore．． | 54，712 | 27，807 | 52，201 | 22.000 |  | 1，392 |
| Rlohmond | 12，675 | 25，7to | 20，63：2 | 2，000 |  |  |
| New Orleans．． | 15，015 | 145，337 | 889，403 | 12，315 |  |  |
| ots | 265.335 | 50 | 350，990 | 521，610 | 38，313 | 422 |
| or．weok＇0 | 236，033 | 739．138 | ， 723,931 | 900，406 | 61，900 | 0，872 |

The exports from the eeveral seaboard ports for tho weel ending April 25，1891，are shown in the annexed atatement：

－Tho favorably known house of Mosara．J．S．V＇arlee \＆Bro， have removed from No． 7 Nassau Streel to No． 11 Wall Street， where their many friends will la futuro fliad them．

Unlted States Sub－Treasary．－The following tablo ghoms tho reccipts and payments at tho Sub－Treasury las this city，as well as tho balances in tho same，for each day of the weeter

| Date． | Recetpls． | Paymenis， | Bulancer． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin． | Onin Oeri＇s． | Owrrency． |
| Apr 2.5 | 1．711．028 | 1，826．260 | $137.3 \pm 0.853$ | 11，012．1：1 |  |
| \％ 27 | 2，237，300 | 2，740，053 | $1314.751,1807$ | 11，2311，083 | $0.3392,451$ |
| ＂28 | 2，420，167 | 2，136，301 | 130，42，1，129 | 14，134，621 | 9．11，1，40\％ |
| ＂ 29 | $2,375,876$ | 2，055，5 36 | 133，0185，031 | 15.214 .137 | 11，731，040 |
| ＂880 | 1，018，172 | 2，136，053 | 135．013．521 | $11.797,487$ | 0.037 .370 |
| May 1 | 1，1158，031 | 8，261，0：0 | 133，215．050 | 10，210，071， | 11．0192，1：5 |
| Total | 12，139，574 | 14，144，539 |  |  |  |

Anctlon Sales．－The following were recently sold at auction by Messrs．R．V．Harnett \＆Co．：
25 Bowery Bank．．．
60 13utchers \＆Dro．．．．．．．．．．． 303
 00 Nat ． 13 roadway Bänt ．．．．． 1804 100 Finth Nat．Hank 49 Pyruhnto Co．，$\$ 50 \mathrm{ca} \$ 1 \mathrm{p}$ ，sh．
 20 slandard tas－L．Co．，pif． 83 10 Unlou Trust Co．．．．．．．．．． $\mathrm{soj}^{83} \mathrm{l}_{2}$
con Ohlo Coni Shares．
100 Mechinge R18，Lo．．．．．．g300 int 10 gim Ward lsauk．．．．．．．．．．．．100 200 Morohants ${ }^{2}$ Nat．Banc．．．．．． 159 6：Contral Nat．B2nk．．．．．．．．18319
$\$ 10,000$ Clity of Claclnuati
10，gold， 1908 ． 1ina os，duo 1834．．．．．．．．．．．．．．3 3／

The following were sold by Messrs，Adrian H．Muller \＆ Son：

|  |  |
| :---: | :---: |
| nllad New Jers | hil＇d |
| \＆Camal Cos．．．．．．．．．225 | 0 ctate Truat Co．．．．．．．．．．200 |
| Montrono Pt．Br＇k Co．${ }^{\text {che }}$ p．sh． | 1850 American |
| 45 Bank of the biate N．Y． 100 |  |
| 30 IIanover | 5 Mark |
| 354 Rutgers Firo Ins．Co．．．． 117 | 5 Unlon Trust |
| 38 Weatohest＇r Fire Ins．Co． 175 | 20 Corntmerclal |
| 20 Empire Btato B＇k，N．Y．．120 2 | 10 Lawsers＇＇ll |
| 00 Erener Spring Co． | 90 Brooklyn Gias litht Co 12．1／3 |
| （full pod，\＄25 osch \＄10 lot |  |
| 00 Cant．Cizy G．\＆e 8. Min＇g Co． 810 oa． Ch |  |
| 10 Contimental Ing．Co．．．．． 236 |  |
| 10 1Park Fire 1ng．Co．．．．．．．691／ | \＄1，000 South B |
| 9 Paolfo Fire 10．Co．．．．． 163 |  |
| 25 N．Y．Fire Ins．Co．．．．．． 70 | rela |
| 158 taudard Gas－L．Co．，pf． 87 |  |
| 3 Lenther Mfre．Nat．B＇k 260 | \＄1．000 420 8t．Manh |
| $10 \mathrm{~B}^{\text {＇way }}$ \＆ 7 th Av．RR．Co． 190 | Nlch．R2y．Co．，zulno |
| 5 Nat．Park Bank．．．．．．．． $3151_{2}$ | B9，00u\％anesv．Mt．Ve 10 n \＆ |
| 19 Tho Automatlo Fire | Marlon Ry．1st 68． 927. |
| －Extingusher Co | July，1＊90，ooup．ou |
| Mome lus．Co．．．．．．．．．．． $146^{1 / 2}$ | \＄14，0u\％Zanesv．\＆O．1，\％．1st |
| 75 Globe F＇ire 1ns，Co．．．．．． 100 | 68，1916，reb．，1891，oou－ |
| 4 Fourth Nat．Bank．．．．．．1724 | pons on．Fisa |



## Spencer Trask \＆Co．，

No天， 16 and 18 Froad Shreet，New York Clt
TRLBANY N．Y：GARATUGA，N．Y：PLEOYIDBNCK，K，I． All classea of Becurltes Bouzat and Sold on comalsstun．Spec，il altontlon firen to inverment securities．Direct wire ho eate uitice and tw，thatelphis

THE CHEMICAL NATIONAL BA JK OE NEW IORIK．

Caplfal，

G．G．WILlitahs，Prealdens．
W．J．QUiNLAN，Casher．
THE MERCANTILE NATIONAL BANK－ UF THEC1TY゙ IIP NEWVYKK， No． 191 Ifrondowny
Capleal，－$\$ 1,000,0901$ virplued Prollia，$\$ 950,000$
 ACCOUNTA sobicited．

## THIRD NATIONAL BANK

 OF THE CITY OE NEW IOIKK，Oaplent， 1，000，000
 Accounts sollelted and careful atlention to the Internase of Deponflort
the national bank of the republic
OV THECLTE OF NEW POHK．
 United States Dapository．
It заонrees，－＊16，651，300｜Surplun，

## The gankers (bazette.

## DIVIDENDS.



Prov. \& Ston. Steamation
*Cash, or serlp convertible int
WALL STREET, FRIDAY, MAY 1, 1891-5 P. M.
The Money Market and Flnancial Situatlon.-The animation in the stock market continues, and the small extent of the occasional reactions is the subject of common remark. It is evident that a spirit of greater confidence has taken possession of the public, or at least that part of it which operates more or less in stocks, and they are decidedly hopeful in regard to the results of the coming season.
The Bank of England rate was not advanced on Thursday, and it appears as if the Bank managers were inclined to follow a little bolder policy than in former years, and not advance the Bank rate for slight reasons.

The Argentine situation does not improve, but there is more time to deal with it than there was when the storm broke in 1890 , and the apprehension in London seems small. The foreign buying of our stocks has again been a feature, and with the discouraging experience in "South Americans" of one sort and another, there seems to be every reason for Europe to take our investment bonds at present.prices, and there is as good a chance to make profits in our speculative stocks as in any other speculatives of the world's markets. The industrial stocks offer a wide field for investment or speculation, though as to the former they cannot be taken very largely for investment account unless they publish some regular statements of their earninge, expenses and tinancial condition, similar to the railroad reports. American Cotton Oil has made applieation to the Stock Exchange for a regular listing of its stocks, with a full statement of its affairs submitted, and it would be well if the Sugar Company would do the same.

The report of the Hill defalcation in the Ninth National Bank had no effect on the market, and the time is fortunately past when an isolated transaction of that sort can have any influence in shaking general confidence. The exports of gold are still large, and there is some hesitation at times in the market when such considerable engagements of gold are announced.
The open market rates for call loans during the woek on stock and bond collaterals have ranged from $21 / 2$ to $9 \mathrm{p} . \mathrm{c}$., the average being $31 / 2$ p. c. To-day rates on call were $41 / 2$ to 9 p. c. Prime commercial paper is quoted at $43 / 4 @ 51 / 2$ p. c

The Bank of England weekly atatement on Thursday ahowed a decrease in specie of $£ 477,000$, and the percentage of reserve to liabilities was 34.81 , against 36.63 last week; the discount rate remains unchanged at 31/2 per cent. The Bank of France shows an increase of $7,575,000$ francs in gold and an increase of $2,975,000$ francs in silver:

The New York Clearing House banks in their statement of April 25 showed an increase in the reserve held of $\$ 1,464,400$, and a surplus over the required reserve of $\$ 6,975.125$, against $\$ 4,319,850$ the previous week

par, selling $1 / 8 @ 1 / 4$ premium ; New Orleans, commercial, 40 c . per $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ premiuma; Charleston, buying par, selling 1/8 premium; St. Louis, 75c. per $\$ 1,000$ premium; Chicago, 25 to 40 cents per 1,000 premium.

United States Bonds.-Government bonds have been dull and steady, and the cessation of purchases under the Treasury circular of Oct. 9 leaves the market without feature of interest.
The closing prices at the N. Y. Board have been as follows:

|  | Interest Periods | $\Delta_{25}$ | ${ }_{27}{ }_{27}$ | $\frac{4 p r .}{28 .}$ | spr. | ${ }^{\text {Apr. }}$ 30. | ${ }_{\text {May }}{ }^{\text {May }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 42ss, 1891 | Q.-Mch. | ${ }^{*} 102$ | *102 | *101 | *101 | *101 | *100 |
| 4128, 1891.......coup. | Q.-Mch. | ${ }_{* 102}^{102}$ | *102 | ${ }^{*} 101$ | ${ }^{*} 101$ | *101 | *101 |
|  |  | * 120 | ${ }_{*}^{*} 120$ | ${ }_{*}^{*} 121$ | ${ }^{*} 1120{ }^{124}$ | +119 ${ }^{\text {+ }}$ | ${ }^{+1193}$ |
| 4s, 1907.......coup | Jan. | *121 | *121 | *121 | ${ }_{+12034}^{4}$ | ${ }^{*} 120{ }^{2}$ | *121 |
| Doex-ep.toJ'ly, 91 | -..... | ${ }_{*}^{*} 20$ | *120 | ${ }^{*} 120$ | *119* | *11944 | *120 |
| 6s, cur'cy,'95...reg. 6s, cur'cy'96...rog. | \& J. | *113 | ${ }^{*} 113$ | ${ }_{*}^{* 113}$ | ${ }^{*} 113$ | ${ }^{+113}$ | * ${ }_{\text {+113 }}$ |
| 6s, cur'er,'97.....reg. | \& J. | *117 | +1172 | *117 | *117 | $\pm 117$ | *117 |
| 6s, cur'es',98....reg. | J. ${ }^{\text {J }}$ | *120 | ${ }^{*} 120$ | *120 | ${ }_{*}^{*} 120$ | ${ }^{*} 120$ | ${ }_{* 120}^{* 120}$ |
| 6s, cur' су''99....rex. | J. \& J | *122 | ${ }^{*} 122$ | *122 | *122 | ${ }^{*} 122$ | *122 |

This is the price bld at the morning board: no sale was made
Colns.-The following are the current quotations in gold for various coins :

| 487 | T\$490 | Fire |
| :---: | :---: | :---: |
| Napol80ns ....... 387 | (d) 390 | Five tranos....... -93 -95 |
| X X Retchmarks. 475 | (2) 480 | Mexican dollars. - 76 - 77 |
| 25 Perstas.... .. 478 | (2) 485 | Do uncommerc'í - $\quad$ - |
| Span. Doubioons. 1555 | (15 75 | 19\% - 76 |
| Mex. Doublaong. 1550 | 215 70 | English sliver.... 480 \% 487 |

Fine gold bars...
State and Rallroad Bonds.-The sales of State bonds include $\$ 13,000$ Alabama "B" bonds at 1081/4; $\$ 12,500$ South Carolina, non-fund., at 31/2@4; $\$ 3,000$ North Carolina 6s, 1919 , at 124 and $\$ 5,0004 \mathrm{~s}$ at $1001 /: \$ 3,000$ Tennessee settlement 3s at 71 and $\$ 5,000$ settlement 5 s at $1011 / 2 ; \$ 10,000 \mathrm{Va}$. 6 s , def., at $83 / 4$.
Railroad bonds have ahown a very fair activity, at prices generally higler. The Atchison bonds are quite steady-above 80 for the 4 s and around 50 for the incomes ; the Oregon Improvements are still active at or near 69; the Northern Pacific consols have come up in sympathy with the stocks, and are bought freely at $831 / 2$ to 84 ; the Reading incomes have sprung into new activity and to-day sold easily at advancing prices ; the Richmond Terminal bonds remain sluggish and are lower, apparently from lack of support by any friends of the company ; Mo. Kan. \& Texas bonds, both firsts and seconds, are stronger, in sympathy with the stocks, while L. N. Alb. \& Chic. consols have improved but little as the stock was pushed upward ; the St. Louis Ark. \& Texas bonds remain strong, and the May interest is paid on the fours, though the new securities are yet unissued,
Rallroad and Miscellaneons Stocks.-The stock market has been rather an agreeable surprise in the development of its staying powers, and the small reactions that have occasionally taken place have each been succeeded by a stronger market. The lack of any extraordinary excitement, or "whooping up," of one stock after another has also been a good feature, and gives the present movement the appearance of a more substantial character. At the same time our remark of last week holds good-that it remains for buyers to decide whether each particular stock has advanced as far as its present circumstances warrant. It is to be remembered that in April we have been trading on crop prospects, not on crops secured; and to talk of the probable yield of spring wheat, oats, corn or cotton before they have fairly been put under ground is a little "previous;" with winter wheat the case is different, and the plant gives excellent promise of an abundant yield. The London dealings have been an important element in our market, and large sales were made by the arbitrage houses on Monday. which were more than balanced by heavier purchases next day and again on Thursday, when the Bank rate was not advanced

Among the particular stocks that have been leaders St. Paul easily stood first, and for some time past this has been the most prominent of the railroad stocks, owing partly to the large holdings in London, which make it a speculative favorite in two markets, and also perliaps to the fact that it was lower in price than any of the old grangers of the well-settled States, and on the rise its price was expected to gain more than the others. Atchison and Burlington \& Quincy are pretty steady, as also Rock Island, holding their advances very fairly. The Northern Pacific stocks have been atronger this week, and the reports given of selling for German account seem to be accepted as a reason for the previous weakness. The Gould stocks-Missouri Pacific and Union Pacific-are strong with the rest of the market. National Cordage atock continues very strong and active, on support that is believed to come from a pool, or inside buying. Louisville New Albany \& Chic. has advanced sharply, presumably on the manipulations of the syndicate, while the six per cent consols remain dull. Missouri Kansas \& Tex. stocks have been very strong on moderate dealings, with better prospects for the company. Today the activity continued in the morning, but towards the close business twas dull and prices a fraction off.
In the unlisted department, Sugar has been most prominent as usual, but with moderate fluctuations in price. Cotton Oil holds its advance very well; Lead Trust closes at 191/2, against 201/8 last week. Silver bullion certıficates have recently shown more animation, and close to-day at $98 \%$.

NEIY YORK STOCK EXCIANGF－AOTIVE STOCKS for week enhing MAY 1，and since JAN．I，I\＆DI．

| 8TOCK8． | HIGHEAT AND LOWEGT PRICEA |  |  |  |  |  | Balen of the Weet， Sharen． | Range of malar la 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $27 .$ |  | $29 .$ | Ajurli 30. | May 1. |  | Lowast | Hiruent． |
| ACHVE 1BH．Sjockm。 Atchisou Top．\＆Santa Fo．．． Atlante e paclilo． Canadian Pacitlo． <br> Canada 8outhern． Ceutral of New Jorsey． Ceniral Paciflo． Chesa peako \＆ 0. ．，vot．ir．oert． Do to lot pref. Do do \%dpref. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 120 | 120 31 31 12 | 120412 | $1 \mathrm{y}_{3} \mathrm{~S}_{1}$ | $120 L_{8} 1214$ |  | 20 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $53^{5 \times 8} 533^{4}$ | 30， | 534 | － | 53.8 |  | 4.4 |  |
|  |  |  |  | ${ }^{42}$ | － |  |  |  |  |
| Chloago \＆Aiton <br> Clifeago Burilagton \＆Quiney． <br> Chicago \＆Eastern illiuola． Do |  |  |  |  |  |  |  |  |  |
|  | ${ }_{65} 914$ | ${ }_{60}{ }^{12}$ |  | ${ }^{3} 98$ |  |  | 128 | ${ }^{754}$ | 93 |
|  |  |  |  | ， 4 | 974 0 ？ |  |  | Ja |  |
| Chicago Milwaukee \＆8t．Prat | ${ }^{6414} 8{ }^{643}$ |  | ${ }^{634}{ }^{24} 4{ }^{658}$ | 4 | 633 $65{ }^{2}$ |  |  |  |  |
| Chleago \＆Northwostern ．．．． |  |  |  |  | 11 |  |  | 41021 Mrar． 9 |  |
|  | 13 |  |  |  | 136137 | 136413 |  | $130{ }^{18} \mathrm{Ma}$ | 1384 |
| Chicago Rook Isiand \＆Paeifle． Chleazo 8 to l＇aul Minn．\＆Om． 100 pret． |  | 80 |  | 781 | 80 |  |  | $63^{2} \mathrm{M}$ |  |
|  | ${ }^{-274} 8$ |  |  | －86 |  | － 8 | 1，3 | 22.1 | ${ }^{29} 8{ }^{\text {a }}$ Apr． |
| Cleve．Cincin．Chle．\＆ st ．Lret． Do | 63188 |  | ${ }^{61} \mathrm{~L}_{18} 6$ | $6{ }^{612} 65$ | $64{ }^{6}$ | 6565 |  | 5915 | $65^{7}$ |
|  |  |  |  | ${ }^{9} 82$ |  |  |  |  | 09 |
| Columbun Hoeking Val．de Tol． Delaware d lludsou Delaware Lackawanna \＆Wes | 135 | $13+L_{8} 13$ | 13513 | 1354135 | 135 缶 13 | 13618 | 10,0 | $1{ }_{1294}^{24}$ Mar． 0 | ${ }_{1395}{ }^{29}$ |
|  | 1383 | 13 |  | 13 |  | 10 | \％0，0 | 131 J | 1403 F |
| Denver de lio Grande <br> Do <br> pref． |  |  |  |  |  | 1914 193 |  | 184 | 2038 Jan ． |
|  | 6 |  |  |  | 11 | 61186 |  |  |  |
|  |  |  |  |  |  | ${ }^{7}$ | 1，1 | A | ${ }_{68} 8^{1 / 5}$ |
|  |  | －17 18 |  |  |  | 6． |  | M | 182 |
| Evansville \＆Terre Mate．．． Great Northern，pref．．．．．．．．．．．． Illinois Central | 12 |  | 1251254 | 12419 12 | 122125 |  |  | $11{ }_{2} \mathrm{~F}$ |  |
|  |  |  |  |  | 1 |  |  |  |  |
|  | ${ }_{* 838}^{102} \quad 102{ }^{1}$ |  |  |  | $101$ | 101＊101 |  | ${ }^{60}$ |  |
| Iown Con Do |  |  |  |  | $\begin{array}{ll} 9 & 9 \\ 8: 31 & 2914 \end{array}$ | 30 |  | $2^{61}$ | ${ }^{\text {90 }}{ }^{\text {944 }}$ Apr |
| Lake Erie de Weatern ．．．．．．．．i． | 148 | 1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $34{ }^{1} 4 \mathrm{Mar} .6$ | ${ }^{611} 48 \mathrm{Apr}$ ． |
|  | ${ }_{4914}{ }^{1} 2$ | 114 | ${ }_{482}{ }^{124} 1{ }^{4}$ | ${ }_{03}{ }^{112}$ | $112{ }^{2} 112$ |  |  |  |  |
|  | $80 L_{2} 811_{8}$ |  | 极 | $80{ }_{8}$ |  | $81{ }^{12}$ |  |  |  |
| Louispr．New Alb．\＆Chicago．． Loulaville Bt．I．oule \＆Texas． |  |  | $28 \quad 29$ |  | $8{ }_{2} 29$ |  |  |  |  |
|  |  |  |  |  |  | ＊14 15 |  |  |  |
| Manhattan Elevated，consol． <br> Moxican Central． <br> Mlehigan Central． | 10734107 | $107 L_{2} 107$ |  | 1064 1068 | 106 107 <br> 23 23 | 106 ² 1002 | ，2 |  |  |
|  |  |  |  |  | 23 |  |  | 184．Mar． 21 | 2414 |
|  | ${ }^{4}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 73 Feb． 19 |  |
|  |  |  |  | ${ }^{10 \frac{4}{5}}$ |  |  |  |  |  |
| Minneapolis \＆8t．Louis．．．．．．． De pref． |  |  |  | $12{ }^{424} 5$ |  |  |  | 378 Mar． 18 | $6^{2} 4 \mathrm{Jac}$ |
|  |  | $15^{1} 815$ |  | 147815 | 1512 |  | 510 |  |  |
| Mo．K．\＆Tex．，ex 2 dm ．bends． Do <br> pref． | 1548 |  |  |  |  | 26 |  |  |  |
| Missouri Paolfo pref． |  |  |  |  |  | 731 | 82,0 | 6014 Jan ． | 734 Ap |
| Mobile \＆Oblo．．．．．．．．．．．．．．．．． | ${ }^{40} 0^{78} 811^{1}$ |  |  | $3913{ }^{3} 31$ |  |  | 2，4 |  | 444 |
|  |  |  |  |  |  |  |  | Ja |  |
| New York Central \＆Hudson． | 10312 | 103 | 14， | 103 | $103^{1} 4103$ |  |  |  |  |
| New York Chie．\＆8t．Louls |  |  |  | 14 | 13314 | ${ }_{*} 14.14{ }^{1}$ | 00 | 114 Ja | 148 |
|  |  |  |  | ＊651988 |  |  |  | ， |  |
|  |  | $1{ }^{2}$ | ${ }^{2} 2$ | ${ }^{20} 30$ | 29.29 | ${ }^{292} 30$ |  |  | 4 |
|  | $21423{ }^{24}$ |  | $22.22{ }^{2}$ | 0 | 22 |  | 24，987 | 17 s Ma | A |
|  |  |  |  |  |  |  |  |  |  |
| New lork \＆New Englsnd．．． New lork Now Hav．d Hart． |  |  |  |  |  |  | 71,237 |  | 41 疗 J8 |
|  |  |  |  |  |  |  |  | r |  |
| Niw York Ontario di Western New York 8nsqneluan．\＆West． |  |  |  |  |  |  |  | 15 | $4 \mathrm{M}$ |
|  |  |  |  |  |  |  |  |  | 11 |
|  |  |  |  |  |  |  |  |  | 164 |
| Korfolk \＆Weatern．．．．．．．．．．．ef． |  |  | － | 5518 564 |  |  |  |  | 5718 |
| Forthern Do |  |  |  |  |  |  |  | 21 | 30 |
|  |  |  |  |  |  |  | 131， | ${ }^{631}$ Ja |  |
| Ohfo \＆MIsklsaippl <br> Oblo Southern |  | $194^{19} 194$ |  | －19 ${ }^{19}$ |  |  |  |  | F |
|  |  |  |  |  |  |  |  |  | 8 |
| Oregon R＇y \＆Navigation Co． Oregon wh．Linedutah Nortb |  |  | 28 年 30 |  | 29 |  |  |  | 30 |
| Peoria Decatur a Evanaville． Phlla．de Read．，vot．trust．cert． |  |  | 212 | 21121 |  |  |  | 14 | 2 |
|  |  |  | ${ }^{33 L_{9}} \mathbf{3 3}$ | ${ }^{33} 8{ }^{38} 818$ |  | ${ }^{3378} 8$ | 38.7 | 1 | 83 |
| Phile．de Read．，vot．trust．cert． Pittsburg Clinn．Chlo．\＆8t．L． Do |  |  |  | 184.181 | ${ }^{174} 18{ }^{1818}$ |  | 9，2 | 1248 | 1838 A |
| Richmond \＆W゙estP＇tTermingi |  |  |  |  |  |  |  |  |  |
| Richmond\＆West P＇tTerminai |  | 75 |  |  |  | 72\％ 72 | ， | 6719 Jan． | $76{ }^{1} \mathrm{~F}$ |
| Rio Grande Western．．．．．．．．．．．．．． |  | 4 |  |  | $40^{18} 83$ |  | 2. | 23 J | 44 May 1 |
|  |  | $72 \quad 73$ | 12 |  |  | $110{ }^{\text {a }}$ | 2，393 | ${ }^{551}{ }^{1} \mathrm{Ja}^{\text {Ja }}$ | Apr． 30 |
| RomeWatertown \＆Ogdensb＇g 8t．Louls Alton \＆T．H．，pref． |  |  |  |  |  |  |  | 120 Jan． 6 |  |
| St．1．art \＆Tex．，trnsi reo．． 81．Lon．\＆Ban Fran．，1st pref． | ${ }^{1} 11_{6} 12{ }^{1}$ | ${ }_{* 11} 11{ }^{12}$ |  | ＊117 124 | ${ }_{11} 3_{1} 121$ | ＊1112 |  | 04 F |  |
|  | －683 | 629 | 10 |  | 7 70 | \％ |  |  |  |
| 9L．Pani \＆Duluth Do pref． | 30 | 3132 | 32 | 1238 | －28 31 | 31 | 1， | 21 |  |
|  |  |  |  |  |  |  |  |  |  |
| Southern Paciflo Co | 10710 | 107 |  | $10710 y$ | 析 | ， |  | － | 11 Feb ${ }^{6}$ |
|  | 323 | 2 |  |  | 314 |  | 3，750 |  |  |
| Texas \＆Pactic ．．．．．．．．．．．． | $16{ }^{6}$ | ${ }_{88}^{88}$ | 157 | 154 | 1538154 | $53 \% 15$ |  | $127_{8}$ | 4 Jam 14 |
|  | $18 * 19$ | $18{ }^{3} 19$ | 19 | 18＊ | 1819 19 | 919 | 2.20 | $16^{38} \mathrm{Ja}$ | 2048 |
| Toledo \＆o Ohio Central．．．．．．．pref． | ${ }^{4} 4445$ | －44 55 | 55 | ${ }_{*}^{4}$ | －44 53 | ＊ $44 \quad 53$ |  | 81 | 88 |
|  |  | ${ }^{80} 88$ |  |  |  | ${ }^{80} 87$ |  |  |  |
| Union Pacide ．．．．．．．．．．．iou： | 5114 | \％ | ${ }^{2}$ | 2314 |  | ${ }_{23}{ }^{2}{ }_{8}$ | 118.765 4.600 | $41^{8} 8$ Jad． 26 | ${ }_{242}{ }^{2}{ }^{\text {a }}$ Apr．${ }^{2} 8$ |
|  |  |  |  | 11 |  |  |  |  |  |
| Wabash． |  |  |  |  |  |  |  | $16^{7}$ ¢ Jaim ${ }^{\text {a }}$ | 2 |
| Wheeling of Lake Erle．．．．．．．．．．Dopref． |  | $3{ }^{3}$ | 354 | 359 | ${ }^{1} 78$ | 36372 |  |  |  |
|  | 7838 | 34， $791_{4}$ | $74_{8} 788^{7}$ | 7748 | 7734 78 | 577 788 | 14.6 | 6748 | 794 A pr． 27 |
| Wisconsla Central Co． Thineellaueans trockw． | 2148138 |  |  | 214 |  | 11 | 8 |  | 234 Jan． 14 |
| American Cotton Oll Co．．．．．． Do pref． |  |  |  |  |  |  | ， 3 | 1578 | 29 |
|  | －52 | $51.52{ }^{5}$ | 88 | $3{ }^{31} 512$ | 50.512 | 515 | ． | 334 |  |
| Am．Engnr Ref．Cn．，tcup．ctfi． | 96 | 831901 | 88 | $87^{87} 80$ | 4 | 89361 \％ | 101 | 87 －Jan． 17 | $4{ }^{4}$ Apr． 10 |
|  |  |  |  |  | 50 |  |  |  |  |
| Colorado Coni | 383 | $38{ }^{4} 388$ | 3818394 | 384 ${ }^{394}$ | 3878382 | 38 \％ 30 | 10，8， |  | 39\％4 Mar． 16 |
|  | 09 | 99 | 99.99 | 994894 |  | ข914 99 ${ }^{\text {c }}$ | 1，27 | 0419 Jan .24 | $99^{6} 8 \mathrm{Apr} .30$ |
| Datilung d Catile reedtg Co． | 474.472 |  | 4747 | 4634 47 | $46^{78}$ 47 <br> 08  <br> 100  |  |  | $48_{84}^{14}$ Fob． 161 |  |
| Ehluov Gemeral Electrie．．．．．． Natora！Cordage Ce |  |  | 9819 93 |  |  |  |  |  |  |
|  | 10 | 10429 10 |  | 10178106 |  |  |  |  |  |
| Nalional Lemd Trist．．．．．．．．．．．．．．．．．．．．．． | $1{ }^{\circ}$ | $1{ }^{7}$ |  | 19890 | 10818 | 11112 | 2，2 |  | 21ヶ．Jan 17 |
| Northi American Co．．．．．．．．．．． | ${ }^{1714}$ |  | 174178 |  | 17 173 | 17418 | 28，183 | 1150 | $1944{ }^{\text {ceb }}$ ， 13 |
|  | 31. | 30\％30\％ | 30\％ 312 |  |  | 314． 324 |  | 15 | 313，Mas ${ }^{10}$ |
| Pacitio Mail | 39 3948 | 38\％4 395 | 3832 39 |  | 4 |  |  | ${ }^{3123}$ A Ame 29 | Febs ${ }^{\text {a }}$ |
| 11pe Line Cerificates 6 ．．．．．．．． <br> Pilliman Palince Car Co． | 19519 |  |  | 19419 | 19319 |  |  |  |  |
| Sllver IBnllion Cerlilicate．．．．． Teuthesser Coal \＆Irod ．．．．．．．． <br> Do <br> Weatern Unlon Trlegrapli |  |  |  |  | $0^{73} 8$ | $\mathrm{ORS}^{2}$ |  |  |  |
|  | $35^{3} 487{ }^{2}$ | 35 \％ 37 | 3619 3078 | 3536 | ${ }^{3}{ }^{\text {² }}$ | $35 *$ | 3，070 |  | 4 |
|  | $28^{8} 8{ }^{3}$ | $2{ }^{\text {a }}$ | $82{ }^{\text {a }}$ 82 ${ }^{\text {d }}$ |  |  |  |  |  | Apr． |



NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS MAY 1.

| 8ECUR1TIES. | Bld. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.....1906 | 103 | $1041_{2}$ | New York-68, loan........... 1893 | 101 |  | E.U. (eont.)-Brown censol.6s. 1893 | 97 | 102 |
| Class B, 5s.................... 1906 |  | $108{ }_{14}$ | Norih Carolina-68, old.........J \& J | 30 |  | Tennessce-6s, old......1892-1898 | 65 |  |
| Class C, $48 . . . . . . . . . . . . . . . .1906 ~ 1920 ~$ | 107 | 102 | Funding act................ 1900 | 10 |  | Comi romise, 3 4-5 -6s...... 1912 | ${ }^{75} 1021$ | $107{ }^{-*}$ |
| Curreney funding 48-.....1920 | 104 | $108{ }^{1} 2$ |  | 20 |  | New settlement, 6s............ 1913 | ${ }_{100}^{100^{12}}$ | 107 |
| do. Non-Holford | 150 | 175 | Chathain RR. | 3 4 | 7 | 58....................................... 191313 | 100 | 103 714 |
| 78, Arkansas Central 1RR | 3 | 5 | Consolidated 48.............. 1910 | 99 | $10{ }^{1}{ }_{2}$ | Vircinfa-6s, old | 50 |  |
| Louisiana-78, cons........... 1914 | 105 |  | 68.............................. 1919 | 123 | 124 | 6 s , conselidated bouds............ | 50 |  |
| 8tamped 4s......................... | ${ }_{8}^{8012}$ | 9 | Rhote Island-6s, cou. 1893-1594 | 101 |  | 68 , consolidatcd, 2 d series, rects. | 50 |  |

New York City Bank Statement for the week ending Apri 20. 1891, is as follows. We omit two ciphers (00) in all cases.



New York City, Boston aud Philadelphia Banks:

| Banke. | Ciaptal a Survius. | Loars. | Specie. | Legals. | Deposits. 1 | Nirev'n | Olsarnnos. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Yarlk. Mar $2 \%$ |  |  |  |  |  | 01, | $198,232,1$ |
| Ajr. 4 .... | 12, 22008 | $412,494,5$ | 77,140, 1 | 33,162.7 | 415,631, | 3,491,0 | 5?7,130,3 |
| *.11. | 129.37×.7 | +13,971, 6 | 76, 481,4 | $22.032,8$ | $416,12 \epsilon, 6$ | 3,493,2 | 631,907,9 |
| 18 | 124.378.7 | +12,281.4 | 74,094,8 | 33,049.0 | 414,915 | 13, 491,7 | 676.821 .0 |
| "1 25. | 124,378,7 | 40\%, ${ }^{-1818,7}$ | 13,155:3 | 36, 37 | 410,153 | 3,464,8 | (380,709,8 |
| $\begin{gathered} \text { Вовтй. } \\ \text { Aрr. } 11 . . . \end{gathered}$ | 55,842.9 | 133,991,0 | 10,237.5 | 4,003 |  | 3.257,8 | 95,484,0 |
| ${ }^{1} 18$ | 65,812,9 | $153,240.1$ | 10,53, 5 | 4,4, $\mathbf{4}$. 5 | $13: 2877$ | 3,259.7 | \%7, 17.18 |
|  | 65,842,9 | 153,871,3 | $10,535,3$ | 4,840,1 | 130,363,4 | 3,279,9 | 96, 051,2 |
| Apr. | 35,793,7 | 96.117 .0 |  | 9.0 | 96,577,0 | 2,139,0 | 61.396 .2 |
| \% 18 | 35,793,7 | 95,917,0 |  | 70,0 | $98.380,0$ | 2,134,0 | 67,496,7 |
| " 25. | 35,793,7 | 85,419.0 | 31.1 | 12,0 | 98,296,0 | 2,133,0 | 62981,5 |

 delphig, tha item "due to other baoms.

City lkallroad Securities-Brokers' Quotations


BOSTON，PHULADELPIIIA ANJ WAMTIMORE STOCK EJCHAN（BES．

| Actlvo Stocks． <br> § Indlentes unilisted． |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline \text { Rales } \\ \text { of llie } \\ \text { Week } \\ \text { slurem. } \end{array}$ | angn of malen in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturiay， Amill | $\begin{aligned} & \text { Monday } \\ & A_{1} \text { rill } 27 . \end{aligned}$ | Tuendar． April $: 8$. | Wedneaday． | A pril 30. | $\begin{aligned} & \text { Prididay, } \\ & \text { Nny } \end{aligned}$ |  |  |  |
|  | 3418 34488 |  |  |  |  |  |  |  |  |
|  | －35 ${ }^{3}$ | 85 |  |  |  | $8_{88}^{54}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Bastorte Allunuy（ Boslon）． 10 |  |  |  |  |  |  |  | ${ }^{3}$ Jan．${ }^{\text {Jant }}$ |  |
| Bosion ictoryld |  |  | $201{ }^{\circ}{ }^{1772}$ | $201 L_{2} 20: 24$ |  |  |  | Mar． 1 | 13 |
| Coutrio or Muss． | $19 \square^{1019}$ |  |  | $201 L_{2} 20{ }^{2} 4$ |  |  |  | ${ }^{\text {¢ Ja }}$ | 吅 |
| Prel |  | － | － | 3049301 |  | $\begin{array}{ll}374 & 374 \\ 004 \\ 014\end{array}$ |  |  |  |
|  | $61464{ }^{6}$ | ${ }_{6}^{6388}$ | ${ }^{633} 6$ | ${ }_{8}^{18}$ |  | $65^{4} 46$ | 20，820 | 518 |  |
| cleve |  |  |  |  |  |  | 100 | 5 Mar． |  |
| Preeterred． |  | 21  <br> $827_{8}$ 812 <br> 83  | ${ }^{21}$ | ${ }_{84}^{21}$ | Bj | $\begin{array}{cc}21 & 213\end{array}$ | 1，037 52 | ${ }_{82}^{17}$ Mar． | 8 |
| Fl．© Peremara． |  |  |  |  |  |  |  | 18 Ma |  |
|  |  |  |  |  |  | 2344 |  | ${ }_{172}{ }^{6} \mathrm{Mar}$ Jan． | 4 |
| 1 |  |  |  |  |  | 4634 <br> 4829 <br> 48 <br> 48 |  |  |  |
| ${ }^{\text {e }}$ |  |  |  |  |  |  |  |  |  |
| N． |  |  |  |  |  |  | 10，9 | M | ${ }_{10}^{48,}$ J |
| Prefrrel |  | 10 |  |  |  | 117 |  | 10248 |  |
| －orthern cent |  |  |  |  |  |  | 10，00 |  |  |
|  |  |  | 108 | ${ }_{169}{ }^{714} 1688$ |  |  |  | ${ }^{8388}$ |  |
| Pennaylvania．：（ ${ }^{\text {milla }}$（a）． 50 |  |  |  |  |  | ：514 52 |  |  |  |
| del |  |  |  |  |  |  |  |  |  |
| Sommit |  |  |  | $17^{8}$ |  |  | 24，47 | 1．12，M |  |
| Unlon Pr |  | 50， |  |  |  |  |  |  |  |
| United |  | ${ }^{389}$ | 2： |  |  |  |  |  |  |
| Mineelfancous Stockm． |  |  |  |  |  |  |  |  |  |
| Am．8ug＇rRe |  |  |  |  |  | 980 $01 *$ | 18.5 |  |  |
| Bet1 Telephoue．． |  |  |  |  |  | 206 |  |  |  |
| Bost．Mrontanis |  |  | ${ }^{42} 848$ |  |  |  |  | 1944 Jan． | $403$ |
| tedrel |  |  |  |  |  |  |  | ${ }^{134}{ }^{24} \mathrm{Jai}$ | $\begin{aligned} & \mathrm{Ja}_{2} \\ & \mathrm{Ma}_{2} \end{aligned}$ |
| Cnnton Co．．．．．．（Ball．）． 10 |  |  |  |  |  |  |  |  |  |
| Erro Teleub |  |  |  |  |  |  |  |  |  |
| Lamaon |  |  |  |  |  |  |  |  |  |
| Lehrl＇ |  |  |  |  | － 48 |  | 2，091 |  |  |
| North A merlicua． $1 P h$ |  |  |  |  | 17ヶ¢ 17 |  | \％ 2 \％ 2 | ${ }_{12}{ }^{\text {\％}}$ J |  |
|  |  |  |  |  |  | 477 |  | M |  |
| t Emil |  | ${ }^{237_{8}}$ |  | 行 |  |  | ${ }_{3} 37$ |  | ${ }^{\text {a }}$ |


| Inactlve Stocks． | Bid． | Ask． | nactive sto | Bid． |  | Bon | Bld． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pr |  |  |  |  |  |  |  |  |
| Atlanta d Charlotto（Balt．）． 100 | 944 | 95 | Westlaghouse Eileo． | 144 | 1438 | Pa． | ${ }_{2}$ |  |
|  |  |  | At．Top．send |  |  |  | iöiz |  |
| 18t preferrei．．．．．． |  | 58 | 1 |  |  | Polila |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Ch | $100{ }^{1}$ | 101 | 2is prer．income， 3 g． 1958, Feb 1 |  |  |
| Conuceltient \＆Pass．（Easton） 1000 |  |  | 2a．mort．6s．．．．．．．．． 1918 |  |  |  |  |  |
|  | 150 | 165 |  |  |  |  |  |  |
| Mar．Ports．Mt， |  |  |  |  | ¢9\％ |  |  |  |
|  |  |  |  | 89 |  | ${ }_{\text {Im }}$ | ${ }^{1048}$ | 100 |
| Eeluy | 6619 |  |  |  |  |  | 115 |  |
| hester st Law．．（Bosio |  |  |  |  | 1212 | Poke |  | 4i |
| ne luill \＆S．Traveil |  | 6614 | L |  |  | SehayliR．E．SIde， |  | \％ |
| equehonin | 53 |  |  |  | 108 | United V | 103 |  |
|  |  | 80 |  |  | 89 |  |  |  |
| Orecon shert lide．．．．（lleston） | ${ }^{2812}$ | 29 | K．C．st． |  |  | Atminucharl．，ist 78.190 |  |  |
| Penns livaid |  | 4912 | Louls， 1 |  | 1032 | Bnitimore \＆Oil |  | 00 |
|  | 3 |  |  |  |  | ${ }_{\text {cta }}$ |  |  |
| Preferred．．．．．．．．． 100 |  |  | Exto | 10 i |  |  |  | － |
| eeatioarde it Roanoko．（Ball．） 1200 | 110 | 15 | Mexjenn Centr |  |  | Caper Ficrad，Se |  |  |
| Trest Eucl．．．．．．．．．．．．．．．．＇（noston）． |  | 8 | 2 d consol．ine |  |  |  | 101 |  |
|  |  |  |  |  |  | ${ }_{\text {Cent }}$ Chari |  |  |
| et J |  |  | $\underline{20} 1$ | io3 |  | Gn． | 103 |  |
| ，＜Anfusta |  |  | ${ }^{2 d}$ |  | $103$ | ${ }_{68}$ | 115 |  |
| Whimiug＇rie weldon |  |  | Iuc． |  |  | series 4,5 5．．．．．．．．．．．．1026，J\＆d | 10318 |  |
| Wisconsin central．．．（1803ton）． 1100 |  |  | $\mathrm{Ru}_{2}$ |  | 110 |  |  |  |
|  |  | ${ }^{27} 7^{2}$ |  |  |  |  |  |  |
| onez Mil |  |  |  |  | $\begin{array}{ll} 111 \\ 101 \end{array}$ | P1t |  |  |
| N | 15 |  | Bel |  |  | $2{ }^{2}$ se | 116 |  |
| assen |  |  | Cataw |  |  |  |  |  |
| Rostom fand |  |  | cle |  | 120 | ${ }_{5} 4 \mathrm{~h}$ | 101 |  |
| Ceutendal M |  |  |  |  |  |  |  |  |
| framkili Miniuk |  | ${ }_{174}^{13}$ | Det |  | 12 |  |  |  |
| Freueharor Bay L＇md |  |  | Emiric．A Will | 101 |  | ． |  |  |
| is sicelf Cl ．．．．．．＂ | 24 |  | Lelligh \av 1 Les．．．．．1014， |  |  | Batimore－ |  |  |
| arar | 124 | ${ }_{127}$ |  |  |  | West Mary＇d RR．Gs． $1000^{2}$ ，d d | 0 |  |
| meterreil cuar |  |  | Lel |  |  |  |  | 2\％${ }^{\circ}$ |
|  |  | $37$ |  |  | i3i |  |  |  |
| Pulumi Palaneo Car．：＂． 100 | 190 |  |  |  | iii |  |  |  |
|  | 105 |  |  |  |  |  |  |  |
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VUuls．eu．\＆And accrued Intere日t． 1 Last price this Feek，

Ratlroad and Miscel. Bonds. Inieyst | Period. |
| :--- |

At.Top. \&8.F.-1C0-yr., $4 \mathrm{~g} .1989 \mathrm{~J} \&$ 100-year income, 5g.... 1989 sept.



 Centralof J.-Cons. 7 B .1899 Q-J. 115 b. 115 Jan.
 Am. worlgage, $5 s_{2} \ldots . . .1912 \mathrm{H} \& \mathrm{~N}^{*} 99$ b. $95 \mathrm{I}_{2}$ Mar. Contral Pncitic-Gold, 68.. 1898 \& \& ${ }^{*} 114$. 1148 Apr. ... 1939 M \& $\mathrm{N}^{971_{2}}$ 95 $\mathrm{L}_{2}$ Jan. $18 t$ consol., 5 g..............1989
R.\&A. Div., 1 st con.. 4 g .1989 Ches. O. \& Ro. W. -6 g g..... 1911 F Chic. Burl. \& Q. Denver Division, 4 s . Nebrakka Extensjon, 48.1927
Chic. \& E.JH.
Ist, Consol. $6 \mathrm{~g} . . . . .1 . . . . . . .1934$ A Chic. Gas L. ds C. $1 \mathrm{st}, 5 \mathrm{~g} .1937$ Chic. Mili. \&8t. P.-Con. 78.1905 $18 t$, Sonthweat Div. 68.1909
$18 t$, Ro. Min. Div., $68 . . .1910 ~ J$ 1st, Ch. \&Psc W.Div., 58.1921 J Chic. \& Mo.Riv.Div., 58.1926 J Termiual, 5 g.............. 1914 J
Gen. M.. 4 g., series A.. 1989
 Mitw. © Nortb.
Chie. \&N.W.,Consoi., 78.. 1915 Coupon, gold, 6s........... 1929 A Sinking fund deben.,. 5 s. 1933 , 25-year debenture, $5 . . .1909 \mathrm{M}$ Extension, 48.............. 1926 F Chic. Peo. \& St. Louis-5 g. 1 Extension $n$ nd col.,58...1934 J
Chio. St. 1. \& Pitt.-C0n. 5 g .1932 A Chic. St. L. \& M. M \& O.-68.... 1930 J Cleveland \& Canton-5gg. 1917 J General consol., 6 g...... 1934 年 Col. Coal \& Iron-6 g....... 1900 F Gen. Val. \&TO

## General, $6 \mathrm{~g} .$.

$18 t, 7 \mathrm{~g} .1900 \mid \mathrm{M}$
Det. Mac. \& M.-Lidgrants.
Dul. \& Iron Range-5s. Dul. So. Sh. \& AtL-5 g. E. Tenn. V \& O-Con., 5

Eliz. Ft. W. \& Denv. City-6 g. 19021 Ft. W. \& Denv. City-6 g.. 1921 J Han. \& St.Jos.-Cons., 6s. 1 Mlinois Central-4g.
Int. \& Gt. No. $1 \mathrm{st}, 6 \mathrm{~g} \mathrm{~g}$. Conpon, 6 g., trust rec. Iowa Central-1st, 5 g .. Kings Co. El. -18 st 5 5 . Laclede Gas-18t, 5 g. Lake Erie \& West.-5 …... 1919 J L. Shore-Con, cp. I .... 1937 J Consol. coup.,2d, $7 \mathrm{~s}, 78.19003 \mathrm{~J}$ J Long Isl'd-1 st, con., 5 g. 1931 Q
Lonis. \& Nash. Cons., N.O. \& Mob. $18 \mathrm{~L}, 6 \mathrm{f}$... E. H. \& N. ${ }^{2 \mathrm{st}} \mathrm{t}, 6 \mathrm{~g}$.

Gencral, 6 g .
couis cral trust, 5 g......1931 M Louis. N.A. \& Cb.-1 $\mathrm{Ct}, 6 \mathrm{E} .1910 \mathrm{~J}$ Consol., 6 g................ 1916 A Metro. Elevated-1st, 6 g. 1908 J Mjch. Cent.-18t, con...7.......18902 M Mij.Lakesh i WW:-18t,6g. 1921 M M. Kten. \& Imp., 5 g. 2d $48, \mathrm{~g} . . . . . . . . . . . . .1990^{\prime} \mathrm{J}$ Mo. Pacifl-1st, con., 6 g. $1920 \mid$ M Pac. of Mo.-18................. 2d mort., $7 \mathrm{~s} \ldots . . . . .$. General mortgage, Mutaal Union Tel. 6 g
.1913 J \& J 12618 b .125 Jan.

## Olos'ng Price

Range (sales) in 1891. Lowest.

## 75 Mar.

 Highest.
## NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-MAY 1

| sECURITIES. | Bid. |  | aecurities. | Bid. |  | gecuritieg. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nds. |  |  |  | 96 |  | Burl. Ced. Rap.\& No. - (Contln'd) |  |  |
| Slock Eichange Prices.) |  |  |  |  | ä | Owa |  |  |
| ama Mid. -1st, g., 6s... 19 |  | 90 | Brooklin Elievated-2d, - 3 -56.1915 |  | ${ }_{90}$ | Ast, |  | ${ }_{87}$ |
| - Pac.-2d |  |  | uft. Roch. \& Pitst, - Gen.,58.19 |  |  | C. Onio-cile ilin Mi.isi, |  |  |
| Beilt, \& Oulo-18t, 68, Yark B. 1919 | 112 | 15 | - |  |  | hat.Romes Col. |  |  |
|  |  | 105 | Burl Ced. Rap. \& |  |  |  |  |  |

NEW YORK STOCK EXCHANAE IPICES,-LNACTHE BONDS-(COntinucl)-MAY 1.


## 零nuestment (2) aintura ghtelligence.

The Investors' SUPPLEMENT, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CERONICLE. Extra copies are sold to subscribers of the Chronicle at 50 cents each, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the third Snturday of each month.

## RAILROAD EARNINGS.

| Roans. | Latest Earnings Ciejp (ted. |  |  | an. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1Fectior 1 ro | 18 | 1890. | 1891 | 1890. |
|  |  |  | \$ |  |  |
|  |  |  |  |  |  |
| Allezneny | February. | $\begin{aligned} & 175,484 \\ & 617,206 \end{aligned}$ | 6 | $\begin{aligned} & 373,499 \\ & 620,533 \end{aligned}$ | 13 |
| Atchif C (\%ned | 30 wk Apr. | $\begin{array}{r} 617,206 \\ 33,320 \end{array}$ |  |  |  |
|  | 3d wk Apr. |  |  | 9,103.541 |  |
| I |  |  | 111,310 |  |  |
| Haifownc | 3 drk d |  |  |  |  |
| Tot.8.L. ${ }_{\text {Ag. }}$ dotal | 3 d wz Apr <br> 3d wk Apr. | $\begin{aligned} & 148,630 \\ & 799,157 \end{aligned}$ | $\begin{aligned} & 145,159 \\ & 769,421 \end{aligned}$ | $\begin{aligned} 2,3 \\ 11,4 \end{aligned}$ | 2,218,284 |
| Agg. total | 3 B Wk Apr. | $\begin{aligned} & 799,157 \\ & 155,932 \end{aligned}$ | $\begin{aligned} & 769,421 \\ & 154,068 \end{aligned}$ |  | $\begin{array}{r}1,012,262 \\ 329,004 \\ \hline\end{array}$ |
| Atlanta \& Flo | Ma |  |  |  |  |
| Atlanta \& W. |  | 6,5 | 6, |  | 31 |
| B. ©O.EastL |  | 1,37 | 12 | 4,14 | 4,304,765 |
| Western |  |  |  |  |  |
| Tot |  |  | ,992 | 5,447,592 |  |
| al. 80 | 3 |  |  | 9 |  |
| t. ${ }^{2}$ |  | 35.5 | 13 | 394.390 |  |
| Bir. \& Atlant | March | 4,53 | 6.964 | 14,4 | , |
| Bir.sh.\&Tenn |  | 13,5 |  |  |  |
| Bishopsvil | Febr |  |  |  |  |
|  | Febria |  | 53.4 |  |  |
| Buf. Roell. |  | $\begin{aligned} & 54,952 \\ & 80,391 \end{aligned}$ | 39,491 71,657 | $\begin{aligned} & 744,919 \\ & 818,156 \end{aligned}$ |  |
| Camden \& |  | 80,391 44,395 |  | 121,378 |  |
| Cannda Atla | Febr | , | 52,2 |  |  |
| anadianPa | $3{ }^{\text {w }}$ | 363,0 | 297,0 | 5.3 |  |
| Cp, ${ }^{\text {b }}$ |  | 11.0 |  | 195.212 |  |
| Car.Cum.GdCh. Cen.RK. \& Bg.Co | Febr |  |  |  |  |
| Auxiliary sys. |  |  |  |  |  |
| ontra |  | 1,019 |  | 3,051.825 |  |
| ntral | Vebra | 1,017,883 | 881,0 | 2,206,803 | - |
| ent |  | 9 |  |  |  |
| nt | W | 52.7 |  |  |  |
| N. London Noi | W | 10.43 |  |  |  |
| Ogd. Lakect |  |  |  |  |  |
|  |  |  |  |  |  |
| ar.C |  | 14 |  |  |  |
| arr |  | 79 |  |  |  |
| Cuarisum. |  |  |  |  |  |
| atit'n'ga |  |  |  |  | 3,5 |
| heraw. dida | Fehrua | 11.5 |  |  | 20. |
| beraw. \&Ra |  | 14,465 |  |  |  |
| es. $\%$ Oht | 30 w | 148 | 137.32 | 2,391, | 2,179 |
| les. O. \& | Marc | 174.3 | 154.3 |  |  |
| hes. \& Lel | Febr |  |  |  |  |
| hjo. Buri. |  | $\begin{array}{r} 2,489 \\ 80 \end{array}$ | 3,160 | 7,037,013 | 6 |
| Chic. M11. |  | 462 | 440,3 | 7,393 |  |
| hio. $\&$ N't |  | 029,0 | 1,910.3 | 5,030,327 |  |
| ic.Peo.\& St |  |  |  | 4 |  |
| C |  | 1,219,8 | 1,35, 9 | 3,340,222 | 2,667 |
| hic.st | 3 wk | $8{ }^{1}$ | 73, | 1,176,923 |  |
| les | M | 5 50.411 | 5*8, | 1,493,393 |  |
| , | 3 m W | 32,3 | 31.431 | 456,886 | 13, |
| 10. Ga, \& |  |  |  |  |  |
| n, Jack \& M | 38 | 12.255 | 11.8 | 7 | 171,759 |
| Cin. N. O. \& T. 1 | 31 | 76.13 | 93,7 | 1,253,528 | 1,237,070 |
| ${ }^{\text {A }}$ | 3 wk | 33,00 | 34,0 | 5605 | , |
| N. Orl. \& N. E | 3d wk | 19,6 | 23.5 | 341 | 345,391 |
| Ala. \& Vickrb | 3d |  |  | 12 | 197.173 |
|  |  |  |  |  |  |
| Oinn. |  |  |  |  |  |
| n.Wab.dM |  | 50,961 | 50,351 | 138 | ${ }_{2} 8$. |
| V. |  | 19,4 | 16.0 | 262. | 230,389 |
| Ci. | Februa | 7, |  |  | 67,106 |
| East | 3d | 2313.2 | 243,1 | 3,81e,921 | 3,691,597 |
| East | 3 W Wk | $2 \mathrm{~s}, 0$ | 26,4 | 449.343 | 462,731 |
| , | Harch | $\begin{aligned} & 30 \\ & 36 \end{aligned}$ | 21,5 | 81.217 | 57.463 |
| Col. H. V. d | Mare | 224,681 | 213,0 |  |  |
| Colusa \& La | Jan | 1,74 | 1,2 | 1,742 | 1,266 |
| Covin. © M |  | 10 | 11,832 | 35,92 | 8, |
| ay Ft.w | Jan | 45. | 39,539 |  |  |
| Des | Mare |  | 152 | 2,204 | 88.819 |
| e8 |  | 17,28 | 15,79 |  |  |
| ¢t.B | 2 d w | 7,149 |  | 143 |  |
| et. | 3d w |  |  | 320.1 | 327,600 |
| alnth |  | 28 | 33,9 | 4390 | 437,230 |
| E.Tenn. Va. | Feb |  | 524 | 17,100 | 10,192 |
| Knoxv. do |  |  |  |  |  |
|  | 2d | 125,299 | 126,01 | 2, $05.3,95$ | 38 |
| Getn Jol. \&E | Feb | 49,606 | 44,445 | 2,95,963 |  |
| vares.di | Nareh.... |  |  |  |  |
| vansv. \& $T$ | 3dwterir. | 20,527 | 19,274 |  |  |
| chbur |  | 515.076 | 495,578 | 1,051,143 | 991 |
| Flint. \& P. |  | 00, 058 | 66.064 |  |  |
|  |  |  |  |  | 0. |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weels or Mo | 1891. | 1890. | 1891. | 1890 |
| Flor. Cent.\& P. |  | $27,000$ | $3.80$ |  |  |
| F't. W. \& Rlo |  |  |  |  |  |
| Ga. Carla \&e No | Feb |  |  |  |  |
| Gcorgra RR. | Feb |  | 160.916 |  |  |
| Gee. So \& Fla , |  | 58. | 52.654 | 191.306 |  |
| Georget'n \& W' ${ }^{\text {d }}$ | Felor |  |  |  |  |
| Gr.Rap. \& Rnd. | 3d wk Apr | $\stackrel{4}{8}$ | 52.29 | 66 |  |
| Other lines. | 3 d wk Apr | 4,684 | 4,3 |  |  |
| Total all lime | 3 d w A 1 r | 59.52 | 65,976 |  |  |
| Grand Trunk. | Wk Apr | 359.812 | 389,507 | 5,830,379 | 0 |
| Ohte \& Gr. Tr | WV | 70,169 | 81,041 |  |  |
| Det |  |  |  |  |  |
| t. P. M. | Mar | 737 | 673,59] | 1,926 | 2 |
| East. of Minn. |  |  | 29,975 | 134. | 95,676 |
| Montana Cent. | Ma | 2,310 | , |  |  |
| Tot. system. Gulf \& Chlcago. |  | 832,578 ${ }_{3,099}$ | 774,5 |  | 1,926.595 |
| Housatonle |  | 101,7 | 100,755 | 207. |  |
| Humest'ndsh | Mare | 13,500 | 11,656 |  |  |
| Hutch \& South | Februa | 6,200 | 4, |  |  |
| 11 llinois Centr | March | 1,452.439 | 1,301. | 4,368.815 | 3,927,746 |
| 1ad.Dec.e. West | March | 36,51 |  | 109 |  |
| In. \& Gt.North'n |  | 233,674 | 274,2 | 851 | 918 |
| Lowa Central | 3d wre A | 31.850 | 29;54 | 518 | 483.978 |
| Iron Rallway | Har | +3,803 | 12,537 | -9,752 |  |
| $\mathrm{J}^{\prime} \mathrm{K}^{\prime} \mathrm{HV}$.T.\& K. | Februar | $9{ }^{1} \times 8.80$ | 70,216 | 169.9 | 50,018 |
| Kanawhadili | 3 WkK A | 6.856 | 5 | 90.9 |  |
| Kan. C. Cl. \&8 |  |  | 7,1 | 92 , | 118 |
| K.C.F.8. \& Me | 3d wk Apr. | 82,2 | 78,071 | 1,392,43. | 1,436,522 |
| K.C.Mem. dB | 2 wk Apr. | 21.22 | 19,632 | 340.500 |  |
| Kentucky Con | January | 83. | 71.3 | 5,3 |  |
| Keokuk \& Wes | 3 wk A | 6.590 | 5,6 | 112. |  |
| Kingst'n \& Pem. | 4thwk | 4.053 |  |  |  |
| L. Erie All \& So | Marcl | 5.811 |  |  |  |
| West | 3d wk | 54,1 | 54.4 | 884 | 7 |
| Lehigh \&\% Hud. |  | 32.4 |  | 91. | 8 |
| L. Rock \& Mem | $3{ }^{3} 1$ |  |  | 21.2 |  |
| Loug 1sland | Mar | 239,7 | 220,190 |  |  |
| Louls. \& Mo. |  | 28,8 |  |  |  |
| ds.Ev. \& | 3d wrA | 29,554 | 22,716 | 432 |  |
| Louis | 3 dk | 338.545 | 330,917 | 5,692.2.11 | 5,612 |
| Lonis | 30 wk A | 4 4, | 46,194 | 732,025 | 66.4 |
| Louls | 3d we Apr. | 55.114 | 22.627 | 1,135,688 | 892,937 |
| Loul. St.L. \& | 3 d wh |  |  | 118,08 |  |
| Lynchio \&Dur |  | 13,00 |  | 37,000 |  |
| Memplia d Cb | 2 d W | 33.5 | 38.3 | 491,418 |  |
| Mexican Cen | 3 mbk A pr. | 148,758 | 105.790 | 2,070.314 | . 0.48 .960 |
| tMex. Nationa | 3d Wk A | 76.930 |  | 1,266,240 | 1,176,191 |
| [Mexlcan R'way | 17 Mch |  |  | 1,085,364 |  |
| Mil.L.Sh. \& West | 3 wk | 52.6 | 69.9 | 813.511 |  |
| Mil wankee \& No | 3 mk A |  |  | 470.351 | 432.406 |
| Mineral Ran |  |  |  |  |  |
| Minneapl \& 8 St. | Na | 134, | 130.114 | 356,319 | 336,175 |
| M.ST.P. \& 8.8 |  | 163.514 |  |  |  |
| Mo. Kan. \& T | 3diwk | 152,740 | 139,741 | 2,373,467 | 2,259,568 |
| Kau. C \& Pa | $3{ }^{\text {wh }}$ A | $5.238$ | , | $\begin{array}{r} 91.909 \\ 2,465.376 \end{array}$ |  |
| Total 8yst'm bile \& Birm. | 3 cok | 157,977 | 144.8 | $2,465.376$ | $2,341,690$ |
| obile \& Olulo. | 2R Wrarch.... | 287,543 | 245,396 | 893. | 74,333 |
| Montcrey \&M. | March | 72 | 18, | 220 | 71.500 |
| h. C |  | 306,995 | 271,1 |  |  |
| N.Jerse | Februa | 19,142 | 17,419 | 37,95t |  |
| N |  | 11,621 | 11.003 |  |  |
| N. Y. C. \& |  | 3,247,324 | 2,946,5 | 8,988.176 | 8.573,780 |
| N. Y. L. F | Har | 2,291,280 | 242,4 | 6,517.962 | 6,454,760 |
| N. Y. Pa.d ${ }^{\text {O }}$ | Fedrua | 468.431 | 538,6999 | 967,868 | 1, 85.679 |
| N. Y. \& N.En | Na | 481,949 | 452.266 | 1,345.770 | 1,285,679 |
| Y. \& Noril' |  | 35.2 | 43.665 | 101.639 |  |
| Y. Ont. \& | 3 d w A | 52,903 | 40,3 | 792 | 593,984 |
| Y. Suse | Narch. | 108,302 | 102,7 | , |  |
| orfolict Wes | 3d wk Apr. | 170,875 | 154.2 | 2,372 | 2,384.039 |
|  | Februar | 76.796 | - 20.5 |  |  |
| rth'n Central. |  | 537,305 | 53 | $1,506,$ | 1.612,17 |
| orthera Paeltic | 3d wkApr. | 420,169 82,196 | 410,665 81,081 |  | $\begin{aligned} & \mathbf{5 , 4 5 3 . 0 0} \\ & 3,220,125 \end{aligned}$ |
| hin de Morti | 3d Wh Apr. | 82,196 15,854 | 81,081 | 450, 1,4 | 45,574 |
| Col. \& Mays |  | 1,122 |  |  | . 934 |
| d | 2 d wk Apr. | 12,011 |  | 155,164 | 768 |
| Ohlo southern.. | 3 Wk Apr. | 14,823 | 11,219 |  |  |
| Olio Val. of Ky. | 3 Smp Apr. | 5,278 35.471 |  | 88,283 101,603 |  |
| Oregou Imp. Co. |  | - 299.615 | 508,956 | 611,73 | 585,559 |
| 1'eunsylvaula |  | 5,218,70 | 5,170 | ,270.5 | ,461.117 |
| Peorna Dec. \& P | 3 d wk Apr. | 16,062 | 15,373 | 264. |  |
| etersburg | March | 49,294 | 43,08 | 138, | 1366849 |
| dila. \& Lri | Februa | 304,988 | 293.7 | 6557.590 | 623.541 4.329 .109 |
| Coal \& Iron |  | 1,051 |  | ${ }_{3}, 9414370$ |  |
| Totalboth C | Mareh | 2,906 | ; 713 , | 8,678,778 | 7,691,03. |
| Plits. Mar. dc | Ma | 3,789 | 3. | 10.553 | 8,5 |
| Pitt.81cı. | Feliru | 18,681 | 18.8 | 40. | 37,943 |
| Pitrsl. \& West'n | Februar | 97,101 | 101,42 | 204,1 | 216.919 |
| Pitis.Clev. \&T. | Februar | 24,372 | 37.603 | 58.7 |  |
| Pitts. Pain.\&F. | Felbru: | 20.8 | 17,760 | 36.4 | 33,702 |
| Total syst | 3d wk A | 31,7 | 42,1 | 565,4 | 62, |
| Pt. Royal \& Aug. | March. | 41,7 | 310 | 135.0 | 110,81 |
| Pt.Roy.s.W.Car. | Februar | 48,517 | 93,015 | 103,3+4 |  |
| Pees.deArlz.Ce | Januar | 8,42-1 | 10.477 | 8.4.24 | 10.477 |
| uincy O.\&K.C | March | 20,369 | 19,750 | 62.519 |  |
| h. 0 Danvi |  |  | 476.500 | 1,539.950 | . 48 |
|  | March |  | 175 | 529.600 | 49 |
| Char.Col. \&Au. | March. | 86.850 | 85,400 | 265 | - |
| Col. \& Greenv. | March | 78,950 | 81,270 | $\underline{21.3}$ | 265,438 |
| Wost. No. Ca | Mareh | 85,000 | 81,150 | 212.150 | 231,044 |
| Georgia Pa | March | 140,500 | 141,400 | 477.0.50 | 487,975 |
| Wask | March | 9.8 |  |  | 25,29 |
| Ashiv. \& 8pa |  | 12,000 | 10.9 |  | 3 10 |
| Total sys $m$. | 3d Wk A | 269,200 | 237,330 | 4,199.1 | 4,013.022 |
| Rich, \& Petersh. | March.... | 28,414 | 28,316 |  | 83,353 |
| Rio Gr'de South. | 3d wk Apr | 3 3,631 |  | 46,942 |  |
| R10 Gr. We | 3d wk Alpr. | 45,500 | 28.91 | 651.668 | 407,568 |
| Rome V . ${ }^{\text {dog }}$ | Febreli.... | 287.339 7,362 | 286,9 | 598.374 | 578,021 |
| 8t.L.T. \& \& ${ }^{\text {S }}$ /H.B | 30 n) | 27,030 | 23,518 | 415.135 | 351,774 |
| 81.L. Ark. \& Tex. | 3 Wk Ajut. | 83, 8 8x |  | ¿, ¢, | 1 1,147.9111 |
| Paul ic Dur | March. | 108,143 | 112,718 | 293,9 |  |
| 8.Ant.\&Ar.Pass. | Novemher. | 170,220 | 173,663 | 1,564,6is 1 | 1.266,69 |
| Fran. \& N.Pac. |  | 12,278 | 12.570 | 170,639 | 145,790 |
| 8 | March.... | 38,612 | 2:1,034 | 121,314 |  |
| attle L. S . |  | 7.023 | 7.465 | 105,305 | 96.0 |
| sloux City i | February.. | 31,846 |  | 65.79 |  |



Interest Charges and Surplus. - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or below those charges.

|  | -Inter't, re 1891. | 8, 189. | $\begin{gathered} 3 a l . \text { of } \\ 1891 . \end{gathered}$ | $\begin{gathered} \text { Earns.- } \\ 1890 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 372,381 | 348,606 | 18,8 | 1.29,803 |
| Jan. 1 to Mch. $31 .$. | 1,119,591 | 1,018,374 | 85,35 | .89,030 |
| io.Burl. \& Qulncy. Mch. | 792,000 | 773,515 | 109,542 | 497,177 |
| Jan. 1 to Mch. 31. | 2,376,000 | 2,320,546 | f. 252,189 | 695,010 |
| Mlev.Cln. Ch. \& 8t. L. Mch. | 253,728 | 270,316 | 69,766 | 83,006 |
| July 1 to Mch. $31 .$. | 2.231,106 | 2,299,291 | 1,013,839 | 1,075,379 |
| n.C. Ft.e. \& Mem. Mch. | 88,610 | 87,622 | 19,082 | 40,723 |
| July 1 to Moh. 31... | 802,240 | 779,275 | 216,070 | 454,661 |

## ANNUAL REPORTS.

## Union Pacifle Railway.

(For the year ending December 31, 1800.)
The annual report has been published this year in the same statistical form in which it was issued under Mr. Adams's administration. Mr. Adams and his associates spared no trouble to give the stockholders at all times full information about their property. It is impossible in this columen of the CHRONICLE to give more than the briefest outline of a report which occupies 129 large pamphlet pages.
The report says that "at'the close of the year the net floating debt amounted to $\$ 6,874,941$, an increase during the year of $\$ 2,385,378$. The gross floating debt on the same date amounted to $\$ 21,418,094$. Of this amount $\$ 10,162,234$ was represented by bills payable, in which item of debt there was a decrease during the year of $\$ 2,591,600$. Your directors are now considering a plan providing for the funding of the floating debt, which will be completed at an early date. During the past year $\$ 7,513,000$ Union Pacific sinking fund eight per cent bonds and $\$ 301,000$ Kansas Pacific consolidated bonds have been paid from the proceeds of land sales. At the close of the year there were outstanding and unpaid $\$ 6,590,000$ sinking fund 8 per cent bonds. The proceeds of sales of land subject to the sinking fund 8 per cent mortgage, together with interest to be received on contracts for the sale of land, will be sufficient to pay the entire amount of these bonds outstanding, and will eventually leave a surplus in the treasury of the company of over $\$ 3,250,000$. The estimated value of the lands subject to the Kansas Pacific and Denver Pacific mortgages, the contracts and cash on hand, and the interest to accrue thereon, aggregate $\$ 16,986,419$. During the year there was a net decrease in the funded debt of the Union Pacific Railway Co. of $\$ 8,121,700$.
sxatement of floating debt necemner 31, 1890, and 1889.

(1) Includes full amount of coupons due on the following dey.
(2) Includes notes recelvable held by the oompany, oper accounts at Omaha against railrosd companies aud individuals, gad advances to bradoh lines on current account.
"On January 1, 1890, the Union Pacific system was enlarged by the addition of the St. Joseph \& Grand Island Railroad, the Kansas City \& Omaha Railroad and the Oregon Railwav and Navigation Co.'s rail lines; on April 1, 1890, by the addition of the Denver Texas \& Gulf, the Denver Texas \& Fort Worth, the Road Canyon, the Chicosa Canyon and the Canyon de Agua Railways (the companys owning the last-mentioned railways having been consolidated on that day with the Colorado Central and other companies under the name of the Union Pacific Denver \& Gulf Railway Co.); and on the same date hy the Fort Worth \& Denver City Railway Co. (in which the Union Pacific Denver \& Gulf Railway Co. bas a large proprietary interest) and the Pan-Handle Railway Co. (all the stock of which is owned by the Fort Worth \& Denver City Railway Co.). For this reason, and for the purposes of comparison, the earnings and expenses of these lines for 1889 and 1890 have been included in the statement of earnings and expenses, which therefore covers the earnings and expeuses of the following companies.


| Uulon Paelfic | Miles |
| :---: | :---: |
| Carbon Cut | $19 \cdot 17$ |
| Denver \& Boulder Vnil | $26 \cdot 97$ |
| Donv. Leadville \& Gun's'n | 324.03 |
| Fcho \& Park City | $30 \cdot 10$ |
| Juac. City \& Ft. Kearney. | $87 \cdot 80$ |
| Kansas Central. | $165 \cdot 65$ |
| Jaramle N. P'k. \& | $13 \cdot 19$ |
| Omaha \& Republl |  |
| Oregon 8 I |  |

"The deficit for the year 1890 , viz., $\$ 275,036$, as compared with the surplus in 1889 of $\$ 075,763$, is due to the large increase in the operating expenses of the system, the gross earnings for 1890 showing au increase over the previous year of $\$ 3,597,138$. The increase in operating expenses is in part accounted for by the fact that a larger a mount of freight was mored at lower rates in 1800 than in 1889 . If the percentage of operating expenses to earnings had been the same in 1890 as in 1889 , the system would have shown a surplus for the year of $\$ 2,479,976$, after payment of all charges, instead of a deficit of $\$ 275,036 . "$
During the past year the system has realized from the sale of $\$ 7,869,000$ Oregon Short Line \& Utah Northern collateral trust 5 per cent bonds, $\$ 6,879,000$ Oregon Short Line \& Utah Northern consolidated mortgage 5 per cent bonds (together with stock sold), \$3,550,000 Oregon Railway \& Navigation Co. collateral trust 5 per cent bonds, $\$ 194,000$ Oregon Railway \& Navigation Co. consolidated mortgage 5 per cent bonds and $\$ 135,000$ Omaha Bridge renewal mortgage 5 per cent bonds, the sum of about $\$ 17,750,000$. The money thus realized has been used as follows: Construction of new lines, including the line from Milford to Pioche, $\$ 3,823,000$; betterments, improvements and equipment on the Union Pacific system, $\$ 8,286,000$; Portland \& Puget Sound Railway, $\$ 1,362,000$; construction of depots, purchase of Pullman cars and construction of water works, $\$ 754,000$; purchase of Oregon Railway \& Navigation Co. stock, $\$ 2,482,000$; increase in material on hand, $\$ 1,510,000$; purchase of equipment trust bonds, $\$ 316,000$.
In the land department there were land contracts outstanding on Dec. 31, 1890, of $\$ 5.334,503$ on the Union Pacific grant, and $\$ 4,419,565$ on the Kansas Pacific grant. An estimate of the unsold lands and their value is given as follows:
estimate of unsold lands on dec. 31, 1890.

| Land Grant. <br> Union Pacleic RR. <br> In Nebraska. | Grazing Lands. | Agricultural Lands. | Tolal. | Estimated Valuc. |
| :---: | :---: | :---: | :---: | :---: |
|  | (Aercs.) | (Acres.) |  |  |
|  | - 33,000 |  | +3,000,000 |  |
| In Wyom. Utah | 2,200,000 |  | *,000,000 | $2,200,000$ |
| Totals. | 2,233,000 | 14,000 | 3,047,000 | 2,369,000 |
| Kansas Pacific Rr. |  |  |  |  |
| In Knasas, E.or 39 ¢thmile |  | 363,000 343,000 | 363,000 | 2,1583,500 |
| In Colorado, Denver Ex, M1 | 1,534,000 | 568,000 | 2,102,000 | 5,340.000 |
| In Colorado, Deav'rPac.M | 283,000 | 70,000 | 353,000 | 1,022,500 |
| Totals | 1,817,000 | 1,344,000 | 3,161,000 | 10,084,000 |

*Including 800,000 acres classed as "arid" lands.
The operations, fiscal results, charges, \&c., have been as below given. These statistics include the entire system, the several roads being enumerated in the table given above. In 1889 the figures are compiled on the same basis to afford proper comparison.
The total gross earnings in 1890 were $\$ 44,538,202$, and the net $\$ 12,339,066$, against $\$ 40,941,063$ gross and $\$ 13,723,559$ net in 1889. These totals, however, include the Central Br . Un, Pac. and one-half the earnings of the roads owned jointly. In the statements given below the Central Br, and the jointlyowned roads are not included in the operations and fiscal results, but the net results are given in the income account.

| negulits.1889.7.380 |
| :---: |
|  |  |

Average miles e
Operations-

Rate per psssenger per mile
*Tons carrled (No.).

* Tous carrled one mile .................... 6,938,233
* Rate per ton per mile............................950,241,673

1850
*Not including company's freight.
 $\$$
$8,482,925$
107,400
$27,265,591$
143,592
642,533
$1,080,584$
756,970
84,111
519,353
52,914
533,327
$3,997,094$
$399,664,486$
2.336 ets.
$7,677.526$
$\mathbf{3 , 1 1 5 , 9 8 8 , 7 4 1}$
1,381 ots.

Miscellaneo
Total...
Expenses-
Motive power
Malntenance of cars
Maintenance of way
Ronewal of ralls.
$\$$
$9,189,583$
146,993
$29,057.870$
165,111
$1,107,919$
$1,529,203$
692,770
106,309
572,197
60,243
421,050

General expenscs.
Taxes............

| Total <br> Net earnings |  |
| :---: | :---: |
|  |  |

Net earnings.................................
Per cent of oper. expenses to earnings.
39,669,600

INCOME $\triangle C C O U N T$.
Receipts-
Net earalngs.................................
Central Branch in. Pac. net earniogs..
Investments ontside of system.........
miscellancous land sales
$\begin{array}{r}\$ 8, \\ 7,876,075 \\ 8,688,619 \\ 2,357,296 \\ 4,552,778 \\ 243,541 \\ 798,441 \\ 1,496,501 \\ \hline\end{array}$

One-halí rental Mon. Un. R
M1scellaueous.
1889.

13,656.049 163,554
482,180
26,0884
51.377
51,377
68,394

| Dhesursemerto- | 1489. | 1890. |
| :---: | :---: | :---: |
| Interent oll bonds | 0,33:3,049 | 9,604,406 |
| Stuking funds | 1107,1942 | 1,08.1,489 |
| Dividende on O. K . \& Nav. stock | 1,005,114 | 6.51,R20 |
| Discount and lutereat. | 202,930 | 731,18.4 |
| Hheount om thonde sold, de. | 164,321 | 05,714 |
| Less on rouds operated Johiliy......... | 98,0.12 | 15,007 |
| Miseellnneous..................... | 82,500 | 377,417 |
| l'roitt and lons. | 339,003 | 147,0.15 |
| Totni dinbureements. | 12.316,867 | 12,05 ${ }^{\text {, }} 172$ |
| knrplus | 1,155,007 | 1033.723 |
|  | 1,158,00 | 1,003,72 |



[^0])
soveral plants upon which it has been inade line rendered the expenditure necesenry in order to put them in a conditlon to do good and ceonomical work. It is couflently expected that for some years to come this expenditure will not again have to be incurred, and that thls comprany will begln thin yenr to realizo tho advantages expected from tho outlay that has been made.
"The price of iron liad steadily declined from the beginning of the past year, and is to-day about $\$ 2.00$ per ton below the market price of February list. Tho number of new furnacen that havo been put Into blast In Alahama, Tenneasco and western Virglaia during the past year has largely Increased the output of foundry nnd milliton, and it is belleved they will in future so fully supply the demand for those grades of iron ns to prevent any considerable advance in Its price. It will therefore bo to somo extent a contest for the survival of the fittest." ". Wo have no hesitation in expressing of the fittest." " "Wo have no hesitation in oxpresning Iron \& Railrond Company can successfully compete with any conl and iron plants located within the Southern States,"
The remarks of President Platt in regard to the offer of a syndicnto to purchase the Tennerseo property were given at length in the CHroniche of April 25 , on pago 0.13 , and the meeting of stockholders will be held on May 7 to act on the question.
Comparative statistics for foll years, mado up ln the usual form for the CHRONICLE; are presented below

After ded"etiog defleit of U. 8, requirements, as compared with soeruod interest on U. 8, boads Februery 1,1880 , to date.

OREGON BHORT LINE \& UTAH NORTHERN RAILWAY
(For the year ending December 31, 1890.) EARNINGS aND EXPENSE

| Average milles operated | $\begin{aligned} & 1889 . \\ & 1,397 \end{aligned}$ | $\begin{aligned} & 1890 . \\ & 1,404 \end{aligned}$ |
| :---: | :---: | :---: |
| Oro | 6,512,345 | $7.488,031$ |
| Oprerating expenses and laxes | 3,883,680 | 5,133,984 |
| Nel carnlags. | $\overline{2,628,665}$ | 2,334,047 |
| income A |  |  |
| Recelpts- | $1899 .$ |  |
| Net errulug | 2,628,665 | 2,334,047 |
| Inconne fror | 345,511 | 821.273 |
| Montann Union rental. | 53,423 | 51,280 |
| Miscellancous. | 50,518 | 11,612 |
| Total. | 3,078,117 | 3,218,212 |
| Disbursements |  |  |
| Interest on bo | 34,870 | 2,577,412 |
| Sinklag fund. | 15,423 | 201,110 |
| Loss on leased 11 | 731,206 | 1,789.190 |
| Miscellaneous | 201,811 | 47,182 |
| Tota | 2,788,319 | 4,614,804 |
| Balance. | .289,798 | 1,396,68 |

UNION PACIFIC DENVER \& GULF RAILWAY.
(For the year ending Dec. 31, 1890.)
earninge, expenees and cuarges.

| Average milea operat | $\begin{aligned} & 1889 . \\ & 1,383 \end{aligned}$ | $1890 .$ |
| :---: | :---: | :---: |
| Gross earnings | $4,505,006$ | $\begin{gathered} \Phi \\ 5,783,136 \end{gathered}$ |
| Operating expenses and laxes. | 3,608,566 | 4,177,870 |
| Net earnings | 086,530 | 1,605,200 |
| Add miscellancous |  |  |
| Intal incor | 036,530 | 1,606,07 |
|  |  |  |
| Intereat on bonds | 1,112,073 | 1,247,568 |
| Rentnl of track |  |  |
| Dlecount aud interest and miscellaneous.. | 109,072 | 104,6.41 |
| Total | 1,221,745 | 1,500,562 |
| Balance | def. 235,215 | r. 103,515 |

## Tenuessec Conl Iron \& Rallroad Company.

(For the year ending January 31, 1891.)
The report of the President, Hon. Thos. C. Platt, says: "It will be observed from the statement of product that there has been less coal mined and less coke madc, in both Tennessee and Alabama, than during the years preceding; and at Cowan and Ensley there has been less iron made than during the fiscal year 1889.90 . The Cowan furnace was blown out for repairs in the month of February, 1890, and was not blown in again until the latter part of August following. Two of the Ensley furnaces have been re-lined, each of them being out of blast for that purpose about four months. The two Alice furnaces were banked for two months on account of a strike by the miners employed by the company in Alnbama. Theso causes account for the falling off in the production for the past year. They also account for the decrease in the production of canl and the amount of coke made in both Tennessee and Alabama. All of the furnaces aro now in blast, and all but two of them having been put in order during the last two years, a better result is expected for the next twelve months than has ever before been realized.
"The nmount of capital expended during the past year has been large, but it has been unavoidable. The condition of the


Total Linbluties . . . ............. $\overline{17,220,899} \overline{10,407,881} \overline{10,342,825}$

## Plttshurg \& Lake Erle Rallroad.

(For the year ending December 31, 1890.)
The report of Mr. John Newell, President, says: "Upon the request of your board, and that of the board of directors of the I. S. \&M. S. Ry. Co., the shareholders of the P. McK. \& Y. and of the McK. \& B. V. companies voted on Norember 5th last to merge and consolidate tho two companies. To effect this purpose the P. McK. \&Y. Co. sold, at the request of the lessce companies, 14,000 shares of their stock, at the rate of $\$ 57.75$ per share, and bought at par and nccrued interest the like amonnt of McK. \& B. V, stock ornaed by your company, and canceled the same. The premium obtained for this stock, less $\$ 35,000$ accrued interest, amounting to $\$ 73,500$, is reserved to be expended in improvements of the Belle Vernon line, which will herenfter bo known as the Monongahela Division of the P. McK. \& X. Rond.
"To provide means for the outlays on construction and equipment accounts for the year, 18,500 shares of P. \& L. E.
stock have been sold to the shareholders at par, and the procoeds, together with the balance brought over from last year, have been expended for second track and sidings, right of way and new equipment, to a total amount of $\$ 850,968$, leaving balance applicable to construction for year 1891, $\$ 134,325$.
The line and equipment were inadequate to move the tonnace offered during the year, and to provide greater facilities the board authorized the construction of a second track from Aliquippa to the Ohio River bridge, and from Wampum to New Castle Junction.'
"Continuing the practice heretofore adopted, the surplus earnings of the company in excess of the fixed charges and dividends have been applied to improvements, and $\$ 516,648$ has been expeuded for these purposes as follows: Renewa of road bed and track, $\$ 448,873$; right of way, $\$ 53,783$; construction cars and excarators, $\$ 13,991$.

Earnings and charges for two years were as follows: earnivgs and expenses.


## Terninal RR. Association of St. Louis.

(For the year ending December 31, 1890.)
This company operates under lease the St. Louis Bridge \& Tunnel Railroad. The report gives the following statement of the number of cars of freight transferred, revenue per car and per 100 pounds, as compared with previous year :


- following shows the direction of the loaded cars and of the tonnage carried in 1890.



## Fin Tonnage eastbound. 158,726 Loond Tonnage westbound.

Tocal.
brough ...................... $\frac{1,360,946}{1519,672}$

## Looal. Throug <br> Through

1.519,672
g.....
d.

2,298,557 the volume of through and local (St I the volume of through and local (St. Louis proper) business is apparent from a glance at the above figures. Of the entire 259,187 loaded cars which we have carried across the river, only 75,879 were carried to and from this city. Deducting from this the coal for city consumption there remain only 13,678 cars of merchandise and package freight, or only about ten per cent of the rast amount of St. Louis merchandise traffic which we have handled and for which we have collected the much abused and much misinterpreted "arbitrary," which averaged during last year, as per statement above, 1.6 cents per 100 pounds. The other ninety per cent was carried by teams across the river, and the arbitrary for it was paid by merchants partly to the St. Louis Transfer Company, an organization largely owned by the Wiggins Ferry Company, which is under contract in perpetuity to use that ferry exclusively for its business and whose teams, therefore, never cross tho bridge, and partly to the hundreds of private teamsters who are engaged in that business."
"The proprietary lines which practically own the bridge and are responsible for its fixed charges. give the largest amount of their merchandise business to a corporation which has bound itself never to use the bridge, and whose revenue, derived mainly through the owners of the bridge, goes to a competing ferry. This interdict against the bridge, wo should not tolerate any Jonger, and I shall submit to you shortly a plan under which we shall be able to secure our legitimate proportion of that business."
The earnings and expenses, and income account, for two years, was as follows:

EARNINGS AND EXPENSES


| Net earningsOther income | INCOME ACCOUNT. |  |  |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} 1889 . \\ 012,939 \end{gathered}$ | $\begin{gathered} 1890 \\ \$ \\ 1,123,30 B \end{gathered}$ |
|  |  | 28,390 | 113,560 |
| Total.... <br> Deduet- |  | 941,329 | 1,286,866 |
| Interest on bonds |  | 56,250 | 235,000 |
| Interest on loans |  |  | 11,226 |
| Rentals |  | $\begin{array}{r}800,709 \\ 30,872 \\ \hline\end{array}$ | 680,202 47,110 |
| Total |  | 887,831 | 963,538 |
| Surplus. | ........... | 53,448 | 273,328 |

## GENERAL INVESTMENT NEWS.

Alabama Midland.- Interest on the first mortgage bonds of the Alabama Midland Railway Co., which was supposed to hare been guaranteed by the Plant Sys'em, is not being paid to-day for want of funds. We understand that the Plant Investment Co. of this city, which controls a majority of tho stock, is buying the coupons. The interest due to day is 3 per cent on $\$ 2,800,000$.-Kiernar's, May 1.
Brooklyn Clty (IIorse) Railroad.-The stockholders hare ratified the action of the board of directors is authorizing the issue of bonds to the amount of $\$ 3,000.000$ to pay off the present indebtedness and provide for the change to electricity as a motive power.
Called Bonds.-The following bonds have been called for payment:
Lehigh \& Wilkesbarre Coal Co.-Sterling mortgage 6 per cent bonds dated 1874, due May 1, 1899, to be paid at the company's offices, Liberty, Washington and West streets, interest ceasing on May 1 ult., 110 bonds of £200 each, viz.:
Nos. $5.280,5.318,5.595,5,601,7.754,7.781,7.786,7,789,7,810$, $7,825,7,873$,
$8,204,8,807$,
8,215,
8,226
$8,8,227$,
8,236,
8,239,
8,312,
8,322,
8,386 $8,204,8,207,8,215,8,226,8,227,8,236,8,23$
$8,394,8,433,8,435,8,439,8,484,8,511,8,529$.

The remaining serenty-four (74) bonds issued in London will be paid at the office of the fiscal agents of the company, Messrs. I. Thomson, T. Bonar \& Co., London,

Charleston Cincinuati \& Chicago. - It is reported that an agreement is likely to be reached among the bondholders permitting a now mortgage to be issued as a prior lien for $\$ 4,000$,000 . This would provide tho means for completing the road and enhance the value of the bonds now outstanding.

Chicago \& Eastern Illinols.-The following statement of earnings for the twelve montlis ending March 1, 1891, has been given to the New York Stock Exchange with their application to list bonds:

## Gross carnings

## penses and taxes

$\qquad$ \$1,794,232
Rentals
190.219
$766,175-2,759,697$

Net profit for the past 12 months....................... $\$ 703,468$
Amount required to pay 6 per cent on preferred, $\$ 289,242$, leaving surplus of $\$ 413,656$, equal to over $61 / 2$ per cent on the common stock.
Chicago Rock Island \& Pacifle-Chicago Kansas \& Nc-braska.-The Chicago Kansas \& Nebraska Railroad was sold in Topeka, Kan., by the United States Marshal to satisfy the mortgage of $\$ 26,000,000$ against the company in favor of the United States Trust Company of New York. The road was bought by Edward W. Sheldon, of New York, acting for the Trust Company, for $\$ 25,232,000$, the appraised value of the road. By this foreclosure and sale the stock is wiped out.
Cincinnati Hamllton \& Dayton.-The Cincinnati Commer. cial Gazette reports that the stockholders of the Cincinnati Hamilton \& Dayton, by a vote of thirty-five thousand four hundred and twelve shares, unanimously decided in favor of the proposition to ratify the lease of the Cincinnati Dayton \& Ironton for ninety-nine years, renewable forcrer, the considcration being that the C. H. \& D. shall guarantee the principal and interest of $\$ 3,500,000$ fifty-year 5 per cent gold bonds, secured by mortgage on the Cincinnati Dayton \& Ironton. "Under the conditions one-half the net income will go to the
stockholders of the C. D. \& I., and one-half to those of the C. H. \& D., who are largely the holders of both stocks. The money is to be applied to the widening of the narrowgauge portion of the C. D. \& I., and bettering and equipping the whole. The entire system will be managed by the present C. H. \& D. officers. It is believed to be a good iuvestment for the C. H. \& D. people, and it certainly is such for the gentle man who bought up the old Dayton Fort Wayne \& Chicago, now Cincinnati Dayton \& Ironton, securities. The date the annual meeting was changed from June until March.

A propositiou was mooted and will be acled upon by the directory and placed before the stockholders, at a meeting to be called for the purpose, to limit the issue of what is known as the "Eagle" preferred stock to $\$ 1,000,000$. This is the stock authorized for the purpose of retiring disputod stock issued under the Ives regine."
Covington \& Macon.-Judge Miller, in the Superior Court, Macon, Ga., has granted a decree allowing a foreclosure of the mortgage, amounting to $\$ 1,475,000$ iu bonds, principal and interest, and ordered a public sale of the road. to take place on May 21. The minimum bid must be $\$ 1,000,000$. The Riclmond \& Danville and Central of Georgia are practically the bondholders of the Covington \& Macon. i

JIItle Joch (011 Co.-A dispateli from Little Roek, Ark., atates that all the cotton-oil mills in that State, oxcepting the Southern Co, nt liflle lock, have been consolidated into one organizathon, to bo known as the Little Rock Oil Co. The enpital is $\$:, 000,000$, and J. A. Urquhart is President. Officials of the American Cotton Oil Co, say that this consolidation is madn for the purpose of concentrating economy in managouent. Jules Aldige has resigned the l'rosidency of the Lonisiana Company, which is part of the American Cotton Oil Co.
Mexlean Centrul.-The recent meeting of Mexican Centra lirectors resulted in the election of Trensurer S. W. Reynolds as President, in place of Hon. Lori C. Wado, deceased. Mr. Reynolds is thoroughly familine with the company's affirs from long service, aud it was a well-deserved promotion to advance him to the presidency of the company. Oflicial copies of the annual report havo not yet como to hand, but wilt be received in timo for tho next Cirmonicle.
Miuneapolls \& St. Lonls.-Coupon No. 27 of the Merriam Junctiou bonds, due January 1, 1891, and coupon No. 18 of the Pacific Extension bonds, due April 1, 1890, are being paid at the Bank of North America, with interest to May 1, nnd at the Farmers' Loan \& Trust Co. will be paid counon No. 26 on Merriam Junction to State line issue, due June 1, 1890
New Jhouds and Stocks Authorized or Ofered.-The follow ing is a list of new issues of securities now offered for sale, or goon to be offered
Allinee, grafk Co. Omo- $\$ 30,000$ aewer nat $\$ 20,000$ atrcet Im provement bonde aro anthorized.
offered lis the Franklin Trust Co. of Y.- 100,000 preferred stoek 1 ars are given fu our advertising columas.
Bellefontane, Onio. $\$ 100,0004 L_{2}$ jer cent bends are ofered by C. L. Boston si cierk
Boston, 3 ass. - 500,000 school-house bonds are authorized.

 honse honds are anthorized.
Cinervinti, OHO.- $\$ 200,000$ water bonds and $\$ 50,000$ parla bonde wil be tsaned.
Clf.veland, Omo. $-\$ 10,000$ Morgue bonds are authorized, and also - $=00.000$ britge repair bonils.

Columalaisa, OHIO. - 23,000 strect imprevement bends are auther jzod.
Dhless Crry, Ogrgov.- $\$ 25,00025-5 c a r$ water bende are offered to blluters till May 18
UA1.15. WAREEA \&C CO., ITMITED.- bends will be jesued. 8 per cent toek and 5,000 ahares common sioek are ofered by Meessrs. 8 . $V$. White \& Co..New York nod Cheago, and assoclates. Detalls of tho compauy's busiuass. \&c., are given jo our advertising columns. HAMHITON Co., OHO. 660.000 Lougview Aayinm bonds areaumborized LEMIN, LORAN CO.. Wili jesue $\$ 100,000$ manafacturigg-aid bends.
pold bonds (totil nuthorized $\$ 15,000,000$ ) are offered at $101 l_{0}$ nud loterest by Mcasrs. Browis Bros, and mesociates. Purticulars aa to terms, \&c., wtil be found in our ad vertistng columne
MARETTA, OH1O- $\$ 50,000$ inpprovement bonds are authorized.
Masafien, Oho.- $\$ 100,000$ Improvement bonds are authorized
MIDDLETOWS, OHIO. $\$ 50,000$ Behoul honse bonds are authorized.
MARTAVILLE, Onlo. $\$ 20,000$ street improvement bonde are nuthorized Mismearolis, MinN- $\$ 23,000$ hoaphtal bords are authorized. soula, Mon. - $\$ 65,0007$ per cent aewer bonts, due tn 20 years years (payable in 10 years). Bids will be recelved by HI. 8. Hob Iitzell, City Clerk, tsil Mar 23.
York CITr.
ORNOE, MAss.- $\$ 2 \div, 0004$ per cent gewer bonds, due 1911 and after Bids will be received nt Nsitonal Hide \&e Leather Bank, Boston. Paingstillee, OMn, $\$ 60,000$ atreet improvement bonds will be issued 1899. Blda will be recclved May 9 at the Court Houso, Pateraon

Pationg Centre, Omio. $\$ 50,000$ street imprevement bond are au thorized
AaNDL8KY Co, OHTO. $-\$ 150,000$ Court Honse bonde are autherized.
Toleno, Ohio- $\$ 15,000$ bridge bonde are anthorized.
 eleven years Bids will be reeelred by M. R. Leonard, Chairman WOODLAWN, ALA of Finance, till May 6th.
WOODLAWS, Ala - -20.000 ingroycment bonds are autherized.
New Tork Lake Eric \& Yestera.-T
an arra way Coment to extend the boads issued by the Erie Rail Bra ( ais date, with interest, payable semi-annually, at the rato o 4 per cent per mnnum, both principal and interest being payable in gold. The bonds of such holders as do not desire to extend them will be purchased at maturity at par on presen tation at the oflice of the corapany.
Norfolk Southern.-Norfolk \& Sonthern.-At Elizabeth City, N. C., on the 29th ult., the Norfolk Southern Railroad was sold, under foreclosure of the first mortgage, for $\$ 500,000$ to John G. Moore and Gea. Vna Nest, of New York, representing the reorganization committee. The company will be reorganized as the Norfolk \& Southern, with a capital atock of $\$ 2,000,000$, which will be divided among the assentiag holders' of the old securities in accordance with the plan. $\Lambda$ new first mortgage to provide for bettermente, extensions, \&e., will probably be authorized.
Pennsylvania. -The Penusylrania Railroad has declared a semi-annual dividend of 3 per cent, payable May 29, to the stockholders of April 30, either cash or in serip, convertible into stock when presented in sums of $\$ 50$, said privilege to ceaso August 1
St. Lonis \& San Francisco.-The holders of first preferred stock have apparently endeapored to forco conclusions by applying to the Courts in St. Louis to have a receiver nppornted for this company. To-day, Friday, Kiernan's says: -By ngreement between the counsel of committee repre senting first preferred stockholders of the St. Louls \& San

Francisco lallway Company and the coursel of the rallway company, the spechal meetings of atockholdars callow for the 6th and 7th of Say havo been adjourned to the 27 th anl $23 t h$ of May respectively, so as to enablethe first preferred cominitteo to present their claims to the Court and havo them passed upon in advance of the meetlug. Thls arrangement was by agreement betwean counsal, and for thelr matnal convenlonce
Philadelphia \& Reading. - The statement for March and
for four months of the fiscal year shows the following

| Railigat Co | $\square_{3} 3$ |  | Dece 1 in ufaren a |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 150 |  |  |  |
| Grosin recelipt | 1,508,747 | 1,551,400 | 0,014,031 |  |
|  |  |  |  |  |
| Not nara | 035,339 | 503.300 | 2,270,447 | 2,003.401 |
| cer not reeel | 10,1 |  |  |  |
|  | 651,572 | 609,56 | ,395,31 | 2,750,016 |
| Permanent imp'm'ts. |  |  |  |  |
| Prop't'o y'rachargee | 308,5 | 020,38 | 2,30 | $10$ |
| Tot | 15 | 001,800 | ,703 | 2,010 |
| Balance $\qquad$ | 01 | 48.52,23 | 18.309,750 | 8r. 1 |
| Groan reocipts....... Operatingexpensos. |  |  |  |  |
|  | 1,213,96 | 1,403,1 | ,00 | - |
| Netearnings.... Deduet- | 18,9,333 | df.53,102 | 70,917 | 127,30 |
| Colltery tmp'nts.... ['ermanent tmp's... | 0,291 |  | 290,203 | 220,017 |
|  |  |  |  |  |
| F'romn yenris chargen | 08,511 | 68,00 | 278,0.12 | 272,000 |
| Tolal........... | 144,802 | 159,140 | 561,245 | 630,052 |
| Def. of CoaldironCo Surplus of RRR. Co.. | 154.135 | 212,332 | 493,298 | 502,05 |
|  | df.91,211 | 11.52,231 | .309,750 | 109,95 |
| Bal. both Cear.. ds.245,346 |  | 64,566 | 903,0.13 |  |

Tuxas Central. -On the 22d of April the Texas Central Railway was sold under foreclosure and bought by the bondhohlers' committee for $\$ 750,000$. All but $\$ 178,000$ of the $\$ 3$,390,000 first mortgage bonds have bcen deposited with tho Farmers' Loan \& Trust Company. Notice is now giren that these outstanding bonds will be received until May I1, 1801, upou payment of $\$ 10$ per bond and thereafter, until May 10 , 1801, upon payment of $\$ 100$ per bond.

Unlon I'acifle.-The annual meetiog was held this week in Baston. Resolutions were passed which had been adopted by the directors relating to the agreement with the Chicazo Milwaukeo \& St. Paul Railroad Company. dated April 30, 1890, which was executed by the executire officers of said company, by Which the Union Pacific Company purported to lease to the said Milwaukee Company full, equal and joint possession and use of certain of its main and passing tracks on other nroperty; also relative to the agreenent with tho Chicago Iock Island \& Pacific Railroad Company, under date of May 1, 1890, and executed by the executive oflicers of the company. The resolutions declare that the Union Pncific Company has becn adrised by its counsel that the said agreements are ultra vires, and that its executive officers had no lawful power or corporate authority to enter into the same or to execute them, and therefore-the action of the present executive officera in defending the suita brought ngainst the Union Pacific to enforce these contracts is approved.

On motion it was voted to authorize the directors to issue a collateral trust mortgage upon any of the securities in the company's treasury, to part the floating debt or for any other purpose. This is Jay Gould's now collateral trust mortgage not a general blanket mortgage which has been talked about in the newspapers for some time past) and he is quoted in the Sun as saying: "The proposed new collateral trust 5 per cent mortgage will be $\$ 25,000,000$, but not more than $\$ 10,000,000$ will be issued at present. It may not be necessary to make any stock bonus with the issuc, as the Union Pacific's credit is improving so rapidly; but as yet nothing has been determined about any stock issue. We ought to realize $\$ 9,000,00$ ) cash from these bouds.
 a first mortgage upon the Kansas Pacific main line. There are outstanding 85,887,000 Kansas Pacific consolidated mortmortgage boads, due in 1890 , and the sinking fand in the hnnds of trustees, together with the Kansas Pacific lands, will, we fguro, amount at the maturity of the bonds to such a sum as will not only pay off these bonds but leare n surplus of $\$ 6,178,000$. The now mortgage will also corer the bonds held by the Kansas Pacific trustees. They will also bo secured by Union Pacific Denver \& Gulf consolidnted 5 per cent bonds, of which we have $\$ 7,137,000$ in the treasury; by Oregon Short Line \& Utah Northern consolidnted $E$ per cent bonds, amounting to $\$ 1,811,000$; by Oregon Short Lino \& Utah Northern collateral trust 5 per cent bouds, $\$ 4.031,005$. and by other bonds which are set down in the report amer our $\$ 31,727,000$ of bond assets. These bonds will be usr may be noeded in the new collateral trust mortrage, $p$ shall niso we the new bonds issued upon the Union coal properties."

The foltowing-named directors wero elected: $F$.
Ames, Edwin F. Atkins, F'. Gordon Dexter, of B.
II. Conk, Sidney Dillon, Greavillo M. Dudge,

New York; Marvin Hughitt of Chicago, Marr
Clereland, Menry B. Ilyde of Now York, Jo
Omaha, Alexander E. Orr and Rusself:
Jolen Shinrp of Salt Lake City and S. I
This is the old bonrd of directors, with
Clark, who was elected in place of We

## The (Comxucretal Tinxes.

## COMMERCIALEPITOME

Friday Night, May 1, 1891.
The weather has been generally springlike. The speculation in breadstuffs has been at a sharp decline in prices, and a heary failure was reported from Chicago. General trade continues dull. Strikes, reduced wages, poor crops last seagon and the increased cost of living in towns and cities have materially reduced the purchasing power of the people, and business circles reflect this circumstance very plainly. The Fall River cotton spinners are induced hy large stocks and low prices to propose to close their mills for a time or run fewer hours weekly. Labor troubles wear a less serious aspect, and the purpose of coal miners to strike for eight liours a day has been pretty generally abandoned-for the present at least.

Lard on the spot has bcen dull, and closes barely steady at $6 \cdot 35 @ 6 \cdot 40$ c. for prime City and 7c. fcr prime Western, with refined for the Continent quoted at 6.95 a 7.35 c . The speculation in land for future delivery has also been dull, with an unsettled tone, no longer sympathizing fully with the grain markets as for some weeks past, and to-day showing depression in the face of a buoyant corn market.
DAILY CLOEING PRICES OF LARD FUTURES


Pork has been dull, and at the close prices are barely maintained; quoted at $\$ 12$ a $\$ 1250$ for old mess, $\$ 1375$ @ $\$ 1425$ for new mess, $\$ 1150 @ \$ 12$ for extra prime and $\$ 1350 @ \$ 1550$ for clear. Beef is scarce and dearer ; extra mess, $\$ 950 @ \$ 1050$ packet, $\$ 1050 @ \$ 11$; family, $\$ 1150$ a $\$ 12$ per bbl. ; extra India mess, $\$ 17 @ \$ 19$ per tierce. Beef hams are steady at $\$ 18$ a $\$ 1850$ per bbl. Cut meats have been rather more active, but close dull and weak, quoted as follows: Pickled bellies, 55, $\frac{2}{6} 6 \mathrm{c}$. ; psckled shoulders, $43 / 4 \times 47 / 8 \mathrm{c}$, and hams, $91 /$ © 95 c. Smoked shoulders, 53/4 6 c. ., and hams, 101/2@103\%c. Tallow closed firmer at $55-16 \mathrm{c}$. Stearine is quoted at $8 @ 81 / 4 \mathrm{c}$. in tierces and oleomargarine at $73 / 8$ a $71 / 2 \mathrm{c}$. Butter active at $24 q 29 \mathrm{c}$. for creamery. Cheese is unsettled.
Coffee on the spot las been firm, and to-day is more active; Rio No. 7 is quoted at $183 / 8 \mathrm{c}$., and the sales embraced 4,000 bags Santos No. 6 at 191/8e. and 1,000 bags No. 4 at 193/4c. Mild grades met with a moderate demand. The speculation in Rio was moderately active at hardening values, and prices further improved to-day on small receipts at Brazilian ports. The close was steady, with sellers as follows:

$\qquad$
Rhowing an advance for the week of 25 @ 40 points.
Raw sugars were slightly easier to-day at 31/8c. for fair refining Cuba and $33 / 8$ c. for centrifugal of 96 deg. test. The sales embraced 3,500 bags molasses sugar, 89 deg . test, at $27 / \mathrm{c}$. Refined sugar in fair demand at 514c. for standard crushed and $4 \frac{1}{2} \mathrm{c}$. for granulated. Sugars for future delivery have been dull and close nearly nominal at $3 \cdot 46 @ 3 \cdot 54 \mathrm{c}$. for May 8.54@3.58c. for June and 3.50 @3.60c. for July. Molasseb more active ; boiling grades quoted at $133 / 4 \mathrm{c}$. for 50 deg. test, and a cargo of Manzanilla sold at 16c. The tea sale on Wednesday went off at steady prices for greens, but blacks were oasier under increased offerings.
Kentucky tobacco has been in fair demand and sales for the week are 350 hhds. It is announced that on May 30 Italy will contract for 16,000 hhds., and early in June France will want 10.000 lihds. The two governments will also want 2,200 hhds. Virginia, 2,200 hhds. Ohio and 7,000 hhds. Maryland. Seed leaf has been more active, and sales 1,617 case as follows: 300 cases 1889 crop, Pennsylvania Havana, $131 / 2 @ 30 c . ; 640$ cases 1889 crop, Peunsylvania seed, $113 / 4$ @ 1 ธc.; 112 cases 1888 crop, Pennsylvania seed, $131 / 015 \mathrm{c}$.; 115 cases 1889 crop, New England Havana, 14@421/,c,; 150 cases 1889 crop, State Havana, 14@28c.; 150 cases 1889 crop, Wisconsin Havana, 7@121/c., and 150 cases sundries, 7@85̃.; also 500 bales Harana,70@\$1 15.

Refined petroleum is quoted at $7 \cdot 15 \mathrm{c}$. in bbls., 9.20 c . in cases and 4.60 c . in bulk; naphtha, 6.25 c .; crude, 6.70 c . in bbls. and $4 \cdot 15 \mathrm{c}$. in bulk; crude certificatra sold to-day at 68 a $691 / \mathrm{cc}$., closing at the higher figures. Spirits turpentine is lower at $39 @ 391 / 4 \mathrm{c}$. under weak Southern advices. Rosins are more active at $\$ 1671 / \propto \$ 170$ for strained. Wool is somewhat irregular and unsettled. Hops bring full prices, but sales are rather slow.

On the Metal Exchange Straits tin has adranced in the course of the week, with sales to-day of 75 tons at 19.80 c . for nominal. Domestic lead is quiet butcloses firmains entirely nominal. Domestic lead is quiet, but closes firmer at 4.221 cc. The interior iron markets are not quitet at $4 \cdot 00 \mathrm{c}$. for May, The interior iron markets are not active, but stocks are very

## COTTON

Friday, P. M., May 1, 1891.
The Movement of the Crof, as indicated by our telegrame rom the South to-night, is given below. For the week ending this evening the total receipts have reached 59.536 bales, against $64, \% 33$ bales last week and 71,313 bales the previous week, making the total receipts since the 1st of Sept., 1890 6,568,311 bales, against $5,700.969$ bales for the same period of 1889-90, showing an increase since Sept. 1, 1890, of 807,342 bales.

| Reccipts at | Sut. | Mon. | Tucs. | Wed. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,239 | 1;8 | 582 | 782 | 618 | 1,496 |  |
| Pa |  |  |  |  |  |  |  |
| Now Orleau | 1,427 | 1,492 | 6,829 | 1,418 | 5,030 | 950 | 17,146 |
| Mobile. | 76 | 314 | 416 | 21 | 118 | 766 | 1,711 |
| Florida. |  |  |  |  |  |  |  |
| Bavaunah | 1,704 | 2,575 | 761 | 2,099 | 1,111 | 1,795 | 10,045 |
| Brunsw'k, |  |  |  |  | 704 | 213 | 917 |
| Cbarleston | 1,464 | 1,387 | 674 | 1,824 | 629 | 331 | 6,309 |
| Port Royal,\&e |  |  |  |  | 25 |  | 25 |
| Wilnington.. | 134 | 70 | 107 | 28 | 79 | 559 | 977 |
| Wasfi'gton, de |  |  |  |  |  |  |  |
| Norfolk. | 624 | 1,738 | 827 | 493 | 456 | 1,797 | 5,935 |
| West Point. | 489 | 523 | 710 | 122 | 475 | 65 | 2,384 |
| N'wp'tN's, |  |  |  |  | 34 | 273 | 620 |
| New York. | 301 | 358 | 440 | 100 |  | . | 1,199 |
| Boston | 505 | 323 | 205 | 259 | 153 | 29 | 1,735 |
| Baltimore |  |  |  |  |  |  |  |
| Phlladelph'a, | 423 | 450 | 653 | 534 | 1,142 | 744 | 3,946 |
| Totals this week | 8,356 | 11,100 | 12,204 | 7,680 | 10.837 | 9,279 | 39,536 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Receipts to May 1. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\left.\begin{array}{\|c} \text { Since Sep. } \\ 1,1890 . \end{array} \right\rvert\,$ | This <br> Trek. | $\left.\begin{array}{\|c} \text { Since Sep. } \\ 1,1889 . \end{array} \right\rvert\,$ | 1891. | 1890. |
| Galveston... E1 Paso,do. | 6,587 | 970,970 23,716 | 2,000 | 835,151 23,212 | 18,728 | 4,033 |
| New Orleans. | 17,146 | 1,964,668 | 4,316 | 1,904,475 | 199,640 | 65,580 |
| Mobile | 1,711 | 282,009 | 189 | 238,851 | 22,532 | 6,766 |
| Florida. |  | 43,211 | 367 | 32,265 |  |  |
| 8avannah. | 10,045 | 1,073,436 | 1,928 | 924,172 | 3,836 | 10,319 |
| Bruns, \& \& | 917 | 181,183 |  | 161,450 | 511 |  |
| Charlestou .. | 6,309 | 484,990 | 791 | 318,032 | 10,016 | 76 |
| P. Royal, \&c | 25 | 834 |  | 1,833 |  |  |
| Wilmington. | 977 | 185,966 | 124 | 132,766 | 7,610 | 3.978 |
| Wash'tn, \&c |  | 3,744 |  | 3,749 |  |  |
| Norfolk.... | 5,935 | 605,320 | 1,528 | 398,753 | 9,863 | 7,813 |
| West Point. | 2,384 | 326,646 | 252 | 323,091 | 4,502 |  |
| NwptN., do | 620 | 91,127 | 1,655 | 57,431 | 953 | 150 |
| New York. . | 1,199 | 122,485 | 1,208 | 113,008 | 135,172 | 118,674 |
| Boston. | 1,735 | 103,423 | 766 | 70,129 | 5,000 | 5,000 |
| Baltimore. |  | 48,803 | 439 | 87,524 | 5,000 | 1,831 |
| Phil'del'a, \&o | 3,946 | 52,780 | 523 | 74,427 | 8,179 | 8,575 |
| Totals. | 59,536 | 6,563.311 | 16,586 | $\overline{5,700,969}$ | 470,542 | 233,479 |

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

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Galv'ston, do | 6,587 | 2,000 | 2,678 | 1,484 | 479 | 1,747 |
| New Orleans | 17,146 | 4,816 | 7,342 | 10,740 | 4,004 | 10,899 |
| Mobile....... | 1,711 | 189 | 402 | 215 | 135 | 2,068 |
| Savannah... | 10,045 | 1,928 | 2,927 | 3,894 | 1,561 | 3,850 |
| Charl'st'n,do | 6,334 | 791 | 2,127 | 2,871 | 598 | 3,717 |
| Wllm'gt'n,do | 977 | 124 | 191 | 89 | 100 | 755 |
| Norfolk...... | 5,935 | 1,528 | 1,316 | 4,486 | 347 | 6,995 |
| W'tPolnt, do | 3,004 | 1,907 | 2,651 | 4,807 | 325 | 5,117 |
| Ailothers.... | 7,797 | 3,303 | 8,608 | 4,017 | 5,528 | 4,002 |
| Cot.thisweek | 59,536 | 16,586 | 28,242 | 32,603 | 13,077 | 39,150 |

Bince Sept. 1. $\overline{6568,311} \overline{5700,969} \overline{5417,170}, \overline{5255,866} \overline{5135,231} \overline{5078,348}$
The exports for the week ending this eveuing reach a total of 114,311 bales, of which 81,301 were to Great Britain, 8,724 to France and 21,286 to the rest of the Contiuent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending May 1. Exported to- |  |  |  | Erom Sept. 1, 1890, to May 1, 1891 $\therefore \quad$ Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Continent. | Total <br> Week. | Great Britain. | France | Cortinent. | Total |
| G | 11,941 |  |  | 11. | 10,347 | 25,108 | 102,05\% |  |
| Now Orlaans. | 30,838 | 7,162 | 4,141 | 42,131 | 838,646 | 382,787 | 528,889 | 1,750,171 |
| Mob. \& Penc'la |  | 480 | 100 | 350 | 74,807 | 450 | 100 | 74,917 |
| 8avenas |  |  | 5,823 | B,028 | 127,024 | 37,9er | 421,293 | 680,554 |
| Brunsw |  |  |  |  | 88,080 |  | 23,300 | 121,906 |
| Char | 5,6 |  | 18,883 | 18,525 | 140,980 | 16,330. | 248,141 | 308,4 |
| W llming |  |  |  |  | 98,532 | 1,047 | -3,180 | 163,850 |
| Morfolk | 1,005 |  |  | 1,005 | 259,420 | 11,699 | 46,412 | 610,431 |
| Weut Poilnt... |  |  |  |  | 129,598 |  | 31,750 | 161, |
| N'port NWa, \&e |  |  |  |  | 71,879 | 718 |  | 72, |
| Now York. | 20,222 | 50 | 1,339 | 21,811 | 413,709 | 34,540 | 180,094 | 314,0 |
| Boaton | 11,153 |  |  | 11,168 | 185,588 |  | 8,916 | 190, |
| Baltimor |  | 1,072 |  | 1,072 | 59,868 | 14,708 | 75,977 | 150,618 |
| Phlladelp | 500 |  |  | 600. | 20,610 |  | 1,214 | 12, 1 |
|  | 81,801 | 8.72 | 24,288 | 114,511 | 8,027,200 | 325,541 | 1,710,984 | 5,268 |
| Total, 1880-00. | 26,016 | 2.880 | 18,078 | 43,173 | 2,703,650 | 472,93 | 1,484,543 | 4, 681,0 |

In addition to aboro exports, our telegrams to-nlght also gire us the following amounts of cotton on shilploard, not oleared, at the jorts named. We add similar figures for New Fork, whicharo prepared for our sjectial use by Jesars. Carey, Yalo \& Lambert, 21 Beaver ${ }^{\circ}$ Street.

| May 1 at- | On Shipboard, wht clearch-for |  |  |  |  | Learing Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat britain. | Prance. | Other Fureign | Conislwisc. | Tolal. |  |
| Now Orienus... | 10.11.00 | \$,923 | 4.411 | 1.058 | 21.4 .14 | 179.186 |
| Gatreaton. .... | 1.771 | Nono. | None. | 1,125 | 4,409 | 15.829 |
| Savanmal | None. | Nопк. | 3,800 | 1,100 | 1.000 | 24.93t |
| Charlesto | 2,300 | Nome. | 1,100 | Nonc. | 3,1110 | 15.111 |
| Mohlion | Nione. | None. | None. | Nolle. | Volse. | 22.632 |
| Norsols | 4.310 | Nonse. | Nione. | 300 | 5.000 | 4.963 |
| New lork | 10,200 | 700 | 2.630 | Notre. | 13.350 | 121.69 |
| Other jurt | 7,000 | Noue. | 3.000 | None. | 10,000 | 21,753 |
| Total 1891 | 36,024 | 6,625 | 14.961 | 3.783 | 61,393 | 400,119 |
| Total 1890... | 12,906 | 800 | 16.370 | 3,297 | 33,4-3 | 200,00. 1 |
| Total 1889... | 25.235 | 3,36.1 | 10,793 | 9.34\% | 48,701 | 3565.802 |

The speculation in cotton for future delivery at this market has been only moderately active for the week under review, but the course of prices was quite erratic and the tonc of the market feverishly unsettled. There was on Monday a buoyant opening in response to a sharp adranse in the Liverpool market, but freo selling followed the report that the rise abroad was due to manipulation from this side, and a further decline took place on Tuesday; many of the recent buyers having lost confidence were sellers to realize, as the weather at the South continued favorable to crop prospecta and the receipts at the ports continued greally in excess of former seasons,-so much so that $8 \frac{1}{2}$ million bales became a current estimate of the present crop. On Wednesday Liverpool, after opening lower, made a smart advance, to which our market responded with an improvement of $5 凶 7$ points, which was fairly well maintained at the close. It was said that the bulls cxpected some aid to their operations from the staternent of acieage planted, which it is supposed will be issued by the Bureau of Agriculture on the tenth of May. Yesterday there was a bnoyant opening on a further adrance in Liverpool, but most of the improvement was lost under sales to realize, prompted by the continued lar yo morement of the crop and good weather at the South. To-day a decline at Liverpool, with liberal deliveries there on May contracts, caused a decline with us of 5 g 7 points,-from which there was a alight and partial recorery on a demand to cover contracts; but the speculation was sluggish. Cotton on the apot was quiet at unchanged prices throughout the week, middling uplands closing quiet at $87 / \mathrm{c}$.
The total sales for forward delivery for the week are 313,700 bales. For immediate delivery the total sales foot up this week 777 bales, including - for export, 777 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-April 25 to May 1.

| UPLANDS. | 8at. | Mon | Tnee | Wed | Th. | Frl. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary............ ...... ${ }^{\text {\% }}$ lb. | $6{ }^{3} 4$ | 64. | $6{ }^{4}$ |  | 64 | 64 |
| Btrict Ordjanr | 611:0 | ${ }_{71} 118$ | $6{ }^{11} 16$ | 6116 | 61116 | ${ }^{8.4} 16$ |
| Good Ordloary | $7{ }^{718}$ | 7918 | $7{ }^{18}{ }^{16}$ | $7{ }^{19} 16$ | ${ }^{7}{ }^{18}{ }^{16}$ | 7916 |
| 8trict Oood O | 71818 | 71316 | $7{ }^{7}{ }_{10}$ | 71816 | $71{ }^{16}$ | ${ }^{718} 16$ |
| 8trict Iow Mld | 818 | $8{ }^{10}$ | $88^{611}$ | $8{ }^{81}$ | $8{ }^{81}{ }^{6}$ | $8^{6} 16$ |
| MJddung..... | $8_{87}{ }^{16}$ | $87_{8}{ }^{16}$ | $87_{8} 16$ | 878 | $8_{87} 81$ | $8{ }_{89} 16$ |
| Good Md | 98 | 958 | 958 | 88 | ${ }_{98}^{88}$ | 888 |
| Britet Good M | 10 | 10 | 10 | 10 | 10 | 10 |
| Midduing Fair | $10^{7}$ | 1078 | 1078 | 1078 | 1076 | $10^{7} 8$ |
| Fair. | 113 | 113 | 1138 | 1138 | 113 | 113 |
| GULF. | Sat. | M00 | Tue | IVed | Th. | Eri. |
| Ordinary. $\qquad$ lb. strict Ordinary. | ${ }_{7}^{611} 18$ | ${ }_{71110}^{11}$ | $6^{611} 16$ | $611_{18}$ | ${ }_{711} 16$ | 61115 |
| Good Ordlnar | $8^{18}$ | $7^{18}$ | 718 | $7_{8}^{18}$ | $8^{18}$ | $7{ }^{18}$ |
| gtrict Good Ordio | 838 | 838 | ${ }_{8}^{8} 8$ | ${ }_{8}^{8} 3_{8}$ | ${ }_{8}^{8} 88$ | 8 |
| Low Mlidding... | 83 | 88 | 88 | 88 | 838 | 8 |
| strit Low | $9^{18}$ | $8^{18}$ | $0^{18}$ | $9^{18}$ | $9{ }^{18}$ | 9 |
| Middilng. | $9^{5}{ }^{16}$ | ${ }_{93}{ }^{18}$ | ${ }^{98}{ }_{16}$ | $9{ }^{\text {\% }} 16$ | $9{ }^{10}$ |  |
| Good Midd | 10118 | 101 18 | $101_{16}^{16}$ | $101_{16}$ | 20118 | $10{ }^{16}$ |
| strict (iood | 10716 | ${ }^{107} 16$ | ${ }^{107}$ | $10^{7} 10$ | 10716 | $20^{7} 16$ |
| Middjag Fajr | $11^{16}$ | 11316 | 11516 | 11318 | 115.6 | 11518 |
| Pair | 111818 | $1113_{18}$ | 111318 | 1113 | $1113_{10}$ | 1115 |
| 8TAINED. | sat. | Mon | Tues | Wed | TH. | Fr. |
| Good Ordinary............. \%ib $^{\text {ib }}$ | . |  | 6 | 6 |  |  |
| 8trlot Good Ordinary | 65 | $6{ }^{48}$ | 658 | 658 | 658 | ${ }^{65}$ |
| Low Mlddiling. | $7^{2} 8$ | $7{ }^{2}$ | $7^{12}$ | $7{ }^{1}$ | $73^{3}$ | 72 |
| Mdddling. | $8{ }^{5} 16$ | $8^{3} 16$ | $8{ }^{5}$ | $8{ }^{16}$ | $85_{1}$. | $8{ }^{5} 16$ |

## MARKET AND SALAES.

The total sales of cotton on the suot and for future delivery 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.

|  | BPOT MARKET closisd. | SALES OF SFOT AKD TRANAIT. |  |  |  |  | Sales of Fwhures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Nir- } \\ & \text { port. } \end{aligned}$ | Consump. | spec- <br> ul'n | Transil. | Total. |  |
|  | Dn11 ........... |  | 171 |  | -... | 171 | 39.500 |
| Mondey. | Quine \& stends. |  | nos | .... | ..... | 205 | 48,300 |
| Treadis.. | Quict ........... | .... | 143 |  | ..... | 143 | 71.1100 |
| Wedilas. | bull. | .... | 145 | .... | . | 145 | 86.1000 |
| Thuredas | Duli |  | 1131 | .... | . | 113 | 64.600 32.00 |
|  |  |  | 110 |  |  | 210 | 32.400 |
| Total... |  | $\ldots$ | 892 | ..... | ..... | 892 | 313,700 |

Tule Sales asid l'hices of Futubes are shown by the following enmprelienaive uble:

|  |  |
| :---: | :---: |
| $\begin{gathered} \text { y } \\ -1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 8 \end{gathered}$ | $\begin{gathered} \omega \\ \omega \\ \omega \\ \vdots \\ 8 \end{gathered}$ |


| 8tock at Liverpeal．．．．．．．bales | $1,211,00$ | $\begin{array}{r} 1,070,000 \\ 12,000 \end{array}$ | $\begin{array}{r} 1889 \\ 872,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 830,000 \\ 25,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Btock at Lo |  |  |  |  |
| Tatal Great Britain stock． | 9，000 | ，082，000 | 887，000 | 0 |
| Stock at Har |  | 4，200 |  |  |
| Stock at Bre |  |  |  |  |
| Stock at Amste |  |  | 0 |  |
| Btack at Rotter |  | ，000 | 12，000 | 700 |
| 8tock at Antwe |  | 184，000 | 128，000 | 85，000 |
| 8tock at liavt |  | 18，000 | 5，000 | 3，000 |
| 8tack at Mar | 133，000 | 87,000 | 78，000 | 66，000 |
| 8tock at Barc | 2，000 | 6，000 | 11，000 | 6.000 |
| Stock at $G$ Stock at T | 19，000 | 3，000 | 12，000 | 7，000 |
|  | 624，700 | 418 | － | 332，700 |
| cotal Eurorea cre | 3，700 | 1，500，500 |  | 0 |
| India cotton afioat for Enrop |  |  |  | 197，000 |
| Amer．cott＇vafloat for Europe |  |  |  | 74.000 |
| Fgypt，Brazil，\＆o，aftiorkirl |  | 233，477 | 405，563 | 498.297 |
| Stock 1 n United States |  | 63，471 | 61，029 | 161．961 |
| Stockin U．S．Interior |  | 6，352 | 11，321 | 13，955 |
| Total visible supply．．．．．．．．3，137，891 2，345，800 2，1963，913 2，320，913 Of the above．thetotalsof American and other descriptions are as follows： |  |  |  |  |
|  |  |  |  |  |
| micar－ | 960，000 | 793，000 |  | 0 |
| Continentalstoc | 484，000 | 343，000 | 188.000 | 214，000 |
| American aftoat for Eu | 290.000 | 178，000 | 214，000 | 197，000 |
| United States tock．． | 471.542 | 233，477 | 405，563 | 498.297 |
| Unlted States interiorstocks．． | 202.094 | 63.471 | 61，029 | 161，961 |
| United 8tates exports to－day． |  | 6，352 |  |  |
| Total American．．．．．．．．．．．．2，433，191 1，617，300 1，550，913 1，686，213 |  |  |  |  |
| East Indian，Brazil，d．c．－ $251,000 \quad 277,000 \quad 201,000 \quad 229,000$ |  |  |  |  |
| LTverpool stock．．． | 18，000 | 12.000 | 15，000 | 27,000 |
| Continental stoc | 140.700 | 73，500 | 116.000 | 118，700 |
| India afloat for Eu | 265，000 | 344，000 | 300，000 | 189，000 |
| Egypt，Brazil， | 30，000 | 20，000 |  | 4，00 |
| $\begin{array}{lrrrrr}\text { Total East India，\＆c．．．．．．．．} & 704.700 & 728,500 & 646,000 & 634,700 \\ \text { Cotal American．．．．．．．．．．．．} & \text { 2，433，191 } & 1,617,300 & 1,550,913 & 1,686,213\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Total Visible supply．．．．．．．3，137，891 2，343， $8002,196,913$ 2，320，913 |  |  |  |  |
| Price Mid．Upl．，Liverp | ， |  | $63_{14} \mathrm{~d}$ ， |  |
| ice |  | 120． | $11{ }^{3} 18 \mathrm{c}$ ． |  |

［球 The imports into Continental ports this week have been 94，000 bales．

The above figures indicate an increase in the cotton in sight to－night of 792,091 bales as compared with the same date of 1890 ，an increase of 940,978 bales as compared with the corresponding date of 1889 and an increase of 816,978 kales as compared with 1888.

At the Interior Towns the movement－that is the receipts for the week，and since September 1，the shipments for the week and the stocks to－night，and the same items for the corresponding period of $1889-90$－is set out in detail in the following statement．

| $\left\|\begin{array}{c} -1 \\ 0 \\ 0 \\ \underline{\omega} \\ \underline{p} \\ \underline{\sim} \\ \vdots \\ \vdots \end{array}\right\|$ |  |  | 5 0 0 0 0 0 0 4 4 4 0 0 |  | $\begin{aligned} & \text { 븡 } \\ & 0 \\ & \text { 菻 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ - \\ -1 \end{array}\right\|$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { ro } \\ & 0 \\ & 0 \\ & 13 \end{aligned}$ |  | Eis |
| $\begin{aligned} & \hline \omega \\ & 0 \\ & 0 \\ & \hline \\ & \infty \\ & \infty \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} -2 \\ 0 \\ -1 \\ -0 \\ -1 \\ 0 \\ 0 \end{array}\right\|$ | $\infty$ <br> ○心もいいいい 120nto $0=1$ wivingise氏 | $\begin{aligned} & 10 \\ & c \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \omega \end{aligned}$ | ＂Onxivwn <br>  <br>  <br>  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  | $\begin{aligned} & \text { N } \\ & \text { N } \\ & \text { is } \\ & \text { co } \end{aligned}$ |  |  |
| $\left.\begin{array}{\|c\|} \hline 0 \\ \infty \\ i \\ \infty \\ 0 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} n \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  | $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  oovicomicim civericooin －Overn－70x <br>  |  |
| $\begin{array}{\|c} 0 \\ 0 \\ 0 \\ 4 \end{array}$ | $\left\|\begin{array}{l} -0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  | $\stackrel{\infty}{\stackrel{\infty}{\oplus}} \underset{\sim}{*}$ |  |  |
|  | $\infty$ <br> 0 <br> 00 <br> 0 <br> 0 |  | $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \end{aligned}$ |  <br>  <br>  <br>  |  |
| $\stackrel{\omega}{\omega}$ | $\begin{array}{c\|c\|} \hline 5 \\ \hline & 2 \\ \hline \end{array}$ | H ocel r | $\begin{aligned} & -1 \\ & \infty \\ & 0 \\ & 0 \\ & c_{i} \\ & \hline \end{aligned}$ |  |  |
| $\vec{f}$ | $\begin{array}{c\|c} 0 \\ 0 & 0 \\ 0 & 0 \\ 0 \\ 0 & \end{array}$ |  | O W -4 -4 |  |  |

[^1]Quotations for Middling Cotion at Other Markets．－ Below we give closing quotations of middline cotton at South－ ern and other principal cotton markets for each day of the week：

| Week ending aray 1. | CLOSINO QUOTATIONS FOR MDDDLINO COTTON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | 30n． | Tucs． | Wednes． | Thurs． | Fri， |
| Galveston．．． | $8{ }^{1} 18$ |  |  |  |  |  |
| New Orieang | 8716 | 8718 | $8_{8}^{3_{18}^{18}}$ | $8_{8}{ }^{3} 18$ | $8_{0}^{5} 19$ | $8_{0716}^{\sigma_{16}^{6}}$ |
| Mobile．．．－ | 838 |  | $8{ }^{83}$ | $8_{8}^{81} 18$ | $8_{812}$ | 814 |
| Cavannah．．．－ | 813 858 |  | 818 888 | 818 885 | 8318 888 | 83 888 |
| Charleston．－ | 858 888 | 812 838 | 858 838 | 858888888 | 808 838 | 888 838 |
| Wilmington． | $8^{83} 8$ | 838 812 | 83 818 | $8{ }^{83}$ | 888 | 838 812 |
| Boston． | 878 | 878 | 878 | $8{ }^{7}$ | $8{ }^{7}$ | 878 |
| Baltimore．．． | 878 | 878 | 878 | $88_{8}$ | 878 | $8{ }^{7}$ |
| Philadelyhia | $9^{38}$ | 938 | 938 | ${ }^{93} 8$ | $9^{38}$ | 938 |
| Augnsta ．．． | $8{ }^{8}$ | 85 | $8{ }^{3}$ | $8{ }^{5}$ | $8{ }^{5}$ | 85 |
| stemphis．．．． | 812 | $8{ }^{1}$ | 87 is | $87_{18}$ | 838 | 838 |
| St，Lou1s．．． | 812 | $8{ }_{1}$ | $81_{3}$ | $8{ }_{1}$ | $81_{3}$ | $8{ }_{8}$ |
| Cincinnati．．． | 9 | 9 |  |  |  |  |
| Louisvilie．．． | 9 | 913 | $9^{18}$ | $017_{18}$ | $9{ }^{19}$ | $9^{18}$ |

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


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

| Week Endino－ | Receipts at the Ports． |  |  | St＇k at Interior Tourns． |  |  | Rec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890 | 1891. | 1889. | 1820. | 1891. | 1859. | 1800. | 1891. |
| ch． 27 | 51，5 | 41，085 | 100，80 | 175，83 | 128，1 | 290 | 31， | 14， | 75，817 |
| Apr． | 46，500 | 34，377 | 94，100 | 148，217 | 118，026 | 277，1 | 19，054 | 25.25 | 75，022 |
| 10 | 40，407 | 23，570 | 73，4 | 128．779 | 90，003 | 255，024 | 20，383 | 3，54 | 51，321 |
| 17 | 38.982 | 20，988 | 71，513 | 102，888 | 00，252 | 242，i41 | 13，031 | 12，2 | 59，030 |
| 2 | s0，203 | 19，330 | 64，733 | 81，000 | 80，083 | 232，335 | 11，40 | 9，181 | 54，327 |
| ay | 28.2 | 19.58 | 59. | 69．2 | 68，8 | 18， | 18， | 5，371 | 45. |

The above statement shows：1．－That the total receipts from the plantations since Septemaber 1，1890，are 6，752，878 bales；in 1889－90 were $5,75 i, 393$ bales；in 1888－89 were $5,471,013$ bales．
2．－That，although the receipts at the outports the past week were 59,536 bales，the actual movement from plantations was only 45,381 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the same week were 5，371 bales and for 1859 they were 16，370 bales．
Overland Movement for the Week and since Sept．1．－ We give below a statement showing the overland movement for the week and since September 1．As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report，but all the principal matters of interest are given．This weekly publication is of course supplementary to the more extended monthly statements．The results for the week ending May ${ }^{-1}$ and since Sept． 1 in the last two years are as follows：

| May 1. | 1890－91． |  | 1889－90． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Sepl． 1. | Week． | Since Scpt． 1. |
| hupret－ |  |  |  |  |
| Via St．Lonis | 8，643 | 280，319 | 2，176 | 513，100 |
| Via Mannibal | ${ }^{2}, 263$. | 85，055 | 109 | 58，788 |
| Via Evanevill | 33 | 26，729 | 80 | 20，730 |
| Via loulsville | 3，098 | 196，698 | 1.162 | 116，706 |
| Via Cinoímati | 1，807 | 169，768 | 1，915 | 207，002 |
| Via otber routes， | 1，493 | 138， 008 | 615 | 151，863 |
| Total arose overla | $\cdot 17,737$ | 1，431，598 | 10，180 | 1，376，2 |
| Deduct shipments－ |  |  |  |  |
| Overland to N．Y．，Bosto | 6，880 | 327.491 | 2，936 | 345,29 |
| netween interior towns | 749 | 108，123 | 1，013 | ［107，768 |
| Inland，dc．，from | 2，339 | －10，745 | 1，987 | 107 |
| Total to be ded | 9，988 | 526，359 | 5，966 | 506，9 |
| Leaving total net overlan | 7，769 | 908，239 | 4，214 | 869，2 |

＊Including movement by rail to Canada．
The foregoing shows that the week＇s net overland movement this year has been 7，769 bales，against 4，214 bales for the same week in 1890，and that for the season to date the aggregate net overland exhibits an excess over a year ago of 38,976 bales．

| In Sight and Spinncrs＇ | 1890－91． |  | 1889－90． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teck． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week． | Since Sept． 1. |
| Reccipts at ports to May 1．．．．．．． | 59.536 | 6．568，311 | 16，586 | 5，700，969 |
| Net overland to May 1． | $\begin{array}{r}7,769 \\ 11,000 \\ \hline\end{array}$ | $\begin{aligned} & 9088239 \\ & 459,000 \end{aligned}$ | 4,214 6,000 | $\begin{aligned} & 869,263 \\ & 418,000 \end{aligned}$ |
| Total mark | 78.305 | 7，935，550 | 26，800 | 6，988， |
| Inter | ＊14，155 | 204，567 | 11，215 |  |
| Came into aight during week． Totalln sight May 1. | 64，150 | 8，140，117 | 15，585 | 7，014，6 |
| orth＇n spinners tak ge to May 1. |  |  |  | 1，078，418 |

## North＇n splaners tak＇gs to May

It will be seen by the above that there las come into sight during the week 64,150 bales，against 15,055 bales for the same week of 1890 ，and that the increase in amount in sight to－night，as compared with last year，is $1,005,401$ bales．

Weathen ligports by Telegrapli. - Our advices from the South to-night are generally of a very favorable character. The weather has heen satisfactory in almost all secllons. Planting is progressing rapidly, and cotton where up is doing finely.
Galieston, Texas.-The weather has been dry all the week. Arerage thermometer 7.1, highest 81, lowest 07. April rain. fall one inch and seventy-three hundredths.

Palestine, Texas.-Crops look promising. No ruin has fallen during the week. The thermometer has nveraged 69, the highest being 80 and the lowest 50 . During April the rainfall reached eimht inches and ninety hundredths.
Huntsville, Texas.-Prospeets are excellent. We have had dry weather all the week. The thermometer has averaged 07 , ranging from 50 to 84. April rainfall two iuches and ten hunredthis.
Dalles, Texas. - Cotton, corn and small grains are very promising. The Texas wheat crop is estimated at ffteen milfion bushels, or double that of any former year. We hare had no rain all the week. The thermometer has ranged from 52 to 8.5, averaging 68. During the month of April the rainfall reached flve inches and twenty-eight hundredths.
San Antonio, Texas.-The ontlook is favorable. Dry weather has prevailed all the woek. Average thermometer 68, highest 89 and lowest 54. April rainfall four inches and sixty-hundredths.
Luling, Texas.-The weather has been dry the past week. Cotton and corn are both doing well. The thermometer has areraged 68, the highest being 84 and the lowest 52. April rainfall two inches and eighty hundredtlis.
Columbia, Texas.-Dry weather has prevailed all the week, but the Brazos Valley is all overflowed and planted crops are ruined. The thermoneter las averaged 71, ranging from 58 to 84. Month's rainfall one inch and ninety hundredths.
Cuero, Texas.-Crops are all very promising. There has been no rain the past week. The thermometer has ranged from 58 to 85 , averaging 72. April rainfall two inches and sixty-five hundredths.
Brenham, Texas.-Upland crops are doing well, but the Brazos Valley crops are overflowed and destroyed. There is, however, ample time tore-plant, and the water is now subsiding rapidly. No rain has fallen this week. Average thermoneter 72 , highest 87 and lowest 50. During the month of April the rainfall reached five inches and two hundredths.
Bellon, Texas.-The weather has been dry all the week.
Crons are doing well. The thermometer has averaged 60, the highest being 85 and the lowest 45 . During the month of April the rainfall reached four inches and fifty hundredths.

Weatherford, Texas.-Crops look very promising. There uas been no rain during the week. The thermometer has averaged 68, ranging from 50 to 85 . April rainfall three inches and forts-one hundredths.
New Orleans, Louisiana. - There has been no rain the past week. The thermometer has averaged 72.
Shreveport, Louisiana.-There has been no rain all the week. Average thermometer 71, highest 85 and lowest 57.
Columbus, Mississippi.-The weather has been dry all the week. The thermometer has averaged 63, the highest being 80 and the lowest 48. April rainfall three inches and fiftythree huadredths.
Leland, Mississippi.-We have had no rain during the week. The thermometer has averaged 68, ranging from 51 to 85.

Lillle Rocle, Arkansas.-The weather the past week has been favorable for farmers, and they have made the most of it. The stands of cotton and corn are reported most excellent from all parts of the State. The thermometer has ranged from 53 to 83, averaging 68.
Helena,.Arkansas. -The week's rainfall has been too light to measure, there having been but one sprinkle. The weather has been rather dry for farming and a little too cold for cotton. The thermometer has areraged $65 \cdot 5$, the highest being 89 and the lowest 50, During the month of April the rainfall reached two inches and fifty-four hundredths, on five days.
Memphis, Tennessee. - We have had no rain but it is now threatened. Tho river is falling rapidly. Planting is progressing well. but the nights are rather too cool. Arerage thernometer 67 , bighest 83 and lowest 52 . It raiued on seven days in April, and the rainfall reached tro inches and seven-ty-two hundredths. The thermoneter ureraged 64, the highest being 86 and the lowest 04 .

Nashville, Tennessce. - We havo had no rain all the week. The thermometer has averaged 64 , ranging from 48 to 85.
Mobile, Alabama.- The weather has been fine all the week. Rain would be beneficial, however, particularly for the late plantings. Good stands are reported in early plantings. The thermometer has ranged from 50 to 8.1, a veraging 69.
Monlgomery, Alabama.-There has been no rain all the week. Average thermometer 70, highest 85, lowest 55. April rainfall one inch and ninety-six huadredths.

Selma, Alabama.-No rain has fallen during the week. The thermometer has averaged 70 , the highest being 83 and the lowest 55.
Auburn, Alabama.-The weather has been clear all the week. The thermometer has areruged 67 , ranging from 53 to 82. Madison, Morida. -There has been no rain the past week The thermometer has ranged from 60 to 01, averaging is.
Columins, Georgia.- We have had dry weather all the week. Average thermometer 72, highest 82, lowest 01. ${ }^{1}=$

Savannah, Georgitr. - Rainfall for the weok five hundradthus of un inch, on one day, The thermometer lias averaged 09, the highest being 88 and the lowent 51.
Augusta, Georgia.-The weather has been dry and warm during the week, and rain is badly neoded. The contlnumal dry spell is dolaying plantlug. The thermometer han averaged 69 , ranging from 50 to 88 . Ralufall for the month of April was seventy-one hundredths of an inch.
Charleston, South Carollna.-It has ralned on one day of the weest, to the extent of four hundredths of an Inch. Tho thermoneter lias ranged from 57 to 80, averaging 67.
slatcburg, Soulh Carolina.- It has rained Hghtly on ono night of the weck, the precipitation reaching two lundred thas of an inch. Average thernometer 65 , highost 82 and lowest 58.
Wilson, North Curolina.- We have had rain on one day of the week, the rainfall reaching forty-two hundredtlig of an inch. Tho thermometer has averaged 66, the highest being 80 and the lowest 50.
The following statement we haro also reccived by telegraph, showing the height of the rivers at the points named at 3 o'clock April 30, 1801 and May 1. 1890.

|  | Apr. 30, '01. | May 1. '90. |
| :---: | :---: | :---: |
| Now Orienns......... Above low-water mark. | Feet. <br> $18 \cdot 0$ | $\begin{aligned} & \text { Fect. } \\ & 1477 \end{aligned}$ |
| Momphis............. Abovo low-wnter mark. | $29 \cdot 0$ | 29.6 |
| Nabhille ............. A hove low-water mark. | $11 \cdot 4$ | 20.5 |
| Ghrevejnort............ Abova low-wafer mark. | 18.0 | $31 \cdot 2$ |
| Vleksbirtt............. Abovn low-water mark, | $47 \cdot 4$ | $48 \%$ |

India Cotton Movement from all Ports. -The receipta and shipments of cotton at Bombay have been as follows for the week and year, bringing the tigures down to April 30.
bombay beceifts and smipments for four yparb.

| $a r$ | Shimments this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. | Oreat Britain | Continent. | Total. | This Weet: | $\operatorname{Sin}_{\operatorname{Sin}}$ |
| 1891 | 000 | tic. |  | 64.000 | 561 |  |  |  |
|  | 5. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 36,000 bales and on increase in shipments of 12,000 bales, and the shipments since January 1 show a deerease of $2 \overline{1} 1,000$ bales. The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of January, for two years, has been ns follows. "Other ports" corer Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the reeck. |  |  | Shipmenta sinee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brilain. } \end{gathered}$ | Continent. | Total. | Great Britain. | Continent. | Total. |
| $\begin{aligned} & \hline \text { Oalcutta- } \\ & 18911 . . . . \end{aligned}$ |  |  |  | 18,000 20,000 | 31,000 | 32,000 |
| Madras- |  |  |  |  |  |  |
| 18911.. |  |  |  | 4,000 5,000 | 2,000 | 6,000 |
| All othe |  |  |  |  |  |  |
| 1891...... |  | 1,000 | 1,000 | $\begin{aligned} & 15,000 \\ & 13,000 \end{aligned}$ | 10,000 | $\begin{aligned} & 23,000 \\ & 30,000 \end{aligned}$ |
| $\begin{aligned} & \text { Tota1 } 211- \\ & 1891 . . . \\ & 1890 \ldots . . \end{aligned}$ |  | 1,000 | 1,000 | $\begin{aligned} & 37,000 \\ & 38,000 \end{aligned}$ | $\begin{aligned} & 46,000 \\ & 78,000 \end{aligned}$ | $\begin{array}{r} 83.000 \\ 110,000 \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two provious years, are as follows:
exports to europe from all india.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jon. } 1 \end{aligned}$ |
| All other | -1,000 | $\begin{array}{r} 625,000 \\ 83,000 \end{array}$ | $\begin{array}{r} 5 \Omega .000 \\ 1,000 \end{array}$ | $\begin{aligned} & 876,000 \\ & 116,000 \end{aligned}$ | $3,000$ | $112,000$ |
| To | 71,000 | 703,000 | 60,000 | 022.000 | 74,000 | 85 |

Alexandria Receipts and SuIpyents.-Through arranger ments we have mado with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, wo 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.


- A cantaris 08 pound.
-Messrs. Woodward \& Stillman have removed to their new offices, 10 to 22 William Strect.

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


Jute Butts, Bagaing, \&c.-Some inquiry for jute bagging is to be noted during the week under review, but the demand has been for small lots. Prices, however, have been well maintained, closing quotations to-night being $53 / 4 \mathrm{c}$. for $13 / 4$ lbs., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. There have been some transactions in jute butts on the basis of $11 / 8 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.
European Cotton Consumption.-Mr. Ellison's last circular contained an estimate of supply and consumption for the period from March 31 to Soptember 30, with remarks thereon, which at the present juncture is a matter of considerable interest, and we therefore give it in full.
Tonching the prospeots of enpply and demand for the Beoond half of the searon, we erfimate that the exporte from the United 8tater to Eurpe between March 31 and Auguat 31 will reach 910,000 balep, agalnet 496,000 last year, bealdes which there will also he recelved the
ootton atloat on the 31 st of March- 310,0 oco, against 333,000 last year. ooiton afloat on the 31 st of March- $310,0,0$, , ayainst 333,000 last Year, and about 60.0ro balen of shipmento ater angust 316 , hamst year. making a total of $1,280,000$, agalnet 886,000 last year. From Iu dia the total shipmente for the season are estimated at 300 ; 000 to 400,000 balles (a0me eay 450,000 ) (leas than last reason. A defloit of 350,000 would give $1,516,000$, against 1,866,000 last season.
$\Delta 8426,000$ bales have already srived, hisere remsio $1,090.000$ bales As 426,000 bales have already sritved, ihsere remsio $1,090.000$ hales
atill to come. From sundry sources we look for 253,000 bales, against
 228,000
ootton.
The rate of consumption we eatimate at $171,000 \mathrm{hales}$ per weet for all Europe, or a total of $4,446,000$. With continued low prices this figure 18 more likely to be exceeded than otherwise.
The foregoing estimates compare as followe with the aotual flgures of the previone four ceasona:-
 $\begin{array}{llllllll}\text { Lesving st ports } & \text { do } \ldots . . . & 1,075 & 740 & 595 & 475 & 849 \\ \text { Lotual baies..............................992 } & 709 & 527 & 446 & 812\end{array}$
The prospective strok at the close of the sesson is muoh larger than for several years paet, but 18 not much larger than the stook at the end hati the 982,000 estimated as the probable stook in the porta will conzist of American-s8y 496,000 bales. These figures and the mill stocks compare as foll.we with thofe of 1884, 1883 and 1881, and with the average weekly rate of ooneumption.

|  |  | orl sloc |  | Bales of | Mill | Grand | Wcekly |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{496}$ | Others. | Total. | 400 lbs . | Stockes | Tolal. | Oonsumpt'n |
|  | 496 | 496 | 992 | 1,07 | 350 | 1,425 |  |
| 1884 | 498 | 510 | 1,008 | 1,050 | 241 | 1,291 | 135,000 |
| 1883 | 525 | 438 | 963 | 991 | 525 | 1,516 | 137,300 |
| 1881 | 666 | 312 | 978 | 1,063 | 275 | 1,338 | 130,000 |

The lowest price touched for middling $\ln 1884$ was $57{ }_{16}$ d.; the lowest in 1883, 588 ; and the lowest in 1881,534 . The valus of the same quality 10 day 164 d d.. the lowest flgure quoted for more than 40 years, culminated in 1886, when, owing to the general impoverishment of the working claskes of the world, in consequence of the barcits of emplogment, the or neumption of cotton was at the rate of only 130,000 bales of 400 jbs . per week, agaiast the present flarure of 171,000 bales. At the moment, however, the prevaleut opinion in the markat is distinotly bearish, and it is just pobsible that a further deoline in prices may be witnessed. Sentiment is very frequently more powerful than market takes bn erroneous view of ihe and tuation, homes follows of the porsery suspension of the operation of the ordinary lawe of supply and demand. There was no reason why pricee ehould have risen to $63_{4}$. elther last year or the year before, except the prevalent bulish sentiment; nor 18 there any reason for the present extreme depreasion, exoept that the centiment of the mnrket has brcome intensely bearish. 80 me daj there will be a commlete ohange of fecline, but it is impossibic
to tix eliher the date or the character uf the tranaformation tadn, however, that if the crop, instead of helng only $8,4 \cup 0,000$, is ceras some say, reach $8.600,000$ or $8.700,000$, the date of the reauld, would be materially prolonged, while sin intermediate further glving
way in values would, in all probabilits be witnosed way in values would, in all probability, be witnoseed.
caloulated upon in the winter months, piloce have gone lower than we Flews are a ilitlo too sancuine; but the foreg mag be that our present are not given with the view to lnflnenclng the ag laota and entimaies rather as s oontribution to what is, to gay the least, an inportant, but interesting dieoussion. Tie broad faot is that the supply of anton has overtaken the consumptlon; and the question is whether the Intitence of this fact has or has not bcen discounted by the decline which has alresiy taken place in prices. On thts point there is a differenoe 01 opinloh, but at the momeot the prevalent view is that etill lower prices will be seen. This is possible, but we osnnet endorse the view permanently lower basls than has been expertenged durtio do wn oti 8 generailod.

Overland Movement, \&c., to May 1.-In our editorial columns to-day will be found our regular statement of overland movement, receipts, exports, spinners' takings, \&c. . brought down to May 1.
Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of March and since October 1, in 1890.91 and 1889-90, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 0008 omitted. | Larnsilhread. |  | Cloth. |  |  |  | 2otal of $4 l$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890-91 | 1889-90 | 1890-91 | 1889-90 | 1880-91 | 1888.90 | 1890-8t | 1880-80 |
| October. | $\begin{gathered} \text { Lbs. } \\ 24,5 B 8 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 23,247 \end{gathered}$ | $\begin{gathered} \text { Yas. } \\ 449,484 \end{gathered}$ | $\begin{gathered} Y d s . \\ 4 \approx 3,446 \end{gathered}$ | Libs. <br> 85, 130 | $\begin{gathered} \text { Lbs. } \\ 74,814 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 109,698 \end{gathered}$ | Lbs. 18,081 |
| November. | 23,042 | 23,914 | 394,910 | 427,742 | 74,783 | 75,578 | 97,885 | 90,490 |
| Dacamber | 22,448 | 20,307 | 455.396 | 395,831 | 86,248 | 49,812 | 108,898 | 90,118 |
| Tot.1st qua | 70,258 | 67,468 | 1,249,780 | 1,247,048 | 248,171 | 220,202 | 318,42? | 287.870 |
| Jqua | 20,042 | 23,811 | 412,552 | 413,715 | 79,338 | 78,355 | 90,978 | 101,968 |
| Februa | 22,741 | 24,421 | 423,178 | 447,120 | 81,380 | 84,852 | 104,121 | 109,103 |
| Marcb | 22,182 | 21,814 | 488,70? | 358,182 | 82,481 | 87,481 | 104,843. | 88,875 |
| Total 20 | 64,965 | 69,246 | 1,204,527 | 1,217,327 | 243,177 | 230.498 | 908,142 | 289.744 |
| Total 6 mos. | 135.221 | 138,714 | 2.544,317 | 2,464,080 | 489.348 | 450,700 | (824,588 | 587,414 |
| Btocklngs and socks |  |  |  |  |  |  | 005 | 094 |
| Bundry articles.. |  |  |  |  |  |  | 12,022 | 12,154 |
| Total exports of ontton manutactoren........ ..... ... *37.40н |  |  |  |  |  |  |  | P.ก. 502 |

I'he foregoing shows that there has been exported from the United Kingdom during the six months $637,496,000$ lbs. of manufactured cotton, against $600,502,000 \mathrm{lbs}$. last year, or an increase of $36,994,000 \mathrm{lbs}$.
A further matter of interest is the dastination of these axports, aud we have therefore prepared the following statements, showing the amounts taken by the principal countries during March and since October 1 in each of the last three years:
EXPORTS OF PIECE O JODS AND YARYS TO PRINCIPAL CONNTRIES IN PIECE O NODS AND YARYS TO PRINCYPAL CO

| Piece Gonds. ( 000 s omitted.) | March. |  |  | October 1 to March 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 1890. | 1889. | 1890-91. | 1889-90. | 1888-89. |
| East Indies | 173,888 | 180,989 | 235,031 | 1,094,082 | $1,096,638$ | 1,267,442 |
| Turkey, Egyptan | 14,583 | 42.613 | 55.543 | \$811,805 | 322,246 | $911,078$ |
| China and Japan. | $\mathrm{Cu}^{64} \times 1$ | 43,044 | 50.395 3553 | 338.80 | 297.021 183.647 | $27 \%$ <br> 189801 |
| Europe (except | 38,874 | 81,054 | 40,114 | 1 251,05 | ${ }_{242,577}^{183,618}$ | 239,644 |
| South America | 27,04. | 28,210 | 25,028 | 174.641 | 173,313 | 148,189 |
| All other countri | 24,841 | 21,044 | 25,823 | 158,433 | 148,642 | 154,828 |
| Total yards | 428,797 | 35ค, 192 | 488.435 | 2,544.317 | 2,484, 106 | 2,80 |
| Total value | 24,700 | £3,775 | £4,732 | $\pm 27,848$ | -25,589 | £26,699 |
| Yarns. (000s omitted.) |  |  |  | 18,088 |  |  |
| Mormand. | 3,014 | 3,079 | 3,25-1 | 17,197 | 18,105 | 7. |
| Oth. Enropa (except Turkey) | 5,168 | \$,449 | 6,452 | 29,078 | 28.818 | 28,123 |
| East Indles..... ............... | 8, 638 | 3,490 | 4.977 | 28,248 | 24.045 | 29, 01 |
| Cblua and Japa | 8,143 | 2.945 | 3,523 | 14,043 | 20,153 | 17.782 |
| Tursayand Eg | 3,161 | 1,753 | 2,483 | $17.68 \%$ 8,319 | 19,048 5,212 | 10.969 5.833 |
| 11 other coun | 1,010 |  | 1.60 | 6,018 |  |  |
|  | 20,70日 | 18,831 | 24,504 | 126.873 | 127.859 | 130,803 |
| Tr | 1977 | £4.38 | $\pm 1.111$ | \$ 8.078 | £6,073 | £5.056 |

The ExpOrts of Cotton from New York this week show an increase compared with last week, the total reaching 21,811 bales, against 18,343 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction siace Sept. 1, 1890, and in the last column the total for the same period of the previous year.

| Exported 10 - | Week Ending- |  |  |  | $\begin{aligned} & \text { Tolal } \\ & \text { since } \\ & \text { Sepl. } 1 . \end{aligned}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previous } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{4 p r i l}$ | $\begin{aligned} & \text { April } \\ & 16 . \end{aligned}$ |  | $\begin{gathered} \text { April } \\ 30 . \end{gathered}$ |  |  |
| Liverpool ritish porta........ | $\begin{aligned} & 5,505 \\ & 1,447 \end{aligned}$ | $\begin{array}{\|} 14,655 \\ 2,012 \end{array}$ | 14,956 | $\begin{array}{r} 17,230 \\ 2,992 \end{array}$ | $\begin{array}{r} \hline 865,511 \\ 48,198 \end{array}$ | $\begin{array}{r} 883,562 \\ 73,362 \end{array}$ |
| тот. то Qt. BRIT'N. | 6,952 | 16,667 | 14,956 | 20,222 | 413,709 | 456, |
| Havre $\qquad$ | 600 | 1,3.10 | 971 | 50 | 34,144 | 40,5 |
| AL | 600 | 1,340 | 71 | 50 | 34,5 | 40 |
| Brem | 300 | 699 | 651 | 154 |  | 34,159 |
| Hamburg Other port | 1,670̈ | 2,137 | 765 | 100 1,033 | $\begin{aligned} & 41,054 \\ & 61,386 \end{aligned}$ | 34,189 <br> 49,853 |
| Tot.to No.Europe | 1,970 | 3,288 | 1,516 | 1,28 | 129,602 | 126, |
| 8p'o,Op'to, G All other | 830 | 96 | 750 | 252 | $\begin{array}{r} 4,975 \\ 32,117 \end{array}$ | $\begin{aligned} & 2,950 \\ & 9,777 \end{aligned}$ |
| total Spain, \&o.. | 850 | 96 | 900 | 252 | 37,092 | 12,727 |
|  |  |  | 18,34 | 1,811 | 614,9 | 636, |

Memphis Distriot Cotton Report for April. - We have received by telegraph from Messrs. Porter \& Macrea of Memphis, a synopsis of their cotton report for the month of April, as follows:
We consider the report very favorable. Better progress has heen made in plsating, and the eeed has germinsted more rapldy than last year, with oontloued good Weather Manting whil be oompleted inease lin acreage of May, and two weeks earlier than last year. The ind thease renlies from fix hundred and thirteen correapondents. l. How are planting operations progresing this year as compared with last anewer-
dred and ninety-four esy earlier, ninety-e日ven later and oue humdred
 byorago iftyolght jer cant nlantol．3．Ins the aoreako la your bountrincreasedilis so，aiont what per oent Anewer－six humired 4．In planilag more or lees forward than luat ₹ear Anawor－Ti jeo and one hundred and thirty three aboat the eame．S．ITas the wother Bo fur bcun favorable nr othorwiso A Anewor－lour hundred and forty－
four is favuruble，one hudred and sixiy－nlng unfavorablo．6．Kavo four aus fapuruble，one humdred and sixiy－nine unfavornblo．©．Kavo Fifly－elght replice irom thilty－two Toxad towne report 8 per oent inerease in aoreage． $81 x t y t$ oven ter cont of tho crop fias been planted and tho woather line been very favorable slace Aprif 23．To the quen－ wlli lawtl Allewor－Twenty－llve correapondenta stato onrller，tweoty lutrer and thirteon the abise．What proportlon of lad ta yournelghbor－ hcod le airondy plantedi bringe reeponsea whioh averago sixty－soven
 no olinugo and the remalning foar ghow an arorgge deorease of nine twenty－thrce report plantlag as more forward than lat year，eleven less fo and（weuty－four gay the oame．Aconrding to thirty eight the weather has beon favorable and twonty say notavorable．Only two state that there hae boon auffering through laok of ralu．

Cotton Plantlvg－Defective Seed．－Messts．Hubbard， Price \＆Co．have favored us with an advance copy of their circular for the current week，from which we take the follow－ ing：
Througlout the States esat of the Misalsalppl the Far mors Allance leas ootton adimore argig In the past auch advleo has acldora been foliowed fort now．with high prlace for corn and low p．loes for their aoreage of oorn nt the expense of cotton．in thls sootlon of the cotion belt tho crop has beon hastlly planted in ground not well pro－ parod，beoaliso of tho baokward season，and wo are rocelviug many complaits of defeotive seed．Tho unaulmity of this complalat has led us to＂1 ake inquiry as to whether the soed of a largo orop is as a rulo of deficionif feeurdity．The opinion of the best authorithes 6eems to be vitality ie die to sny natural law applleable to vegetable life or to the the autuma，and the esed belng for a long time left expo sed in the field out by the experieuce of the oll mille thls year，as thoy report that the 011 prossed from this gason＇e 5ibld to of a very inferior quality．So far as we can learn，the stock of fertillisers remalulag in the interlor uneold Is very large as compared with previous deasons．
average of Temperature and Rainfalla－As of interest in connection with our monthly westher record，we have prepared the subjoined tables，which show the State averages of rainfall and thermometer in December，January．February and March for six jears， 188586 to 1890.91 inclusive．The thermometer averages are given first ：

2hermometer
Averagch．
N．CAR＇Lina







The rainfall averagea are as follows：

| Ratnfall A weragea． | December． |  | January． |  | Fesruary． |  | March． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nain fall. | $\begin{aligned} & \text { Drive } \\ & \text { rain. } \end{aligned}$ | Rain sall． | $\begin{array}{\|l\|} \text { Raye } \\ \text { raln. } \end{array}$ | R.ilm | Dasal | Roin. | Royent |
|  |  |  |  |  |  |  |  |  |
|  | 1．40 | 91 | 188 | 10 | \％ 8.6 | 18 | ค\％${ }^{\text {axa }}$ | ${ }_{104}^{10}$ |
|  | 8．45 | $11^{4 / 4}$ | －30 | 10 | 8．4 |  | 8 | $1{ }^{10}$ |
|  | 4．35 | ju4 | 880 | 10 | 8.80 | 11 | ${ }_{0}$ | ${ }_{7}$ |
|  | $8 \cdot 8$ | 76. | 8 | － 04 | 8800 | I | －13 | 8 |
|  |  |  |  |  |  |  |  |  |
|  | 1．068 | 6 | 108 | 8 | 8.50 | 18 | 8.69 | 13 |
|  | 8.41 |  | ${ }^{3}$ | 10 | $1 \% 0$ | 64\％ | 18， | 74 |
|  |  | ${ }^{914}$ | 8．01 | 11 10 | 4．01 | － | 6．9\％ | $10^{10}$ |
|  | ${ }_{8}^{8.85}$ | ${ }_{1}^{12}$ | 3\％8 | ${ }^{10} 90$ | 3.04 188 | $\frac{14}{6}$ | 1\％0 | n |
| ахоноاय． |  |  |  |  |  |  |  |  |
|  | 9.01 0.31 | ${ }^{81} 8$ | － | ${ }^{10}$ | ${ }_{8}^{5 \% 93}$ | ${ }^{189} 8$ | ${ }^{7 \% 9}$ | ${ }^{3} 8$ |
| 1844（mod）．．．．．．．： | \％ 9.80 |  | \％ 818 | $1{ }^{18}$ | cot | 84 | 903 |  |
| 18凶\％（air）．．．．．．．．．． | \％ 810 | 11 | $8 \cdot 11$ | 18 | 834 | 114 | 901 | 10 |
| 1885（80．15）．．．．．．．．． | $3 \cdot 48$ | 846 | 571 | 恠 | 880 | 54 | $7{ }^{17}$ | ¢ |
| rlorida． |  |  |  |  |  |  |  |  |
|  | 1.53 |  | ${ }^{17} 7$ | $81 / 4$ | $1 \cdot 28$ | 74. | ${ }_{8}^{3-98}$ | ${ }^{04}$ |
| 18x9（Rood） | ＊9 | $p^{3}$ | 77 | 13 | $1 \cdot 18$ | 11 | 818 |  |
| 1 1887（yoad） | 805 | 11 | ${ }_{0}^{0.87}$ |  | 371 | 1116 | \％ 2.20 |  |
| $18>5$（tar r）．．．．．．．．． | \％ | ${ }_{7}$ | $9 \cdot 43$ | ${ }_{9}$ | 1.48 | 84 | \％．83 | 16 |
| alatama． |  |  |  |  |  |  |  |  |
|  | ${ }_{0}^{8.89}$ | 814， | ${ }_{1}^{882}$ | －${ }_{8}$ | 8.55 3.40 | ${ }^{154} 8$ | \％ 8.14 | ${ }_{11}^{124}$ |
| 18848 （rood） | 88.11 | 191 | ${ }^{6} 9$ | 1216 | 4.14 | 10 | \％${ }^{105}$ | ${ }^{5}$ |
|  | 8\％ 89 | ${ }^{196}$ | －881 | 114 | 825 | 12 | 10.009 | ${ }_{5}^{16}$ |
| 1885 （lalr）．．．． | 428 | 5 | $7 \cdot 5$ | 104 |  | 81／2 | turis | 111／6 |
| Loutriana． |  |  |  |  |  |  |  |  |
| ${ }_{1889}^{1840}$（coudi | 1．28 | 8 | \％ | 11 | 5.98 8.80 | ${ }_{1}^{10}$ | 4.81 8.43 |  |
| 1888）（kood） | 470 | 8 | 5 | 1246 | 1．40 | 7 | $8{ }^{\text {8．79 }}$ |  |
| 1887（kood）． | ${ }^{7} 389$ | 14 | 8：39 | 12 | 6.14 8.41 | 114 | ${ }^{0 \cdot 91}$ | 11 |
|  | ${ }_{9}^{2} 41$ | 9 | ${ }_{8}^{8} 814$ | 87 | ${ }^{8.281}$ | 11 | \％ 6.45 | 1 |
| Migsissipyi． |  |  |  |  |  |  |  |  |
| 1888 1\％000）．．．．．．．． | 8．80 | 1. | － 8.35 |  | 708 | ${ }_{7}^{11 / 4}$ | 8．39 | \％ |
| （18se（rood）．．．．．： | \％ $8 \cdot 6$ | 124／8 | ${ }^{1.29}$ | ${ }^{81}$ | 近 | ${ }_{10}^{5}$ | ${ }^{5} 5$ |  |
| 1884\％（Ratr）．．．．．．．．．． | 8.6 | 124 | －178 | ${ }_{5}{ }^{41}$ | － |  | 10．07 |  |
| 1885 （tair）．．．．．．．．．． | \％ 210 | 3\％ | 718 | 12 | －70 | 816 | 86 | 213 |
| armansas． |  |  |  |  |  |  |  |  |
| 1888 （coodi | － 3.26 | 746 | ${ }_{7}^{8.27}$ | ${ }_{12}^{10}$ | $\frac{9.01}{7}$ | 11 | 8.20 | 12 |
| 18988 | 4.60 |  | －1．10 | 12 | 192 | ${ }^{7}$ | 483 | 11 |
| ${ }_{1888} 187 \mathrm{l}$ | $8 \cdot 72$ $1 \cdot 36$ | 15 | －8．92 | ${ }_{8}^{8}$ | － 2.22 | 10 | 8.81 |  |
| 1885 （zait）．．．．．．．．．．． | 874 | 8 | 9．85 | 18 | $1 \cdot 12$ | 7 | $8 \cdot 32$ | 13 |
|  |  |  |  |  |  |  |  |  |
| $18+9$（c．öd） | ${ }^{8} \cdot 61$ | 8 | ${ }_{8}^{8127}$ | ${ }_{13}^{12}$ | ${ }_{803}^{8.38}$ |  | 8.81 | ${ }_{13}$ |
| 1888 （rood） | 202 | 8 | 4．76 | 11 | \％898 | 17／4 | ${ }^{\text {g．}} \cdot 5$ | ${ }^{0}$ |
|  | 8.71 8.50 | ${ }_{113}^{13}$ | 4．25 | 18 | ${ }^{2}$ | 11 | C．18 | 124／1 |
| 1880 （fair）．．．．．．．．．． | $2 \cdot 89$ | 7 | 4.35 | 15 | －143 | 10 | \％$\% 7$ | 11 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{8}^{898}$ | ${ }^{81}$ |
| 1889 （Rond．．． | 8.48 | ${ }^{\circ}$ | ${ }^{5} 50$ | 186 | 8.16 | 8 | 880 |  |
| 1887（\％osd）．．． | ${ }_{0}^{4.01}$ | ${ }_{6}^{1014}$ | 1.98 <br> 0.48 | 11 | ［189 | ${ }^{94}$ | ${ }_{1}^{8.14}$ | 10 |
| 1885 （falr） | $2 \cdot 38$ | Skid | z 10 | 8 | ${ }^{2} \mathrm{ss}$ | 31 | 331 | 11） | LE＂The words＂bad，＂＂good＂and＂fals＂foliowing the years given good or latr．

Domestio Exports of Cotron Manufactures．－Through the courtesy of Mr．S．G．Brock，Chief of the Bureau of Statistics，we hare received this week a statement showing the exports of domestic cotton manufactures for March，and for the nine months ended March 31，1891，with like figures for the corresponding periods of the previous year，and give them below

| Quantitiea of Manufactures of Cot lon（colored and uncolored） exported to | Month ending 3rch． 31. |  | 8 mos．ending Mch．s1． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1880. | 1891 | 189. |
| at Britaln and Ireland．．．．jarde | 1，810 |  | 7，887．11 | $6$ |
|  | 271，8\％ | 134，82 | 1， So |  |
| 8ritish Norts America．．．．．．．${ }^{\text {a }}$ |  |  |  |  |
| Mentrow |  | － | 5．25 |  |
| Brish lionduras．．．．．．．．．． | 807．478 | 668.387 | 0，349，1：5 | 5．0．55．153 |
|  | 110 | 1，071．005 | 11．489．99 |  |
|  | 285 | 1．609．441 | 5，01\％．054 | 8.02008 |
| Unite State of Coliombla．：＂\％ |  | 14.541 | 2，003，200 | 1．091．083 |
| Otber conntriesta S．A merica ：－ | 1．123， | 1，843，327 | 14．830．33 | ${ }^{19} 9$ |
| Brusb \％eat iudie．．．．．．．．．．．． | 33，0 |  | 4，43，67 | 4，013，971 |
| OLber duanirles in Asia and Oeesnica．．．．．．．．．．．．．．．．． |  |  |  | 8，087，907 |
| A trica．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | B03， |  |  |
| Other coentrio | 6，2 | 29，045 | 4，401，416 | 2，431．851 |
| Total yarda of above．．．．．＂ | 10，314，42 | 0．55\％．840 | 182，473，58 | 84，200，093 |
| Totat valne | 11，088，030 | 1838，600 | 85， 138.694 | 10．038，815 |
| alde per yard． | 1.088 | －0688 | 1.0891 | －0．18 |
| lues of other Manufa |  |  |  |  |
| Great Britaln and trela |  |  |  | 09，006 |
| Oermany | 1.0 |  |  |  |
|  | 87 |  |  | 7 |
| 8 ritisb North Amarica | ． 60 | 29，349 | 77，803 | 215.331 |
| Mexico | 21，71 | 11，683 |  |  |
|  |  |  |  |  |
| Nrat todien | 19，182 | 9．725 |  |  |
| Argentina |  |  | 80，02s |  |
| United Sraitió | 9.86 | 2．0ns | 80， | ．47 |
| Other countries in 8o．An |  | 3.517 |  | 80．018 |
| Briths posseaslons in A | 3，43 | 8，713 | 10.000 |  |
| Ocean |  | 31,503 | 210. | 3.70 |
|  |  | 4，400 |  | 6，100 |
| Total valne of other manefac tarea of．． |  |  | 11，832，000 | 11，803885 |
|  | 11，840，94 | 1701．ims | 80，71a．es | 17．24，400 |




+ insppreclable.
East India Crop.-The following is from Messrs. Gaddum, Bythell \& Co.'s cotton report, dated Bombay, April 4:
The weather in the Gomra distrlots continues mostnnseasonablofor this time of the Eear. chouds and threatening rain prevailing in almost overy
district. Where ellght rain has fallen, ihe consequent dampness of the aistrict. Where ellght rain has railen, nuggor and Dhollera districts are marketiog thelr crop with great raplalty, and in
these distriots.

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltlmore for the past week, and since Soptember 1, 1890.

| Bacaspt: from- | NEW YORE. |  | BOSTON. |  | Philhadelph'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thes woek. | Since Sept. 1. | Thso week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This weak. | $\begin{aligned} & \text { Since } \\ & \text { sept. } \end{aligned}$ | This wook. | Since Sepi. 1. |
| A.Orisana. | 2.273 | 168,247 |  |  |  |  |  | ...... |
| T | B,969 | 819,747 |  |  |  |  |  |  |
| Barannah. | 3,983 | 808,574 | 1,213 | 04,884 |  | 8,363 | 883 | 47.893 |
| Moblla. |  |  |  |  |  |  | .... | ........ |
| Tlorida. |  | 9,992 |  |  |  |  |  |  |
| 80. Carol'a. | 1,268 | 103,288 |  |  |  |  |  |  |
| No.Carol'a. | 744 | 15,041 |  |  |  |  |  | 9,707 |
| Virginia | 988 | 124,975 | 48 | 37.481 |  | 10.078 | 1,083 | 181,233 |
| Northn pta |  | 186 | 7.187 | \$06.515 | 239 | 4.613 |  |  |
| Tenn.. \&o.. | 1,199 | 122,451 | 1,407 | 101,683 | 3,127 | 49,834 | 74 | 48,903 |
| Foralgn |  | 14,798 |  | 2.898 |  | 30 |  | 142 |
| Thiajear | 10,822 | 1,214,283 | 19,855 | 543.424 | 3,308 | 71,948 | 1,906 | 230,573 |
| Last y ${ }^{\text {aray.. }}$ | 12.733 | 1.213.974 | 4.542 | 414,889 | 2,242 | 97,760 | 4.598 | 209.183 |

Comparative Port Receipts and Daily Chop Movement. - A comparison of the port morement by weeks is not accurate as the weeks in different years do not end on the sams day of the month. We have consequently sdded to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years nsmed. The monthly movements since Sept. 1, 1890, and in previous years, have been as follows:

| Monthly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1887. | 1888. | 1885. |
| Sopt'mb'r | 732,236 | 561,710 | 332,017 | 654,776 | 359,203 | 385,642 |
| Gotober. . | 1,363,231 | 1,325,358 | 1,133,016 | 1,213,404 | 1,034,450 | 1,055,524 |
| Novemb'r | 1,145,416 | 1,257,520 | 1,159,063 | 1,178,436 | 1,169,979 | 1,083,532 |
| Decemb'r | 1,193,083 | 1,116,328 | 1,103,713 | 083,584 | 1,184,886 | 1,089,920 |
| January | 859,979 | 700,909 | 718,091 | 527,570 | 644,881 | 543,393 |
| February | 535,273 | 410,044 | 481,201 | 341,274 | 404,272 | 414,656 |
| March. | 427,702 | 213,697 | 330,510 | 225,042 | 238,332 | 283,645 |
| Aprll . | 293,132 | 110,053 | 166,571 | 128,721 | 89,180 | 202,966 |
| Tot | 6,599,032 | 5,996,219 | 5,104,182 | 5,232,807 | 5,124,069 | 5,039,108 |
| Paro'tag recelpt | of tot. port <br> A pril 30 |  |  |  |  | 93.37 |

This statement shows that up to April 30 the receipts at the ports this year were 862,813 bales more than in 1889-90 and $1,154,850$ bales more than st the same time in 1888.89. By adding to the totals to March 31 the daily receipts since that time we ahall be able to reach an exact comparison of the movement for the different years.

|  | 1890.01. | 1889 -®0. | 1838.80. | 1987-88. | 188687. | 1885-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To. Mh. 31 | 6,200,900 | 5,586,106 | 3,237,811 | 5,104,086 | 5,035,803 | 4,836,332 |
| Apr. 1.... | 0,710 | 4,730 | 8,038 | 8. | 5,080 | \$,490 |
| - 2.. ${ }^{\text {- }}$ | 13,807 | 7,721 | 5.335 | 0,254 | 8,147 | 8,700 |
| - 3 | 12,073 | 3,803 | 6,051 | 8,732 | 8. | 1,178 |
| 11 | 13,102 | 6,552 | 5,107 | 4,271 | 4,101 | 9. |
| 5. | 8. | 2,005 | 10,295 | 4,452 | 7.750 | 7,114 |
| \% 0. | 13,270 | 8. | 7,229 | 3,805 | 3,933 | 7.702 |
| " 7 | 10,020 | 6,083 | 8. | 5,018 | 3,262 | 7,107 |
| - 8 | 11,003 | 3,387 | 5,518 | 8. | 4.732 | 0,608 |
| " 0. | 8.119 | 3,810 | 6,805 | 4,720 | 4,188 | 8,324 |
| -10.. | 10,003 | 2,314 | 3,097 | 5,024 | 8. | 8,460 |
| " 11. | 0.822 | 4,072 | 5,155 | 4,570 | 3,846 | 8. |
| " 12... | 8. | 1,249 | 11,705 | 2,188 | 4,182 | 13,512 |
| "13.. | 12,103 | 8. | 4,295 | 6,375 | 2,874 | 8,358 |
| ' 14. | 10,624 | 7,210 | 8. | 1,728 | 3,386 | 7,500 |
| ${ }^{6} 15$. | 0,393 | 1,416 | 5,128 | 8. | 3,351 | 0,223 |
| * 18. | 0,003 | 1,943 | 8,003 | 8.102 | 1,885 | 17,783 |
| " 17. | 18,435 | 3,019 | 4,022 | 6,222 | 8. | 6,010 |
| " 18. | 0,506 | 14,275 | 4,143 | 3,301 | 4,089 | 8. |
| " 19. | B. | 2,267 | 12,400 | 5,560 | 2,310 | 10,004 |
| " 20. | 12,344 | 8. | 7,170 | 4,098 | 1,873 | 7,460 |
| * 21. | 15,908 | 2,813 | 8. | 3,036 | 2,004 | 3,618 |
| " 22. | 9,413 | 1,791 | 3,820 | 8. | 3,023 | 8,054 |
| " 23. | 6,505 | 1,407 | 10,289 | 3,807 | 3,355 | 8.208 |
| - 24. | 11,057 | 4,151 | 2,985 | 7,488 | 8. | 5,631 |
| ${ }^{4} 25$. | 8,388 | 6,901 | 4,483 | 3,509 | 1,066 | 8. |
| - 26. | 8. | 2,250 | 7,869 | 5,073 | 2,432 | 7,511 |
| " 27. | 11,100 | 8. | 1,881 | 6,078 | 3,381 | 8.883 |
| " 28. | 12,204 | 2,117 | 8. | 2,944 | 2,200 | 4,513 |
| " 29. | 7,680 | 3,308 | 4,926 | 8. | 2,727 | 5,042 |
| " 30. | 10,887 | 7,497 | 8,467 | 9,138 | 2,835 | 8,729 |
| To. Ap. 30 | 8,550,032 | 5,606,219 | 5,404,182 | 5,232,807 | 5,124,989 | 5,039,198 |
| May 1. | 9,279 | 2,350 | 2,544 | 5,255 | 8. | 3,979 |
| Total. | 6,588,311 | 5,698,509 | 3,408,728 | 5,238,082 | 5,124,989 | 5,043,177 |
| Porcentag port reo'p | of total ple may 1. | 98.99 | 97.46 | $93 \cdot 49$ | 96.32 | 93.44 |

This statement shows that the recelpts since Sept. I up to to-night ars now 869,742 bsles more than they were to the s8me day of the month in 1890 and $1,161,585$ bales more than they were to the same dey of the month in 1889. We add to tbe table the percentages of total port receipts which had been received to May 1 in each of the years named.
Shipping News, -The exports of cotton from the United States the past week, as per latest mail returns, have reached 93,001 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Fridsy. With regard to New York we includs the manifests of sll vessels cleared up to Thursdsy,

Tolal bales.
New York-To Liverpool, per steamere Auramia, 858
Blela, 1,491 .....City of Cheter, $1,854 \ldots .$. Cilumbla, 508
io. Gal, 4,053 .... Garrick, 3,01 ...........................
To llull, per steamer Mindoo, 2,992
17,230
To Havre, per ateamer La Bour
17,092
20
5
To 1 Brcmen, por steamers 8 aale, 104...8pree, 50.
To Amstrdam, por steamer Zaandam. 100
To Antwerp, per steamers Chiongo, $300 . .$. Wraceland $^{2} 433$..
To Naples, per stesmer Alesla, 250........
To St. Plerre, W. I., per brig Glenorchy,
New Obleans-To Liverpool, par 日reambre American. 2,70 ..... Costa Rloan, 5,400 , parscal, 3,057...88antanderino
To 7,400 ..........................................ingiliäd

To Hamburg, per steamers Galicis, 2,2 zí........ilghland

Marlagson- To Gotenburg, per bark Unlode, P., 1,529 .......0
To Barcelooa, per bark Marla. 1,350... per brig Ange is, 510
Noafonk-To Liverpool, per steamers Asphodel, 2,t01...... 1,860

WEST POINT-TO Liverpool, per oteamor Aphodel, NEWPORT NEW8-T0 AIVerpool, per eteamersa 2.993....Norso-


 To Rotterdam, per steamer Hardel, 1,125......................

 | 916 |
| :--- |
| 800 | PEILADELPHIA-To Liverpool, per steamer British Priacess, $800 \frac{800}{93,001}$

The partlculars of thess shipments, arranged in our usual form, are as follows:

| form, are | Liver- |  |  | $\begin{aligned} & \text { reme } \\ & H a n \end{aligned}$ | A m'dam dam \& Anlno $n$. |  | Barcelona, Naplea | Tolat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | ${ }_{17,230}$ | 2,992 |  | 254 | 1,033 |  | 252 | 21.811 |
| N. arleane. | 18,590 |  | 11,476 | 6.581 | ¢00 | 1589 | 1860 | 37.153 |
| Charleston. |  |  |  |  |  |  | 1,860 |  |
| Norfolk | 7,581 |  |  |  |  |  |  |  |
| Weet Point | 561 | ...... |  |  |  |  |  | 855 |
| N'p't Nows | 9. ${ }^{955}$ |  |  | i,iöi |  |  |  | 10.912 |
| Balumore. | 9,182 |  |  | 3,758 | 2,041 |  |  | 0.939 |
| Philadelp'a | 800 |  |  |  |  |  |  | 00 |
| Total .... | 50,526 | 2,992 | 11,526 | 1,742 | 3,574 | 1,529 | 2,112 | 93,001 |

Below we add the clearances this week of vessels carrying otton from United States ports, bringing our data down to the latest dates:
Galveaton-To Liverpeol-April 29 --8teamer Teutonia, - 3,9\%; Proew Orieans-To Liverpool-April 24-Steamera Pedro, 3,
feseor, 5,91t... April 29-8tesmer Clty 0
To Hare-April 27-Steamer Paris, $7,165$.
To Havre-April 27-Steamer Paria, 7,165.

- 1 -
avannah-To Bremen-aprit 24-Stermer
To Oporto-April 28 -Bark Julius, 300 .
OEARLE日TON-TO Liverpool, Aprll 29-Steamer Glenfield, 5,642.
To Bremen-April 27-Steamer Thomas Turnbull, 4,577.... Aprli 29-Steamer Ipsded, 4.425.
To 8t. Petersburg-April 24-Bark Deslderia, 2.231.
To Barcelona-April 25-Bark Concepclon, 1,650.
oaton-To Liverpool-Aprll 24-Steamer Bostenlin, 3,014.... Aprl1 24-Steamer Catalonla, $999 \ldots$....April 27-8teamer Oito
ALTIMORE-TO Havre-April 28-8teamer Garlands, $1,072$.
Below we give all news received to date of disaaters to vessels carrying cotton from United States ports, \&c.
BORINQUEN. eteamer (Span.), recenily etranded at Ooracoke, w Ps fiosted April 22, but 0 wiug to the wind and sea the wreckers towed the ship into Ocracoke Inlot.
Ootton freights the past week have been as follows:

|  | Batur. | Mon. | 2rues. | Feancs. | Thurs. | ITI. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livarpool, steamd | ${ }^{3} 32$ | ${ }^{32}$ | ${ }^{3} 38$ | ${ }_{6} 6$ | ${ }^{10}$ | ${ }^{1} 18$ |
| Do late deliv's.d. | ..... | ..... | -.... | -... | -... | - |
| Espre, steasn....c. | 738 | $7_{32}$ | $7^{72}$ | 789 | ${ }^{7} 82$ | ${ }^{7} 82$ |
| Do sall.......'. | --** | -. | -*** | - | $\cdots$ | -*** |
| Eremen, steam.. e. | ${ }^{5} 16$ | $5_{10}$ | ${ }_{518}$ | $5_{10}$ | ${ }^{5} 16$ | $5_{18}$ |
| Do indirect.c. | -... | -..* | ... | -** | --.* | --* |
| Hamburg, eteam d. | 18 | ${ }^{18}$ | 18 | $1_{8}$ | ${ }^{1} 8$ | ${ }^{18}$ |
| Do via indirect.d. |  | ..... |  |  | .-.. | -0.0 |
| Amst'd'm, steam.c. | 2712* | 2719* | 2719* | $2718{ }^{\text {* }}$ | 2718* | 2718* |
| Do indireot..d. |  |  |  |  |  |  |
| Boval, steam ....d. | $\mathrm{s}_{18} \mathrm{ab}^{7} \mathrm{~s}$ | $3_{16}$ ®7 | ${ }^{3} 10{ }^{\text {\% }} 32$ | $3_{18}{ }^{\text {a }} 32$ | $\mathrm{s}_{16}$ \% $_{32}$ |  |
| Do 8xil.......d. | -*** | - | - | - |  | ..... |
| Barcelona,steam d. | ${ }_{4}$ | 1. | 14 | 14 | 4 | 4 |
| Genos, steam ... . ${ }^{\text {d }}$. | ${ }^{6} 3$ | ${ }^{8} 9$ | ${ }^{5} 3$ | ${ }_{8}^{82}$ | ${ }^{5} 8$ | ${ }^{5} 3$ |
| Trieste, steam...d. | $1564{ }^{\text {(1) }}$ | ${ }_{2} \mathrm{~F}^{15}$ | 2615 | $738{ }^{1016}$ | $7_{32}{ }^{\text {a }} 15_{6}$ | $7_{s c} \cos ^{16}$ |
| Antwerp, steam d. $^{\text {a }}$ | $3_{32}$ | $3_{92}$ | ${ }_{3}{ }_{32}$ | ${ }^{32}$ | $3_{32}$ | ${ }^{3} 3$ | statement of the week's sales, stocks, \&c., at that port.


|  | Aprit 10 | A pril 17. | April 24. | 3 may 1. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bules | 41,000 | 41,000 | 42,000 | 54,000 |
| Of whloh exporters took.... | 2,000 | 1,700 | 2,700 | 1,200 |
| Of which specalstors took... | 2,000 | 5,600 | 1,100 | 4,600 |
| Bales Amerioan | 32,000 | 34,000 | 33,000 | 45,000 |
| Aotual export | 4,000 | 6,000 | 3,000 | 5,000 |
| Forwarded | 69,000 | 65,000 | 59,000 | 65,000 |
| Total stook-Estimated | 1,200,000 | 1,194,000 | 1,180,000 | 1,211,000 |
| Of whloh American-Estim'd | 950,000 | 943,000 | 931,000 | 960,000 |
| Total import of the week | 94,000 | 65,000 | 48,000 | 101,000 |
| Of whiob Amerioan. | 86,000 | 51,000 | 37,000 | 86,000 |
| Amonnt aflost. | 157,000 | 160,0 0 | 180,000 | 132,000 |
| Ot which Ameriosn...... ..... | 115,000 | 120,0c0 | 150.000 | 107,000 |

The tone of the Liverpool market for spots and futures each day of the week ending May 1 , and the daily closing price ${ }^{2}$ of apot cotton, have been as follows:

| spot. | Saturday | Monday. | Truesday. | Wednes. | Thursd'y. | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | Barely supported | Steady. | Easler. | More <br> dolug. | Steady. | Quieter. |
| Mid.Upl'ds. | $4{ }^{4} 4$ | 444 | 434 | 48 | $4{ }^{3}$ | 48 |
| B8168 -...... | 6,000 | 10,000 | 7.000 | 10,000 | 12.000 | 10,000 |
| Bpec. \& exp. | 500 | 1,500 | 500 | 1,000 | 1,000 | 1,000 |
| Kutures. Marzet, | Weak at | Firmat | Easy at | Skey at | Firm at | Elasy at |
| 1:45 P. M. ${ }^{\text {M }}$ | 3-e4 docline. | 1.64 © 2-64 advence. | $284 \text { ai ze }$ | $\begin{gathered} \text { 1-84 AR } 2-64 \\ \text { decline. } \end{gathered}$ | 1-64ad. vauce | 104 de. clune. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Qulet. | Barely teady. | Steady. | Firm. | Steady. | Easy. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated :
The prices are given in pence and 64th. Thus: 463 means 463-64d., and 501 means 5 1-64d.

|  | Eat., Apr. 25. |  |  |  | Mon., Apr. 27. |  |  |  | Tuean, Apr, 28. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lono. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | 441 | ${ }_{4} 4$. | 441 | $\begin{gathered} d . \\ 442 \end{gathered}$ | d. | 445 | 444 | 4 | 4 | 4. | ${ }^{4}$ | $d$. |
| April........ | 4 |  | 441 | 4 4 42 4 | 445 445 | 445 | 44 | 44 | 442 | 443 | 442 | 443 |
| April-May.. | 441 | 442 | 4.11 4.4 | 442 443 | 445 <br> 445 | 445 | 444 | 444 | 442 | 443 | 442 | 443 |
| May-June... | 142 | 443 | 442 | 443 | 445 | 446 | 445 | 145 | 443 | 444 | 443 | 444 |
| June-July... | 447 | $\pm 47$ | 447 | 447 | 460 | 450 | 419 | 448 | 448 | 448 | $\pm 48$ | 448 |
| July-Aug.. | 451 | 458 | $4{ }^{\text {b }} 1$ | 452 | 454 | 485 | 453 | 454 | 482 | 153 | 452 | 452 |
| August... | 154 | 458 | 43 | 455 | 467 | 458 | 457 | 457 | 455 | 156 | 455 | 450 |
| Aug.-Rept.. | 454 | 454 | 454 | 454 | 457 | 457 | 456 | 453 | 454 | 455 | 454 | 455 |
| Sept.-Oct... | 454 | 454 | 454 | 454 | 457 | 457 | 456 | 458 | 455 | 455 | 455 | 455 |
| Oct.-Nov.... | 454 | 151 | 454 | 454 | 487 | 157 | 458 | 458 | 455 | 455 | 455 | 455 |
| Nov.-Dec... | 154 | 454 | 454 | 454 | 457 | 487 | 456 | $\pm 56$ | 455 | 456 | $4{ }^{4} 5$ | 456 |
| Dec-Jan.... | 455 | 486 | 455 | 456 | 438 | 458 | 457 | 458 | 466 | 457 | $\pm 50$ | 457 |
| Jan.-Feb.... | 458 | 488 | 458 | 458 | 460 | 461 | 460 | 460 | 458 | 458 | 488 | 450 |


|  | Wed., Apr. 29. |  |  |  | Thurs., A Fr. 30. |  |  |  | Frio, May 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clob. | Open | High | Low. | Clos. |
|  | d. | d. | d. | d. | $\pi$. | 1. | d. | a. | d. | d. | d. | d. |
| April | 444 | 445 | 444 | $4 \pm 5$ | 448 | 446 | 448 | 446 |  |  |  |  |
| Aprll-May.. | 444 | 445 | 444 | 445 | 447 | 447 | 447 | 447 | $\pm 48$ | 447 | 445 | 445 |
| May-June.. | 444 | 445 | $44 \pm$ | 445 | 447 | 447 | 447 | 447 | 448 | 447 | 445 | 445 |
| Juve-July... | 448 | 449 | 448 | 449 | 451 | 451 | 451 | 451 | 451 | 451 | 448 | 44 |
| July-Aug... | 152 | 453 | 452 | 453 | 455 | 450 | 455 | 456 | 455 | 455 | 453 | 453 |
| August | 453 | $\pm 87$ | 486 | 457 | 459 | 459 | 488 | 459 | 458 | $\pm 58$ | 456 | 450 |
| Aug.-Sept.. | 455 | 457 | 485 | 457 | 458 | 458 | 458 | 458 | 457 | 458 | $\pm 55$ | 456 |
| Sept.-Ocl... | 455 | 458 | 485 | 450 | 488 | 458 | 488 | 458 | 407 | 455 | 455 | 456 |
| Ocl.-Nov.... | 455 | 450 | 455 | $\pm 50$ | 458 | $\pm 58$ | 438 | 459 | 458 | 458 | 458 | 457 |
| Nov.-Dec... | 458 | 457 | 458 | 457 | 489 | 480 | 459 | 460 | 459 | 159 | 457 | $\pm 57$ |
| Dec.-Jan.... | 457 | 158 | 457 | 458 | 460 | 181 | $\pm 60$ | 461 | 460 | 460 | 458 | 458 |
| Jan.-Feb. | 459 | 460 | 459 | 460 | 402 | 483 | 462 | 463 | 162 | 463 | 460 | 481 |

## BREADSTUFFS.

Friday, May 1, 1891.
The markets for flour and meal relapsed into dulness when prices of grain declined. There was no general reduction of quotstions, but this was due largely to the fact that business was not sufficient to establish values; but there was much depression of tone and a very unsettled market. High grades were in more liberal supply and could be bought at a material decline. There was a steadier feeling yesterday, To-day the market was firm, with rather more doing.
There was a sharp decline in wheat early in the week. There was almost a panic. Crop accounts from all parts of the United States were quite frvorsble. Foreign accounts were easier, and a leading "bull" operator in Chicago became sericusly involved. The decline whs arrested on Thursdsy morning, when prices were 8@1lc. per bushel below the highest figures of the previous week. The spot market was dull at drooping prices for shipment. May to October continued brisk, and the dealings of this sort for the week are estimated at 550, 000 bushels, including No. 2 red winter at $\$ 111$ @ $\$ 1113 / 4$, f. o. b, for October, $\$ 1201 /$ for the same grade special Mry deliveries, No. 2 red Toledo for May 15th at $\$ 1$ 18, No. 1 northern at $\$ 117$ for early in June, No. 2 red winter at $\$ 1093 / 4$, f. o. b., in September, These transactions were mostly made early in the week. To-day there was a further recovery with a quiet speculation, but the export business embraced 48,000 bushels No. 2 red winter for export at $\$ 1$ 18@\$1 181/4 afloat.
 wheat, which quite broke down, and partly from an increase in the visible supply. The spot market, owing to its prices being much above early arrivals, came almost to a strnd; but on Wednesday there was moderate export buying of No. 2 mixed at $721 /{ }^{\circ}$. $723 / 4 \mathrm{c}$. for the last ten days of June, and $697 / 8 \mathrm{c}$. for the last 10 days of July, To-day futures were buoyant and more active. There was renewed buoyancy in futures, but a dull ryot market, including No. 2 mixed and prime yellow st 83c. afloat.
dAnt olobina priozs of ho. 2 mixed Cork.
May deluvery.
.
June delivery
$\qquad$
Jugust deliver
$\qquad$
Oats 69 य with wherply declined, and quickly rallied, in sympsthy with wheat and corn. Choice grades of white oats were the
best sustained. To-day there was a smart advance; it was almost wholly speculative, but spots were more active.
batit olosme priozs of ho. 2 mixed oajg.


August delivery........c. .....
The following are closing quotations for wheat flour in bsrrels. (Corresponding grades in sacks sell slightly below these figures):


The visible supply ot graln，oomprising tho stooks in granar at the principal pints of accumulation at lake and seaboard p rts，April 25，18：1：

| In store | Wient， bush． | Oorn， Dush． | Oats， bush． | Ryg． bush． | Bartey， bugh． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yort． | 399，135 | 186，221 | 509.321 |  | 10，163 |
| Albany |  | 10，0 | 11，890 |  |  |
| Butrato | 220,327 | 21，674 | \％1，399 | 24，023 | 87,616 |
| Ontorgo | 5，528，323 | 718.037 | ＋74．939 | 202，222 | 01，876 |
| Du a | 215，922 | 83，935 | 126， 1978 |  |  |
| Mliwank | 216，459 | 933 | 978 | 48，599 | 3，137 |
| Do all | 70，986 |  |  | 32，424 |  |
| Dulath | 5，376，734 | 73.319 | 13，325 | 8.193 | 8，573 |
| Detrol | 164,501 | 37，203 | 31，119 | 5，702 | －18，127 |
| Oswero | 65，000 | 30，000 |  |  | 125，007 |
| 8t．Louts | 681，991 | 173.1513 | 152，643 | 7 | 14，237 |
| Do afl | 5，000 | 43，000 | 1200000 |  | 31，000 |
| Boston． | 10，501 | 44，614 | 104，556 | 1，800 | 8，606 |
| Toronto | 115,336 575.229 | 6，778 | 51,467 258,581 | 27，958 | 74,337 67,443 |
| Phlladelph | 29，991 | 49.462 | 79，783 |  |  |
| Peoria．．． | 13，476 | C9，813 | 71.205 | ，797 | 19，457 |
| Ivdianapolie | 69，860 | 2，200 | 6，089 |  |  |
| Kancas City | 170.444 156,502 | 67，428 | 34,781 101,128 | 15，438 |  |
| Binnearpolt | 5，633，244 | 6.762 | 2，503 |  |  |
| On Miaslasippi | 221，542 | 61，470 | 43,935 390,677 | 44.311 |  |
| On Lakes． O | $7,045$ | 68，900 | 30，200 |  | 88，2000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE．

New York，Frlday P．M．，May 1， 1891.
The main features of the market have undergone little change during the past week oo far as business at firet hends was concerned．The attendance of buyers was limited throughout，and spot operations were marked by extreme caution．Towards the close of the week orders from sales－ men on the road and others，coming forward by mail and wire， were of．\＆more encouraging character，but all told results were disappointing．Better thinga are looked for during the month just opened．$R$ ports from the Westand Northwest tell of an active distribution of spring and summer fabrics by Western jobbers and large retailers，and the diversified character of the re－assortment demand now being preferred is a clear indication that their stocks are being rapidly broken up． The $t$ ne of the market is somewhat sustained by this prospect， but there is considerable irregularity still noticeable outaide of most desirable styles oi fabrics．Agenta，with one exception noted below，have made no further reductions in prices，but at the close of the week there is some uncertainty as to the course likely to be pursued by the manufacturers of ccrtain standard makea of bleached goods．The jobbing trade was fairly active during the week，but the incentive to buyers was in a great measure furnished by＂drives＂at low prices in bleached goods，prints and wash fabrics，and by pretty general price concessions in department goods．Collections were reported fairly regular from the Weat，but still indif． ferent from the South．

Domestio Cotion Goods．－The exports of cotton goods from this port for the week ending April 28 were 11，003 packages，valued at $\$ 543,893$ ，their destination being to the points apecified in the table below：

| IEW YORK TO APRIL 28. | 1891. |  |  | 1890. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britaln．．．．．．．．．．．．．．．．．． | 221 | 1，773 | 93 | 1，663 |
| Other Europesn．．．．．．．．．．．．．．． | 23 | 598 | 38 | ． 376 |
| Chins．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 8，397 | 52，555 | 100 | 9，06 |
|  | 65 | 4，317 | ．．．． | 1，276 |
| Arabla．．．．．．．．．．．．．．．．．．．．．．．．．．．． | －．．3 | 3，257 | ．．．． | 2.733 |
| Atries Indies．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 273 | 1,638 4,688 | 189 | 3，659 |
| Mexlco．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 240 | 4，688 | 189 | 6，631 |
| Oentral Amerioa．．．．．．．．．．．．．．．． | 331 | 2，－37 |  | 812 1,833 |
| Sonth America． | 1，366 | 10，746 | 831 | 11，362 |
| Other countrie日．．．．．．．．．．．．．．．．． | 84 | 696 | 121 | 1，160 |
| Total． <br> －China，via Varcouver．．．．．．．．．．． | 11，003 | 84,170 12,855 | 1，217 | $\begin{aligned} & 40,811 \\ & 11,058 \end{aligned}$ |
| Total．．．．．．e土．．．．．．．．．．．．．．． | 11，003 | 97，025 | 1，217 | 51，869 |

## From New England mill polote direet．

The value of the New York exports since January 1 have been $\$ 4,430,381$ in 1891 ，againat $\$ 2,336,090$ in 1890 ．

Staple colton goods have ruled quiet all week．The export demand for brown sheetings and drills was barely up to late experience，but jobbers and converters operated a little more freely．Standard and 3 －yard sheetings were steady and fine－ gain grades firm，withan improving tendency，being light in stock，Bleached shirtings were irregular and inclined to weakness．Capital 4－4 bleached wers reduced to $61 / 2 \mathrm{c}$ ．per yard，and buyers in other directions were being treated with
much consideration．Yet the margin betreen the cost of production and the selling price of etaple cottons is in most
instances so narrow that，short of eotually incurring looe，it does not apprar ponsible for agonta to glvo way to any oxtont Wide sheetlnga，flat－fold cambrics，sllesias，fancy coton lininga，aatteens，cotton flannoln，shirting domets and napped fabrice generally，wern all movlng steadily，but in moderato－ sized parcels，and without changes in prices．Colored entions were more actlve in movement than demand．Prints at firnt hands were quet，but considerable sales were effected by jobbers at low prices，certain standard $60 \times 80$ prints being marked down to 83／2c．per yard．Another festure of tho jobbing trado wss a drivo In fine dress glnghame In a leading mark at $\gamma 1 / \mathrm{c}$ ．per yard．Agents，however，reported steady ordors，ladividually light，for glnghams and other wash fabrics，at current quotations．Print clothe remain quoted at $215-10 \mathrm{c}$ ．for $64 \times 64 \mathrm{~s}$ ，but sales are said to have been made at $2 \% \mathrm{c}$ ，por yard，a price never previously recorded for this standard．For 5686Us 2 9－183．is offered．

| Ototh | 1891. | $1890$ |  |
| :---: | :---: | :---: | :---: |
| II sid by Providence manufacturers． | 410，000 | 375，000 | 18，000 |
| Fall River mannfmotnrert | 230，000 | 13，000 | 10，000 |
| Providence speculator | Nona． | None． |  |
|  | 3，000 | 12， | 3，000 |

Domestio Woolen Goods．－The demand on the spot for men＇s－wear woolens was very light all week，but duplicato orders came forward with a li：tle more freedom．Beyond this the features of the woolen department show no chainge． Agenta were making steady deliveries of heavy pleoe－dyed woolen and worsted suitinge and trouserings，an 1 keraey， brown and black melton and beaver overcoatings．The de－ mand for all－wool and worsted dress goods was moderate for current needs，but fair orders were placed for fall delivery in such styles as were shown by agents．The tone of the depart－ ment is steady throughout，and although cancellations still come to hand with annoying frequency，it is hoped that the gradual working off of spring and summer styles by the clothing trade and large retailers will reault in a considerable diminution of these．
Foreign Dry Goods．－The demand for imported fabrlca and novelties was fairly good during the week，and this branch of the dry goods trade appears to have felt the good effects of the prolonged fine weather sooner than the domes－ tic market．Dress goods，in seasonable makes and styles， have been prominently in request all week，silk and fing woolen and worsted varieties being particularly favored． The tone of the market is generally steady，but some of the business done has undoubtedly been encouraged by concessions to＂buyers either in price or discount terms．
TP We are asked to cnll attentlon to the tact that there is a good bueiuess opening for a second wholesalo dry goods houme at 8100 x City，lowa，to the eatablishlng of
advertisement in usual columng．

## Importations of Dry Goode．

The importationa of dry goods at this port for the week ending April 30，1891，and eince Jan．1，and the same facts for the corresponding periods of last vear are as followa：


## çuxst oumpautes.

Union Trust Company OF NEW YORE.
80 Broadway, New York. OAPTPAK, - - - -
 Actsas Trustee of mortgages of corporetions, and socepts the transfer agency end registry of stocks, at any tlme and Fithdrawn on five days notice,
the company. For the convenience of depositors this company For the convenlence of ais sabject, in accordence alse opens curren theck at sight, snd allows interest apon the resniting dsing ionse. MANAGEMENT OF Attends specially to the MANAGEMENT OF
 for the safo keeping of secarities placed
tods, on which It collects and remita Income.
 R. T. WUson,
W. F. Bassell, O. D. Wood,
James. Niat.
D. G. Heys D, G Hays, Duer,
Wmalez.
Charles H. Leland, Charles King,
G. B. Wesley,
D. H. McAlpin,
Gearge B. Cartiart James T. Woodwar
George A.J.J.ls,
C. Vanderbllt C. Vanderbllt,
A. A. Wow, A: A. Winlimas
 Amasa J. Parker Geo. C. Magona,
G. Rmlen Roosevelt, W. Amilen Roose
M. Depen
COMMTHE: RXERCUTIVE Q. Q. WTLTEEE:
E. B. Wesles Wm. Whitewright, Geo. C. Magonn,
b. C. Haysina, C. D. Wood, Wood wara. EDWARD KING. President.
CORNELUS WOM, AUQUBTUSW, KKLh, EX, Becratary.
Knickerbocker Trust
Company,

334 FIPTII AVE, COR. 27 TH STRREET, Branch office, 18 Wall St. and 3 Nasssu St. APITAL AND SURPLUS, $=\mathbf{\$ 1 , 0 0 0 , 0 0 0}$

DFEIGNATED LEQAL DEPOSITORY.
Acts as Execntor or Administrator of Estates, and as aperdian, Kecelver, Registrar, Transier and and otuer corporsisions. President.

CHA RLEST. BARNEY Vice-president.
JOSEPH T. BROWN, 2d Vice-Presldent DIRECTORS:
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HARRY B. HOLLNA, JACOB HAYS. HOD. EDWARD Y. LOEW CEARLEE T. BARNEY, HENRY F. DIMOCK, A. FOSTER HIGGNS, JOHN E. TOWNBEND, $\begin{array}{ll}\text { HENRX W. T. MAM, } & \text { DAPID H. KINO, JR. } \\ \text { ANDREW H. } \\ \text { FAEDERICK G.LBOURNE }\end{array}$ JAMESH. HRESLIN, HOBERTMACLAY, GeARLIORGE J. MAOEX, C. TATERERNAN PEREINS, FRED'K. L. ELDRIDQE, gecretars.

## Holland Trust Company.

NO, 33 NASEAU STREET, NEW YORK, Capltal and Surplue.................8I,000,000 ALLOWS INTEREST ON DEPOSITS. Accepts and executes any legel iruets from per mons or corporatloce, on as fevorable terms as other aimilar companies.
Acts as Executor, irustee asd Guardion, ander wills for the fixed statutory chargen ; elso ne Hegiscrar, Trustee, Tranefar and Financial Agent for Fitates, Citles, Rellroads, Towns, and other corporatlons, and for Real Estate Mortrages wlth Conpon Bonds in New York, Brooklyn end else Where. Collecte Rents, Coupons and Divideade. TRUSTEES.
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JOHN D, YERMEULE, JOHN D. VERMEULE,
JOHN R. PLANTGN,
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Metropolitan Trust Co.
 Parplus........................................7.704.000 Deslgnated ain a legsi depoitiory by order of
 for corporationg, and accept snd execate any egal
trusts romperans or corporations, on es favorable termas a. her similar companies.
Thomas Hit house, Prea. Fred'k D. Tappen, V.-P Jesup, 2 d V-Pres. Beverly Chen, Suc't
George D. Coaney, Aesistant Becretary.

## Txast dampanies.

## United States Trust Co. OF NEW YORK,

45 and 47 Wall Street.
UAPITAL AND SURPLUS, - $89,000,000$ Thin oompany is a legal depoattory for moneys or Lrastee. Whloh may be made at any time and Fithdrawn
ifter fivedaye' notice, and will be entitled to inter ast for the whole the they may remaln whit the ompany.
Execators, administrators, or trustecs of estates,
ind womEN mascustomed to 1 he transaction of ind women nusccustomed to ine transaction of utions. whll fnd this compsny e convenient depo ory for money. ${ }^{\text {JOHN }}$ A. GTEW ART, President.

GFORGE BLIBS, Vice-President.
JAMES 8. CLARK, Seoond Vlce-Pree' TRUSTEES:
Wilson G. Hant, Jno.H. Hhoodes, Wm. Rocirefeller, Clinton Gilbert, Anson P.Stokes, Alex, H. Orr, $\begin{aligned} & \text { Ar } \\ & \text { Dantel D. Lord, } \\ & \text { Qeo. H. Warren, }\end{aligned}$ Saniael sloan, George Bliss, Wm. D. Sloane,
 O. Willi Jemes. Edward Cooper, Qeo. F. Vletor,
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 Stocks gnd Bond is a legal depoaltory for
Triat Funde and formoneys peid into court. Triat made on approved collacerals.
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Whi take entire charge of secarltles dutan sence or otherwise of owner. payable through the New York Clearing House. HEELOCK, Preaident.

O. F. RICHARDSON, Secretary

Wra. Dick
A. D. Beird
$\frac{14}{14 .}$
$\frac{18}{10}$


The Br 177 and 179 Montague St. Brooklyn, N, Y. CAPITAL $\} \begin{gathered}\text { Invested in U. S. } \mathcal{1} \\ \text { per cents ot par. }\end{gathered}\{\$ 1,000,000$ Capital and Surplna exceeding $\$ 8,250,000$ This Company allows Interest on Deposits, which may be made subject to check at sight or returnable
 or in in Trustee, $A$ amin of trus As executor of estates it gecures e esfe, prompt and advantageous diatribation of the 88 ve. and ects as Registrar or Trangfer Agent of stock
and bonds, end ss trustee for yallroad or other corporation mortgages. cnrities. Guarantees Letters of Credit iegued to C. T. Christensen, Prem. Jas Ross Curran, Seo. Josiah O. Low, TRUSTQES. (J. J. Pierrepont,




## WASHINGTON

## TRUST COMPANY

OF THE CITY OF NEW YORE.
Stewart Bullding, 280 Broadway. CAPITAL

8500,000 SURPLUS
$8 \mathbf{8 5 0 , 0 0 0}$
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George H. Prentis, Joel F. Freeman. Qeorge L. Perse. Theth . Thomemeyer Lucius K. Wlmmerding, Oeorge A. Morison, Waldo Hintehios,
Wohn F. Hall, E. C. Homens.

INTEREST ALLDWED ON DEIOSITS. Thia Company is a legal depoeltory for Conrt and Trust Funda nnd Ianuthorized co do may nind all other husinese waully done by Truat Companies of renponelbility - ndstanding.

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## The Northern Trust Co.,

S. E, Cor, La Sallo and WnehingtonSto.,

## CHICAGO, ILLINOIS.

Under State Jurisdicilon and Supervision Capital Fully Paid In - $\$ 1,000,000$.

Peys interest on Deposits.
Legal Depositery for Court Moneys. Trust Funde and other beposits, which may be made suhjeol to Acts as kxecutor and Trustes under will, as Ad-

Doee all hualneas meunlly dene by Truat Companlea of good otanding.
Aces as Reglstrar or Tranafor agent of Stockennd Bonde, and as Trastee for Rallrond and other Corporation mortgages. Investments of Trust Funds and Title thereto
are kept eeparate and aperi from the Assets of the are kept
Company.

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Albert A. Sprague, of Sprague, Warner \& Co. Byron L. Smith. ${ }_{\text {Bres. }}^{\text {Byith, Chas. I. Hutchinson, V.-P }}$ Joseph T. Bower, Cashler.

Illinois Trust \& Savings Bank,
CHICAPO, ILI.
CAPITAL AND SUKPLUB, $=82,100,000$ INTEREST ALLOWED ON DEPOBITS.
This Beak is directiy ander the jurlediction and anpervision of the State of illinols, is a LKGAL to get as TRUSTEE, EXECUTOR, RECEIVEA and
ASBIGNEE IOT KGTATES, INDIVIDUALB and CORPORATIONS. OFFICERS:
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ohn B. Drake. Vloe-President, James g. Gibhe,Cashier, B. M. Chattell, Aes't Cash's.

John McCaffery, DIREOTORS:
 John B. Drake,
Wm. H. Reid.
John Wm. G. Hiblbard. $\quad$ J. B. Shipman.

## OLD COLONY <br> TRUST COMPANY. <br> BOSTON, MASS. <br> $\$ 1,000,00000$

Capital Surplue, - - . - 500,00000
Tranencte a Genernl Bnnking Bualneas. Allows interest on dally halancee eubject to check.
Agent In Flnancial Tranmactione. Trustee ander mortgages, Transfer Agent, Reg
strar. BOARD OF DIRECTORS.
T. Jefferson Coolldge, Jr. President, Fredertck Lefierson,
dge, Jr., President,
John Finderson, Antin Brimmer,
Martin $\begin{array}{ll}\text { John L. Bremer, } \\ \text { T. Jerierson Cooldage, } & \text { George F, Kabyan, } \\ \text { George P. Qerdner, } & \text { Frenols L. Higinson }\end{array}$ $\begin{array}{ll}\text { Qeorge P. Gardner, } & \text { Franois ih. Higginson, } \\ \text { Henrys. Howe, } & \text { Walter Hannewell, } \\ \text { Willam Pason, } & \text { George Von L. Meyer, } \\ \text { Laurence Minot. } & \text { Richard Oiney, }\end{array}$ George Von L. Meye $\begin{array}{ll}\text { Henry R. Reed, } & \text { Laclus M, Sargent } \\ \text { Jsthanlel Thajer, } & \text { John W. Waterbury, } \\ \text { Stephen M. Wela, } & \text { Henry C. Weston }\end{array}$
T. JEFFERSON COOLIDGE, JR,

Manhattan Trust Co.
Corner of Wall and Nassan Sts., N. Y.

F. O. Freach, President. J. I. Waterbary, V.-Pres. A. T. French, Secretary and Treasurer.

ALLOWS INTHREST ON DEPOSITS. EXECUTES TRUSTS OF EVERY DESCEIPTION. REOIBTRAR AND TRANSFER AOENT


[^0]:    Dof. 275,037

[^1]:    ＊Imulavilln flgures＂net＂in lootli sears．
    1 Last year＇s Hgures are for Gritin．
    The above totals show that the old lnterior stocks have Zscreased during the week 14,206 bales，and are to－night 138,623 bales more than at the same period last year．The receipts at the same towns have been 8,780 bales morc than the same week last year，and since Sept． 1 the receipts at all the towne are 547,195 bales more than for the same time in 1889－90．

