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HUNT'S MERCHANTS' MAGAZINE,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES [Entered acoording to Act of Congress, In the year 1891, by WM. B. Dara \& Co., ia the office of the Labrarlan of Congress, Washlogton, D. C.]
VOL. 52. SATURDAY, JUNE 20, 1891. NO. 1,356.

## AThe Clxamitle.

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## CLEARING 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, June 20, have been $\$ 1,020,122,463$, against $\$ 979,685,628$ last week and $\$ 1,140,115,717$ the corresponding week last year.

| Olearives. <br> Inturne by Telegraph. | Week Ending June 20. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Cent. |
| Naw York | \$494,406,832 | \$387,999,633- | $-11.4$ |
| Boston. | $66,005,964$ | 77,319,087 | -13.3 |
| Phundelphis | 50,938,886 | 81,393,584 | $-170$ |
| Baltmore | 11,274,818 | 11,261,648 | +0.1 |
| Chicago.. | 73,686,000 | 87,390,000 | +8.8 |
| 8t. Louis. | 17,437,170 | 17,782,150 | $-1.9$ |
| satew Orloane | 5,903,873 | 4,943,219 | $+1.0$ |
| Sevon oltles, 8 day | \$720,832,54 | \$799,221,332 | -8.8 |
| Other ofties, 3 daye | 128,973,649 | 120,849,916 | +17 |
| Total all eities, 3 cays.. | \$349,806,100 | ¢928,071,248 | -8.2 |
| All oitilee, 1 day ............. | 171,316,273 | 214,044,469 | -20.0 |
| Totalalloltiee for weok... | \$1,020,122,103 | \$1,140,115,717 | -10.5 |

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 Saturdar, and hence in the above the last twenty-four hours of tho 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 ending with Saturday noon June 13, with the comparative totals in 1890.

It will be noticed that compared with the week ending June 6 the current total records a falling off of nearly one hundred and fifty-one millions of dollars, New York showing a loss of one hundred and four millions. Operations on the New York Stock Exchange show a further decline.

Instituting comparison with the corresponding period in 1890 there is a decreaso in the whole country of 20.7 per cent, the decline outside of New York being 10.8 per cent. Thirtyeight cities exhibit smaller clearings than in the previous year, the most important losses in matter of ratio being at Wichita, 44 per cent ; Birmingham, $33 \cdot 4$; Chattanooga, $29 \cdot 5$; Salt Lake City, 28.1 ; Boston, 27.6 ; New York, 267 ; Omaha, $20 \cdot 0$, and Dallas, $24 \cdot 3$ per cent. There are, however, some points at which the cains are marked, notably Galveston, 77.3; New Bedford, 45.4 ; Des Moines, 36.5 ; Norfolk, $32 \cdot 6$; Washington 80.6 ; Topeka, $24^{\circ} 6$, and Los Angeles, 20.8 per cent.

|  | Week Ending June 13. |  |  | Week Endo June a |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189 | 1890 | P. Cent | 1891. | P. Ocne |
| New | $564,758,751$ | $70,468,975$ | -20. | $608,528,513$ | -20 |
| Sales of - <br> (Stokks............ athates.) |  |  |  |  |  |
| (Stocks........... Ahares.) | $\begin{aligned} & (73,429) \\ & (529,700) \end{aligned}$ |  | $(-55 \cdot 8)$ | $\begin{aligned} & 1,063,897) \\ & (384,000) \end{aligned}$ |  |
| (Grasn..........inshels. | ( $85,271,000)$ | (20,220,162 | ( +88 | $135.468,400$ |  |
|  | [124,000) | (1,828,000) | ( $-03-2$ ) | 11,040,000) | -75 |
| ${ }^{1}$ | 81,710,855 | 112,814,838 | - | - |  |
| L'rovide | 4,047,000 | 8,368, 200 |  |  |  |
| llartford | 1,851, 898 | 2,027,177 |  | 3,303, 705 |  |
| New Mav | 1,990,881 | 1,230,27 | \% | 1.44 .188 |  |
| 8 8ringbeld | 1,227,841 | 1,325,016 | $-70.5$ | 1.488 .817 $1.15 \%, 457$ |  |
| Worcester | 1,039,457 | 1,194,773 | -10.9 -11.2 | 1,170,203 |  |
| Low | 844,002 | 758,083 | +128 | c34. 149 |  |
| New Bed | 854,403 | 831,187 | +45.4 | 653,133 | +23 |
| Total New England... | 91,887,183 | 128,574,017 | -25.1 | 105.239,204 | -2 |
| Phlladelp | 88 | 68 | $-149$ |  |  |
| Pitesburg | 13.28 | 13. |  |  |  |
| Ballimore | 12,189,034 | 13,995 $0 \times 6$ | $-10.1$ | $6.9004{ }^{2}$ | 1 |
| Butralo | 8,431,055 | 1,843,737 | +80\% |  |  |
| Washingto | 2,370,143 | 1.408184 | -45 | 1,747.709 | +10 |
| Rnchester | 1,9370,143 | ${ }^{7} 53631$ | -17 | 1,767.010 |  |
| 8rracuse... | 888,605 | 809,621 | +8 | 949:303 |  |
| Total | 97,063,022 | 100,131,202 | $11 \%$ | 111,780 | -18 |
| Chlcaro | 83,48 | 81.038 | +5 | 9,074 |  |
| Cinclan | 22,76 | 12.92 |  |  |  |
| M11wauk | -1, | 6.18 |  |  |  |
| Detrott. | 6,116,744 | 8.6x5, | + $4 \cdot 8$ | 4,005,723 | - |
| Clereland. | 8,887,200 | 8.484, 400 | +19.2 | 3,360,900 |  |
| Columbns | 1,484,233 | 1,404,712 |  | 1000,754 |  |
| Indianspo | 1,609,81\% | 1,700,463 | $5{ }^{\circ}$ | 1,015,002 |  |
| Grand Rapid | 730.258 | 731,238 | -0.1 | 883,003 |  |
| tal Mldd | 122,073,185 | 111,45 | -80 | 155,607,345 | 0 |
| 8an Yran | 14.48 | 17.20 | $-15$ | 2.415 |  |
| Porlian | 8.24 .254 | +,173 |  | 1,86,582 |  |
| galt Laxe | $1.103,0151$ | 1,178,000 | - ${ }^{-1}$ | 1.107 H40 |  |
| Seatlie. | 1,103,4519 | 1.054, 015 | - 01 | 1,003 478 |  |
| Tacoma. <br> Los Angeles | 693,184 | 578,560 | +808 | 808.193 |  |
| tal | 20,813,150 | 29,501,811 | 18 | 82.77 | +1-5 |
| Kansax | 7,023,070 | 9,797,023 | -19 | 8.173,7501 | -88 |
| Minneap | $8, \mathrm{KN5,424}$ | 4 A18,74 | + | 5,648,738, |  |
| 8L. Panl.... | 4.817 .233 | 1.873,91/ | -25 |  | 10 |
| Umaha. | 4.125085 | 8,2u8,495 | - 11.1 | 4.45 | , |
| Denve | 2,030.604 | 8,430,243 |  | 2891 |  |
| Jose | 1,352,830 | 1,494.40w | -30 | 2050,830 |  |
| 8l. Joseph | 894,299 | 930,195 | 4.8 | 1, 240, 191 \| | +107 |
| Blonx Clif | 753,028 | 651,431 | +50.3 | 1.05s, 3 m | $1^{1 / 1}$ |
|  | 4*5,152 | $890.2 y \mid$ | -4, 0 | 141,883 | 14.4 |
| Lincoln. | 610,344 | 610,310 | $-164$ | 74.977 |  |
| Toper | 803,8020 | 306. 144 | +248 |  |  |
| Telal Oiher Weatern.. | 93, $\mathrm{H} 11,580$ | $87,171.174$ | -98 | 36.710 | -11 |
| $8 \mathrm{st}$. | 20,59 | 81,5 | $-108$ | 2, 5 |  |
| New Oriea | 0,93 | 7.12 |  |  |  |
| Loniaville | 7,002.898 | 7.676,453 | $+10$ | . |  |
| Memptio | 1.80, 3131 | 2, 714.868 | $\underline{+0 \%}$ | 20060\% |  |
| - Richmond | 1,622,607 | 415,831 | + 77 | 1,7e, 02 | +0.0 |
| Nushylll | 63 | 2.254.0nd |  | 8,41,003 |  |
| Dallay. | 813,07\% | $1.18 \%, 70$ | - | 1 |  |
| Fort Worth............... | 639.481 |  | - | grivil | 847 |
| Nerfolk. | 8\%20,000 | -3000) | -8-6 | 002010 | -118 |
| Challanooe | ¢20, | $7 \mathrm{kK64}$ | -854 | ctiose | 307 |
| Birming |  | 101,470 | +151 | 10180 | 1 |
| lioxingro | 1.240,08\% |  |  | 1,887,003 |  |
| tal 8ont | 40,950,017 | \$08 | -83 | 19,00s, 171 | $r 1$ |
| Total |  | 1.ess,44d. ${ }^{\text {d }}$ | $20-7$ | 20,2s0 2 | 95 |
| Ontetde Ne | 414. |  | -10.8 | onlesm, | $-10^{\circ}$ |

Nor ineluded la cotals.

## THE FINANCIAL SITUATION.

The business situation continues to be unnecessarily but keenly sensitive to every influence calculated to affect monetary affairs. A mere suggestion of embarrassments at London or Paris; the slightest indication of a revival of gold exports; a rumored change of policy at Washington construed as endangering Treasury stability-in a word any idle gossip which may reflect directly or indirectly upon our unfortunate currency condition, seems to be enough to cast a shadow over the whole industrial outlook. What we call money is as easy as any borrower could wish, and just now promises to be easy for short dates through the year, even though the Government should not add a dollar to the stock afloat. Besides, there is every reason to expect that the supply will be added to. Secretary Foster, in an address made this week in Ohio, said, in speaking of the extension of $4 \frac{1}{2}$ per cents at 2 per cent, that "if our hopes are realized we will "be able to add $\$ 25,000,000$ in national bank netes "to the currency of the country." This statement clearly indicates that the Government has determined to extend the $4 \frac{1}{2} \mathrm{~s}$ at 2 per cent; for the suggestion of the Secretary evidently refers to the proposal made to him in this city by certain banks to purchase all the $4 \frac{1}{2} s$ which are presented for payment and take out bank currency on them if the extension shall be fixed on a 2 per cent basis. Hence the most prominent Treasury plan under discussion, one which has served many a turn in depressing prices at the Stock Exchange, is, it seems, to be carried out so as to increase confidence in Treasury methods, in Treasury stability, aud in currency and monetary steadiness.

Of much the same character we fancy are the disturbing rumors based upon Secretary Foster's remarks in Ohio with reference to the enlarged coinage of silver dollars. It does not seem to us that the inference drawn from his words, to the effect that the Government is contemplating turning the whole $4 \frac{1}{2}$ million ounces of silver now purchased each month into silver dollars, can be correct. The "discretion" the Act gives under which those purchases are made is only for a coinage " of as much as muy be necessary for the redemption of "the Treasury notes" authorized by the Act. That evidently means that the necessity for dollars as a means of redemption must first exist before any more can be coined; and that nocessity never can exist so long (1) as the Government has on hand a supply of the silver dollars coined, or silver notes issued unaer the Act, or (2) so long as it has gold coin in the Treasury. For the right is given the Secretary to redeem the notes in either gold or silver; hence only a present or threatened prospective lack of both, added to a pressure on the part of the note-holders for redemption, could prove the necessity. Besides, it is well enough to remember that the Treasurer already had on hand June 1st 22 millions of these silver dollars created for the sole purpose of redeeming these very notes. And there too, those dollars will stay aud prevent any necessity for coining more, for they can never be used to increase the silver currency since the dellars and the Treasury notes cannot be afloat at the same time-that is to say there cannot be outstauding at once two representatives of the same piece of metal. The law expressly forbids that, and common sense would forbid it even if the law did not.

Meney offering on call is very abundant. There is a special reason for this just now, a reason which suggests the probability of there being greater firmness to this branch of the market towards the close of the month and also the possibility of that condition continuing after the first of July. We refer to the fact that railroad companies and financial institutions who have accumulated funds for distribution on and after July for interest and dividends, are now liberally supplying the market and they are willing to take whatever rate they can get. The demand is not urgent and consequently rates are low, loans having been madethis week at 4 and 1 per cent, averaging 3 per cent, at which renewals have been made. The banks and trust companies quote 4 per cent as the minimum, but they are loaning comparatively little to any one outside their regular customers. On time contracts the supply of funds for short dates is also liberal, but for long periods there are comparatively few lenders willing to put out their money; the demand is good for any time above five months, while it is light for shorter dates. The quotation for sixty to ninety days is $4 \frac{1}{2}$ per cent ; some contracts have been made at 5 per cent for four months on all dividend-paying stocks as cellatcral, but the quoted rate for this period on good Stock Exchange security is $5 \frac{1}{3}$ per cent. For five, six and seven months 6 per cent is bid, and the report that 5 per cont is the rate for those dates must be an error. For commercial paper there is a good inquiry from out-of-town buyers. One or two city institutions, other than banks, have bought paper this week, and the city banks generally are making inquiries which indicate early purchases. The supply is good, but not pressing, and rates are $5 \frac{1}{2}$ per cent for sixty to uinety day endorsed bills receivable ; $5 \frac{3}{4}$ to $6 \frac{1}{2}$ for four months commission house names, and 6 to 7 for good single names having from four to six months to run. Four of the larger banks last week reported a surplus of $\$ 4,247,100$ out of $\$ 10,484,825$ held by all the banks, reflectiug a more general distribution of surplus reserve.
The Bank of England reduced the minimum rate of discount to 3 per cent on Thursday, indicating that the effort to maintain higher rates, by combining with the joint stock banks, has been wholly abandoned. On Wednesday and Thursday there were disquieting rumors. from London and Paris, the lattor being based upon reports of a revolution in Portugal, while the London rumor had its foundation in the fact that a prominent financial house, reorganized as a limited company not long since, had met with some difficulty in renewing loans, but satisfactory arrangements were soon made. This London affair is only an illustration of the trivial matters which are daily disturbing the situation here and which in reality are of very little moment so far as our markets are concerned. With respect to the revolution expected in Portngal, all the evidence in proof of it turned out to be the circumstance that Portnguese bonds fell. There was a withdrawal of $£ 1,500,000$ gold from London for Russia early in the week, and this had some influence upon the markets there, the speculation being very circumscribed. The cable reports discounts of sixty to ninety day bank bills in London 178 per cent. At Paris the open market rate is $2 \frac{1}{4}$ and at Berlin and Frankfort it is $3 \frac{1}{2}$ per cent, the rise in Germany being due to proparations for semi-annual settlements. The Bank of England gained $£ \gamma 32,000$ bullion during the week. This, as we are informed by special cable to us, was due to imports.
("bought" in the open market aud from Portugal) of $£ 1,290,000$, to $£ 2 \% 1,000$ received from the interior of Oreat Britain, and to exports to Russia and the Argen-
tine Republic of $£ 8: 9,000$. Tho Bank of France shows tine Republic of $£ 8: 9,000$. Tho Bank of Franco shows since the last report the Bank of Germany has gained about $£ 262,000$ of this metal.
Foreign exchange has been dull and firm this week. Long sterling whs influenced by a searcity of cominercial bills aud also by easier discounts in London, but the high rates ruling for theso bills brought out somo loan drafts, the offerings of which tented to check tho advance. Were it not for the fact that our market for time money is in such a condition that the proceeds of loan bills cannot be satisfactorily placed, doubtless the supply of these would be greater. Short sterling has been kept firm by a steady demand to remit against stocks sold for European account, and also to remit for other purposes, and this inquiry has absorbed the supply. No gold was taken for shipment this week until yesterday, when the engagements reached $\$ 2,500,000$; in addition $\$ 250,000$ will go out from Boston to-day. On Monday Brown Bros. advanced the long and short rates to 486 and 489 respectively, making them uniform with the other drawers. On Tuesday Brown. Bros, and tho Canadian banks moved the long rate up to $486 \frac{1}{2}$, learing the short unchanged, and on Thursday Baring, Magoun \& Co. also adranced to this figure, making rates by all the drawers uniform. The market closed firm yesterday, with nominal rates $486 \frac{1}{2}$ for 60 day and 489 for sight. Rates for actual business were $485 \frac{1}{2}$ to 486 for long; $488 \frac{4}{4}$ to $488 \frac{1}{2}$ for short; $488 \frac{3}{4}$ to 489 for cable transfers; $484 \frac{1}{2}$ to $48 \frac{18}{4}$ for prime and 484 to $484 \frac{1}{4}$ for documentary commercial sterling. Mr. Brock, of the Bureau of Statistics, has this week issued his preliminary statement of exports of breadstuffs, cotton, \&c., for May, and we have arranged the figures with previous years' returns in our usual form for comparison.

EXPORTB Of bREADSTUFFS, PROVISIONS, COTTON AND PETROLEUM.

| Exports from U.S. | 1890-01. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May. | 11 Months. | Muy. | 11 Months. | May. | 11 Month. |
| Quantities.. |  |  |  |  |  |  |
| Wbeat.bush. | 6.280,907 | 47,405,301 | 4,302,298 | 50,814,625 | 8,407.232 | 42,910,247 |
| Flour...bbls. | 799,497 | 10,235.381 | 992,404 | 11,135,158 | 747.309 | 8,290,140 |
| Wheat. .bu. | 0,881,724 | 03.464.600 | 8,858,116 | 100,932,838 | 6,830,129 | $80,221,902$ |
| Corn...bnsh. Tot. bush. | 1,921,701 | 27,090,094 | 10,108,072 | 03,125,742 | 7,213,290 | 62,534.192 |
|  | 11,806,425 | 120,554,700 | 18,904,188 | 104,078.578 | 14,073,410 | 142,750.094 |
| Values. | ! | \% | 8 | 8 | 3 | 8 |
| Wh't \& пour. | 10,681,018 | 02,483,290 | 8,188,830 | 04,134,168 | 6,441,624 | 88,021.019 |
| Corn \& meal. | 1,403,760 | 16,091,026 | 4,342,536 | 39,751,002 | 3,238,988 | 30,712,411 |
| Rye.......... |  | 203,411 | 258,089 | 1,104,504 | 21.052 | 102,285 |
| Oats \& meal | 22,035 | 600,653 | 029,720 | 1,129,529 | 45,382 | 472.578 |
| Barley....... | 120.509 | 588,601 | 11,669 | 735,819 | 15,221 | 836,075 |
| Br'dstufts. | 12,380,281 | 100,056,984 | 13,684,733 | 130,855,022 | 9,762,885 | 111,015,098 |
| Provislons*. | 9,256,819 | 147,128,038 | 13,045,179 | 148,158,770 | 10,530,127 | 104,092,308 |
| Cotton. ..... | 11,460,087 | 281,061,750 | 6,146,257 | 246,401,419 | 10,263,187 | 231,885,401 |
| Petrol'm,\&c. <br> - Tot. value. | 3,584,581 | 47,273,235 | 1,881,330 | 46,781,001 | $8,088,120$ | 48,158,554 |
|  | 86,632,048 | 585,420,011 | 38,560,505, | 676,238,872 | 84,544,305 | 402,762,186 |

- Including cattle and hogs in all monche and yeare.

It will be noticed that the total value of these articles exported this year in May is just about tho same as in May last year.

As far as statistics aro any guide, the anthracite coal trade is in very much better condition than most of the current reports would lead one to suppose. The ompanies may uot be gettiug entirely satisfactory prices, and the agreements to restrict production may be disregarded, but a very large quantity of coal is certainly finding a market from month to month. As concerns the fixing of tho monthly output, this has evitently become a meaningless performance-in fact it strikes one as farcieal, for not the slightest
attempt appears to bo made to keep within the limit agreed on, and it is difleult to see what in to bo gained by going through the form of regulating the production when it is known and understond that no one is going to bo governed by tho action taken. The atatement of tho amount of coal mined during May, received yesterday from Pliladelphia, furnishem a striking illnstration of the difference between "agreed" and actual results. On the 21st of last April the sules agents of the companies met at the Fifth Avenue llotel aud solemnly resolvel that the amount of coal to bo mined by the producers diria? the month of May should be 2,500,000 tons in the aggrasite. The statement now submitted shows that the actual production was $3,339,534$ tons, or no less than 839,534 tons in oxcess of the amount agreed non. And tho same digeropancy existed in the month preceding, the output having been fixed at 2,000,000 tons and the actnal production being $2,813,603$ tons. Thus we have for the two months an excess above the agreed output of $1,653,22 \%$ tons, or at the rate of about 10 million tons a yenr.
But notwithstanding the heary production, the situation, as already said, appears to be quite encouraging. As against the 3,339,534 tons mined in May, 1891, the total in May, 1890, was only 3,096,551 tons and in May, 1889, only 3,016,531 tons. Nevertheless stocks at tidewater points were slightly diminished during the month, amounting to $692,8 \% 4$ tons at the end, against $711,5 \% 1$ tons at the beginning. In addition it is claimed that stocks at interior points were also drawn down, though there is no official information in that particular. Tidewater stocks are lower, too, than at tho corresponding dates of other years. That is, while the amount now is 692,874 tons, on May 31 1890, it was 719,939 tons, and on May 31, 1889, as much as 962,066 tons, and even in 1888812,425 tons. Allowing for the changes in stocks, we get the following comparison indicating the probable consumption during the last three years.

| Anthracite Coal. | May. |  |  | January 1 to May 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 1890. | 1890. | 1801. | 2800. | 1580. |
| 8tock beglinning of period....... | Tons. 711,671 | Tons. 827,124 | Tons. 981,628 | Tons. 835,052 | $\begin{gathered} \text { Tons. } \\ 1,020,107 \end{gathered}$ | Tons. 688.186 |
| Production........ | 3,330,534 | 3,098,551 | 3,016,531 | 14184,851 | 11.020,s90 | 12,118.985 |
| Total supply . St'z end of period Disposed of... | 4,081,105 | 3,923,978 | 3.981,169 | 14.720,509 | 12,940,497 | 12.700141 |
|  | 692,874 | 710,939 | P02,006 | 002,874 | 710,099 | 0093000 |
|  | 3,858,231 | 3,201,038 | 3,019,003 | 14,027,039 | 12,226,058 | 12,804.078 |

From this we see that tho companies apparently found a market for 3,358,231 tons of coal in May, 1891, against $3,204,036$ tons in tho same month of 1890, 3,019,093 tons in 1889, nnd but 2,772,359 tons in 1888. If wo take the period from January 1 to May 31, the record of growth is still moro striking, for the companios apparently disposed of more than 14. million tons in 1891, against less than $12 \frac{1}{2}$ million tons in 1890, and but $11,804,0 \% 5$ fons in 1889. It is interesting to noto that the production for the fivo months of 1891 is over 24 million tons more than that for tho fivo months of 1890 , and that tidewater stocks are nevertheless slightly smaller. Of the increaso in prodnction 8 ir 1,089 tons has come from the Schaylkill region (chiefly controlled by the Reading) and $1,433,166$ from the Wyoming region, which this year has had a new outlet to market in tho Now York Ontario \& Western branch to Scranton, icc. The Lehigh region, on the other hand, produced slightly less than in 1890, both for tho month and the firo monthe.

- Our stock market this week has been more or less irregular, with the tendency of prices downward on the whole. There have been no unfavorable developments affecting the general situation or the intrinsic value of securities, but European buyiug which in other years has formed quite a feature in the speculation, is lacking now and this makes a rast deal of difference. At the same time there is little speculative interest even on this side of the water. There was no gold taken for export until yesterday, when $\$ 2,500,000$ was withdrawn; the foreign financial situation has greatly improved, as is erident by the further reduction in the Bank of England rate of discount. Crop accounts, too, continue quite good, notwithstanding the reports of damage by rain from certain sections. Silver bullion certificates have been more active at higher prices. Missouri Pacific was sold down early in the week on unfounded rumors that the dividend would be reduced or passed, but recorered on the announcement of the declaration of the regular amount. Denver \& Rio Grande preferred shares have declined several points on fears that the expected dividend might not be forthcoming, owing to the falling off in the company's earnings. Chicago Gas has gyrated in its nsual fashion, and the annonncement is made that the difficulties with the officials of the City of Chicago have been adjusted. Atchison shares have been quite strong. There is very little demand for bonds, and that branch of the market remains rery dull. Yesterday, howerer, Norfolk \& Western 100-year 5 s were quite a feature, selling down to 88 at the opening, but subsequently advancing to 93.

The following gives the week's movements of money to and from the interior by the New York banks.
Wees Eraino June 18, 1801.

| Received by | Shipped by |
| :--- | :--- |
| N. Y. |  | N.Y. Banks. N. F. Banks.

## Net Interior

Movement.

$\$ 3,600,000 \quad \$ 1,350,000$ Gain. $\$ 2,250,000$ Total gold and legal tenders.... $\$ 4.700,000$ With the Sub-I'reasury
$\$ 4.700,000 / \overline{\$ 1,650,000} \overline{\text { Galn } \$ 3,050,000}$ the sub-Ireasury operations the result is:

| Weeh Ending June 19, 1591. | Into <br> Banks. | Out of <br> Banke. | Net Change in <br> Bank Holding. |
| :--- | :--- | :--- | :--- |

$\overline{\text { Banks }}$ interior movernent, as above $\$ 4,7,60,000 \quad \$ \mathrm{~F}, 650,000$ Gain. $\$ 3,050,000$ abb-Treas. oper. and gold exports. $\quad 21,500,000 \quad 17,500,000$ Gain. $4,000,000$ Total gold and legal tenders .... $\overline{\$ 20}^{20}, 200.000 / \overline{\$ 19,150,000} \overline{\text { Galn. } \$ 7,050.000}$ Bullion holdings of European banks.

| Bank of | June 18, 1891. |  |  | June 19, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Golt. | Silver. | Total. | Gold. | Silver. | Total. |
|  | £ | $\pm$ | £ | £ | $\pm$ | $\pm$ |
| England. | 27,813,596 |  | 27,813,598 | 21,480,054 |  | 21,480,05 |
| France........ | 52,888,000 | 50,683,000 | 103,571,000 | 52,588,000 | 51,043,000 | 103,631,060 |
| Germany ... . | 30,589,334 | 15,394,686 | $46,184,000$ | 29,391,000 | 14,697,000 | 44,091,000 |
| Aust.-Hun'y. | 5,450,000 | 16,380,000 | 21,839,000 | 5,512,000 | 18,284,000 | 21,796,000 |
| Netherlands. | 3,814,000 | 5,681,000 | 9,575,000 | 5,109,000 | 5,634,000 | 10.743,000 |
| Nat. B'gium. | 2,906,000 | 1,483,000 | 4,449,000 | 2,811,000 | 1,406,000 | 4,217,000 |
| Tot.this week | 123,850,930 | 80,610,660 | 213,461,598 | 116,874,05! | 89,004,000 | 205.938.054 |
| Tot. prov. ${ }^{\text {Th'l }}$ | 120,604,598 | 89,i27,000 | 210,351,598 | 116,850,573 | 89,148,393 | '205,908,900 |

## MANUFACTURING INDDSTRIES IN CON-NECTICUT-SMALL PROFITS.

We have previously had occasion to refer to the good Wrork done by some of the State Labor Bureaus in the collection of manufacturing and industrial statistics. The matter is again brought to notice by the receipt a short time ago of the annual report for 1890 of the Connecticut Bureau of Labor Statistics. The Connecticut Burean, from the standpoint in question, is one of the best in the country, and under the intelligent guidance of Mr. Samuel M. Hotchkiss, the Commissioner, is producing a mass of statistics bearing on the State's manufactures which possesses not only mach immediate ralne, but which will have added value in the future for purposes of comparison.

The statistics have now been collected annually for three years, and the Bureau has been able to extend the work from year to year, so as to include a steadilyincreasing proportion of the State's industries. The progress made in this respect may be judged from the fact that while for 188\%, the first ycar, it had returns from only 90 establishments, in 1888 this was increased to 241, and now for 1889 it has returns from no less than 636 establishments, covering 40 lines of trade as against only 22 lines in 1888 and in 188\%. Of course even 636 falls rery far short of representing the whole number of establishments in the State, but it would be impracticable, if not impossible, to cover all the establishments in any way except by a regular census. We may suppose that the 636 returns which the Bureau has obtained embrace most of the large and representative establishments, and hence that the aggregates based on these returns cover a very considerable proportion of the State's manufacturing operations. This view is in a measure confirmed by a comparison with the results of the Census of 1880 , showing larger aggregates, with one exception, for 1889 on the 40 industries embraced by the 636 returns than the aggregates of all establishments in the State on the same industries in the Census year. The exception is in the case of the number of employes, where the Burean gets a total of 75,191 , while for 1880 the Census showed 81,433 employes in the same industries. Of course, if comparison were made not merely with the industries which the Burean returns embrace, but with all other industries as well, the disproportion would be much greater, for the Census reported an average of nearly 113,000 persons employed in manufacturing during 1880. In that case, too, the aggregates on the other items for 1889 would fall short of the Census aggregates.

The Bureau does not make the mistake of attempting to cover too many items. In fact there are less than a dozen general inquiries in regard to which information is songht, the investigations in many cases being conducted by special agents; these inquiries, however, are of a nature well calculated to afford knowledge on the points in reference to which the public is chiefly desirons of having information, and they also serve to furnish a general idea of the condition of the various manufacturing industries embraced in the analysis. The questions are mainly, (1) the amount of capital invested ; (2) the value of the goods manufactured during the year embraced in the returns; (3) the cost of the stock and materials used in the manufacture of these goods ; (4) the cost of manufacture, including wages but not including rent, interest and taxes ; (5) the cost of wages separately ; (6) the cost of superintendence; ( 8 ) the amount paid for rent, interest and taxes; ( 8 ) the amount of the net profits; (9) the number of hands employed, and (10) the number of officers, superintendents, clerks, book-keepers, salesmen, \&c., employed. The results are presented in summaries for each of the forty indnstries. The results of the separate establishments are in no case shown, the idea being indeed to conceal the identity of the establishment in order to maintain the pledge of secrecy giren to the manufactnrers, since the latter, very naturally, are averse to having their business secrets disclosed. On this. account, where there are only two establishments in any line of industry the aggregates for that industry have not been inserted except with the consent of both establishments. This of conrse is only fair, and it is owing to the growing
confidenee of manufacturers that the details of their business wonld not be rovealed that the Bureau has been able so steadily and so largely to extend its analysis in the three years during which the work has been prosceuted.

While thero are several States which oceupy a much moro prominent position in munufacturing than Conuecticut, the totals of that State as given in tho report of the Burean are yet quite large, eren though, as already said, the figures by no means cover the entire manufacturing industry of the State; and being so large they are of considerable interest and importance. We have already stated that the 636 establishments from which the Bureau has returns gavo employmont to 75,191 persons during 1889, and this is independent of the persous classified under the head of superintendence numbering 3,933 more. The amount of the capital invested in these 636 establishments, representing 40 different lines of trade, was $117 \frac{1}{8}$ million dollars- $\$ 117$,361,435 . The value of goods manufactured during the year-and here it is well to remark that while the returns are all classed as belonging to 1889 the fiscal year of some of the establishments we are told extends to July 1,1890-the value of the goods manu factared was eren larger, reaching nearly $125 \frac{3}{3}$ million dollars ( $\$ 125,723,066$ ). Hence it is evident that we are dealing with aggregates of quite considerable magnitude.

Looking now to see what the component parts are in the value of the $125 \frac{3}{4}$ millions of goods, we find that the materials used in manufacture constitnte the largest item, this being giren at $\$ 67,228,8 \% 4$. Cost of manufacture was $\$ 45,541,070$, of which no less than $\$ 32$, 720,018 was paid out iu wages, the amount paid for superintendence, \&c., being $\$ 4,904,062$. The charge for interest, rents and taxes was only $\$ 2,392,009$; it is of course understood that the interest here included does not mean interest on capital, but simply interest on borrowed moncy. To get at what was left for capital, we must deduct the various items of cost as already enumerated from the total value of the goods, and this leaves a balance of $\$ 10,561,-$ 114. Nothing is said as to deterioration of plant and machinery and we suppose no allowance for this has been made. But even as they stand the net profts must be considered quite small, as they are equal to only 8.99 per cent on the $117 \frac{1}{3}$ millions of capital and to only $8 \cdot 4$ per cent of the $125 \frac{3}{4}$ millions of goods manufactured. The Burcau regards the results as entirely trustworthy, for speaking of the statistics in general the Commissioner ears that they "can be relied "upon as the closest approximation to facts possible to "be obtained, as the statements are made up from the "books of the companies and the best information " arailable, with the cordial co-operation of the manu" facturers."

In the railway world of course we have become accustomed to still lower returns, but that on a wide range of industrics in an important manufacturing State liko Connecticut, and on returns from 636 separate establishments, the average net profits should be less than 0 per cent (and this presumably without any allowance for depreciation of plant) of the capital employed and less than $8 \frac{1}{2}$ per cent of the ralue of the goods, offers new and very striking proof of the small retnrns and narrov margin of profit at which the producer is obliged to work now-a-days. Bearing on the same point Commissioner Hotchkiss makes some observations which are tho more important since the Commissioner
takes pains to declare that in carrying on the investigations the Bureau has been very careful not to slight the interests of the mage-earners ; that, "on the con"trary, their interests have been continually upper"most." Ile says that though it is too carly to reach a true average of results in all particulars (owing to the fact that the investigations lave not been in progress a sufficient number of jears), "it is interesting to noto "eren at this stage that while the percentage of profits " of capital has increased, as was natural, siuce the "depression in woolen and other lines three years ago, "it yet remains on the comparatively low level reached by the independent conclusions of econonists. It is clear that in the manufacture of "standard goods in all lines, capital must continue to be satisfied with a small margin of profit on a large volume of business. In this connec"tion it is also interesting to note that with the increase of labor-saving machinery by which the labor cost of production has been gradually reduced, the "returns to capital have not been correspondingly in"creased, which shows that the manufacturers are not the partics who hare profited by the reduced cost of production. Generally it can be shown that the increased saving of labor cost goes to the middleman, or the consumer, or is divided between them. The belief which has been current amone the laboring people that capital is receiving an nareasonably large "return is therefore shown to be fallacious. Goods protected by patents or otherwisc form occasional exceptions to the rule."
Of course while the net profits on the whole range of manufactures averages only 8.99 per cent, there are some lines of business where the returns are quite high; but these are usually industries employing only very few men or having very little capital invested. Thus the establishments engaged in the manufactnre of hatters' tools show -an ayerage of almost 24 per cent ( $23 \cdot 95$ ) on the capital employed; these establishments, however, give employment to only 38 men, they have only $\$ 82,100$ capital invested, and tho total prodnct was but 975,374 . So the establishments engaged in the manufacture of bells netted 19.06 per cent, but the capital emplojed was only $\$ 316,213$ and the namber of hands only 259. Taking the larger industrics, the knit-goods manufacturers, with \$2,2S6,800 capital and employing 2,703 hands (the number of employes being in all cases independent of those engaged in superintendence, \&c.)-these knit-goods manufacturers would appear to have doue quite well, as their net profits average $15 \cdot 46$ per cent. The hat manufacturers, with $\$ 3,60 \%, 960$ capital aud 5,443 employes, netted $13 \cdot 18$ per cent; the machine shops, with 4,489 hands and $\$ 8,428,884$ capital, netted 12 per cent;and the silk establishments, with 3,940 men and 86 , 748,640 capital, netted 12.03 per cent. Other large industries iudicate much smaller profits. The brass industry, where 48 establishments give employment to no less than $11,323 \mathrm{men}$, and where the amonnt of capital reaches $818,800,744$, shows only $9 \cdot 19$ per cent prefit; general hardware, with 6,333 hands and 87,631,941 capital, shows $8 \cdot 10$ per cont profit. In woolen goods the establishments: reporting enployed 7,339 hands and had $\$ 12,165,059$ capital, but the arerago profit was only $7 \cdot 57$ per cent. In silver-plating, with 4,286 employes and $\$ 9,929,084$ capital, the return was $7 \cdot 66$ per cent. In the manufacture of cotton fabrics, a large industry with $\$ 20,171, \% 96$ capital anci ' 0.190 cmployes, the pronts were but 6.14 per cont
ber goods, with 3,419 employes and $\$ 6,056,260$ capital, show but 3.42 per cent profit.

The comparisons on these industries with other years are also interesting, but are of course less comprehensive. Thus as between 1889 and 1888 the comparison embraces only 238 establishments and but 22 industries. These 238 establishments show $\$ 6,501,558$, or $7 \cdot 42$ per cent, profit for 1889 , against $\$ 7,228,161$, or 8.44 per cent, for 1888. More than the whole falling off, however, occurred in brass, and it may be that the diminution there was connected with the fluctations which occurred at that time in the price of copper, a constituent element in brass; certain it is that with an increase in the value of the goods manufactured of only $\$ 1,087,872$, the value of the stock and materials used increased $\$ 1,821, \% 46$, reducing profits to the extent of the difference. Twenty-eight establishments are included in this exhibit. It is quite noteworthy that in the three-year comparison, where ouly 12 establishments are represented, the profits for 1889 in the brass industry instead of being less than for 1888 are larger, indicating much shrewder management on the part of these establishments in overcoming or anticipating the fluctuations in copper than on the part of the remaining establishments, or the possession of some other advantageous circumstauce.

Taking all the various industries together, the threeyear comparison covers 85 establishments, and these show improvement in 1888 over $188 \%$ and in 1889 over 1888. But the increase has been from a very low percentage of profits- 5.98 per cent in 1887 -and even after the improvement the average for 1889 is only $7 \cdot 5 \%$ per cent. The change has followed chiefly becanse of better results on a feir leading industrics, like woolen goods, silk, machine shops and general hardware. 'Woolen goods, for instance, which netted a loss in $188 \%$, show 4.73 per cent and 4.27 per cent profit respectively for 1888 and 1889. It is also worth noting that in the case of cotton fabrics, where six large establishments are covered, the profits diminished from $6 \cdot \% 2$ per cent in $188 \%$ to $5 \cdot 43$ per cent in 1888 and to $5 \cdot 19$ per cent in 1889 , a result which accords with the experience elsewhere in that line.

## A SUCCESSFUL REORGANIZATION.

Railway reorganizations in recent years have been of a somewhat different character from those of previous years, and they have also as a rule been more carefully and more skilfully formulated and carried out. It is seldom, however, that a scheme of this kind can after the lapse of years-when sufficient time has passed to enable a correct judgment-be regarded as having been entirely satisfactory and successful, in the sense not only of having won the approval and co-operation of security holders and the commendation of the public, but also as having placed the property to which the treatment was applied on a sound and safe basis, with adequate provision both for present needs and future requirements. Nearly always, after the lapse of time, the thought impresses itself on the mind that had certain foatures of the plan been different the undertaking would havo been better calculated to meet all the requirements of the care.

The reorganization of the Denver \& Rio Grande 'Western-now the Rio Grande Western-does not , seem to be subject to this criticism, and we are moved to these reflections by the appearance this week of the report of the Reorganization Committee of that road,
giving an account of the work done by the Committee under the plan of reorganization submitted to the security holders in April, 1889-only a little over two years ago. The members of this Committee were Mr. George Foster Peabody, Mr. James C. Parrish, Mr. Joseph D. Potts, Mr. Frederic P. Olcott, Mr. Charles J. Canda, and Mr. Barthold Schlesinger, and their report, as is natural, deals mainly with the results which have followed during the time since which the plan was carried into effect and the changes in physical and financial condition, as also in operations, which hare occurred during the same period. It seems desirable, however, to recall a few other facts in order to get a clear understanding of the problem which confronted the Committee and the management.

Looking back two yrars what was the situation? We find in the first place that the time lad come where the company after having funded for a number of years a part of each coupon as it fell due on the old sixes, would be obliged to pay the 6 per cent interest per annum entirely in cash. This of course raised the question whether under the then existing conditions the property could be expected to earn regularly and in full the money required for the purpose. But that was only half the problem. The sitnation iu other respects required prompt attention and rigorous treatment. Colorado and Utah had become the seat of great activity in business and railroad affairs, and railroad officials were making preparations to get a share of the iucrease in traffic which this industrial development promised.

Several of the larger Western roads, like the Rock Island, the Missouri Pacific, dc., had extended their lines to a connection with the Colorado system of roads, and it was evident that measures would have to be taken for furnishing a satisfactory outlet for the traffic of these various new lines. The Denver \& Rio Grande and the Colorado Midland constituted the connecting links between the various lines reaching into Colorado from the east and the Deurer \& Rio Grande Western on the west. These lines into Colorado were all standard gauge, the Colorado Midland was also standard gauge, while the Denver \& Rio Grande, originally narrow-gauge, had laid a third rail over parts of its line and was preparing to clange other portions of the route to standard, too. The Rio Grande Western on the other hand was eutirely narrow gauge. What was the management to do under the circumstances? Clearly the Western was not adapted for handling the enlarged rolume of through traffic in prospect, and besides, the mere fact that by the use of the Western a transfer of cars and freight would be necessary at both of its termini barred the road out from getting any extensive amount of such traffic. The only question, therefore, was whether the Western people would change the gauge of their own road, or permit the construction of a rival road for this purpose. In the latter case all the through traffic would necessarily go to the new road, and in addition the Western would undoubtedly lose some of its local traffic. In that event, too, the query whether the Western conld be expected to earn full interest on the old 6 s could admit of but one answer.

But to change tho gauge of the road would require a great deal of money, and further sums would be necessary in order to provide adequate equipment and rolling stock. How was this money to be obtained? The old 6 s stood in the way of a separate issue of bonds for this purpose, because such issue would have
ranked after the old bouds. The management accordingly proposel a now issue of bonds at 4 per cont sufficient to take up at par the old bondse (*600 in preferred stock being given with each $\$ 1,000$ of os to cover the cortificates representing the back interest which had been funded, and also as componsation for the reduetion of future interest), to provide new capital for changing gauge, etc., and at the same time loave a reserve for the futuro development of the property. In other words, as against $\$ 6,900,000$ old $6 s$ (with $\$ 1,345,500$ coupon certificates attached bearing 5 per cent interest) $816,000,000$ of new 43 were created. It will be seen that this did not provide for foreclosure, and in point of fact the old company met all its obligations under the refunding plan of 1884 just as it had agreed. Of course the situation was set out clearly to the bondholders, but as the Committoo say in their present report, "the only means of influence "within the power of your Committee was an appeal " to the judgment and general sense of fairness of the "security holders, the plan submitted having been "devised with the single idea of equitably protecting " all the interests involred."

The result of this effort is seen in the acceptance of the scheme by practically the whole of the bondholders -all but $\$ 27,000$ out of a total of $\$ 6,900,000$, the amount in dissent being so small as hardly to merit notice. But the plan has been just as successful in other particulars: (1) in ohanging entirely the physical condition of the property; ( 2 ) in placing the finances in sound condition; (3) in leaving capital for future requirements; (t) in increasing the earning capacity of the property; and (5) in enhancing the market value of the investments of the old holders. On the first point, beside the change of gauge improvements were made in the way of securing easier curres and grades, shortening distances over the main line, providing heavier rails, etc., etc. We are told that altogether the new main line constructed exeecds 100 miles. Then a large amount of new equipment was acquired, and this equipment was provided with all the latest appliances and attachments, such as air brakes, automatic couplers, steam heating from engines, etc. Altogether \$4,470,579 net was spent for tieso various purposes, $8 \% 66,83 \%$ of the amount being for new equipment. It is also stated that a considerable part of the old material taken up in charging the gange was used in the eonstruction of a branch line extending from Thistlo on the main line 61 miles south to Manti.
As regards the finances of the new company, there has been not only no difficulty in meeting charges, but dividends have been begun on the preferred shares, and the credit of the company lias been further improved by the issue of preferred shares to provide in part the necessary means for capital requirements (with the conservativo idea of keeping the reserve of bonds as largo as possible), stockholders having ouly recently had an offer of "rights" in connection with such issue of stock. As for future needs, the company still has a balance of $1+$ million dullars of preferred stock which may be issued and a reserve of $\$ 2,000,000$ of 4 s , only $\$ 14,000,000$ of the $\$ 16,000,000$ new bonds having been issued. Moreover, the report says that the company has no floating debt, but a large balance in bank to pay for current capital expenditures.
In reference to the course of earnings, a statement is submitted to show that during the nino months from July 1, 1890, to March 31, 1891, which covers ouly four months of the operation of a through standard-
gauge route via Grande Junction (trans-bhipment orer the Deaver it Rio Graude old narrow-gnuge line having previoualy been necessary), the company earued b, 60 ,324 in excess of all charges and dividends at the rato of 5 per cont per annum on the preferrect stock. As compared with tho correspouding period of the year preceding both gross and net earnings increased about 30 per cent.
Bearing on the enhanced valuo of tho securities, perhaps the best illustration that can be furnished is to compare tho price of the old 6s with the present value of tho new securities receired in exchange.


This shows that the investment costing 8750 in January, 1889 , is worth to-day $\$ 1,185$ as a result of the reorganization, tho change in the financial and physical condition of the property, its incereased carning capacity and the company's improved oredit.

## the great siberian railroad.

The reading public has long been familiar with the fact that it was ono of tho great schemes of the Rus. sian Government to build a railroad across the Continent of Asia, which, running through Siberian territory, would connect St. Petersburg with Vladivostock, the new Russian naval station on the Pacific. The rumors, however, as to what was to be done and as to what was being done, were different at different times, and sometimes contradietory. Within the last fow weeks, and especially since the visit of tho Czarowitz to Vladirostock, when he laid the first rail of the great railroad, clearer light has been thrown upon the situation; and we now begin to have some definite knowledgo of the plan and prospects of the great undertaking.
Until rery recently the belief was oncouraged that the work on this road would not bo carried on with any great haste, and that probably ten or twolvo years might be cousumed in its construction. It now appears that the work is to be pushed formard with all possible speed, and that the intontion is to have the lino open for traffic in 1895. The reasons given for this haste aro various. It is authoritatively statod that while the Russian Government is most anxious to maintain friendly relations with the Chinese, it is at tho same time extremely afraid lest that nation should have designs on the rich and fertile province of Ussuri, which lies immediately to tho north of Manchooria, and the possession of which would give the Chinese the control of the Amoor River at its most valuable point. In such a case Vladivostock would be practically useless.
The view taken of the situation by tho Russian authorities has found encouragement from the reports that the present enlightened ruler of China is mucla under the infuence of certain of the representatives of the Western Powers; that yielding to these induences ho has resolved to construct a railroad from Pekin to the Amoor; that the ronte for such road bas already boen surveyed by British engineers, and that tho ultimato object of this lino is not only to place China in a position favorable for the defznss of her own province of Mauchooria, but to enable her to threaten, and, if the occasion should justify it, to ent oft tho Ussuri prorince from the rest of Siberia.
It is no secret that China is much opposed to the development of Russian strength on her nor theastern
border; and the establishment of a great naval station at Vladivostock-a station which would ultimately not only give Russia complete command of the Amoor River but secure for her a commanding position in the North Pacific--is not greatly favored by any of the great Powers. Rissia, however, has set her heart on this station. She is determined to have it. Two governors-general of Siberia, Baron Korff, and Count Ignatieff, have spoken with great emphasis on this smbject, urgently pressing the Government to make of Vladivostock a strongly-fortified naval stronghold, and to connect it with western Russia by a continuous line of railway.

As late as the middle of May last M. de Giers urged the importance of constructing the Siberian railroad with as little delay as possible, giving as his reasons that in the event of a war with China it would be difficult, things being as they are, to defend the district of the Amoor, that the Chinese were already pouring into the Amoor district from Manchooria, and that the Chinese Government was paying special attention to the development of the economic and military resources of that portion of their empire which bordered upon Siberia. M. de Giers laid stress upon the fact that for seven months of the year they were practically cut off from their possessions in northeastern Asia, and that such a state of things could not be contemplated with indifference in view of possible collision with any of the great Europeau naval Powers. As the result of this prevailing Russian sentiment, we are now told that the whole sum available for railroads and other like purposes shown in the year's budget is to be devoted to this work, other public works to be allowed to get on as best they can under the management of private companies.

It is thus made tolerably certain that within a very few years from now Russia will have a railroad continuous from the east of the Ural Mountains to the Pacific Ocean. It is quite manifest, also, that the reasons for the construction of this road are in the main political. But for the political reason, it would not be unreasonable to conclude, the line might not have been built for another hundred years. There are those, however, who are of the opinion that the road may prove even more advantageous from a commercial stand-point than from a political or military point of view. Such persons point to the rast mineral resources of central and castern Siberia, and ask us to consider their value now and to think what they might become if the conntry had all the advantages of railroad communication. They point to China and Japan, and ask us to think of the valuable overland trade which might be developed with those countries. They point to what they call the success of the Canadian Pacific, and claim for the Siberian line more favorable prospects.

It is not denied that for some years the road would have to be subsidized. But, according to a correspondent of the London Times, the subsidy the Russian Government has calculated would not, at the heaviest, exceed $\$ 1,250,000$ yearly. The following figures have been given by the same writer. Suppose the line to cost thirty-five millions sterling, the annual expenses would amount to about $£ 3,481,000$, being $£ 1,400,000$ for interest at 4 per cent and about £2,000,000 for maintenance and management, while what might be regarded as certain revenue would be about $£ 3,224,000$. The subsidy, therefore, would be as near as might be $£ 250,000$, or as we have put it above in doli.iris. Great expectations are formed regarding the
value of the tea trade; regarding the development of the mineral wealth on the cast side of the Urals; regarding the agricultural and eattle resources in the Chelabinsk Territory, a rich territory on the west side of Tomsk and watered by the Obi and its tributaries; and regarding the undeveloped gold industry on the Yenissei and Olenek, as well as upon the probajle rich resources of the territory to the extreme east.

Of course all this is more or less problematical. The real value of the interior of Siberia is as yet imperfectly known. Hitherto we have known it as the home of misery, as the last and most hateful stronghold of tyranny. Time will tell whether it is possible to convert the place made hateful by Russian brutality into a home of liberty and happiness.

## RAILROAD NET EARNINGS FOR APRIL.

Our statement for the month of April shows that net earnings as a whole on the roads reporting have kept fully up to the large totals of a year ago, notwithstanding that several circumstances and conditions operated to reduce results the present year. Tosay this is really equivalent to saying that the exhibit is a very satisfactory one, for not long ago a much less favorable outcome was looked for, as we have often before remarked in these columns.
The changes in the comparative aggregates for $\Lambda$ pril are of smaller magnitude than those for most of the preceding months of the year, but it is noteworthy that the results as regards net carnings are better than the results as regards gross earnings. Thus, in the case of the latter the total is only slightly larger than a year ago $(\$ 86,606)$ but in the case of the not there is an increase as compared with April, 1890, of $\$ 524,5 \% 4$, or $3 \cdot 41$ per cent. We may suppose that the improvement in the net is owing in part to the better maintenance of rates, in part to smaller outlays for betterments, \&c., as against very heary ontlays for this purpose last year, and in part also to the rigid policy of retrenchment pursued by many roads the present year. The following furnishes the comparative aggregates for April and the forr months.

|  | Aprll. (135 roats.) |  |  | January I to April 30. <br> (133 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1890. | Increase. | 1801. | 1890. | Increase. |
|  | - | 8 | 80 | \% | 8 | 2038 |
| Gross carn's | 52,987,642 | 52,001,036 | 86,608 | 205,757,467 | 100.551,234 | 6,208,233 |
| Oper. exp.. | 37,081,336 | 37,519,361 | Dec.437,088 | 116,003,533 | 142,691,611 | 3,311,021 |
| Net earn's | 15,900,246, | 15,381,072 | 524,574 | 59,753,935 | 56,859,623 | 2,801,312 |

$\Lambda$ s investing these results with increased importance. it should be remembered that the comparison is with heavily increased totals a year ago, especially in the case of the gross earnings. This remark has been made in connection with the results for the preceding months, but it applies with especial force to the exhibit for the month of April. For that month last year our compilation shorred a gain in the gross reccipts over the year preceding in the extraordinarily large sum of $\$ 0,-$ 516,418 , and even in ratio the gain amounted to nearly $14 \frac{1}{2}$ per cent- 14.43 per cent. Yet there is no loss at all the present year in the aggregate gross of the 135 roads contributing roturns to our statement, but as already stated a trifling increase, and this in the face of the many unfavorable conditions prevailing, which have been so many times notod in these columns, as the coke strike, the falling off in ore shipments, the depression in the iron trade, the inactivity of gencral business, aud a contraction in the grain movement as well as in the provisions and live stock morementy

The gain in not oarnings last year was of conrse very mach smaller in amount than the gain in gross, and yet it aggregated close on to two million dollars (11,948,884 ), and in ratio was even slightly henvier than the gain in gross, reaching 14.81 per cent. This is now followed, as we have seen, by a further gain in net the present year of $\$ 524,574$, or 3.41 per cent. Below we furnish a summary covering the last fivo years, both for the month aud the period since January 1.

| Aprit. | Grass Earninpo. |  |  | Nel Earning. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | jear Given. | Jear Precedln. | Incrense or Decrase. | liear Given. | Year Precedeg. | Incrioe or Decreasp. |
|  |  | 27.578 .467 |  | - 0 - 290 | - | , |
| 1497( $69 \mathrm{r} \mathrm{r}^{\prime} \mathrm{ds}$ ) | 31.010,281 | 27.570.467 | +1,833,814 | 10,673,279 | $8,850,154$ | +1,813.625 |
| 1838 ( $82 \mathrm{r}^{\prime} \mathrm{ds}$ ) | 57,821,575 | 36,191,917 | +1,630,238 | 11,480,538 | 11,808.974 | -822.430 |
| 1880 ( $97 \mathrm{r}^{\prime} \mathrm{ds}$ ) | +2,017,270 | 41,280,869 | +1,366,110 | 12,816,312 | 11,473,685 | +012,087 |
| 1800 (128 r'ds) | 61,867,503 | 45,151,175 | +6,510,418 | 15,105,723, | 13,156,814 | +1, m 8,881 |
| 1891 (1355 cods) | 52,087,812 | 52,001,036 | +80,006 | 15,003,216 | 15,981,672 | +824,5:4 |
| Jan. 1 to Mrisy 1 |  |  |  |  |  |  |
| 1887 ( $50 \mathrm{r}^{\circ} \mathrm{ds}$ ) | 123.523.520 | 103,740,807 | +17,577,132 | 11,273,097 | 32,508,306 | +8,478,701 |
| 1888 ( $714 \mathrm{r}^{\prime} \mathrm{d}$ (s) | 130,611,724 | 127,538,031 | +5, 772,773 | $37.314,344$ | 12,420,689 | -8,111,055 |
| 1883 ( 03 reds) | 102,807,254 | 153,500,397 | +0,200,8:8 | 47,073,483 | 11,881,845 | +0,608,810 |
| 1800 (128 r'ds) | 191,217,92: | 175,003,501 | +19.21 1.421 | 55,878,208 | 20,150,480 | +8,727.718 |
| 1801 (183 r'ds) | 205,757.487 | 180,651,23 | + $8.200,233$ | 59,753,985 | 56, 850.023 | +2,891,312 |

With only small changes from last year in the aggregate, large increases or decreases by the separate roads or systems are not so prominent as heretoforc: Still, there are a good many of these and on beth sides of the account. Taking the gross earnings, the record is as follows.

Large incrfases in gross marsisgs in april.
Louls. X. 0 acifio............ $\$ 287.824$ Central of Georgla. Illnois Centra

Chle. 1111. \& St Paui...... 122,030 Rlo Grande Western. Ruff. Roeh st. Paul...... 10k,594 N. Y Ont. \& West.. \begin{tabular}{cc|cc|}
Puff. Roeld \& Pitts.......... \& 77,054 \& Burl. Ced. R. \& Nor...

 

Mexlean Ceniral............ \& 76,582 <br>
Ches. \& Ohio.............. <br>
\hline 66,005
\end{tabular} Alchison \& San. Eran

latge decreases in ghoss earnings in april.
Unlon Paclfic 9 roads).. $\$ 355.397$ (Frand Trunk of Canada.. $\$ 123,500$ Chic Burl. \& Qulney..... 257,416 N. Y. 1. F. \& West......... 111,725 Pennsylranla.............. 240,354 Sonthern Pac. ( 6 roais).


As regards the roads which here show large decreases in gross, they all had heavy gains a year ago. Taking a few at random, the Union Pacific system which now shows $\$ 355,397$ loss in gross, in April, 1890, had no less than $\$ 771,746$ gain. The Penosylvania then had $\$ 586,087$ increase, of which it now loses $\$ 240,354$. The Erie then had 8392,024 increase, against the present loss of $\$ 111,725$, and the Baltimere \& Ohio then had $\$ 343,110$ increase, while now it loses only $\$ 51,242$. In most instances, too, the losses the present year have followed from special adverse conditions, such as the eoke strike, the smaller grain nevement, or some other similar circumstance. As regards the roads which hare large gains in gross earuings the present year, examination of the list reveals not a few which were distinguished in the same way last year. The Atchison furnishes a very striking illustration, having gained $\$ 46,862$ in addition to an increase of $\$ 425,378$ last year.

When we come to the net earnings, we find a much smaller list of large decreases than in the case of the gross, and the decreases are also much smaller in amount as a rule than heretofore. Some roads which previously had been quite conspicuous for a heavy contraction in net this time do not appear at all in that list, having managed through tho rigid practice of economy to cut expenses down sufficiently to offist the diminution in gross-in some cases sufficiently to convert a loss in gross into a gain in net. This is what occurred on the Burlington \& Quiney, which in the months preeeding reported such large losses both in gross and in net; for April, as wo have seen, there was still a decreaso in gross in the sum of 2257,416 , but owing to a reduction of $\$ 363,590$ in
expenses, there was no loss in not at all, but a gain of $\$ 106,1 \%$, and the road therofore uppears among those which havo onlarged the totale of thoir net in large amounts. The Atchison also, which in some past months lost quite hoavily in not, for April has a gain, though the amount is not largo enough (wo are speaking of the system entire, incluling the lines half owned, on which there is a loss) to give the roads a place in the list with those especially distinguished for heary amounts of increase. In tho following wo show all companice or systems whoso increase in net for April exceeds $\$ 10,000$, and also thoso whose decreaso exceeds that amonnt.


Thus there are only sevon decreases of large amount. The Union Pacific (system ontire) leads with 8100,971 ; then comes the Pennsylvania with 879,237; the Grand Trunk of Canada with 874,500 ; the Northern Pacific with 874,195 ; the Pittsburg \& Western with $\mathbf{\$ 5 2 , 9 0 9 ; ~}$ the Erie with 845,456, and the Denser \& Rio Grando with $\$ 40,006$. All these had larger or smaller gains a year ago, the Erie and the Northern Pacific being perhaps the most conspicuo:1s. The former then had \$155,017 gain, against its present loss of $\$ 45,456$, and the Northern Pacific had 8163,253 inerease, of which 874, 195 has now been lost.

As for the roads which have this year improved their net in large amounts, these are chiefly of two classesnamely, Northwestern lines and Southern. Among the former the Burlington \& Quincy has been already mentioned, and in addition the St. Panl and the Burlington Cedar Rapids \& Northern are both prominent in the same section, the one having enlarged the total of its net $\$ 59,814$ and the other $\$ 46,31 \%$. In amount of increase, howerer, the Canadian Pacific leads all other reade, that company having for some time been noted for its very good returns ; its gain for April is $\$ 159,323$. The Mexican Central with $\$ 60,571$ increase, and the Baltimore \& Ohio with $\$ 33,448$ increase (the latter following entirely from reduced expenses), are roads ontside of tho two sections from which most of the large gains come. The South has more of such large gains than the Northwest, the Central of Georgia reporting 873,281 increase, the Louisville New Orleans \& Texas 868,736 (comparison for this road is with the period of the floods in the Mississippi last year), the East Tennessee $\$ 5 t, 101$, the Norfolk \& Western $847,92 \%$, the Chesapeake \& Ohio $841,105$.
The Southern roads and the Northwestern are also the oues which make the best exhibits as a whole when we arrange the roads in groups in our nsual way. Thero are no other roads which show such largo ratios of increase in net-barring ouly the Mexican group, which, however, includes only two roads, namely the Mexican Central and the Mexiean National. The percentage of increase for tho Sonthern group is 26.93 and for the Northwestern $15 \cdot 19$. In the latter case the gains, too, are quite general, the Wisconsin Central, tho St. Paud is Duluth, the Des Moines if Northwestern and tho Quincy Omaha \& Kansas Cits being indeed the only ones out of the roads incladed which do not participate in the improvement. Tho Iorra

Central, the Sioux City \& Northern, the Milwaukee \& Northern, the Minneapolis \& St. Lonis, the "Soo" road and the Keokuk \& Western all present very good returns. In the Sonthern group 13 roads out of 33 fall behind, but these 13 are mostly minor roads, and the ialling off is not important or significant as a rule. The Louisville \& Nashville has a decrease of $\$ 23,127$, and is really the only prominent road among the number; the decrease, however, is less than 5 per cent, and follows an increase of $\$ 52,00 \%$ in the year preceding. From our summary by groups further below, it will also be observed that the Southern roads likewise record a considerable gain in gross receipts- $\$ 588,280$, or 9.97 per cent-and doubtless the larger cotton movement proved of great advantage to these roads.

Aside from the groups already considered, namely the Southern, the Northwestern and the Mexican, the gains in net earnings are quite small. as a rule, and in the case of the trunk line group, the Middle Westorn and the coal companies there is a falling off-in no instance large, however. The coal companies last year in this month had as much as 36.95 per cent gain; the falling off the present year is less than 3 per cent, and is contributed entirely by the Western New York \& Pennsylvania, the three roads in the Pittsburg \& Western system and the Philadelphia \& Reading Coal \& Iron Company; all the other roads in that group have done well, the gains gencrally following gains last year. The trunk line group records a decrease in net of $\$ 123,7 \% 5$, or 2.86 per cent (last year in April this group had $\$ 501,77 \%$ increase, or $13 \cdot 18$ per cent), but six of the eleven roads given under that head contribute to the falling off. The six in question are the Grand Trunk, with the Chicago \& Grand Trunk and the Detroit Grand Haven \& Milwaukee, the Erie, the Pennsylvania and the Peoria \& Eastern. Among those with improved net, the Baltimore \& Ohio and the Wabash are prominent, the latter having increased from $\$ 198,271$ in April, 1890. ${ }^{\text {to }}$ \$ $\$ 236,742$ in April, 1891.

In the Middle Western group the gains and losses are quite evenly distributed, there being 13 of the former and 11 of the latter. The Pittsburg Youngstown \& Ashtabula has lost quite heavily-presumably on the ore traffic--and most of the roads in Michigan; more particularly the Grand Rapids \& Indiana, the Chicago \& West Michigan, the Detroit Bay City \& Alpena and the. Detroit Lansing \& Northern, are distinguished in the same way. Among the roads in this section a few of the smaller ones show quite heary ratios of gain, as for instance the Wheeling \& Lake Erie, the. Cleveland \& Canton and the Cleveland Akron \& Columbus. In the Eastern and Middle group only 5 roads out of 13 have suffered a decrease of their net, the falling off being small, except in the case of the Allegheny Valley, which has lost $\$ 23,809$.

Pacific roads shows a small gain in the aggregate, but two of the lines in the Southern Pacific system, several of those in the Union Pacific system, and the Northern Pacific, all record diminished net earnings. In the case of the Union Pacific the loss is chiefly on those lines which have suffered most from the shortage in corn in Kansass and elsewhére, the Oregon Narigation lines in the same system having an increase. In the Southफेestern group there is a gain on the Atchison proper and also on the St Louis \& ${ }^{i}$ San Francisco proper, but a loss ón the lines half owned ${ }^{\text {d }}$ of both and a loss on the Denver \& Rio Grande, tha Colorado Midlacd and the

Silverton. The Kansas City Fort Scott \& Memphis increased its net from $\$ 84,315$ to $\$ 100,665$.

| April. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1891. | 1890. | ne |  |
|  |  | 12 | ${ }^{8}$ | 8 |  |  |
|  |  |  | 8,364 | 4,330,139 | -123,775 | 86 |
| Mid. West'n。(2t) | 3,051,023 | 3,502,938 | 915,678 | 1,021,714 | -76,136 | $7 \cdot 45$ |
| Northwest's (13) | 6,028,075 | 6,033,49t | 1,996,502 | 1,733,082 | +203,420 | $15 \cdot 10$ |
| Southwest'n..(8) | 4,523,490 | 4,434,754 | 1,301,228 | 1,327,331 | -26,10s | 1.07 |
| Paclicroads (10) | 10,838,231 | 10,985,5 10 | 3,302.415 | 3,565,887 | +30,528 | 1.02 |
| South'מ reds.(3s) | 6,491,195 | 5.902,915 | 1,781,328 | 1,405,838 | +378.559 | 20.93 |
| Coal comp's..(12) | 5,043,871 | 6,177,607 | 1,312,972 | 1,352,721 | -39.752 | $2{ }^{29}$ |
| East'n \& Mid(13) | 1,466,155 | 1,442,815 | 446,867 | 417,750 | +29,117 | .97 |
| Mex'n roade..(2) | 941.334 | 831,021 | 300,924 | 227,203 | +89,721 | $38 \cdot 41$ |
| Tot., 185 | 52,087,012 | 52,901,036 | 15,906,216 | 15, | -524,574 | 8.41 |
| Jan. 1 to M(ty 1. |  |  |  |  |  |  |
| Trunk lines..(1I) | 5 $4,327,037$ | 55,201,450 | 15,250,05? | 15,693,015 | 112.958 | 2 |
| Mld. West'm.('24) | 14,430,736 | 13,851,685 | 4,037,228 | 4,110,009 | -12,783 | $1 \cdot 04$ |
| Northwest'n (12) | 23,019,725 | 23,988,238 | 7,132, 978 | 7,567,875 | -135,199 | 75 |
| Southwest'm.(7) | 17,052,534 | 16,679,608 | 4,495,855 | 5,274,015 | -778,160 | $14 \cdot 75$ |
| Paciflo roads (10) | 40,700,883 | 37,425,623 | 12,803,768 | 9,831,622 | +2,972,147 | 30.05 |
| South'm r'ds.(33) | 27,238,446 | 25,427,817 | 8,416,360 | 7,551,040 | +862,320 | 1148 |
| Coal comp'sus(12) | 19,738,120 | 18,010,004 | 4,929,128 | 4,401,038 | +524,130 | 11.90 |
| East'n \& Mid(13) | 5,470,261 | 5,32 4,008 | 1,301,805 | 1,312,633 | +19,172 | 1.48 |
| Merican rds. (2) | 3,605,730 | 3,521,187 | 1,237,059 | 1,021,416 | +215,643 | 21.11 |
| Tot., 133 roada | 205,757,467 | 100,551,234 | 59,753,935 | 56,859,623 | +2,831,312 | $5 \cdot 0$ |

## NOTE-LNCLUDED UNDER THE HEAD OF-



## IMPORTS AND EXPORTS OF GOLD AND

 SILVER AT SAN FRANCISCO.We have received this week from the Collector of Customs at San Francisco the returns of imports and exports of gold and silver for the month of May through that port, and present them below, retaining the figures for previous months so as to give the result for the eleven months of the fiscal year 1890-91. The imports have been lighter than for a long time past, the aggregate of gold being only $\$ 39,012$ and of silver $\$ 180,658$. A small portion of these supplies came from Vicioria and the remainder from Central and South American countries. There has been received during the eleven months a total of $\$ 6,327,603$ gold and $\$ 3,429,420$ silver, which compares with $\$ 4,718,134$ gold and $\$ 2,892,540$ silver for the like period of the fiscal year 1889-90. The exports of specie have also been unimportant in amount, the total of hotligold and silver being below the total for any month since February, 1890. The shipments of gold coin for May were $\$ 100,000$ to Honolulu, $\$ 16,895$ to China and $\$ 6,000$ to Central America, and $\$ 160$ gold dust went to China. Of silver coin China took $\$ 219,860$, all Mexican dollars, and $\$ 3,000$ in other coin went to Central Anerica. The $\$ 24,000$ bullion was absorbed by Japan. For the eleven months the exports of gold have been slightly greater than in the same months of $1889 .{ }^{\prime} 90-\$ 1,498,-$ $21 \%$ against $\$ 1,384,101$-but only $\$ 5,098,235$ silver has been sent out, against $\$ 12,563,715$ in 1889-90. The exhibit for May and the eleven months is as follows :

| $\begin{aligned} & \text { MONT11. } \\ & 180091 . \end{aligned}$ | 00LD. |  |  | milvenn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Butlion | Tolal. | Ooln. | nulliont. | Total. |
| July | \$.152 | 20,502 | $\mathbf{S}_{2}^{6} .07!$ | $50,215$ | 101.890 | $21 \% 125$ |
| August. | 405,500 | 55.181 | , $50.50,3141$ | 1.83, 301 | 213.78 t | :157,1)45 |
| Sepiembir | 717,046 | $51.68{ }^{\circ}$ | $73=743$ | 2013, 9: 43 | y00,778 | 411,6แ8 |
| October. | 2,3113,456 | $5 \cdot 4,6.11$ | 2,359,137 | 372.04 .1 | yll 1318 | tie3, 0itu |
| November. | :177, 1781 | 41.057 | 1,014,788 | 74,831 | 23: 2181 | 31) 1,018 |
| Deeember | 623,135C | 45,364 | elfip, 1025 | 72,815 | 313,5:32 | ใ14,377 |
| January... | 0.189 .210 | 37,738 | 8263.848 | 21,922, | 1112,409 | 22-4, 318 |
| February.. | 248,604 | 111,570 | 203,174 | 35, $\times 17$ | 207.003 | 1912,843 |
| Aprels. | -11,508 | 10.317 | \$5.785 | 11, 11.198 | 207.2011 213.450 | 209\%, 19, |
| May. | 15,092 | 23,920 | 39,012 | 17,060 | 103,598 | 205,043 150,658 |
| Tot. 11 mom . 5,833,490 |  | $30 \mathrm{t,1136,327,603}$ |  | , 031.872 | 2.397.548 | ,429,420 |

EXPORTS OF GOLD ANH gilverif from sax francisco,

| $\begin{aligned} & \text { MoNTus. } \\ & 1800-91 . \end{aligned}$ | 00LU. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Buld | Total. | Ooln, | Bullion. | Tolat. |
| July | 01,870 | $8$ | 92,709 | 345,05.1 | \$ | $3 \cdot \frac{8}{8,03 .}$ |
| August. | 100,560 | 2,425 | 102,991 | 4 46,915 |  | 406,01: |
| 8oplembir. | 99.795 | 3,050 | 102.875 | 321.866 |  | 121,8193 |
| October | 159,814 | 510 | 160,35-4 | 336,278 |  | 330,278 |
| Norember. | 171,026 | 055 | 171,981 | 500,217 | 48,000 | 5-19,217 |
| December. | 233,033 | 3,850 | 236.983 | 1,158.805 |  | 1,158.8113 |
| January. | 176,602 | 876 | 177,478 | 297,373 |  | 297.373 |
| February.. | 98.628 |  | 98,628, | 2316,168 |  | 2813,168 |
| March. | 72,8.13 | 320 | 73,163 | 303,083 | 183,400 | 4×7,383 |
| Aprit. | 158.100 |  | 153.100 | 433.460 | 140,450 | 573,9163 |
| May....... | 1222,805 | 160 | 123,055 | 22:860 | 24,000 | 246,860 |



## OUR GGLD EXPORTS AS INTERPRETED by a Looker-on in great britain. <br> Belfast, Ireland, 2d June, 1891.

The Editor of the Curonicle, New York.
Dear Sir-I have been rery much pleased by your articles on the silver question hitherto, but I do not understand why in your artiele on the Financial Situation, 23d May, you should express surprise at the gold coming to England.
The cause seems rery plain. The U. S. Government in its wisdom, by ordering the purchase of silver, has raised its price abnormally in proportion to gold. Therefore the gold comes to Europe and the silver remains with aad goes to you.
There is no use blaming Europe. Gold just finds its level like water, and if you interfere with the natural laws and nake silver for the time being mere valuable, the gold naturally le.ves your side and comes here.
I do trust the United States Government will soon see the folly of trying to make money plenty by purchasing ailver, and even if bimetallism would be an advantage you cannut force other nations to adopt it ; and unless it be made universal, you are bound to lose gour gold.

I am, dear sir, yours very truly,
John Workman.

Michigan Banks.-We give below a statement showing the condition of the banks in Michigan, both National and State, at the close of business on Monday, May 4, 1891. In future issues of the Chronicle the returns for other States will be given so far as we are able to obtain them.

| Namber... | 110 | 118 |  |
| :---: | :---: | :---: | :---: |
| Lessourcce - ${ }^{\text {L }}$ - | 840,276,765 | 220,370,834 | 778,058,509 |
| Overdrafte | 20 | 187.525 | 117.2e4 |
| stocks, bond | 4. |  | 23,831.833 |
| Due from reserve | 8,00 | ,288,238 | 12.230,067 |
| nie from banke ani | 1,772,51 | 321,37 | 1, 1.03 |
| Banklug boune, furnl | 1.113.082 | 810,612 | 1,291,118 |
| 8 8pecte. | 2,875,006 |  |  |
| Legal tender notos and certrs of depoalt. | 1,804,17 | 2,882,880 | 208 |
| Excbanyes fer ciearing House.............. | 563,140) |  |  |
| Current expensos and tares paid | 230.350 | 228.837 | 687.913 |
| Premiuras on U. S. bonds | 307,735 436.042 |  | 175.076 |
| Total | 770,340,824 | \% $00,174,971$ | 130.522.71 |
| Liablitil |  |  |  |
|  | 815,519. | \%8,807,183 | \$20.466,783 |
| rplus and |  |  |  |
| irividends unpala | 2,7 |  | 2,07.025 |
| Individual deposit | 301.180 | 9,800,3,17 | 48,207.527 |
| Otber de | B80, 81 | 85,635,028 | 30.201809 |
| Nue | 6. 11.7148 | . 6728881 | R21030 |
| bills payable | 1390, 8 E1 | 2,250 | 135,177 |
| Tot | 170,910,824 | (00, 174,0 |  |





Thonctuve:Commertal Euglish gews
[From our own correnpondeal.]
【.ovorox, Juan 6, 1991.
Tho Directora of the laank of Eingland on Thurslay realiced their rate of dlscount frons of per ecolt in fer cams. The change, which was not unoxpected by the outsble market, in not yuite approverl of by thoughtful bankere ; protiably it was dechled upon when the Dlrectors found that they could not count upon the coopperation of the joint-stock lmake. Lant week two mectings of tho leading joint-stock loanks were held to consider the proper menns of supporting the Bank of Fingland ${ }^{\prime}$ but no declsion was arrived at. On Tuealay of thls week representatives of the amaller banks in London, of the provincial banka and of the Scotch lanks were invited to uncet the represcutatives of the leading banks, but again no agreement was nrrivel at, and the ineetiug was adjourned till yeaterday, when it broke up without dolng anything. Alrealy on Tues; day the course of the discuesion showed that there was lltte probabrlity of forining the desired association. Then, apparently, the Directors of the Bank of Engharl came to the con, clusion that they could not hope to keep up rates, and decided upon a reduction.

As soon as the reduction became known the joint-atock and private banka reduced the rate they allow for deposits to $21 / 2$ per cent, and the bill-brokers and discount houses reduced their rntes for money at call to $21 / 2$ per cent and for money at notice to $23 / 4$ per cent, and there was a sharp fall in the open market discount rate to $31 / 8$ per cent. Probably there will be a further decline, unless the Bank of England takes energetic mensures to make the 4 per cent rate effective, for uaquestionably the Bank is at present very strong. The coin and bullion amount in round figures to $261 / 4$ millions aterling, and the reserve considerably exceeds. $171 / 2$ millions sterling, while gold is still coming in from abroad and the Scotch gold is also coming back. The expectation now is that by the end of the month the reserve of the Bank of England will reach from 19 to 20 millions sterling, always provided of course tlat there are no large withdrawals of gold. The Bank is satisfled that it is sirong enough for the present, if it can prevent gold shipments, and it has ceased taking gold from New York; the shipments this week from New York are on account of the Bank of France. If rates decline unduly bere the Bank of France will probably take gold from London; so also may the Imperial Bank of Germany; and it is possible that there may be considerable shipments to Buenos Ayres in consequence of the run upon the foreiga banks there.
The reduction of the Bank rate has prodouced a much better feeling here. On Monday and Tuesday appreheasion was so great that it looked almost as it a panic were impending. Alarmist rumors were making fiee with the names of half a dozen of the leading houses in the city, and it was even said that at the joint stock banks meeting on the preceeding Friday a proposal had been made to subscribe a guarantee fund to prevent the failure of one great house. The rumor was promptly contradicted, and in fact it had not a tittlo of foundation ; and as lar as can be ascertained there are no serious difficulties at present. All the houses spoken of are quite in a prosition to meet their engagements. and some of them have very large surpluses over all their liabilities. But the ciry rofused to believe that the Governor of the Bank of England would bo so urgent in attracting gold from abroad and in inviting the co-operation of the joint-stock banks unless he knew of some inmminent disaster. The contradictions that have been made and the reduction of the Bank rate lave induced the public now to believe that the rumors circulated were entirely false.
The silver market is very quiet. There is no Indian demand and scarcely any Continental demand; but there has been duriag the week some buying on New Fork account and the price on Thursday recovered to $41, / \mathrm{h}$, per ounce and yesterday to $44 \frac{3}{4} \mathrm{~d}$. per ounce.
The liquidation in Paris at the beginning of the month has passed over much more smoothly than the most sanguine expected. There have been no tailures of any account, and the greater operators express conflidence that the fears eatertaiaed a little while ago were quite without foundation, and that there will now bo a rapid recovery in prices. Unquestionably the lending banks have combined to support the market, and the public has not taken alarm: yet there is no disputing the fact that there is a large lock-up, that several banks are discredited, and that there is a reckless speculation. The new Portuguese

Finance Minister is still in Paris. It is said that he has made arrangements for the sale of a large block of the Tobacco Monopoly bonds by which he obtains the means of paying the next coupon on the debt; but what will happen when the January coupon falls due remains to be seen. Ererybody knows that the debt of Poriugal is entirely too large, and that Portugal cannot pay the interest out of her own resources. The difficulties of Spain show no signs of abating. The Bank Charter Bill is still under discussion. If it is passed, it will of course enable the Bank to lend more freely to the Government, and may thus postpone a crisis. The news from Italy is not encouraging, the difficulties there being as acute as ever. Still, as already said, the great Paris operators are so coufident that they have raised all prices-French Rentes, Russian, Italian, Spanish, Portuguese, Turkish, and the like.
The Berlin market is less confident and less active, but it has not given way. Here in London, though alarm has subsided, and we may probably have a period of quiet, there is no inclination to engage in fresh business. Consols, Indian sterling and rupee stocks, colonial stocks, and British railway stocks are all lower than last week, and it is believed that there is a large speculation for the fall in American railroad securities. Possibly there may be a rapid change next week if, as now seems probable, the fortnightly settlement then shows that the bear account is very large. But on the other hand, the acuter stage which the Argentine crisis has reached weighs upon our market.
The banking discredit in the Argentine Republic until last week was confined to the State banks; but last week a run took place on the native private banks and also on the foreign banks and five of them had to close their doors-two Italian, one French, one Spanish and one natire. One of the Italian banks is an old established institution that had an exceedingls good business and was in rery high eredit; it is believed that its difficulties are merely temporary and that it will soon resume business. The English and German banks have been able to meather the storm, and one of the English banks in particular-the London \& River Plate Bank-has been congratulated by the President'not only for the strength it showed, but for the courage and liberality with which it came forward to assist others.
It is said that in addition to all the economic causes affecting the Argentine banks, the run was precipitated by the tactics of the Opposition. When the Natioual and the Provincial banks had to suspend paying their depositors, the old quarrel between the private banks and the Government was made $u p$; the Government recognized that it had been mis taken in its treatment of the foreign banks, and siuce then the forfign banks have been giving all the assistance in their power to the Government. On the other hand, the Opposition have been spreading all kinds of rumors, have been alleging that the private banks were in a conspiracy to ruin the State banks, and have been refusing the necessary accomodation to the public. One motire, of course, was political ; but there was also a desire to profe to the public that the only hope of safety was in a further issue of inconvertible paper. For the moment the run has ceased, but there is a danger of course that the foreign banks may have to send out large amounts of gold. They keep their reserves in gold, speaking generally, and when they have to pay out paper to their depositors they are obliged to sell the gold to get the paper. At the beginning of the run the premium on gold had risen to 323 per cent, and the sales of gold by the foreign banks caused it to fall again sharply to 293 ; but as soon as the sale ceased it went back again to 323 per cent.

The weather all through the week has been most favorable for the crops; there has been abundant rain with a very high temperature. Hay, grass.and roots in consequence have improved very much, and it is now hoped that the hay crop will be a good one. Eren reports respecting the grain crops are decidedly better than they were. But from the Continent the reports are still gloomy, more especially it is said that the injury done in France is so great that nothing now can materially remedy it. The best-informed estimate that France will have to import at least 20 millions sterling worth of wheat; and the liarvest will likewise be very bad in Holland, Belgium, Germany and Italy. From Odessa it is also reported that great damage has been done throughout the greater part of the South of Russia, and that in many districts the wheat crop will be little better than two-thirds of an average. The prospect of large imports of wheat has induced
the Bank of France to take prompt measures for strengthening its stock of gold, and therefore, as stated above, it is now obtaining the metal in New Yoris. The estimate is that at least 10 mullions sterling in gold will have to be withdrawn from the Bank of France during the autumn to pay for the wheat that will be imported. If the Bank of France cau strengthen itself sufficiently so as to be able to part with so large a sum without drawing upon London or Berlin, it is possible that the autumn will be a less trying time than a little while ago every one was prepared to expect.
The Board of Trade returns for May indicate a larger decrease in the exports of British produce than in ans month since the Baring disaster. In every department there has been a serious decline, amounting in the total to $£ 3,196,000$, or 13.93 per cent. The heariest falling off has been in cotton goods, where the decrease is over a million sterling. The exports of iron have declined $£ 335,000$, and of woal and worsted $£ 238,000$. On the other hand imports have baen large, showing au increase of $£ 1,036,000$, or $3 \cdot 11$ per cent. This gain is due to an increase in arrivals of raw wool of $£ 1,913,000$ and to a gain in the cotton imports of $£ 383,000$, which were excep tionalls small in May, 1890.
The comparison of import trade is as follows:


The following table gives the exports of British and Irish produce:

| Exports. | $1891 .$ | $1890,$ | Difirence. | Per Ct |
| :---: | :---: | :---: | :---: | :---: |
| January.. | 19,834,315 | 21,586.752 | -1,752,137 | -8.11 |
| Febrtiary | 20,470,621 | 21.051 .228 | $\bigcirc 613,607$ | - 2.9 |
| Mareh. | 21,663,378 | 20,067,022 | +1,596,356 | + 7.0 |
| April | $20,919,066$ $19,741,473$ | $20,341,367$ $22,910,779$ | + 571,699 $-3,196,306$ |  |
| 5 month | 631.8 | 5.023,1 | -3.391.2 |  |

Exports of foreign and colonial produce were as follows:


The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared witlı the last three years :


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:

| Bater of Interestat | June b. $^{\text {. }}$ |  | May 20. |  | Mry 22. |  | May 15. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open <br> Narket | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Marker } \end{gathered}$ | Bank <br> Rate | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ |
| Pari | 3 | 23/8 | 3 | $2 \%$ | s | $23 / 4$ | 3 | 27/6 |
| Berlin. | 4 | 2598 | 4 | 294 | 4 | 31/6 | 4 | 31/8 |
| Hambutg.. | 4 | 21/4 | 4 | 27/6 | 4 | 318 | 3 | 3 nom. |
| Frankfort... | 4 | 23/4 | 4 | 27/8 | 4 | 32, | 3 | 3 nom |
| Amsterdam... | 3 | $2{ }^{\text {\% }}$ \% | 3 | 23 | s | 2\% | 3 | 24. |
| Brassels ..... | S | 258 | s | $29 \times$ | 3 | 258 | 3 | 21/6 |
| Madrid.. | $\pm$ | nom. | 4 | nom. | 4 | nom. | 4 | nom. |
| Vienna.. | 4 | 3986 | 4 | 3\%/8 | 4 | S34 | 4 | S3/8 |
| St. Petersburg | 51/2 | 4 | 546 | 4 | 51/ | 34 | 54.6 | SK |
| Copenhagen. | 4 | 4 | 4 | 4 | 4 | 4 | 81/2 | 5\% |

Messrs. Pixley \& Abell write as followa:
Cold-The Bank continued io recelvonvery mareel of gold, and thero is no delunul for other quarlura, and the premintin on linglea han been


 silver-The market has ndvance toak place to 41 hal, nnd lationto 4.1ador The ladian parliy te nbout 1 per cent bolow earront quola
 tho Wost Indlon. Ehipueuts: To Iudin, May 90 219,600; H10 50, 250,000 .
Moxican Dollare-Theso coln hnve heon nimost ontirely nominal at
 Chlan, and ubout $£ 18.060$ hae Lecu recelred from Vera Cruz
The quotations for bullion are reported as follows:

| $\begin{gathered} \text { OOLD. } \\ \text { London Standard. } \end{gathered}$ | June 4. | May 29. | ALVER. <br> London Standard. | June ${ }^{\text {d }}$ | May 28. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3. | 3. ${ }^{\text {d. }}$ |  | a. | ${ }^{\text {d }}$ |
| Bar gold, aoc....oz. | 77 946 | 7704 | Bar sllver.. |  | 4 |
| Bar gola, contatn'g | 77 10\% | 77104 | Bar allver, contalnlag 5 gTs. Rold. . O8. |  | 64\% |
| 8pan. aonblonaz.oz. |  |  | Cako oliver.......os. |  | 47\% |
| 8. Am.donhlons.os. |  |  | Moxtcau dols.....os. | 43\% | 1434 |

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

## imports.


eptember 1):

| Imports of wheat.ewt. | 1890-91. | 1889.983 .933 |
| :--- | :--- | :--- |

Total.

$$
\begin{array}{cc}
84,058,095 & 91,509,611 \\
1890-91 . & 1880-90 .
\end{array}
$$



The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending June 19:

| London. | Sat. | Mron. | Tues. | Fed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stlver, per | $44{ }^{5}$ | 449 | $44^{9} 16$ | $44{ }^{4} 10$ |  |  |
| Consols,uew, 234 Fe | ${ }^{957} 18$ |  | ${ }_{953518}^{9518}$ | ${ }_{95118}^{9518}$ | ${ }^{4} 41016$ |  |
|  | ${ }^{95.75}$ |  | ${ }^{94.95}$ | ${ }^{95017}$ | 95.15 | $95 \cdot 17^{1 / 1}$ |
| U. E. $4^{128}$ of 1891 | 102 | 103 | 102 | 102 | 102 |  |
| U. S. 45 of 1907 | 11912 | 11012 | 1191 | 11012 | 11912 | 1204 |
| Canadian Pacif | 6638 |  | ${ }_{862}$ | $6{ }_{6} 818$ | ${ }_{653}$ | $66{ }^{8}$ |
| nunels Cent | ${ }^{694}$ | $9^{99}$ | 193\% | 9934 | $98^{1}$ |  |
| Lake Shore | $112{ }^{1}$ | $112{ }_{2}$ | 1123 | 1123, | 1121 | $112{ }^{1}$ |
| Louisville \& Nis | 764 | $76{ }^{7}$ | 7518 | $7{ }^{71}$ | 748 | 75 |
| N. N . Yienn Contral ds..... | 1024 | $102{ }^{1}$ | 1023 | 1034 | 103 |  |
| N. Y. Lako Erio \& West'n | 204 | 2078 | 202 | 2058 | ${ }^{2014}$ | 2038 |
| do 2d cons. | 991 | ${ }^{39}$ | $100{ }^{1}$ | $100^{13}$ | $100{ }^{2}$ | 10012 |
| Nortolk \& Western. prof. | 5312 | ${ }^{5438}$ | 5338 | ${ }^{2} 504$ | $53{ }^{3}$ | 69 |
| Northern Pacific, pref.. | -6912 | ${ }^{693}$ | ${ }_{31}^{69}$ | 704 | ${ }_{31}^{69}$ | ${ }_{513} 3^{24}$ |
| Philadelphla diradiag. | 16 | 164 | 164 | 104 | 164 | 104 |
| Unlon Pacillc. | 4658 | 4738 | $4^{4678}$ | $48^{478}$ | $4{ }^{4} 3^{8}$ | 4638 |
| Wabash, pref | 253 | 2334 | 244 | 244 | 234 | 243 |

## 

Natioral Banks.-The following national banks have recently been organized:
4,577-The FIrst Xationnl Batik of Brownswille, Toxam. Camtal, \&
4,578-The Natlonai lank of Grand 11 raven. Mich. Caplital, $\$ 100,000$. 4,579 - Tho Deshler Nailonal Bank of Columhus. O. Capitai, $\$ 200,000$. 4,580-The Manufacturers' Nitlonal Bink of Lsnn, Mass. Caritnl, © ooo,ont; Willinim A. Clark, Jr., President; Fraut L. Enri, Cashler.
4,591-The Nitlonal Bank of North America, New York. Capital Coshler. Warncr
4,532-The First National Bank of Paldent; Janes E. Batleuteld, Cashler.
The eorporate existence of the First Natlonal Bank of Grand Haven. Mieh. (No. 1,819), expired at elose of buslooss June 5, 1891, bs limita tlon.
Imports axd Exports for the Weer.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ \$ .091,804$, against $\$ 7,965,157$ the preceding meek and $\$ 10,451,051$ two weeks previnus. The exports for the week ended Juoe 10 amounted to $\$ 5,88 \%$, 241, against $87,610,762$ last week and $80,269,767$ two weeks previous. The following are the imports at New York for
the week ending (for dry goods) June il and for the weok euding (for general merchandlee) Juno 12; aleo cotals aince the begibning of the frat week in Jamuary.


| For Wrek. | 1888. | 1895. | 1890. | 1492. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Conds. Gon'l mer'diso. | $\begin{array}{r} \$ 1,372,115 \\ 7,1151,50.4 \end{array}$ | $\begin{aligned} & 1,071,8181 \\ & 6,010,037 \end{aligned}$ | $\begin{aligned} & 2.413 .72 n \\ & 6,1770,149 \end{aligned}$ |  |
|  | \$9,823,709 | -9,012,501 | +10,914,813 | -3,031,90 |
|  | (10n, 051,122 161,057.011 | $45.200,826$ $167,949,2311$ | \$70,129.673 171,312, 770 | $\begin{aligned} & 60,20 \\ & 105,00 \end{aligned}$ |


In our report of tho dry goodin trade will be found the imports of dry goods for ono week later.
The following is a statement of the exports (exclusire of specle) from the port of New York to forelgn ports for the week ending June 16 and from January 1 to date:


|  | 1898. | 1880. | 1990. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
|  | \%.5,936.939 | 1 | , | $3.997 .211$ |
|  | 130,4+5,842 | 102,826,3.14 | 143,419,110 | $153.795$ |


The following table shows the exports and itrports of apecla at the port of New York for the week ending June 10 and since Jan. 1, 1891, and for the corresponding periods in 1800 and 1889:

| Oold. | Exporis. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Theek. | Since Jan. 1. | Treek. | Stwee Jan. 1 |
| Great Britain | \$523,472 | \$31.524.079 | \$10,000 | *10,000 |
| Frauco.. |  | 11,946,583 |  | 215.784 |
| Wermany Iode... | 7,500 | 13, $1,857,479$ | 3,960 | 542.817 |
| Mexico. ............. |  | 1.9.205 |  |  |
| 8oath Amerlica....... All other countree. | $\begin{aligned} & 5.000 \\ & 2.200 \end{aligned}$ | $\begin{array}{r} 1,432.005 \\ 24,500 \end{array}$ | 1,230 | 91.460 403.071 |
| Total 1892 | \$538.172 | \$60.324.229 | \$15, 110 | \$1.660.127 |
| Total 1890........ | 1.330 .930 $4.530,343$ | 32,424,403 | 6,269 18,123 | 4,123,440 |
| Silrer. | Exports. |  | Imports. |  |
|  | Teek. | Since Jan. 1. | Wreek. | Since San. 1. |
| Great Britaln........ | \$34.873 | \$5,862.810 | \$........ | ... |
| France................ | 30,000 | 356,081 |  | 20,63 |
|  |  | 212.360 | 2,703 | 80,310 |
| Mexloo.............. |  | 43,000 289,636 | 111 | 1.42 .075 |
| All oller countries... |  | 74,735 |  | 407,150 |
| Total 1891....... | \$64.875 | \$6,833.895 | \$2,906 | 8774.6 .15 |
| Total 1890....... | 59,050 145,150 | $8,717,24 t$ $9,156,395$ | 101,291 42,999 | $\begin{array}{r}\text { 2.800. } \\ 779.033 \\ \hline\end{array}$ |

Of the above importe for the week in $1891 \$ 3,130$ were American gold coin and 8111 American silver coin. Of the exports during the same time $\$ 512,500$ were American gold coin and $\$ 2,200$ were American silver coin.
Unlted States Sub-Treasury. -The following table show the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Receipls. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin | Ooin Oeri | Ourreney. |
|  |  |  |  | 0,949 |  |
| J'no $13{ }^{\circ}$ | 2,033,419 | 4.330 | 103,371,040 | 10,922,0971 | 17.444333 |
| "16 | 3.352,468 | 4.860.19 | 103.499,3,0 | 18.492,202 | $17.226,339$ |
| "" 17 | 5.025,837 | $3,645,079$ $3,217,072$ | 103,637,450 | 17, 1749.330 | 17.103,035 |
| - 19 | 2,939,636 | 4,199,422 | 1401,374,34 | 17,533,850 | 17.803,33 |
|  | 208, | 72 |  |  |  |

[^0] on Tresday evening the 23d inst. "Paris from Empire to Commune" is the grand spectacle which will bo presented and continued during tho summer. The establishment of Messrs. Pain \& Sons in New York is at No. 102 Willinm Sireet.

Anction sales.-The following were recentlysold at auction by Messrs. R. V. Ha rnelt \& Co:
839 Toronto Shares: 10 p..$\$ 323$ 50 lanuk of Btate of N. Y... 110 5.0 Cona. Elue. Stornge Co.,

9 Fonrth Natres. 10 standard Gae L. Co. nt. 81 10 U. S. Trust Co.... . .173 certicatic of indebt......... \&s
The following were sold by Messrs. Adrian H. Muller \& Son:

 5 East SLA0 Bhnti. ......... 112 S 1045 Iown Cent iry. pref.
 5a, bood sertp, carrylog ine. frow Juno 1937 , when coaverted Into bond........ 99
 24
'THE CHRONICLE

| New York City Bank Statement for the week ending June 13, 1891, is as follows. We omit two ciphers (00) in all cases. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0 \mathrm{Om}$ | Oapit u. | Surpisa | Loa | Specie. | Legals. | Osposita |
| 1 Nem Y | 2,000,0 |  |  |  | $\begin{aligned} & \therefore, 470,0 \\ & \hline, 569,0 \end{aligned}$ | $\begin{array}{r} 11,400,0 \\ 8.898 .0 \end{array}$ |
| erchant | 2, | 1,478.6 | $\begin{array}{r} 9,64,0,0 \\ 6,25,8,8 \\ 6,0 \end{array}$ | 1,261, |  |  |
|  |  | $\begin{aligned} & 1,081,8 \\ & 2,061,8 \end{aligned}$ |  |  | $\begin{aligned} & 1,19098 \\ & 1,2570 \\ & 1,0 \end{aligned}$ | $\begin{aligned} & 6.030,1 \\ & 8,879,0 \end{aligned}$ |
| America | 3,000 |  | 12,328, | 1,808,5 |  | $11,427,0$ $4,108.0$ |
| City | 1,000,0 | 2.429,6 | 10,637,9 | 1,103, 6 | $\begin{aligned} & 412,0 \\ & 2,107,0 \end{aligned}$ | 10,1750 |
| Cbemical..... | 30 | $\begin{array}{r} 188,9,9 \\ 8,48,9 \end{array}$ | $\begin{aligned} 1,4635,0 \\ 21.475 \\ 3096 \end{aligned}$ | $\begin{array}{r} 141.4 \\ 5,24.6 \\ 194,3 \\ 194.3 \end{array}$ | (1,575.6 | 21,678\% |
|  |  |  |  |  |  |  |
| Merchanis Exchange | 1,000,0 | 1,522,3 | $\begin{aligned} & 0,06,6 \\ & 4,810,6 \end{aligned}$ | $\begin{aligned} & 194,3 \\ & 5949,2 \end{aligned}$ | 714.9 853,9 | $3.629,9$$3,908,0$1.996 .0 |
| Butchers \& Drovers ${ }^{\text {Mechanics }}$ \& Traders | 1,300, | - | $\begin{gathered} 1,77,4 \\ 2,380.0 \end{gathered}$ | 35, ${ }^{3}$ | ${ }^{153,6}$ |  |
| Greenwich. |  | 1480,7 | -1,213,5 | $\begin{aligned} & 19,6,{ }_{2}^{\prime} \\ & 287,2 \end{aligned}$ | 213,6 | 1,2005 |
| Leatnet Mannf |  |  |  |  |  |  |
| Seventh National | 300,0 1,200 |  | $\begin{aligned} & 1,26,7 \\ & 3,21,2 \\ & \hline, ~ \end{aligned}$ | $\begin{aligned} & 28,78,{ }_{2}^{28} \\ & 287,8 \end{aligned}$ | 297, 181 |  |
| State of New Yor | 5,000,0 |  | 16,475,0 | $1,133,0$ |  |  |
| Commerce | 1,000,0 | 1,677,8 | $\begin{array}{r} 18,098,0 \\ 5,49,9 \\ 7,32,5 \end{array}$ |  | 1,6e6,0 | $12,03.0$ $13,047.3$ |
| Broderay. Mercantile |  |  |  |  |  |  |
| Pactio | $\begin{aligned} & 1,000,0 \\ & 422,7 \end{aligned}$ |  | $\begin{aligned} & 7,822,5 \\ & 2,586.3 \end{aligned}$ | $1,306,3$ | $1,251,2$ 405,1 | ${ }^{3}, 142,4$ |
|  | $\begin{aligned} & 1,002,7 \\ & 1,600,0 \end{aligned}$ |  |  | $1,071,8$ |  | - |
| Peopl | $\begin{array}{r} 450,0 \\ 200,0 \\ 200 \end{array}$ |  |  | $\begin{gathered} 1,081,9 \\ 881, \\ 21, \\ 311,8 \end{gathered}$ |  |  |
| North America........ |  | $\begin{aligned} & 0.65 \%, 6 \\ & 1,352,7 \end{aligned}$ |  |  | 1, 2075 | ${ }_{1}^{4,2528,5}$ |
| Irring. | $\begin{aligned} & 700,0 \\ & 1,000,0 \end{aligned}$ |  | $\begin{array}{r} 12,0029,9 \\ 2,938,0 \end{array}$ |  |  |  |
| Citizens. | 8u0,0 <br> 500,0 |  | $\begin{aligned} & 2,798,0 \\ & 2,798.8 \end{aligned}$ | ( $\begin{aligned} & 392,8 \\ & 603,8 \\ & 0098\end{aligned}$ | 379,6 234,0 | 3,194,1 |
| Nassan …............ |  |  |  |  | 636.0 |  |
| St. Nicholas | $\begin{aligned} & 500,0 \\ & 70,0 \end{aligned}$ |  |  | 388.0 380.1 |  | 3,320,1 |
|  | $\begin{array}{r} 500,0 \\ 500,0 \\ 1,000,0 \end{array}$ | 267,7 1,$106 ; 4$ | 2,902, $6,670,8$ | 1,027,8 | 301,0 | 3,3000 $5,773,3$ |
| Corntimextal............ | $1,000,0$300,0 | $\begin{array}{r} 312,9, \\ \hline 404.6 \\ \hline \end{array}$ | $\begin{aligned} & 4,049,6 \\ & 1,972,0 \end{aligned}$ |  |  | 4,668,2 |
|  |  |  |  | $\begin{array}{r} 892.5 \\ 3,507,8 \\ 3, \end{array}$ | ${ }^{433} 3$ | -1,990, |
| Importera' \& Trailera' Part | $\begin{aligned} & 1,500,0, \\ & 2,000,0 \\ & 250,0 \end{aligned}$ | 3,133,0 | $\begin{aligned} & 10,778,0 \\ & 18,862,7 \end{aligned}$ |  | 2.411 .0 |  |
| Esst Priver............ |  | $\begin{array}{r} 143,3 \\ 1,746,4 \end{array}$ | 1,153,1 | 160.5 |  |  |
|  | $\begin{aligned} & 2,020,0 \\ & 3.250,0 \\ & 2.200,0 \end{aligned}$ |  |  | $\begin{aligned} & 4.600,6 \\ & 1.662,0 \end{aligned}$ |  | $\begin{gathered} 16,452,7 \\ 7,7310 \\ \hline \end{gathered}$ |
| Central Natlonal...... Becond Nationsl | $\left\|\begin{array}{r} 2,00,0 \\ 300,0 \\ 750,0 \end{array}\right\|$ |  | $\begin{aligned} & 6,882,0 \\ & 4,508.0 \\ & 2,555.0 \end{aligned}$ |  |  | 2,964,3 |
| Ninth National......... |  |  |  | 2,816,7 | 1,457, |  |
| Thitr National........: | $\begin{array}{r} 750,0 \\ 1,000,0 \\ 1,000,0 \end{array}$ | $8.757 .6$ | $\begin{aligned} & 21,28,0 \\ & 2,051,8 \\ & 3 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| orman.Ame |  |  |  |  |  |  |
| ase Nat |  | 97 | 10, |  | 1,5 | 11,891.3 |
| erman |  |  |  |  |  |  |
| Germsula |  |  |  |  |  |  |
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| estern Nsti |  |  |  |  |  |  |
| National, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| New Fork |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
| 23.... 125,13 |  |  |  |  |  |  |
|  |  | , |  |  |  |  |
| $13$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | , 31 | 5,114, |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| \%, | ${ }_{93,}$ |  |  |  |  |  |

DIVIDENDS.

| Name of Company. | Per Oent. | When Payable. | Books Closed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Baltmore \& Ohio pref............... |  |  |  |  |
| Eastern New Hampshjre............ | 50 St'k | on dem. | June 3 to |  |
| Evansville \& Terre IIau | 2* | July 28 | June 19 to |  |
| Fitchburg | $11_{2}$ |  | -- to |  |
| Mlssouri Pacific |  | July 15 | June 25 to | 1 |
| Northern Centr | 3 | July 151 | July 1 to |  |
| Oregon R'y \& | 128 | July 11 | June 2110 | July |
| Rlch. \& West Polnt | 2 | Juy 15 | y |  |
| Rio Grande West, pref. (qu | 114 | Aug. 1 | July 1 to | Jul |
| Worecster Nashua \& Rochest Rankw | 3 | July | June 19 to |  |
| Bank of America... | 4 | July | June 20 to | July |
| Columbla | 3 | July | ane 20 to | July |
| Importers' \& Traders Natio | 7 | July | e 20 to | June |
| Market \& Fulton National | 4 | July | to | Ju |
| Mechanlos' National | 4 | July | June 18 to | Juı |
| Natlonal Bank of Com | 4 | July |  |  |
| National Bhoe \& Leat | 1 | July | to | Jun |
| eople | 5 | July | ne 26 to | Jun |
| Western National <br> Trust Con | $2^{1} 2$ | July | une 24 to | July |
| Brooklyn (quar.) | 4 | July | June 21 to | Ju |
| Frankiln | 4 | July | June 28 to | June |
| Titl e Gnarantoe \& Trust. Miscella neous. | $24_{3}$ | July | June 26 to | July |
| Ohl c Juno. Ry's \&Un. StockYards. do <br> do <br> pret.... | $\begin{aligned} & 5 \\ & 3 \\ & \hline \end{aligned}$ | July | y 7 to | ul |
| Dis till'ge Cattle Fecd'g(m'nthly) | 50 c . | July | June 20 to | Ju |
| Equitable Gas L. of N.Y. (quar.). | 2 | July 15 | July 1 to | Jul |
| Thomson-Eouston Electric pref. | $32_{8}$ | July | July ${ }^{1} 4$ to |  |
| In lieu of stock dividend pre | usly | onnce |  |  |
| CXPOATS of Breadsturfs For May, 1801, - The fol-lowing, made up from the statement issued by te Bureau of |  |  |  |  |
|  |  |  |  |  |
| Statistics shows the exports of domestic breadstuffs from |  |  |  |  |
| ths under -mentioned customs districts of the United States |  |  |  |  |
| for the month of May in 1891 and in 1890. |  |  |  |  |


| Breadstuff Exports. | May. |  |  |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. |  | 1890. |  | Eleven Months. |  |
|  | Qu'ntities | Value. | Qu'ntities | Value. | Quantities | Value. |
| Barley, bush. <br> New York Soston. <br> Phllsdelphis..... <br> Salimore. <br> New Orleans. <br> Pso. cust. dists." <br> Other cus.disis. + | 144.919 | $91,890$ | ...... . | ..... | 851,695 | $234,257$ |
|  |  |  | $\ldots$ | ……... |  |  |
|  |  | ......... |  |  | ........ | .... |
|  |  | -37,819 |  | 14,00¢ |  | 354,347 |
|  | - 51,2068 |  | 29,015 |  | 490,181 |  |
|  |  |  |  |  |  |  |
| Totsl, bsrle Corn bush | 186 | 129,509 | . 29,015 | $14,689$ | 853,878 | 588,604 |
| New York | 54 |  | 2,511,523 | $1,155,839$ | 10,742,033 | $\begin{aligned} & 8,084,171 \\ & 1,881,512 \end{aligned}$ |
| Boston. | 370,558 | $900,588$ | $404,806$ |  | 2,017,196 |  |
| Philsdelph Bsitimore. | 195,36! | 149,744 | 9,065,451 | 1,2 28.833 |  | 1,146,382 |
| New Orles.ns | 135,383 | 109.581 | 1,087,011 | $\begin{aligned} & 652,026 \\ & 475,104 \end{aligned}$ | $\begin{aligned} & 4,065,329 \\ & 3,004,23 t \end{aligned}$ | $\begin{aligned} & 2,831.844 \\ & 1,648.592 \end{aligned}$ |
| Psc. cusc. dis | 48,822 | 45,885, | 38,233 | 42,873 | 151,214 | $\begin{array}{r} 120,047 \\ 2,477,782 \end{array}$ |
| Other cus.disis. $\dagger$ | 516,209 | 327,733 | 1,382,361 | 484,430 | 4,874,081 |  |
| Toter | 1,921,701 | 1,481,036 | 10,108,072 | 4,253,328 | 27,090,694 | 15,243,787 |
| New Yort | 10,955 | 43,827 | $15,883$ | $\begin{aligned} & 42,119 \\ & 31,>84 \end{aligned}$ | 155.248 | $\begin{aligned} & 505,497 \\ & 229,858 \end{aligned}$ |
| Boslon | 2.796 | 8,482 |  |  | 4474 |  |
| Philsdelph | 100 |  |  | [944 |  | $\begin{array}{r}14.588 \\ \hline 17.128\end{array}$ |
| 8 8iltimors | 434 | $\begin{array}{r} 7,226 \\ 56 \end{array}$ |  |  | 14,2iy |  |
| New Orlean | 15 |  | 401 17 | 541 |  | 47.127 |
| Other cus. dists. ${ }^{\text {¢ }}$ | 818 | $1.7 \% 7$ | $\cdots 3,0088$ | * $8,67 \%$ | 20,970 | 40,5094 |
| Total, corn-mes) | 7.1 | 01,839 | 34,584 | 64.208 | 288,635 | 847,239 |
| New lor | 35 | $\begin{aligned} & 9,555 \\ & 625 \end{aligned}$ | 1,821,199 | $\begin{array}{r} 857,781 \\ 30,3 ค 1 \end{array}$ | $14.140$ | 1,519 |
| 8 8oston. | 912 |  |  |  |  |  |
| Phlladelp | 12. | ....90 |  |  | 2,30\% | 1,168245 |
| New Oriean | 107 | $\begin{array}{r} 107 \\ 1,855 \end{array}$ | $\left\lvert\, \begin{gathered} 11,096 \\ <169 \\ 455,884 \end{gathered}\right.$ | $\begin{array}{r} 4,420 \\ 154,832 \\ 154,440 \end{array}$ |  |  |
| Pac. cust. dist | 3,054 |  |  |  | $\begin{array}{r} 51,444 \\ 901,525 \end{array}$ | $\begin{array}{r} 90,197 \\ 114,831 \end{array}$ |
| Other cus. diste. ${ }^{\text {\| }}$ |  |  |  |  |  |  |
| Total, 0 e | 17,636 | 12,292 | 2,506,398 | 893,2 | 897,406 | 978,327 |
| New Yorl | 940 | 8010,540 | $\begin{array}{r} 252,780 \\ 1,011,94 \cdot 19 \end{array}$ | $\begin{array}{r} 5,489 \\ 28,548 \end{array}$ | $\begin{aligned} & 1,145,027 \\ & \mathbf{5 . 5 1 . 3 5 0} \\ & \text { onachen } \end{aligned}$ | $\begin{array}{r} 20,827 \\ 171,029 \\ , 0,170 \end{array}$ |
| 8ustor | 317,120 |  |  |  |  |  |
| Philsdelph |  | ......... |  | ........ | 308,580 | 6,478 |
| Sew Orlesing..... |  | $\begin{array}{r} 8 \\ 125 \end{array}$ | $\begin{aligned} & \ldots, \ldots \\ & 11,0,000 \\ & 76,000 \end{aligned}$ | $\begin{array}{r} 330 \\ 2,090 \end{array}$ | $\begin{gathered} 2.088 \\ 115,080 \\ 365,000 \end{gathered}$ | $\begin{array}{r} 1.0 .03 \\ 3,867 \\ 10,03 y \end{array}$ |
| Hsc. cust. disis.* | 8,500 |  |  |  |  |  |
| OLber cus.dists $\dagger$ |  |  |  |  |  |  |
| Totsl, oatmesl.. | 321,70 | 10,703 | 1,851.785 | 88.440 | 7,493,550 | 212,326 |
| Rye, bush. <br> Now York. |  |  | 378,546 | 239,002 | 905,027 | 194,611 |
| Boston. |  |  |  |  | ........ |  |
| Philadelph |  |  | - $117,7 \mathrm{pog}$ | $\cdots \bigcirc 6.875$ |  | ....... |
| Ballimore. |  |  |  |  |  |  |
| Psow cust. d |  |  | 46,286 | 23,082 | 144,2̈85 | 8,8j0 |
| Other cus.dists.t |  |  |  |  |  |  |
| Tots |  | . | 434,428 | 258,9,9 | 322,912 | 203.411 |
| Wheat, | 2,827,41\% | 2,506,049 | 1,14.308 |  | $\begin{array}{r} 9,763,382 \\ 905.711 \end{array}$ | 0,209.650 |
| Sostan | 98,165 |  |  |  |  | $508,844$ |
| Philadelphla | 73,263 | 81,901 | 19,084 | $\begin{aligned} & 57.079 \\ & \mathbf{1 8 . 1 8 1} \end{aligned}$ | $483.387$ |  |
| Britimore.. | \$51.420 | 406,057483.889 | 342.423273.210 | $\begin{aligned} & 816,169 \\ & 282,310 \end{aligned}$ | $\begin{aligned} & 3,922.805 \\ & 1,997,856 \end{aligned}$ | $\begin{aligned} & 8,933804 \\ & 1,914,887 \end{aligned}$ |
| New Orleans....: | 440,011 |  |  |  |  |  |
| Pac. cust. dists. | 2.704,103 | $\mid 2,715,725$ | $\begin{aligned} & 2,411,773 \\ & 104,421 \end{aligned}$ | $1,887.252$103.510 | $\begin{array}{r} 20,578,645 \\ 1,589,045 \end{array}$ | $\begin{array}{r} 25,041,265 \\ 1,821,097 \end{array}$ |
| Other cus.dists. 4 | 292,60 |  |  |  |  |  |
|  | 6,256,997 | 6,667,808 | 1,392,298 | 3,746,201 | 47,405,991 | 43,284,475 |
| New Yort. | 289,005 | 1,331,157 | 346.842 | $\begin{array}{r} 1,481,286 \\ 47,026 \\ 328.302 \end{array}$ | $\begin{aligned} & 8,821,067 \\ & 1, N 62,487 \end{aligned}$ | 15,726,818 |
| 8oston. | 100.580 | $581,8: 3$ <br> 41,67 | 100,074$\times 0,876$ |  |  | 6.905,594 |
| Philadelph | 91,608 |  |  |  | 771,870 | 3,588,505 |
| Ssilimars. | 167,431 | 849.078 | 930.226 | 1,187,787 | 2,175,177 | 11,342,924 |
| New Ortesn | ${ }_{76.102}^{2.327}$ | 970.143 | ${ }^{1}$ | 19.186 | 171,255 | 155,740 |
| Osc. cust. ${ }^{\text {Prer cus.disis. }+}$ | 76,102 98,534 | 370.731 488.736 | 151,558 | \$85,481 | 1,708,4, | 4.808,864 |
| Cotowheat-lour. | \%90,497 | 4.016,210 | 982,404 | 4.392.638 | 10,235,381 | 49,108,815 |
| Totals. New York |  | 4,497,384 |  | 4,674,344 |  | 38,281,350 |
| 8oston |  | 943,771 |  | 839,520 |  | 9,084,274 |
| Philadelphi |  | 8.57.087 |  | 1,635,290 |  | 6,325,964 |
| Baltimore |  | 1,313,020 |  | 2,149,447 |  | 17,055,499 |
| New Oriesin |  | 585.764 |  | 754,569 |  | 3,714,845 |
| Pac, cust. dists. |  | 9,171.830 |  | 2,512,075 |  | $\begin{array}{r} 9,730,399 \\ 8,77,650 \end{array}$ |
| ber cus.dists.t |  | 1,121,315 |  | 1,119,479 |  | $8,770,650$ |
| Grand total.. |  | 18,330,231 |  | 13,684.789 |  | 109,958, P84 |

- Vslue of exports from Pacifo districts for the month of Msy, 1891:
oregon, Oregon................ 18.961 I Willamette, Oregon........... $8498,78^{2}$
 + Value of exports from other customs districts for the month of Msy, 1891.
 Detrolt, Michigsn.
Haron, Michigan.
Duluth, Minn.
NOTE. -This atatement includes sbout 68 per sent of the entre exports of the NOTE. - This atatement includes sbout 68 pe
ertlcles


## 

## THE MERCANTILE NATIONAL BANK

OF THE CITY OF NEW YORK, No, 191 Broadway.
Capital, - $\$ 1,000,000 /$ Surplus \& Profite, $\$ 950,000$
WILLIAM P. BT. JOHN, President. IFREDERICK 3. SCHENCK, Csshler.
JAMES V. LOTT, Aselstsnt Cssbler.
ACCOUNTS SOLICITED.

## THIRD NATIONAL BANK

 OF TIIE CITY OF NEW YORKCapital,

## Spencer Trask \& Co.,

## Nom, 16 and 18 Iroad sireet, New York Clty.

 1pen to livestment Securities. Direct wire 10 each office sod to Philidelphis glven to Investment
Boston and Chicago.

## The Mankers＇Gazette．

## ［F For dividends see previous page．

WABI，NTHEET，FItBDAX，JTAE IH，1NBI－5 I＇，M．
Tho Money Market and Flnanelal Situatlon．－The situation abroad has further improved by a reductions in the Bank of England rate to 8 yer cent．Our markets during past months have depended greatly upon the aspect of monetary aftairs in Europe，and as wo were depressed by the unfarorable couditions wo may certainly rejoice a little in the better outlook．At the same tinne it is well to remem－ her that money should uaturally be easy in London at this season of the year，and the shadow of the Argentino cloud of 1890 has not jet entirely passed from the Loudon and Con－ tinental markets；gold shipinents are again made from New York and Boston this week．

In our home markets the last bank statement，the Chicago Gas settlement，the Missouri Pacific divident declared，the break－down in cotton futures and the rise in silver bullinn certificates hare been some of the matters talked about．The silrer question obtrudes itself again upon our horizon，and we can hardly expect London or home inrestors to have a settled feeling about the future so long as tbis question of doubt about our currency remains to thrust up its nowelcome head， at times when all other difficulties are levelled down to a satisfactory plane for healthy business operations．

The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to $4 \mathrm{p} . \mathrm{c}$ ．，the arerage being 3 p．c．To－day rates on call were 1 to $21 / 2 \mathrm{p} . \mathrm{c}$ ． Prime commercial paper is quoted at $51 / 2(61 / 2 \mathrm{p}$ ．c．

The Bank of England weekty statement on Thursdav showed an increase in specio of $£ 732,000$ ，and the percentage of reserve to liabilitics was $46^{\circ} 07$ ，against $46^{\circ} 06$ last week；the discount rate was reduced from 4 to 3 per cent．The Bank of France shows an increase of $19,000,000$ francs in gold and of $4,525,000$ franes in silver．

The New York Clearing House banks in their statement of June 18 showed an increase in the reserve held of $\$ 3,699,500$ ， and a surplus over the required reserve of $\$ 10,484,825$ ，against $\$ 6,687,600$ the previons week．

|  | $\begin{gathered} 1891 . \\ \text { June } 13 . \end{gathered}$ | Differen＇sfrom Prev，weck． | $\begin{gathered} 1890 . \\ \text { June } 14 . \end{gathered}$ | $\begin{aligned} & 1888 . \\ & \text { Jine } 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oaplta | $60,7 \frac{3}{72,700}$ | \＄ | $60,812,700$ | $60,702,700$ |
| 8urplus | 64，366，700 |  | 60，106，400 | 54，801，800 |
| Loans and disc＇ts | 383，034，600 | Dee．3，201，800 | 395，114，800 | 416，213，400 |
| Clrculatlon | 3，485，700 | Ine．46，000 | 3，745，100 | 3，065，200 |
| Net deposi | 383，491，500 | Dec．390，900 | 404，806，800 | 442，625，500 |
| 8 8ecle | 60，50．4，400 | Inc． 753.100 | 76，237，900 | 75，075，390 |
| Legal tend | 45，853，300 | Ino ．2，940，400 | 31，951，700 | 46，184，300 |
| Reserve beld | 106，357，700 | Inc．3，699，500 | 103，189．600 | 121，250，600 |
| Legal reserve | 95，872，875 | 1迷．97，725 | 101，201，700 | 110，655，373 |
| Surplns reserve | 10，484，825 | Inc．3，797，225 | 6，987，900 | 10，603．225 |

The transfers of membership in different Exchanges in New York and other cities have recently been made on the terms given below：
exchange membersutpe．

| Exchange． | $\begin{aligned} & \text { June, } \\ & 1891 . \end{aligned}$ | June． 1890. |
| :---: | :---: | :---: |
| Sew York 8tock Exchan | \＄18，500 | \＄22，000 |
| Ne\＃York Consolidated Stock \＆Petroleum Exch． | 225 | 425 |
| New York Pruduce Exchange．．．．．．．．．．．．．．．．．．．．．．． | 800 | 900 |
| New York Cotton Exchange | 505 | 600ヶ．5308． |
| New York Coftee Exohange．．．．．．．．．．．．．．．．． | 340 1.200 | 500b．550a． |
| Boston Stock Exchange．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 19，500 | 19，500 |
| Philadetphla Btock Exchan | －2，500 | 2，500 |
| Chicago Etock Exchange． | 1，010 |  |
| Chicage Board of Trate．． | 1，600 | 1．130 |

## －Nominal．

Forelgn Exeliange．－The report on sterling almost every day this week has been＂dall but firm．＂There has been no activity in the demand for bills，but rates are firmly held， and on Thursday the talk began of gold exports by Saturday＇s steamers，and to day $\$ 2,500,000$ has been engaged；$\$ 2.50,000$ will also be sent from Boston．Actual rates are：Bankers sixty days sterling， $4851 / 2 @ 486$ ；demand， $4881 / 4 @ 4881 / 2$ ； cables， $4883 / 4489$ ．
Posted rates of leading bankers are as follows：

| June 19. | Sixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling blls on London．． | ${ }^{4} 84^{819} 4$ | 489 |
| Prime commerclal ．．．．．i．．．．．．．．．．．．．．．．．．．．．． |  |  |
| Paris bankers（francs）．．．．． | $5{ }^{2} 8_{8} 0520$ | 5181803179 |
| Amsterdam（galders）bankers | $40^{48} 840^{3} 18$ |  |
| Fraukfort or Bremen（relehmarks）b＇nkers） | 95 L月す95 | 95\％${ }^{\text {a }}$ 95\％ |

The followiug were the rates of domestic exchange on New York at the undermentioned cities to－day：Savannah，buying par，selling $1 / 4$ premium ；New Orleans，commercial，40c． per $\$ 1,000$ premium；bank．$\$ 100$ per $\$ 1,000$ premium：Charles－ ton，buying par，selling $1 / 4$ premium；St．Louis，90c．per $\$ 1,000$ premium；Chicago， $121 / 2$ to 25 cents per $\$ 1,000$ premium．

Uulted Siates Honds．－Government bonds aro eteady．
The closing pricen at the N，Y．Isoard have been mfullowe：

|  | Juteremt firelond： | June 13. | June 16 | June 16. | June 17. | June 19. | Jund 19. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q．－3ch． | － 100 | ：100 | －190 | 104 | 1100 | 0 |
| 480，1901．．．．．coup． | 9．－Mch． | －100 | －11，0 | －100 | －101 | －1（N） | 100 |
| 4n，11107．．．．．．．．．．．rer． | n. | －1174 | 1174 | －1174 | －1174 | －117 | 1172 |
| 4，1007．．．．．．．．coun． | an． | ${ }^{11144}$ | －1144 | －11N4 | 1142 | 1194 | 1194 |
| 6n，ourey； $95 . . .$. rer． | A J． | 109 | －109 | －1091 | $\cdot 109$ | －iors | －100 |
| 65，eur＇cy，gh1．．．．rna． | J．\＆J． | －111 | － 111 | －111 | －111 | －111 | －112 |
| 04，cur＇eridyl．．．rra． | J．At J． | $011: 14$ | 1134 | 114 | －114 | －114 | －114 |
| 0n，ourresjog ${ }^{\text {an ．．．．rax．}}$ | J．J J． | $\cdot 1104$ | 01104 | $11 \% 1$ | $\cdot 1104$ | 0.1104 | $.11{ }^{1}$ |
| 64，cur＇vy，93．．．．rer． | J．A J． | －118 | $\cdot 11818$ | 118 | $1 \cdot 118$ | ． 119 | $10119$ |

－Tuif in the wrlee bld at the moralef boardi an rale wor made．
fioverument I＇urchases of Sllver．－The Covernment pur－ chases of silver in the month to date are shown In the fol－ lowing：

|  | Duncer ofyered． | Ounees purchased． | Priee paid． |
| :---: | :---: | :---: | :---: |
| Prevfounts reported． |  | 2，015，731， | 8．0700 50.0815 |
| June 15. | 4：9，000 | 329，000 | ¢0．9910 80．8430 |
| ＂ 17 |  | 3：4，000 | 5011923 \％ |
| －＂111．．．．．．． | 559，000 | 889.000 | B6．0y35 \％ 1.0030 |
| －Locnl intrch | ．．．．．．．．． | 2311,150 | ．．．．．．．．．－．．．．．．．．． |
| ＊Totalia month to dnto．．｜ |  | 3，677．980， | 40．9\％00 81.0030 |

－The tocal purchases of ereh weck are aot reported till Monday of the following weck．
Colns．－The following are the current quetations in gold for rarious coins：
 Napolcons．．． 25 Pcяelas． 8раи．Doubi Nex．Doubloous． .$\$ 491$
.386
474
448
.1555
.1550 63493
$\$ 92$
478
485
61575
61570 Fine giver bare
Five irabea．．．．．．
Sexican doliara．
Ino uncoumerc
Peruvisu Fine aold bara．

Slate nud Rnllrond Bonds．－The sales of State bonds this week include $\$ 19,000$ Tenn．set．Bs at 697 63 79；$\$ 10,000 \mathrm{Va} .63$ def．trust receipts at $73 / 4 ; \$ 20,000$ So．Car． 63 ，non－fundable，at 21／2 $31 / 1$ ；$\$ 1,000$ So．Car．63，Brown consols， 97.
Railroad bonds hare been a trifle firmer for the popular low－priced issues，but with a very moderate demand．There are rery few bonds that are protected in price by tbe mag－ nates controlling the respective companies，and hence we see bonds on immense properties selling at prices that realize to the buyer from $f$ to 7 per cent，while back of these bonds there are many millions of stock or income bonds to hear assessment in case of deficient income．As to the 4 per cent mortgage bonds selling in the serenties，they are not so very low on the mere basis of income，since they jield at 75 only about $5 \cdot 3$ per cent interest；but on comparison with the range of previous jears，and on the hope and expectation that such bonds may possibly reach 90 within a few sears，their present prices seem very moderate．Atchison 1st 4 close at $721 / \frac{1}{2}$ Rio Grande Western 43 at $761 / 2$ ：M．K．\＆T．4s at 76 ；Louisville \＆Nashville Uni－ fied 4 s at 79 ；Reading General 4 s at 783 ；；St．Louis Southwest－ ern 1st 4 s at $67^{11} 2$ ；Mobile \＆Ohio General 4 s at $643 / 4$ ．Among the low－priced 5 Northern Pacifics sell at $70 \%$ ；Oregon 1 m － provement at $661 / 6$ ；U．P．Den．\＆Gulf about i21／2；Oregon Sh．Line \＆Utah North．consols at 73 ；Laclerle Gas at 74；St． Lonis \＆Iron Mountain at 88 ；Texas \＆Pacific 1sts at 871／4； Richunond Terminal 53 at 65 ．Among the lowest 63 are the Lonis．New Albany \＆Chic．consols at 93 （last sale）；Tennes－ see Coal \＆Iron，Tennessee division，at 881／2；do．Birmingham division（J．\＆J．），at 04 （last sale）；Richmond \＆West Point Terminal collateral os（F．\＆A．），at 95.

Rallroad and Mlscellaneons Stocks．－The stock market made a good start early in the week，following the better tone on Saturday，which was helped by the satisfactory bank state－ ment of that day．The leadiag speculatire farorites among the Western stocks were fairly active at higher prices，as－ sisted by the improved outlook abroad and the firmer prices of American stocks in London．After the opening，however，the market was dominated in a large degree by Chicago Gas，first market was dominated in a large degree by Chicago Gas，first
by free selling on Monday，which carried prices down，and then by a quick recovery with the final report on Thursday of a complete settlement of the pending controversy with the city of Chicago on terms favorable to the company．The price then went above $55^{3}$ and closes to－day at $541 / 2$ ．

The sporting erents of the wcek have caused a small at－ tendance at the Stock Exchange on some days，and bear rumors have been circulated at times to influence prices；for instance，the report that Louisville \＆Nashville would pay its next dividend in scrip（denied by the oflcers），and the old story that N．Y．\＆New England finances were in a bad way， which was substantially refuted at the meeting of the directors on Thursday，followed by a rise In the stock to $86 \%$ ，closing to－day 1 point lower．The Bank of Eingland reduclng its rate to 3 per cent was a strong influence on Thursday，as it is a practical exhibit of greater conflience at London．

The market is narrow and deallags limited almost entirely to the few actire stocks，but the tone lis palpably better than a few weeks aro，as the foreign outlook seems to be so decidedly improved．In the unlisted shares and trusts there has been no activity；but silver bullion certificates were denlt in been no activity；freely yesterday，rising to $993 / 2$ and selling actively to－ day up to 10038 at the close．


* These are the prices bid and asked; no sale made.


Eumbroad and Miscel. bonds. Inters

At.Top.\&S.F.-100-yr., 4g. 1989 J \& J J 100 -year income, 5..... 1989 Sept.
Att. \& Pac.-W.D. inc., $6.1910 . . . . . .$. Att. \& Pac.-W.D. inc., 6 F .1910


Consol. 7s.............1902 M\& N Conerai mortgage, 5 do. mortgage, 5 s ..
Am. Dock \& 1 mp, $58 . \ldots 1921 \mathrm{~J}$ \& J 1082. Ches. \& Obio-Mort., $6 \mathrm{~g} . .1311$ A 1st eonsol., 5 g ............1939
R.\&A. Div, 1 st cou., 4 g .1989
$\begin{array}{ll}\text { do } \\ \text { do } & 18 t \text { eon., } 24 \mathrm{~g} \text { g. } 1989 \mathrm{~J} \\ \text { d }\end{array}$
 Chic. Buri. \& Q.-
Debenture,5s........
Chie Chic. \& E. III.-18t,s.f., 6 s. $1907{ }^{\text {J }}$ J General consol. ist, $58 . .1937$ 1934 Chle. GA8 L. \& C. -1 1st, 5 g .11937 Chic. Mill. \&8t.P.-Con. 78.1905 $18 t$, So. Min. Div., 6s....1910 J
 Chic. ©Mo.Riv.Dir., $5 \mathrm{si.1926} \mathrm{~J}$ Chic. ©MO. Riv.Div., 5s. 1926 J
Wis. \& Minn. Dit., 5 g.. 19214 J
Terminal, 5 g.......... 1914 J
 Chie.\&N.W., Consol., 78.1915 Q Coupon, gold, 78......... 1902 a Sinking fund deben., 5.19 .1933 M 25 -year debenture, $5 . . .1909 \mathrm{~N}$
Extension, $48 . \ldots \ldots . . . . .1926 \mathrm{~F}$ Chic. Peo. \& St. Louis- 5 g .1928 M Chic. R.I. \& Pae.-68, eoup. 1917 J Chte. 8t.L. \& P1tt. Col., $58 . .5 .1934,1$ Chic. St. P. M. \& O.-68... 1930 J C. C. C. \& I.-Consol., 7 g. 1914 J Ceneral consol., 6 ع...... $1934{ }^{\text {J }}$ Coi. Mldand-Con., 4 g.. Col.H.Val.\&Tol-Con., 5 g 1931 F Denver \& Rio G . et B. City \& Det. Mae.\& N.-L.d Dni. \& Iron Rango-5s.... 1937 A Dul. 80. Sh. \& AtI. - $5 \mathrm{~g}, \ldots 1937 \mathrm{~J}$ E. Tenn. V \& G.-Con., 5 g .1956 at Kliz. Lexplie dig San. 6 g .1902 M Ft. W. \& Denv, City-68..1921 J Man. \& St. Jos.-Cons., 6s. 1911 M Ininois Central-4g.
Conpon, 6 g ., trust ree Iowa Central- $1 \mathrm{st}, 5 \mathrm{~g}$ Kentreky Central-4. Kingsco. Eit $-18 \mathrm{st}, 5 \mathrm{~g}$ Lske Erie \& West. , 8hore-Conen. Consol. coup., 2 ,d, 78 , 78.1900 Long Isi'd-1st, con., $5 \mathrm{~g} . .1931$, Geucral mortgage, 4 g. 1938 couis. \& Nash.-Cons., 78 N.O. \& Mob. 1 st , 6 g . E. H. \& N. 1 st, 6 g .. General, 6 g.................... 19319 J \& Collateral trist, 5 g ...... 1931 M Consol., 6 o $\mathrm{Cl},-18 \mathrm{t}, 68.1910 \mathrm{~J}$ Louts. St, L, \&Texas-6 g . Metro. Elevated-1st, 6 g. 1908 Mleh. Cent.-Isi, eon. 7 .7. 1899 M Mil.Lake'8h. \& $\mathfrak{W} . \mathrm{F} . \mathrm{ist}, 6 \mathrm{~g}$. 1902 M Exten. \& Imp., 5 g...... 1929 F Mo. 4 aclfie-18t, con.,.................990 F Pac. of Mo. -1 ....... $1906{ }^{\mathrm{M}}$ Pae. of Mo. -1 st, ex., 4 g .1938 F Moblle \& Ohio-New, $6 \mathrm{~g} . .1927$ J
General mortgage, $4 \mathrm{~s} . .1938$ in Mutual Unlon Tel.-6 g.... 1911 M



Price
J'ne 19
Lowest.
 75
$\substack{78 \\ 30 \\ 70}$
7 $\begin{array}{cc}72 & \mathrm{~b} \\ 1111_{2} & 108 \\ 1053 \mathrm{~b} & 104 \\ 96 & 95 \\ 116 a . & 115\end{array}$ $10 \mathrm{l}_{2}$
$09_{8 \mathrm{~b}}$.
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Highest.
rallroad and Miscel. Bonds. Inten' Cles'ng Range (sales) in 1891


Note-"b" indieates price bid; "a" price asked; the Range is made up trom actua sales onlp. "Latest price this week.
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JUNE 19.

| 8ECURITIES. | Bid. | Ask. | 8ECURITIEA. | Bid. | Ask. | 8ECURITIES. | Bid. | A8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbams-Class A, 4 to 5..... 1906 |  | 103 | New York-6s, loan........... 1893 |  |  | $\text { 8.e. (cont.)-Brown consol.68. } 1893$ |  |  |
| Class B, 5s.................... 1906 |  |  | North Caroline-6s, old |  |  | Tennessee-6s, old...... 1892-1898 |  |  |
| Clsas C, $48 . . . . . . . . . . . . . . . .1906 ~$ |  |  | Funding act ................... 1900 |  |  | Compromise, 3-4-5 6s...... 1012 |  |  |
| Currency funding $48 . .$. |  |  | New bonds, J. d J....1892-1898 |  |  | New settlcment, 6s..........1913 |  |  |
| Arkensas-68,tund.Hol. 1899-1900 do. Non-Holford |  |  |  |  |  | 5s........................................ 1913 | $69 \%$ | 10214 |
| 78, Arksnsas Central RR ....... |  |  | Consolldated 48..................igio | $99^{7} 8$ |  | Virginia-6s, oid....................... |  |  |
| Louisiana-7s, cons...............i914 Stamped 4 s . |  |  | 68. $\qquad$ | , |  | 68, consolidated bonds. |  |  |
|  | $\begin{gathered} 86 \\ 104 \end{gathered}$ | 90 | Rhode Island-68, cou... 1893-1894 8onth Carollna-6s, non-fund. 1888 | 212 | 4 | 6s, consolidated, $2 d$ serles, reets. 68, deferred, t'st ree'ts, stamped |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS

 Quotations in New Vork are to dimpalay；from other eitien，tolnto mail dutem．


${ }_{6}$ Clasa＂B＂， 58,1900
Carremoy funding fa， $1920 . .$.
7e，I B non－IIolford．．．．．．．．J \＆J

7s，Misa．O．\＆R，Riv．，1900．A \＆\＆ Oonjeotio＇t－New，rg．，34s 8,1903 ．Jd
New，reg．or ooup．，38，1910．．．
Dist．Col．－Cona．3－65s，1024，0p．F． Funding 5 日， 1809.
erm．1mp．7a，1891．，1891．．J\＆J
Fand．Fund．loan（Cong．j日a，g．， 92
Market atock， 7 \％， 1892.
do $7 \mathrm{a}, 1903$.
Forlda－Consol．fold 6a．．．．．．．．．．．．．．J J 348， 1917 to 1936．．．．．．．．．．．．．．．．．Jd Refundigg， 3 ig, $1895 .$. Temporary loan，38， 1899 Temporary int．inan， $38,1894 \ldots$ Temporary int．loan， 3,1893 Brhool fund relunding．3a， 1900 ． Temporary losn，38， 1899. Louisiana－Conaol．78，1914．．．J JJ
Stamped 4 per ofnt， $1914 . . . . J \& J$ Maryland－38，gold， 1900. Kasen ohusetta－58，gold， 1891. 88，gold， 1897 Minn Fand 68 Loyl＇m orUnlv＇ty， $92 . J \&$ Funding 3 2 ${ }^{2}, 5-20$ A， $1008-8$ ．．．．J\＆ Warloan，6a， 1894
Tow York，68，gold， 1893. 6e N．C．BR．，1883－5 68，do 7 coupona of 6a，Chatham R R 8，apeoisl tax，cluas 1，1898－9A\＆U 48，new，cons ， 1909 North Dakotab be nde
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## Brown connols， $6 \mathrm{~A}, 1893$ Blae coneols， $41_{2}, 1928$ <br> Tennessen－68，unfunded．

Compromice， $3-4-5-6 \mathrm{a}-1912$ ．J J Setllement，6a， $1913 . .$. Settlement，58， 1913. Texas－78，gold， 1904.日a，new boads， 1866 68，consola，1905．ex－coup．．．．J \＆ 68，deferred bonas．
Do truat recelple
Tax－reo＇vable ooupa．，from cona＇ New 38 （Riddleberger），1932．J\＆J Conaol．coupon，new

## CEP＇Y SECEMEFREES

Abany，N．Y．－ $88,1915-1919, \mathrm{Ms} \mathrm{N}$ 418 c, conp．， 1900 Allegheny Co．，58，cp．．．．．．．．．．Var 8．Couct Houns，190世，reg．J\＆J 8.88 ，relunded， 1895, rck．．．J8．
s thanta，Qa．Water 78， $1904 . . J \&$ ． $68,1845-6$.
$64,1914-15$
4 298， 1916.
Angusta，Me．－6．，1905，Fund JaJ Aaguata，Ga－6s， 1905,1893 ．M
Baltimore－bounty， 08，water， 1804
$6 \mathrm{6s}, 1900$.
$88,1916$.
$46,1920$.
8286， 1028 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Bangor，Me．－Wiater，6a，1005．J


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DeA．ä88，1920．Ky．－46，1927，new．J\＆Jenver，Col．－Pub．Im，4A，1904．MDuluth，M1nn，$-4 \mathrm{a}, 1920 \ldots . .$. Jdt
Detroil．Mich．$-78,1894$

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Houston，Tex．-68
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Hudson Connte 78，1898．．．．Mis
Kanaas City，Mo．$-70,1843 .$. MdNLeavenworth，Kan．-4 ， 1914 ．J \＆JLong Ialand City，N．Y－Water
Los Avgeles，Cai．－5s，gold．．．．Lonisvilis，Ky．$-78,19$ Us．．．．．．．．．．．．．．68，1897．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$V$ ． 8CW゙：
$\triangle{ }^{\circ} \mathrm{a}$ i
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54a， 181 тonn－СоTax Dlst．， 88,1913 ．Tax Dist．，68，1913．．．．．．．．．．．．．J．Minaespolic，Minn．-88 ，1892．J．4 $188,1412.15$.
$48,1415-17$Montgomery，Ala－6a．．．．．．．．．．．．．．．．448，i918．．．．．．．．．00

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| N．IIndfnel－（f）on＇d）－3 48， 1310 ． <br> N．Hminawick，N．J．－7n，wetrr， 1 |  |
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|  <br> Now Oricana，is．－Promitura br <br>  |  |
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| Bn， 1900 |  |
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| nriolix，Ya－6n，1914．．．．．．．．．．．V．Var |  |
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| 8n，Watar， 1001 |  |
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 Omsha，Neb．－Paving 5 ， 1805 ．．． Oranka，N．J．－74，long．．．a
4．， 1908

 76,1912
$4 \mathrm{~A}, 1815$
6a，Consnl， 1804 reg ving Jaj Porthant，Me．－ha，RK．Nid， $1007 \mathrm{Ma}+1$ Porthand Oro，Gold 5 B．i．ig20．jad Portamoutb，N． $11 .-65,{ }^{\circ} 93,12 \mathrm{H}$ ，IAEJ Poughkeepaie．N．Y，－K．weoter Jos

| 44 6． 1899 <br> $3^{3}$ ge，gnld，1914 <br> Qaluey IL．－60， 1898 <br> wator ．．．．．．．．．．JAD |
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Price
－$\overline{1081}$§ Porcbaeer alfo masa accrued intereat．

For Explanations See Notes at Head of First Page or Quotations.


[^1]§ Purchaser also pajs accrued interest, e In London, \| Compon ofi. $\ddagger$ Ln dmasterdam. $\ddagger$ In Frankfort.

GENERAL QUOTATLONS OF STOCKS AND BONDS-Contivomo.
For Explanations Noe Noton ni hiond of Pirat Page of Quotnitons.

*Price nominal. §Purchaser also pays accrued tutceesto e In Londoa. \|Conpon off. In dmeterdam. ifu Frankfort Germany

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Notos at Head of Flrst Page of Quotations.


[^2]GBNekAL QUOTATLONS OF゙ SLOJKS ANJ BONDS-C.jntinore.



GENERAL QUOTATIONS OF SLOCKS AND BONDS－Congluded．
For Explanation see Notem at Mread of H1rst Page of Quotations．

| Misomllaneous Storb． | d． | Manufact＇g stoce | Bld． | Ask． | Bank Stocrs． | Bld． | A9k． | Insurance Sto | Bid． | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gtandara On Tr＇t． 100 | 16 |  |  | 90 |  |  |  |  |  |  |
| Tex．© Pac．Lid Tr． 100 | 56 | Rich．Bord＇n（F．R．） 100 <br> Robeson（F．Riv．） 1000 |  | 80 | American Exch．Nat．． Atlas Natlonal． |  | $\begin{aligned} & 142 \mathrm{f} \\ & 120 \end{aligned}$ | Bank of No．Amer． 100 Chostmat 8 t．Nut． 100 | ${ }^{8335}$ | $340$ $114^{1}{ }_{2}$ |
| Wells Fargo Exp．． 100 | 142146 | Ssamamore（F．R1V．） 100 |  | 101 | Chleago Nat．．．．．．．ioiod | 280 |  | Commerclal Nat．．．． 50 |  |  |
| Webt End Land（ | 142 | SalmonFalls（X．H． 3300 | 238 | 240 | Commercial Nat．．． 100 | 300 | 350 |  |  | 42 |
| Weat＇n Union Betf | 12 | 8hove（Fall Riv．）． 100 8lade（Fall Riv）． 100 |  | $\stackrel{90}{55}$ | Coutinental Nat．．． 100 First National．．．． 100 | 155 | 360 | Flat National．．．．． 100 Fourth 8t．Nat＇l． |  |  |
| mining strocks？ |  | 8 8taford（Fall Riv．）100 | 010 |  | Fort Dearl born Nat．．．． | 103 |  | Girard Nallonal．${ }^{\text {a }} 40$ | 99 | ${ }_{9912}$ |
| （N．Y．\＆BAN．FRAN．， |  | Stark Mille（N．H．） 1000 | 10 | ${ }_{92}^{1220}$ | Hide and Leather． 100 |  | 160 | Ke |  |  |
| Adame Cons． | 1．85 $\ldots . .$. |  | 1200 | ${ }^{2} 122^{2}$ | Merchantg＇Nat．．． 100 | $\begin{aligned} & 500 \\ & 400 \end{aligned}$ |  | Manufact＇r Mochanles' | 114 | 15 |
| Allo | 1－50 1－75 | Tremont \＆（ ${ }^{\text {（ }}$（ ${ }^{\text {a }}$ ） 100 | 121 | $122^{1}$ | Nst．Bk．of Amer．． 100 |  | 145 | Nat．Bk．N．Liberties． 50 | 165 |  |
| Alta Montana．．．．． 10 ¢ |  | Union C．Mr（ F ．R．） 100 | － | 205 | Nat．B＇k of Illinois． 100 | 265 | 275 | Penn Natioual．．． 50 | $85{ }_{2}$ |  |
| Asto | $07$ | Wampanoag（F．R．） 100 <br> Washingt＇I（Mass） 100 | 15 | 55 | Norlhwestern Nat． 100 |  | 180 | Philadelphia Nat＇l． 100 <br> Seventh Nattenal 100 | ${ }_{8101}^{829}$ |  |
| Belle Isle．．．．．．．．．．．．iöc | $\cdot 65$ | do | － 104 | 106 | Clinelnnat |  |  | Westera National |  |  |
| Belmont． | 2.75 | Westamoe（F．R．） 100 | 271 | 50 <br> 30 | Atlas National．．．． 100 | 110 | ${ }^{1101_{2}}$ | St．Lonls |  |  |
| Beat \＆Be | 2.75 3－25 | Work Co．（Me．）．．． 750 | $\times 1050$ | 1060 | Cltzens＇National． 100 <br> Commerelal Bank．． 50 | 255 |  | Amer．Exchange．．． 50 | $177{ }^{1}$ | 180 |
|  | 5 | BANK STOCKS． |  |  | Eqnitable Nat．．．． 100 |  | $13.1{ }^{1}$ | Commercial ．．．．．． 100 | 425 |  |
| Bulwer |  | Eaftimore． |  |  | Firrh Natonal．．．． 100 | － 7 － | 100 | Continental Natil 100 | 120 | 121 |
| Caledonla B．H．．． 100 | ． 0 | Bank of Baltimore 100 | 144 | 146 | First National ．．．． 100 | 272 |  | Franklin ${ }_{\text {courth }}$ Nationai． 100 | 310 |  |
| Cons． | 0 | Citizens＇．．．．．．．．．．．． 10 | 19 | 20 | German Nationai． 100 |  | 203 | International ．．．．． 100 | 110 | ii |
| Chollar | 2－ 2 | Com．\＆Frarmers＇ 100 | 128 |  | Market Nattonal． 100 |  | 12212 | Laclede National．． 100 | 119 | 121 |
| Comstock Tunnei．．．．．． | 21 |  | ${ }_{61}^{33}$ | 62 | Merchants＇Nat＇．．1c0 |  | 370 |  | 215 |  |
| Consol．Cal． | 8．45 ．．．．．． | Fsrmers＊\＆Planters＇ 25 |  | $47^{1} 4$ | Ohio Valley Nat＇l． 100 | 138 | 140 | St．Louts Natiooal． 100 | 160 | 1623 |
| Crown Point． | $1 \cdot 50$ | First Nat．of Balt．． 100 |  | 18 | 8econd Natlonal ．． 100 | 285 | 300 | Third National．．．． 100 | 119 | 12 |
| Deadwood | 1.301 .40 | German American． 100 | 1 | 109 | Third National．．．． 100 | $277{ }^{1}$ | － 150 | Snn Franciseo． |  |  |
| Dunklo | 6 | Marine | 3712 |  | New Orl |  |  | Bank of Califur |  |  |
| El Chrie |  | Mechantes＇，．．．．．．．．． 10 | 23 | 134 | American Nat．．．．． 100 |  | 112 | First Nat＇l Go．d．．． 100 | 1723 |  |
| Euraka Con | $3 \cdot 50$ | Melchants＇．．．．．．． 100 |  | 143 | Bank of Commerce 10 | $\begin{array}{r} 16 \\ 162 \end{array}$ | 167 |  |  | $167{ }^{1}$ |
| Fathar De |  | People＇s．．．．．．．．．．． 20 | 19 | 19 ¢ | Citzzens＇．．．．．．．．． 100 | $63{ }^{14}$ | 4.65 |  |  |  |
| Gould \＆Curry $8 . .100$ | $1 \cdot 50$ | second Nailonal．． 100 |  |  | Gerwanda Nation＇l． 100 | 200 | 225 | STOCKE． |  |  |
| Hale \＆Norcross．． 100 |  | Third National．．．． 10 （1） |  | 106 | Hibernla Natlonal． 100 |  |  | 1ford，Conn． |  |  |
| Iron 811 | 1 |  |  | 88 | Louisiana Nat ．．．． 100 | 57 | 168 | Connecticut．．．．．．．． 100 | 265 | $\begin{aligned} & 26812 \\ & 138 \end{aligned}$ |
| Iron Hill |  | 130 |  |  | Mutual Nationa |  | 120 |  |  |  |
| Kıngs．\＆Pe | 3 | Atlantio |  | 40 | Now Orleans Nat．． 100 | 700 |  | Natlonal ．．．．．．．．．．． 100 | 144 |  |
| Lacrusse． |  |  |  | 121 | Peoplo＇s ．．．．．．．． 50 | 107 | 118 | Orient－．．．．．．．．．．．． 100 |  | 2 |
| Leadville Consol．．．． 10 | －35 | ark stone．．．．．．．． 100 | 1021 | 115 | Sonthorn Nallonaliou | 115 | $117{ }_{2}$ | Phenix．．．．．．．．．．． 100 |  |  |
|  | $2 \cdot 270$ | Boston Nattonal． 100 Baylston．．．．．．． 100 | 130 | 132 | 8 tate National ．．．． 100 <br> Tradera＇ $\qquad$ 10 | 10 |  | Steam Boiler ．．．．．．．． 50 |  | 98 |
| Mexican G．\＆ 8 ilv． 100 <br> Mono | 2.30 40 | Broad | 1：0 | 132 | Unlon Nationai．．．． 100 | 120 | 135 | Allanco．．．．．．．．． 1000 |  |  |
|  |  | Bubker Hill．．．．．．．． 100 | 205 | 208 | Whitney National． 100 |  |  | Amerioan．．．．．．．．．．．． 50 | 140 |  |
| Narajo | －30－35 | Central．．．．．．．．．．． 100 | 139 | 141 |  |  |  | Bower | 0 | 80 |
| North |  |  | 1103 | $111{ }^{14}$ | Amerjca．．．．．．．．． 100 |  |  | Broadway．．．．．．．．．． 25 | 15 |  |
| Ophir－．．．．．．．．．．．． 10 | 07 | Commbian ．．．．．．．．．． 100 | ${ }_{135} 11{ }^{3}$ | $1111{ }^{1}$ | America．．．．ior ${ }^{\text {American Exchion }}$ | 206 | 209 |  |  |  |
| Phoenix | 30］．．．．．． | Comm | 95 | 96 | Ashury Park Nat． 100 |  |  | Conmonwealit ．．． 100 | 5 | 125 |
| Plymouth | 3.00 | Commonwealth． 100 | 1822 | 185 | Bowery．．．．．．．．．．．． 100 | 306 | 312 | Contmental．．．．．．． 100 | 235 | 242 |
| Potosi． | $3 \cdot 90$ | Continental ．．．．．．． 100 | $126{ }^{2}$ | 127 | Rroadway ．．．．．．．．．． 25 | 275 |  | Eagle．．．．．．．．．．．．．． 40 | 10 | 0 |
|  |  |  |  | ${ }^{1}$ | But chers＇\＆Drovers＇25 |  | 181 | Emplre City．．．．．． 100 |  |  |
| Robinson Cons | 36 | EL10tt－．．．．．．．．．．．． 100 | $131{ }^{1}$ |  | Central National 100 | 400 | ． 130 | ragut．．．．．．．．．．．． 30 | ${ }^{7}$ |  |
| Savage | $2 \% 5$ | Ex | ${ }_{139}^{14}$ | 140 | Chaee National．．．． 100 | 400 |  | Fire Assoclation． 100 | 105 |  |
|  | 05 | Faneuil | 142 | 143 | Chemics1．．．．．．．．．．． 100 | 4500 | 4900 | German－American 100 | 5 |  |
| Standard | 90 | F | 25 | 256 |  |  |  | Grman |  |  |
| Union Consol．．．．．． 100 | $2 \cdot 25$ | Furst Ward．．．．．．． 100 | 129 | 130 | Cltizen＇s．．．．．．．．．．．．． 25 |  |  | Globe | 95 | 101 |
| Utah |  | Fourth Nat |  | 123 |  | 250 |  | Greenwich．．．．．．．．． 25 | 5 | 180 |
| Yellow | 0 | Freeman＇ | 10612 | 07 | 0 | 180 | 106 | Guardisn ．．．．．．．．．． 100 | 55 | － |
| Bostonmy |  | Globse．．．．．．．．．．．．． 100 | 100 | 1004 | ContInental ．．．．．．． 100 | 138 |  | Ifamilton．．．．．．．．．．． 15 |  |  |
| ee |  | Mamliton．．．．．．．．． 100 | $119{ }^{2}$ | 120 | Corn Exchange ．．． 100 |  | 255 | Itanover．．．．．．．．．．．． 50 | 140 | 147 |
| MaNO |  |  |  |  |  |  |  |  |  | 48 |
| Amory | $12 i_{2} 113$ | Lincoln ．．．．．．．．．．． 10 | 1132 | 11. | Eleventh Ward．．．．． 25 | $200^{*}$ |  |  | 170 | 180 |
| Amoskeag（N．H．） 1000 | $\times 20502060$ | Manufacturers ．．．． 100 | 105 | 106 | Fifth Arcnue．．．．．． 100 | 1800 |  | Lafayetto（B＇klyn）． 50 | 75 | 8 |
| Andrescogn ${ }^{\text {（ }} \mathrm{Me}$ ．） 100 | 144 ${ }_{2} 146$ | Market－．．．．．．．．． 100 | 993 | 00 | Fifth Nation | 360 |  | LIberty－．．．．．．．．．． 80 | 65 | 75 |
| Appleton（Mass．）． 1000 | 6172950 | Market（Brighton）． 100 | 95 | 9.512 | First National．．．．． 100 | 2000 |  | Maut．\＆Builders＇ 100 | 90 | 105 |
| Atlantuc（Masa．）．．． 100 | 8615 | Masgachusetts ．．．． 100 | $107{ }^{2}$ | 108 | First Nat．ofstaten Id．： |  |  | Nassau（Bruoklyn） 50 | 140 | 150 |
| Barnaby（Fall |  | Maverrick ${ }^{\text {Mechantos．．．．．．．．．} 100}$ | 255 | 131 | Fourseenth Strect． 100 Fourth Natlonal ． 100 | 1 |  |  | 0 | 75 |
| Batea MMe．）．．．．．．．ió | 13418 | Merchatte＇．．．．．．．． 100 | $154^{12}$ | 155 | Gauratin Natlonai ． 50 | 300 |  | Nuagara | 145 | 155 |
| Boott Cot．（Mass．） 1000 | 340 | Metropolitan ．．．．．． 100 | 95 | $951_{2}$ | Gartle：d．．．．．．．．．．．．iot | 350 |  | North Ri | 05 | 75 |
| Borderclty Mig．（F．R．） |  | －Vera | 235 | 240 | German Amorican． 75 |  | 125 | Pactic．．．．．．．．．．．．.$^{25}$ | 160 | 170 |
| Bostou Co．（Mass．） 1000 | $\times 10001015$ | Vern | 135 | 137 | German Exchange 160 | 310 | 340 | Pa | 65 | 0 |
| Boston Beliting．．． 100 | 1904191 | W Eng | $167{ }^{2}$ | 168 | Germunia |  |  | Peter Cooper ．．．．．．． 20 | 145 | 150 |
| Bost．Duck（Mass | $1050 \cdot 1100$ |  | $138{ }^{1}$ | 129 | Greenwich．．．．．．．．． 25 | 8 |  | Peome＇s ．${ }^{\text {a }}$ ， | 0 | 75 |
| Ohicopes（Mass．）． 100 | $94^{-1}$ y4 ${ }^{\text {a }}$ | Old Boston．．．．．．．． 100 | 118 | 118 $1_{2}$ | Hudson Rivor．．．．． 100 |  |  | Rutger | 120 | 160 130 |
| Corheco（N．II．）．．．． 500 | 360365 | Pcople＇s．．．．．．．．．．． 100 | 160 | 161 | Inporters＇\＆Tr．．． $100^{\prime}$ |  | 540 |  | 100 | 105 |
| Collins Co．（Conn．） 10 | － 4 | Redemption ．．．．．．． 100 | 123 | 12812 |  |  |  | Stuy | 10 | 100 |
| Contivental（Me．） 100 | 19 19 ${ }^{2}$ | Republlo．．．．．．．．．． 100 | 165 | 16. | Leather Manufts．． 100 |  |  | Uotan St | 145 | 150 |
|  | 450 | Revere．．．．．．．．．．． 100 | $150{ }^{129}$ | 152 | Lincaln．．．．．．．．．．．． 100 | 0 |  | Wegtcheater ．－．．．．． 10 | 170 | 180 |
| Davol Mills（F．R．）． 100 | 90 | Second National．．．． 100 | 190 | 192 | Market \＆Fuiton．．．ioo | 220 | 235 | Maifine | 3.5 |  |
| Dwight（Mass ）．．．．500 | 775 －80 | Security ．．．．．．．．．．．． 100 | 220 |  | Mechanics＇．．．．．．．．． 25 | 200 |  | Anue |  |  |
| Edwards（Me．）．－ 100 | 120121 | Shawmut．．．．．．．．．．． 100 | 1316 | 132 | Mcchanfes＇© Tr．．．． 25 |  | 25 | Atlantio Mu |  |  |
| Everett（Masa．）．New | $80180{ }_{2}$ | Shoe \＆Leather．．． 10 | $99^{7}$ | 100 | Mercantile．．．．．．．．． 100 | 6 |  | 1897 | 100 |  |
| Flunt Mills（F． | 95 103 | South Eu | 101 | 102 | Merchants,$\ldots . . . . .50$ | 150 | 160 |  | 100 | 10118 |
| Gl＇he Y．Mnlls（F． R .10100 | 106110 | Suftulk．．．．．．．．．．．．．． 1 16 | $106{ }^{2}$ | 114 | Metropolitan ．．．．．．ioo |  |  |  | 101 |  |
|  | ${ }^{2373} 10{ }^{1}$ | Turd Natival．．．．．． 100 | 1104 | $104{ }^{2}$ | Metrupolis．．．．．．．．． 100 | 375 |  | 1881 | 103 | 10212 |
| Great Falla（N．H．） 100 | ${ }^{x}$ | Traders | 101 | 102 | Moutt Murris ．．．．．． 100 |  |  | Comm＇el Mut．1873－82 | 70 | $80^{8}$ |
| Hartf City pet（Ct．） 100 |  | Union．．．．．．．．．．．．．． 100 | 140\％ | 1118 | Marray | 0 |  | H10E |  |  |
| Hi\＃1（M0．）．．．．．．．．． 100 | 7012 | Washington．．．．．．．． 101 | 123 | 12314 | Nev Yorz．．．．．．．．．i00 | 2407 | －170 | mutyuches | 12 |  |
| Holyche W．Power 100 |  | Webster | $10{ }^{3}$ | 101 | New York County． 100 | 600 |  | Stoc |  |  |
| Jackson（N．IT．）． 1000 | 40 455 | Winthrop | 112 | 114 | S．Y．Nat．Exch＇nge 100 |  |  |  |  |  |
| Lacunla（ITc．） | 505．］ 609 | Bedfort |  |  | Ninth Natlonal．．． 100 | 150 | 35 | N．Y．Consol．St＇\＆\＆Pat． |  |  |
| Lancastr M．（V．H．）400 |  | Broadway－．．．．．．．．． 100 | 1：5 | 140 | North America．．．． 70 |  | $70^{-}$ | Pr |  |  |
| Lrel Lake Mills（F．4．） | 102 | Brooklyn．．．．．．．．．．． 100 | 105 | $1 \% 0$ | Oriental ．．．．．．．．．．．．． 25 |  |  | Last sale，June 1 |  |  |
| Lawrence（Mass．） 1000 | $\times 14101420$ | City National ．．．．．． 50 | 437 |  | Pactil ．．．．．．．．．．．．．．． 50 | 180 |  |  | Oh |  |
| Lowell（Mase）．．．． 690 | 630 13645 1365 | Commerclal ${ }^{\text {cirth Avenue }}$ ．．．．． 60 | 160 |  | Park | 330 | 345 | Last sale |  |  |
| Lowellimach．shol． 500 | $741^{1}{ }^{13+5}$ | ${ }_{\text {First }}$ National | ${ }_{5}^{125}$ | $\begin{aligned} & 132 \\ & 550 \end{aligned}$ | Peoplo Pherix．．．．．．．．．．．．．．．．${ }^{5}$ | 295 | 325 | Y．Cut |  |  |
| Lyman M．（Mass．） 100 | ${ }_{145}^{65^{3}} 663$ | Fulton．．．．．．．．．．．．．． 40 | 195 | 200 | Produce Exchangeion | 113 | 16 | V．Y．Mel |  | ． |
| Mass．Cotton ．．． 1000 | $\begin{array}{lll}145 & 148 \\ 1050 \\ 1055\end{array}$ | ${ }_{\text {Hamill }}^{\text {King }}$ |  | 126 | ${ }_{\text {Repmblic．．．．．．．．．} 100}$ |  | 187 | Last an＇e， |  |  |
| Mechanles ${ }^{\circ}$（ $\mathrm{F}, \mathrm{R}$. ） 100 | 75 | Kong Island．．．．．． 100 | 131 | 140 | 3＊aboard－．i．．．．．．．． 100 | 1.70 |  | L＇IEst．Ex．Ealo，Juu |  |  |
| Merehants＇（F．R．） 100 | 10 | Manulacturers．．． 30 |  |  | Soventh Narional． 100 | 125 |  | Bobton Sto |  |  |
| Merrimack（ass） 1000 | $\times 10451050$ | Mechanics....- .5 .50 | 270 | 275 | Shoe \＆Leather ．． 100 |  | 156 | Last：ea |  |  |
| Middlesex（Mass．）． 10 （ <br> Naehua（N．H．）．．．． 500 |  | Mcchaniog＇\＆Traders＇ Nabrau $\qquad$ 100 | $240$ | 260 | St．Nicholas．．．．．．．． 100 |  | 125 | Philadolph | $\stackrel{2}{2,5}$ |  |
| Nanmbreag（Mass．） 100 | 1195 ${ }^{1900}$ | Nabstu Side．．．．．．．．．．．．． 100 | $270$ | 375 10.3 | State of N．Y．．．．．．． 100 |  | 110 | Last sale |  |  |
| Nowmarket．．．．．．． 500 | $337{ }^{2} 1340$ | Seveuteenti ward．${ }^{\text {a }}$ | 160 | 170 | Chird Natonal．．．． 100 | $\begin{aligned} & 102 \\ & 100 \end{aligned}$ |  | Chic．Board of Trade．． Last balo． |  |  |
| Osborn M1119（F．R．） 10 |  |  | 155 | 163 | United Stater Natiou |  |  | Chicaro S |  |  |
| Paeitlo（Masa．）．．． 1000 | 18001805 | 隹 |  | 31 | Western National． 100 |  | 100 | Lastsale． |  |  |
|  |  | 1ヵッh |  |  | wroct crinn | \％ni |  |  | \％． |  |

[^3]
# Investment新aitroad ghtelligeuce. 

The Investors' Stmplement, a pamphlet of 150 pagea, contains rxtented talles of the Slocks and Bonds of Railronts, and other Companies, with remarks and stutistics concerning the income, financial status, etc., of cach Company It is published on the last Saturday of every other monthviz., January, Mareh, May, July, September and November and is furnishcd withont extra charge to all regular subscribers of the Cironicle. Extra copies are sold to subscribers of
$\$ 1$ per copy

The Gencral Quotations of Stocks and Bands, occuming six pages of the Cnrontcle, are publishad on the Illird Satirdary of cach month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Remorled. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treeti or Mo | 1891. | 1890. | 1891. | 1890. |
|  |  |  | \$ | \$ | * |
| Alabamn Midl'a. ${ }^{3}$ <br> Allagheny Fal |  | 195, 28 | 212,187 | \%67.205 | 19 |
| Ateh.T. © S. Fe.. | 1stwkjonc | 601,564 | 585.76, 12 | 12,801,098 | 2,385,176 |
| Halt owned... ${ }^{\text {The }}$ | 1st wi J'ge | 32.124 | $68.7 \times 5$ | 13.708 .440 | 707,233 |
| Total kystem. ${ }_{\text {St }}$ | lat wkJ'ne | 633,4is 106,322 | 614,551 | 13,310.138 | 13,292,426 |
| Haitorned. | ist wh J'ne |  |  | 2,093,740 | 693,239 |
| Tot.S.L.E.S.F. 11 | 1 atwle J'ne | 137.849 | 123.511 | 3,312,11 | 3,193,244 |
| Agge total ${ }^{1}$ | 1st wk J'ue | 771,537 | $\begin{aligned} & 73.063 \\ & 154.064 \end{aligned}$ | $16.822,530$ | 16,487,6"1 |
| Atlantas Char | February <br> May. | $\begin{aligned} 15,432 \\ 5,63 \\ \hline \end{aligned}$ | $\begin{array}{r} 154,068 \\ 7,186 \end{array}$ | $\begin{array}{r} 327,167 \\ 42.411 \end{array}$ | $\begin{array}{r} 329,001 \\ 48,662 \end{array}$ |
| Atlanta \& W.Pt. 3 | Mas | 23,924 | 28.213 | -183,523 | 187.471 |
| B. \&O.Easillues |  | 1,471,813 | 1,530,497 | 7,128,933 | 7,383,991 |
| Western Lincs |  | $\begin{aligned} & 4,95,\left.5 \times \frac{1}{1,925.427} \right\rvert\, \\ & 1 \end{aligned}$ | $\begin{gathered} 493,524 \\ 2,124,021 \end{gathered}$ | $\begin{aligned} & 2,197,200 \\ & 9,3 \geq 6,053 \end{aligned}$ | $\begin{aligned} & 9,320,195 \\ & 9,606.185 \end{aligned}$ |
| Bal.\&0.soutiwe. 1 | 1stwk J̌ne | 49.011 | 45,591 | -064,699 | -967,108 |
| Balt. © Potomac a | April. | 146,954 | 143,522 | 511.344 | 531.820 |
| B1r. © Allante. A | April | 12,321 | $\begin{array}{r}6.335 \\ 16.356 \\ \hline\end{array}$ | $\begin{aligned} & 18,724 \\ & 42.09 \end{aligned}$ | 26,012 49090 |
| Kir.Sh.s'Tenn. K | Felornar | $\underline{1}$ | 1 |  | $\begin{array}{r}\text { 4, } \\ 3 \\ 3.035 \\ \hline\end{array}$ |
| Blackr. Als. N - | February | 4.44 | 3.413 | 8.5193 | 7.536 86.334 |
| Bafi: Roch.d Pity | 21 wkJne | 56,897 | 46,318 | 1,193,537 | 869.834 |
| Bur. C.Ran \& N. 1 | $1 s t \pi k J^{\prime} u c$ | 61, 302 | 50,013 | 1, 1701,053 | 1,217,593 |
| Camden Athatic | April. | 51.520 | 51.314 | 172,998 | 168.244 100,261 |
| Canadlanpaclle | di wk Jinc | 374,000 | 331.000 | 8.161.063 | 6,580,173 |
| Cp.F'rdYad. Yal | lstwk J'ne | 0.003 | 7.757 | 256, 539 | 221,771 |
| Car.Cum.G.r.Ch. ${ }_{\text {con }}$ | February. | 626,023 | 552,502 | 2,923,954 | 2,781,102 |
| Courral of N.3.. | A 1 ur | 1,054,950 | 1,079,709 | 4,106.775 | 3,701.992 |
| Contral Paeitie.. A | Apr | 1,340,293 ${ }^{1}$ | 1,301,014 | 4,794,024 | . $4,14.1213$ |
| Central of S.C.- ${ }^{\text {c }}$ | Fehruary. | 9,966 | 13,556 |  |  |
| Char, Cla. \&Chic Charlest'n desay | Fehruary. April. | 14,197 69,393 | - 57,138 | $\begin{array}{r}27.112 \\ 30 \times .27 \\ \hline\end{array}$ | 20.266 271,507 |
| Char.sum.es ${ }^{\text {co. }}$ | February.. | 10.843 | 6.212 | 21.380 | 10,703 |
| Chating ga Uni'y |  | 0.000 | 10.001 | 31.561 |  |
| Cheraw. \& Dar | April | 6,46 | 5.808 | 41,304 | 34.794 |
| Cheraw. © Salis | February. | 15,465 | 139,855 |  |  |
| Cles o. \& 8. W. |  | $\begin{aligned} & 150,749 \\ & 165,596 \end{aligned}$ | 139, 73 | 3,630,360 | 3,228,616 |
| Ches, \& Lenoir | Februa | 6,317 | 6.626 | 13,192 | 12,787 |
| Chle. Burl. \& 0 | April. | 2,48.1.668 | 2,742,084 | 9.541,681 | 11,209,650 |
| Chit. \& East. 1 | 2 CWh June | 72.069 | 57.000 | 1,565,865 | 1,327,285 |
| Onic. M11. \& 8 t. | A prish | 206,619 | 470.717 | 11,171,525 | 10,615,999 |
|  | April | 023,432 | 2,203,92\% | 7,653,75! | 7,729,638 |
| Chle.Peo. \& 8t. | T | 51.668 | 30,273 |  |  |
| Chle.Rock 1.\&F. | 3ay | 1,281,798 | 1,465,011 | $\begin{aligned} & 6,231,273 \\ & 1,619,354 \end{aligned}$ |  |
| Chic.8t.P.\&K.O Othe.8\% P, M. do. | fthwe ${ }^{\text {aray }}$ | $\begin{aligned} & 118.3!3 \\ & 570.6 .50 \end{aligned}$ | 538,075 | $\begin{aligned} & 1,619,35 \\ & 2,064,043 \end{aligned}$ | 2,007,773 |
| Ohle. \& W. Nich. | 1stwikJ`o | 29,097 | 30.060 | 677,074 | 639,768 |
| Cla. Day. \& Iron. | April | $\begin{array}{r}48,067 \\ \mathbf{5 , 6 2} \\ \hline\end{array}$ | 42,108 | 60 |  |
| Cin, Jaok \& Ma | dawhotue | 12,062 | 13,749 | 314.865 | 274,034 |
| Cln. N. O. \&T. P. | 1st wk ${ }^{\text {²,ue }}$ | 71,199 | 83,6+1 | 1,779,106 |  |
| Ala. Gt. Sonlh, | 18 twk d'ne | 29,616 | 31,930 <br> 18980 | 792,724 | 814,703 549,707 |
| Niar or vicksb |  | 17,019 11,659 | 18.980 | - 259.657 | 286.475 |
| Vicks. 8 h . \& P . | 1st wk J'uc | 6,748 | 6,554 | 249,057 | 238,877 |
| Erlanger syst. | 1stwk J'ue | 136, 271 | 148,09.4 | 3,533,149, | $3,726,166$ 7,773 |
| Cinno Northw ${ }^{\text {che }}$ | May | 57,728 | 50,352 |  | $\begin{array}{r} 7,773 \\ 229,195 \end{array}$ |
| Cin, Wab.esich. | 1 s | 18,045 | 50,352 | 377,640 | 344,237 |
| Cler. de Cauton. |  | 54.506 | 41,435 | 476.421 | 147,241 |
| Cl.Cin.Ch,des. L. | 1stwle join | 232.720 | 269,530 | $5.426,332$ | 5,410,400 |
| Pco. \& East ${ }^{\text {cos }}$ | 1stwk ${ }^{\text {'um }}$ |  |  |  |  |
| Cleq. \& Marletra Color. MId dand. | May. | $\begin{aligned} & 28,218 \\ & 38.776 \end{aligned}$ | $\begin{aligned} & 29.627 \\ & 40.648 \end{aligned}$ | $\begin{aligned} & 143,507 \\ & 860,258 \end{aligned}$ | $\begin{aligned} & 114,322 \\ & 78,056 \end{aligned}$ |
| Color. H. V. \& Tol | may....... | 229,481 | 258,002 | 1,096,307 | 1,065,058 |
| Col.Shamnces 11 | May | 43,702 | 24,412 | 187,314 | 98,317 |
| Colusa de Lake. | May | 1,093 | 1,948 |  |  |
| Covin. © Macour | ${ }^{\text {Apr }}$ | 10,253 158,000 | 174,1460 | 3,433,091 | 3,437,096 |
| Denvo Regogr. | May. | 11,844 | 11,447 | -45,97\% | 39,612 |
| Des M. \& N'wesi |  | 16,971 | 17,603 | 80.467 | 80,758 |
| Det.Bay C. \& Alp | ist wk J'ne | -9,661 |  |  |  |
| Det.Laus'g \& No Duluins.S.sAt |  | - | 21,588 59.728 | 480,496 | 49,1631 |
| East Louislaua. | Fetruary. | 6,600 | 6,46e | 17.100 | 16.108 |
| E.Tenn, Va.\&Ga | March | $52.613$ | 531.459 |  |  |
| Knoxv. \& Oh Tolal srste | Mary | $\begin{array}{r} 63,272 \\ 550.216 \end{array}$ | 538.761 | 2,110.010 | 2,319,088 |
| Elgla Jeld East. |  | 82, 063 | 44,937 | 7 206.035 | 184.28L |
| Eliz.Lex. \&B., | Aprll. | 53,331 | 63,679 | 217,308 | 239,989 118,883 |
| Evang.dind'Th | 2d wk | 6.539 21.020 | 20,472 | 2 492,393 | 433,146 |
| Fttchtuarg | 2 | 538,035 | 502.915 | 2,161,203 | 2,116,206 |
| Flint.d P. Mara. | 18 trkJ 'ne | 48.905 | 54.014 | 1,237,915 | $1,350,660$ 10,005 |
| Florence........ | Feb | 25.60 | 20,403 | 3 613,4=1 | 539.593 |
| Ft, W. \& R10 (1r. | May | 14,591 | 138,071 | 1 8.5,106 | 48.559 |
| Ga. Car'la de No. | Fichruary.. | 11.570 | 5,290 | 1 22,899 | 10.701 |



| Roads. | $\begin{array}{cc}\text { Gross Eurnings } \\ 1891 . & 1890 . \\ \$ & \$\end{array}$ |  | Net Ear |  |
| :---: | :---: | :---: | :---: | :---: |
| L.A.dT. H. behs ¢Apr. | 106,463 | 97,662 | 35,530 | 43,590 |
| Jan. 1 to Apr. | 416,263 | 383,091 | 171,356 | 67,934 |
| 8 t . Paul \& Duluth. 9. Apr. | 114,952 | 105.912 | 33,586 | 34,544 |
| Jan. 1 to Apr |  |  | 110,910 | 97,545 |
| July 1 to Apr. 30. | 1,233,066 | 1,173,334 | 463,261 | 373,460 |
| S.Fran. \& No. Pao.. May. | 75,910 | 70,297 | 31.111 | 19,133 |
| Jan. 1 to May | 234,014 | 251,094 | 66.085 | 30,714 |
| July 1 to May | 751,443 | 674,397. | 249,55 ${ }^{\text {b }}$ | 192,909 |
| Bav. Am. \& Moat... Apr. | 37,432 | 22,778 | 13,914 | 7.822 |
| Jan. 1 to Apr. 30. | 118.787 |  | 62,370 | 41,060 |
| July 1 to Apr. 30... | 418,353 | 183,626 6,390 | 182,121 def.12,000 | 90.018 1,493 |
| Blverton. ${ }^{\text {Jas. }} \mathbf{1}$ to Apr. T. 30 ... | $\begin{array}{r} 4,271 \\ 15,059 \end{array}$ | $\begin{gathered} 6,390 \\ 12,542 \end{gathered}$ | det.12,000 | 1,493 |
| Bioux City \& North. ${ }^{\text {a }}$ Apr. | 37,392 | 21,425 | 16,054 | 7,915 |
| Jao. 1 to Apr | 140,450 |  | 60,656 |  |
| Soutb Carollna....n Ayr | 112,768 | 81,198 | 16.791 | 7.639 |
| Jan. 1 to Apr. 30 |  | - $\begin{array}{r}51,216,689\end{array}$ | 193,003 547,251 | 200,284 |
| Sonthera Paejtlo Co.- |  |  |  |  |
| Gal. IIar. \& S. Ant. Apr. Jan. 1 to Apr. 30.. | $\begin{array}{r} 312,699 \\ 1,334,901 \end{array}$ | $\begin{array}{r} 301,664 \\ 1,273,644 \end{array}$ | $\begin{array}{r} 56,929 \\ 197,745 \end{array}$ | $\begin{array}{r} 32,209 \\ 213,651 \end{array}$ |
| ouistaoa West'r. Apr. | 65,903 | 86,504 | 23,667 |  |
| Jan. 1 to Apr. | 292,634 | 319,293 | 89,529 | 180,363 |
| organ's Lad dTex. Apr. | 321,493 | 431,02334 | -f. 11.520 | 110.510 |
| Jao. 1 to Apr. | 1,855, 460 | 1,679,723 | 462,167 | 463,560 |
| N.Y. Tex. \& Mex..Apr. | 14,781 | 16.161 | 3.534 | 419 |
| Jan. 1 to Apr | 43,506 | 51,519 | def.9,334 | ef.18,396 |
| ex. \& New Orl'ns. Apr. | 120,061 | 123,303 | 43,635 | 41.532 |
| Jaa. 1 to Apr, 30 | 430,128 | 589,058 | 168,723 | 233.163 |
| Inntic system... A | 871,574 | 961,660 | 116.563 | 239,465 |
| Jan. 1 to Apr. 30 | ,013,417 | 3,9+2,263 | 895,690 | 1,076,859 |
| cilio system | 71,733 | 2,888,909 | 1,126,809 | 960.765 |
| Jan. 1 to Apr | 74,910 | 9,573,693 | 3,847,515 | 2,093,009 |
| Total of all. | 43,327 | 85,511 | 1,213,372 | 1,220,230 |
| Jan. 1 to Ap |  | 544,111 | 4,743,205 | 3,170,636 |
| oast Divlsion...斤 A | 166,293 | 182,376 | 82,056 | 79,403 |
| Jan. 1 to Apr .30 | 571,369 | 581,032 | 209,818 | 191,537 |
| outh'o Division. 1 Apr. | 528,679 | 540,299 | 170,554 | 144,337 |
| Jan. 1 to Apr. 30. | 2,016,036 | 1,961,205 | 653,830 | 466.022 |
| rizona Divisioo. 1 Apr | 166,463 | 181,963 | 37,326 | 67,342 |
| Jau. 1 to Apr. 30... | 619,738 | 660,729 | 173,152 | 226.694 |
| or Moxlco Div.f Apr. | 90,639 | 107,562 | 41.015 | 53,983 |
| Jan. 1 to Apr. 30... | 311,195 | 317.679 | 149,979 | 135,773 |
| Staten I. Rapld Tr.fApr. | 67,252 | 64,127 | 13,336 | 11,703 |
| Jan. 1 to Apr. 30 | 237,291 | 216,7 |  |  |
| July 1 to Apr. 30... | 819,673 | 739,311 | 255,129 | 203,903 |
| 8tooy Clove \& C. M. TApr. | 1,825 | 1,915 | def.4,178 | def.3,554 |
| Jan. 1 to Apr. 30... | 5,188 | 6,097 | def.7,296 | def. 4,910 |
| mmit Branelif. . . Mar. | 102,673 | 101,813 | 4,312 | def. 7.134 |
| Jan. 1 to May 31 | 538,566 | 360,030 | 49,412 | def. 41,745 |
| keos Valievti... May. | 82.931 | 100,036 | def.4,178 | 717 |
| Jan. 1 to May 31. | 72,784 | 360,953 | def.7,296 | dec.0,726 |
| Total both Co'sT...Mas. | 185,606 | 201,879 | 131 | dof.2,417 |
| Jan. 1 to May 31... | 881,318 | 721,631 | 33,117 | ef. 51,469 |
| n. Coalsl'a Co.tMay. |  |  | 69,200 | 86,100 |
| Jan. 1 to May 31 |  |  | 263,900 | 425,800 |
| Teauessec Midid. Sipr. | 14,839 | 13,931 | 2,311 | 462 |
| Jan. 1 to Apr. |  |  | 13,863 | 11,836 |
| July 1 to Apr. 30... | 183.925 | 171,416 | 56,575 | 48,613 |
| A. A. \& N. M..tipr. | 92,103 | 100,160 | 30,572 | 29,972 |
| Jan. I to Apr. 30... | 335,310 | 330,24! | 131,112 | 136,837 |
| ledo Col. \& Cla.. T Apr. | 29,483 | 23,281 | 10,372 | 15,019 |
| Jan. 1 to Apr. 30 | 107,072 | 3,250 | 41,619 | 46,830 |
| July 1 to Apr. | 267,978 | 241,416 | 99,610 | 118,744 |
| Toledo \& Ohio Cent.r Apr. | 131.612 | 121,499 | 48.819 |  |
| Jan. 1 to Apr. | 445.753 | 405,621 | 153,501 |  |
| July 1 to Apr. 30. | 1,236,071 | 1,135,428 | 438,398 | 470,752 |
| Tal. Poorla \& West..f Apr. | 73,625 | 75,651 | 18,681 | 17,913 |
| Jan. 1 to Apr |  | 298.452 |  |  |
| July 1 to Apr. 30... | 778.886 | 790,076 | 205,597 | 188,952 |
| Ulster \& Dolaware T. Apr. | 30,301 | 29,749 | 13,209 | 11,386 |
| , Jan. 1 to Apr. | 91,232 | 87,815 | 30,150 | 27,737 |
| Union Pacific- |  |  |  |  |
| Oreg. 8. L. \& U. N | 629,105 | 701,201 | 235,487 | 282,800 |
| Jan. 1 to Apr. | 2,423,019 | 2,031,522 | 947,976 | 567,852 |
| c. Ry. \& N. Co...Ap | 433,752 | 355,223 | 90.784 | def. 666 |
| Jan. 1 to Apr. 30. | 1,565,841 | 1,007,278 | 431,053 | dt. 166,320 |
| . Pac. D. \&Gulf. Apr | 388,073 | 401,748 | 63,033 | 115,322 |
| Jau. 1 te Apr. 30... | 1,537,503 | 1,601,363 | 235,407 | 410,976 |
| Jos. \&Gd.1sl TAp | 70.992 | 119.181 | 17,337 | 46,92] |
| Jan. 1 to Apr. 30... | 233,035 | 494,810 | 47,011 | 203,920 |
| 11 other lines . .fapr. | 1,717.010 | 1,961,371 | 507.273 | 576,927 |
| Jan. 1 to Apr. 30... | C,250,337 | 6,476,293 | ],948,385 | 2,032,756 |
| tal 8ystem.....Ap | 232.965 | 3,517,729 | 913,931 | 1,021,107 |
| Jan. 1 to Apr. $30 . . .1$ | 12,123,736 1 | 12,064.472 | 3,603,836 | 3,078,654 |
| ont.Br.\&Leas.L.f.tipr. | 69,012 | 91,241 | 8.929 | 20,531 |
| Jad. 1 to Apr. 30... | 206,403 | 428,481 | 8,889 | 169,228 |
| tal controlled. $\uparrow$ A | 3,298,879 | 3,638,970 | 922.863 | 1,041,638 |
| Jaa. 1 to Apr. 30... 1 | 12,330,139 1 | 12,492,456 | 3,615,725 | 3,247,912 |
| outana Uoiou...tipr. | 46,984 | 80,460 |  | def.3,846 |
| Jan. 1 to Apr. $30 .$. | 303,333 | 270,093 | 30.183 | def.97,702 |
| av.Top. \& 8.W.TApr. |  |  |  |  |
| Jan. 1 to Apr. 30... | 9,539 | 9,949 | def.9,486 | def. 12,417 |
| Man.Alma \& Bur.fipr. |  | 1,923 | det.2.163 | def. 4,898 |
| Jan. 1 to Apr. $30 . .$. | 13,233 | 10,676 | def.2,616 | def. 3,193 |
|  |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to Apr. 30... | 163,037 | 145,36L | 9,026 | def. 56,671 |
| Grand total..... Apr. |  |  |  |  |
| Jan. 1 te $\mathrm{Apr}^{\text {r }}$ 30... 1 | 12,193,197 | 12,638,317 | 3,627,751 | 3,191,24i |
| abash.............Apr | 995,139 | 1,000,316 | 236,712 |  |
| Jan. i to Apr. 30. | 3,95\% | 4,165,112 | 935,036 |  |
| July 1 to Apre. 30... 1 | 10,912,329 1 | 11,433,099 | 2,956,032 | 3,320,650 |
| ash'gt'n South'or. Apr. | 30,013 | 24,378 | 12,467 | 3,021 |
| Jau. 1 to Apr. 30... | 96,303 | 91,161 | 30,621 | def.2,416 |
| ost Jersey.......f Apr. | 103,506 | 103,981 | 34,293 | 36,175 |
| Jao. 1 to Apr. 30... | 385,469 | 370,063 | 61,233 | 78,527 |
| Va.Cent.\& Pitts.. Apr. | 95,048 | 72,091 | 30,990 | 22,107 |
| Jan. 1 to Apr. 30... | 357,441 | 269,495 | 119,573 | 90,077 |
| est. N. Y. \& Penn Apr. | 268,475 | 307.541 | 76,303 | 109,453 |
| Jaz. 1 to Apr. 1 doly | 1,077,211 | 1,100,461 | - ${ }^{\mathbf{3 0 7 , 7 6}} \mathbf{9 8 5}$ | 363,636 812,940 |
| Roads. |  |  | $\begin{aligned} & \text { Wet Farnings.-2 } \\ & 1891 . \quad 1890 \\ & \$ \$ 1 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheel. \& Lake Erieff Apr. | 111,799 | 96,125 | 46,854 | 38,434 |
| Jan. 1 to Apr. 30... | 389,014 | 352. 219 | 141, 84.9 |  |
| July 1 to Apr. 30... | 1,001,197 | 842,346 | 333,817 | 336,905 |
| Whitebr'st Fuel Co.f.Apr |  |  | 15,217 | 13,3,56 |
| Jan. 1 to Apr. 30.. |  |  | 50,7 | 61,174 |
| July 1 to Apr, 30... |  |  | 133,053 | 128,457 |
| Wrights. \& Tenn'le.t Apr. | 6,655 | 6.373 | 1,459 | 2,753 |
| Jan. 1 to Apr. 30... | 32,383 | 29,807 | 13.468 | 13,555 |
| July 1 to Apr. 30... | 82,249 | 74,650 | 26,968 | 32,616 |
the A paragraph mark added affer the name of a road indicates that the flgures for that road have not previously beod given, but appear for the first time in this issoc.

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

| Roads. | $\begin{gathered} 1891 . \\ \$ \end{gathered}$ | $\begin{gathered} 18!9 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { Bal. of } \\ 1891 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { Earne, } \\ 1890, \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Grand Rapids \& Ind. Apr. | 72.737 | 74,4.97 | def. 10,015 | 3,777 |
| Jau. 1 to Apr. 30... | 299,931 | 276,348 | def.98,933 | . 20,809 |
| Total system.....Apr. | 90.363 | 99,572 | तef. 8,987 | 11,820 |
| Jan. 1 to Apr, 30... | 367,431 | 315,68 | def. 96,122 | 1. 10,872 |
| sh. Chatt. \& St.L. 7 Mar, | 86,868 | 76,97 | 42,008 | 30,524 |
| July 1 to May 31... | 976,524 | 872,432 | 501,627 | 420,736 |
| an Fran. \& N. Pae. May. | 17.292 | 17,400 | 13.819 | 1,733 |
| July 1 to Jay 31... | 190,382 | 185,379 | 59.174 | 7,530 |
| Tenn.Coal \& I'n Co.. May. | 36,000 | 36,000 | 33,200 | 50,100 |
| Jan. 1 to May 31. | 180,000 | 179,030 | 83,900 | 246,300 |

## ANNUAL REPORTS.

## Pittsburg Fort Wayne \& Chleago Railway.

(For the year ending December 31, 1890.)
This is the most prominent of the Western leased lines of the Pennsylvania system. The annual report is mainly statistical, and a summary of figures in comparison with the previous year is prepared for the CHRONICLE in the statement below:

EARNINGS AND EXPENEES
Total net income............................ 3,901,661 4,074,248

$\qquad$

The Pennsylvania Co., lessee, has made the following payments during the year:
 Interest ou third mortgage honds.
miscellaneous

| 1889. |
| ---: |
| $1,380,000$ |
| 847,742 |
| 7288,700 |
| 140,000 |
| 19,000 |
| $3,115,442$ |
| $3,884,045$ |
| 17,616 |
| $3,901,661$ |
| $3,115,442$ |
| 104,10 |
| $3,219,51$ |
| 682,119 |

1890. 



Pront on Neweastle \& Beaver Valicy..
Total net earnlogs
Paid as above for rent
pald to stoking fund. $\qquad$

Profit to lessee.

## GENERAL INVESTMENT NEWS.

Brooklyn City (Street) RR.-The N. Y. Tribune says: "In April tbe stockliolders of the Brooklyn City Railroad Company, by a majority vote, authorized the issue of $\$ 6,000,000$ in mortgage bonds. It has been discovered that by a law enacted by the last Legislature the consent of two-thirds of the stockholders of any company, duly acknowledged in writiog is necessary to authorize such an issue. The officers of the company have written to all the stockholders, and expect speedily to secure all the consents needed.'

## Called Bonds.-The following bonds have been called for

 payment:Chicaqo Burlinaton \& Quinct.-Burlington \& Missouri River Railroad Company in Nebraska, nou-exempt 6 per cent bonds, due July 1, 1918, to be paid at the office of the New England Trust Company, No. 85 Deronshire Street, Boston, on the first day of July, 1891, with accrued interest to that on the first day of July, 1891,
date; 16 bonds for $\$ 600$ each, viz.:
Nos. $1,008,1.251,1,432,1.535,1,620,1.637,1,692,1,958,1,995$ Nos. 1,008, $1.251,1,432,1,535,1,620,1,637,1$
$2,101,2,118,2,219,2,289,2,383,2,397,2,455.1$

## And in londs for $\$ 1,000$ each, viz.

## 


 10,99.1, $10,918,10,962,11,103,11,160,11,212,11,239$.

Chicago luurlington \& Quincy.-Republican Valley Railroad Company 6 per cent bonds, due July 1,1019 , to be paid at the oflice of the New England Trust Company, 83 Devon slure Street, Boston, on the first day of July, 1891, with accrued interest to that date. Four (4) bonds for $\$ 000$ each, numbers
17, 38, 176, 335.
And ten (10) honds for $\$ 1,000$ each, numbers :
$24,90,140,205,764,48,139,209,600,783$.
St. Paul Minneapolis \& Manitoba. - First mortgaye sinking fund 7 per cent land grant bonds of 1870 due July 1, 1009. The numbers are published of $\$ 270,000$ of these bonds drawn for payment on or before July 1 next. For a list of the drawn bonds application should be mado to Messr8. J. Kennedy Tod \& Co., 45 Wall Street, at whose office the drawn bonds will be paid.
Central lailroal of feorgla.-President E. P. Alexander of this company is quoted asisaying that the company iutends to build a line from Ellabel, on the Savannah \& Western, to Oconee, Ga., on the main line, a distance of about 80 miles. This will shorten the distance between Savannah and Macon about 30 miles. Part of this line has already been surreyed and graded, and is now ready for the rails. A survey will soon be made of the remainder of the line. This line is the shortest line that can be built from Sarannah to Macon, and will not deviate from an air line 10 miles at any point. It will make the distance to Macon about 160 miles, instead of 192 as at present.
Chleage Gas.-The Chicago dispatches state that a settlement has definitely been reached with the city officials on the basis of $\$ 1$ gas to the city and the city to get $31 / 2$ per cent of the gross reccipts. The price of gas to other consumers is to remain at $\$ 125$ until 1893, when a reduction of 5 cents in the price will be made each year following until $\$ 1$ has been reached. This is to be bottom price. This settlement carries with it the assurance that the company will be protected by the city against competition. The gas company guarantees that the payment of $31 / 2$ per cent to the city shall be at least $\$ 150,000$ per annum. The agreement for the reduction in the price of gas is to continue as long as the franchise of the gas companies is not attacked by the city of Chicago, and so long as the present rights of the said companies to extend mains within the city limits are not curtailed. The price of gas for the city lamps is fixed at $\$ 20$ per lamp, and for public buildings not to exceed \$1 per thousand feet. The city is to dis miss all pending suits attacking the franchises of the gas companies.
Cincinnatl Jackson \& Mackinaw.-Clnelunati Hamllton
\& Nayton.-A decree of foreclosure of the Cincinnati Jackson \& Mackinaw Railroad Company's property was handed down on June 5 in the United States Circuit Court for the western division of Ohio. The sale of the property lias been ordered under the deed of trust in favor of the Central Trust Com pany, trustees for the consolidated mortgage of 1886. The road will be sold in ninety days, or some time in September, when it will probably be leased to the Cincinnati Hamilton \& Dayton, that company guaranteeing a new four cent bond that will be issued by the reorganized company.

Clncinnati Sonthern-Cincinnati New Orleans \& Texas. The sub-committee from the general commitlee appointed by the rarious exchanges and commercial bodies in Cincinnati to consider the subject of a sale or extension of the lease of the Cincinnati Southern have submitted a lengthy report. They are of the opinion that the best interests of the city will be subserved by an extension of the lease perpetually, with certain modifications. There sliould be a provision in the lease that when the gross earnings exceed a certain amount per mile, a certain percentage of the surplus should como to the city as increased rental, and in view of the raluable concessions proposed to the present lessees in offering a perpetual lease, there slould be a specific covenant that the rates from Cincinnati to certain Southern points shall not exceed specific percentages named of the whole rate from New York to such point;. The report was referred to the various commercial bodiez for their consideration. Tho act of March 8, 1889, authorizes the trustees of the railways, with the approval of a majority of the trustees of the sinking fund, to extend the lease at a rental of not less than $\$ 1,250,000$ per annum, from the termination of the present lease, Oct. 12, 1006, provided that said extension shall be nade within three years of the passage of the act.

Clereland \& Canton. - The Boston Ferald comments at length upon the affairs of this company, stating that some months ago the shareholders authorized the issue of $\$ 2,000,000$ 5 per cent equipment trust and improrement bonds to run until July 1, 1917, at which time the $\$ 2,000,000$ first mortgage 5 mature. Later the directors voted to sell $\$ 000,000$ of these bonds. The management has already accomplished the sale, and a little more, and the directors have now roled to sel $\$ 100,000$ more, making $\$ 1,000,000$ in all. The sale 1 as been brought about by an individual canvass of shareholders and the mi. mont has found them surprisingly responsive to
the company's proposition, which has beon a 81,000 bond at 80 per cent to each holker of 100 shares or lens of stock and an additional bond for each multple of 100 shares held. The sale of the 400 additlounl bonds will be continued in tho mamo way. At 80 the 600 bonds sold have realized $\$ 180,000$. This has been employed to retire ln round numbers 8300,000 of the $\$ 300,000$ coupon 6 per cent notea, due Sept. 1, 1891, 850,000 of the $\$ 101,2905$ per cent coupon notes due July 1, 1841, 812,00n cognovit 5 per cent notes due Feb. 1, 1801, 8100,000 of the 8398 , 098 bills payable, as set down in the annual report for the flacal year ended June 30, 1890. Part payment, 820,000 , has likewiso been male on seven new locomotlves, just recelved by the company. The company thus consolidates and extends $\$ 3 i 2,000$ debt and retires $\$ 100,000$ of bills payable. This work will be continued until all or nearly all of the debt is consolldated or canceled. When the $\$ 1,000,006$ of 5 s havo been sold aud applied to debt and betterments, the charges of the com pany will be about $\$ 200,000$ a gear for interest, taxcs and rentals. The new Hocking connection is bringing a great addition to the coal traffic ; but there is a gain in other directions, and in miscellaneous and passenger traffic. The cross earnings for the fiscal year to end this month are estimated at $\$ 8.50 .000$, and the net at $\$ 230,000$, and the surplus at about $\$ 35,000$.
Eastern of New IIamplilre.-At the annual meetlog of the stockholders of the Eastern Railroad ln New Hampshire held at Portsmenth, N. H.. it was voted that "the canital stock of the corporation is hereby increased and fixed at the sum of $\$ 750,000$, divided into 7,500 shares of $\$ 100$ each, and the directors are hereby authorized to issue the additional stock hereby created at such times us they see fit. The directors afterward declared a dividend of 50 per cent in stock. This railroad is leased to the Eastern Railroad of Massachusetts for a term of 99 years at a rental of $\$ 22,500$ which is a trifie more than $41 / 2$ per cent on the $\$ 500,000$ capital stock. The Boston Journal remarks that "this increase in capital will only warrant a dividend of 3 per cent, unless the lease is changed, which is probable, as the directors have been authorized to arrange for a union with the Boston \& Maine Railroad Company."
Evansville \& Terre Maute.-Notice is given "that at a meeting of the directors held June 15, 1891 , the propased increase of capital stock was deferred, and iu lieu thereof the quarterly dividend was increased to 2 per cent, payable July 28, 1891, to stockholders of record of June 18, 1891, each of such stockholders being given the privilege of subscribing to $\$ 1,000,000$ of the Evansvilte \& Richmond bonds, in propor tion to their holding of stock, at 80 c . and accrued interest subscriptions to be sent to Farmers' Loan \& Trust Company previous to June 25, when subscription books close.'
Internatlonal \& Great Northern.-Negotiations to effect a settlement between the several interests having failed, Messrs. Turuer, McClure \& Rolston, counsel for the Farmers' Loan \& Trust Co., trustees under the second mortgage, hare instiuted proceedings in the U. S. Court in Texas for foreclosure At Galveston, Tex., a legislative conrmittee is in session inrestigating the old matter relating to the appointment of the State Court receivers. The proceedings are published at length in the Galveston News. The investigation is taking a wide range.
Kansas City Wyandotte \& Northwestern.-At Learenworth, Kan., June 18, in the United States Circuit Court, a decree of foreclosure and sale of the Kansas City Wrandotte \& Northwestern Railroad was entered. The sale, which will take place next December in Topeka, is to satisfy a claim of $33,750,000$, exclusive of interest, on the unpaid coupons Hiram P. Dillon, of Topeka, is appointed Master Commis soner for the purpose of obtaining the amount of interest duc, all debts contracted by the receiver, and all other claims against the rosid.
Kentucky Central.-Dow, Jones \& Co. gire the facts regarding the purchase of Kentucky Central by Lonisville \& Nashille as follows: Kentucky Central had $\$ 7,000,000$ stock and the Lonisrille \& Nashville Company agreed to give for this $\$ 2.000,000$ South \& North Alabania consolidated 59 (of which $\$ 10,000,000$ are authorized and $\$ 2,9 \pi 1,000$ outstanding), and $\$ 1,500,000$ of the new unified 4 s . There was to be no cash payment, simply the issue of bonds for the stock. Holders of Kentucky Central stock have been notified that certificates will be issued to them for their stock, 3 -rths in the new $4 s$ and 4 -7ths in the S. \& N. A. 5s. The bonds will be delivered after January 1, 1892.
Laeleve Gas.- The statement of the Laclede Gas Co. for the fire months ending May 31 gires the total consumption by private consumers as $351,621,300$ feet against 297.754.200 lnst year, yielding in net profit $\$ 232,42 \mathrm{n}$, as against $\$ 182,601$, this being exclusire of the city gas contract, which expired May 6, 1890. The contemplated consolidatiou with the electric light companies in St. Louis has been abandoned, as it was found that it would not ensure exclusire privileges as was at first supposed, and all litigation pertainieg to that consolidation is nतe dismissed. The Laclede's contract with the City of St. Louis, running to 1016 , permits it to charge consumers \$1.25. The city sought to aunul this conlract, but it was sustained in the courts.

Maine Centrai. -This company offers to stockholders rights to one new share for each four held, payable 25 per cent July 5,50 per cent August 15 and 25 per cent September 15, When . ostock will be delirered, entitled to dividends after that
date. The $\$ 900,000$ capital thus issued is to pay for double tracking, improvements and equipment of new road acquired last year.

Mlnneapolis \& St. Lonls. - The application of the Farmers' Loan \& Trust Co. for permission to make the receiver a party defendant in its suit to get possession as trustee of that portion of the road covered by its mortgage, and operate the same under the terms of the said mortgage, has been denied. An appeal has been taken by the Trust Company to the Supreme Court of Minnesota, which will probably be heard in the early fall. Reference to this suit was made in the Chronicle of May 9 , page 718.

New Orleans \& Gulf.-The committee of bondholders, consisting of E. B. Kruttschnitt, of New Orleans, Thomas P Fowler and Richard Irving, of New York City, secured the title to the road recently without foreclosure proceedings. and they expect to be prepared take the road from the receiver in Sept.
New Bonds \& Stocks Aithorized.-This item is published to-day on page 942 .

New York \& New Fugland.-There was a meeting of the directors of the New Yoris \& New England Railroad Company in this city on Thursday at which the financial situation was discussed. For some time past there has been talk in Wall Street about this road being in financial straits, and it has been charged by some of the directors that the attacks were made by certain persons to serve their own ends. The announcement was made after the adjournment that the company had made satisfactory arrangements to take care of all outstanding obligations, and that no preferred stock had been or would be sold. The company has spent a great deal of money in improving its roadbed and rolling stock, and most of the claims against the road are for betterments. Between $\$ 300,000$ and 8400,000 is needed to clear away debts of tbis character, and some of the directors have offered to advance the money, taking a portion of the preferred stock as collateral. The details of the plan adopted will be made public soon.
New York \& New Jersey Bridge.-The Commissioners named in and authorized to act under the act entitled "An Act to incorporate the New York \& New Jersey Bridge Company," being Cliapter 520 of the Laws of 1868 of the State of New Jersey, give public notice that the books of subscription to the capital stock of the said company will be opened at Taylor's Hotel, on Exchange Place, Jersey City, Hudson County, State of New Jersey, on the 20th day of July, 1891, and will be kept open for three days at least between banking hours, and will be closed at 12 o'clock noon on the 23 d day of July, 1891. The notice is signed by the following Commissioners: Allan L. MeDermott, William Forster, John Y. Dater, Cornelius Lydecker, Henry G. Hering, John Hopper, Rodman M. Price, Thomas B. Decker, James T. Sparkman, Frederic F. Culver, R. Flosd Clarke, William D. Edwards, John Goldthrop, Andrew H. Green, Evan Thomas, Frank K. Hain, Isidor Straus, Charles M. Vail, D. E. Culver.
Nicaragua Caunl.-At the annual meeting of the Nicaragua Canal Construction Co. at Denver this week the follow ing directors were elected unanimously for the ensuing year: Warner Miller, Samuel Thomas, W. Seward Webb, George W. Daris, J. F. O'Shauglnessey, H. B. Slavin, J. W. Miller, Henry R. Host, and Gordon McDonnell, of New York: Stuyvesant Fish and N. K. Fairbank, of Chicago; Smith M. Weed, of Plattsburg, and Henry A. Parr, of Baltimore.
Rio Grande Western.-The report of the Reorganization Committee of the Denver \& Rio Grande Westeru made to the security holders of the present Rio Grande Western has been issued in the Chronicle, and is given at length on a sub sequent page.
Rntland.-Shareholders of the Rutland Road on June 18 authorized a mortgage of $\$ 3,500,000$ at $41 / 2$ per cent. The present bonds are $\$ 1,500,0006 \mathrm{~s}$ of 1902 and $\$ 1,500,0005 \mathrm{~s}$ of 1898. Of the new bonds $\$ 3,000,000$ are to be resersed to retire the outstanding issues at maturity or earlier, and the balance of $\$ 500,000$ is to be used for improrements. The United States Trust Comnany of New York is the trustec.
Soft Coal.-The Tribune on Thursday published a report from Washington giving a sumninary of the production of bituminous coal in four States. It stated that "the returns of coal production already compiled for the year 1889 show that there has been a great increase in the past decade. In 1879, for example, the output of bituminous coal in four States, between the Ohioand Mississippi rivers-Ohio, Indiana, Illinois and Michigan-amounted to $18,679,199$ short tons, which was States in that year: Accordintuminous product of the United States in that year: According to the Census taken last year the total output of the same States in 1889 was $24,995,54 \%$ tons, being an increase of $11,314,348$ tons, or nearly 84 per cent, and indicating that the total bituminous output of the United States in the same year was about $79,000,000$ tons Of the four States first named, three-Ohio, Indiana and Illinois-show a tremendous increase, while Michigan, owing to the sliarp competition of the bituminous mizes of Ohio and Pennsylrania, suffers a loss of 32,369 tons, or about 48 per cent, as compared with 1879. The total output of the four States in short tons and the value thereof in $18 \% 9$ and 1889 respectively were as follows:


It will be observed that the price per ton was considerably lower in 1889 than in 1879. In Illinois it had declined from $\$ 144$ to 97 cents ; in Ohio from $\$ 128$ to 94 cents; in Indiana from $\$ 148$ to $\$ 102$, and in Michigan from $\$ 223$ to $\$ 171$ per ton at the mines. It is proper to say here that the product of the Illinois mines was about $1,000,000$ tons less in the calendar year 1889 than in the year ended June 30, 1889, the falling off being mainly due to a widespread and persistent strike of the miners in the northern districts of the State, which lasted about six months. The coal areain Illinois is reported at 37,000 square miles ; in Ohio, 10,000 square miles, and in Indiana and Michigan 7,000 square miles each.
The coal mines of those States gave employment in 1889 to 48,711 foremen, mechanics, miners, laborers and other em ployes, to whom was paid in wages the sum of $\$ 18,881,589$ for the year. These employes and the amount paid in wages were distributed as follows: Illinois, employes 22,323, wages $\$ 8$ 694,347 ; Ohio, employes 19,591 , wages $\$ 6,892,604$; Indiaua employes 6,532 , wages $\$ 2,201,044$; Michigan, emplores 265 wages 93,594 .
The other current mining expenditures were as follows Illinois. $\$ 1,671,722$; Ohio, $\$ 1,339,579$; Indiana, $\$ 380,625$; Mich igan, $\$ 20,120$; total, $\$ 3,412,046$. It should be noted that "local" mines are not included in the statements of expendi tures for wages and other purposes. There were 2,721 "local " mines and 781 "regular" mines. The output of the former is not separately reported, but it appears that $3,121,680$ tons were sold to the local trade at the mines, the major proportion of which was probably the product of "local" mines. Of the 48,711 persons employed, 5,354 , exclusive of office force, were employed " above ground," and 44,632 were employed "below ground"; of the former 153 and of the latter 1,072 were boys under sixteen years old.
The average daily wages of employes of the several classes in the respective States were as follows:

| Occupation. | Itti- |  | In- | ich |
| :---: | :---: | :---: | :---: | :---: |
| - Comparon. |  | Ohio. |  |  |
| Foremau above ground | \$2.29 | \$2.28 | \$2.34 | \$2.11 |
| Mechanles above ground Laborers above cround. | 2.01 | $1 \cdot 92$ | 1.84 | 1.92 |
| Boys under 16 above |  | $1 \cdot 51$ | 1.47 | $1 \cdot 93$ |
| Foremen below ground | $2 \cdot 35$ | $2 \cdot 32$ | $2 \cdot 37$ | 1 |
| Miners below ground. |  | $1 \cdot 96$ | $1 \cdot 38$ |  |
| Laborers below groun | $1 \cdot 77$ | $1 \cdot 63$ | $1 \cdot 70$ | $1 \cdot 8$ |
| ors under 16 below |  | $\cdot 71$ | 76 | 7 |

The total amount of capital invested in coal mines, including lands owned and leased, buildings, tools, machinery, etc. in the respective States was as follows: Lllinois, $\$ 17,639,351$ Ohio, $\$ 14,018,236$; Indiana, $\$ 3,435,703$; Michigan, $\$ 49,650$ aggregate, $\$ 35,142,940$.

Cuion Pac:flc.-The Boston Traveler reports: "The Union Pacific Railway Company's directors, at their meeting early in the week, decided to refer the entire matter of the pro posed issue of bonds to the executive committee, with full power. The plan decided upon contemplates the issue of $\$ 20,000,000$ of 5 per cent $3 C$-year gold bonds, which will be dated May 1, 1891. Of this amount only $\$ 5,000,000$ will be put out at present. The name of the bond will be the Kansas division and collateral mortgage. Five million of the bonds will be a second mortgage on the Kansas Pacific Road and the property of the Denver Pacific Railway \& Telegraph Company. The balance will be a collateral mortgage secured by different kinds of bonds. The bonds will be held by the Union Pacific Company until they are sold."

Wisconsin Central.-The plan for refunding the obligations that have a prior lien to the income bonds, as outlined in the last annual report, is being gradually placed in shape and will soon be ready for announcement. It contemplates the issue of a debenture or improvement bond to an amount large enough to take up the outstanding securities, and sufficient to capitalize future expenditures for improvements and equipment. The new bond will bear 5 per cent interest, and will be a joint and several obligation issued by both Wisconsin Central Railroad Company and the Wisconsin Central Company. Back of the new bonds will be all the property of both corporations west and north of Lake Winnebago, and they will be further secured by the old securities, which will be kept alice for a time at least, or until they mature. The present fixed charges are $\$ 1,669,386$, and the prospective charges will be about $\$ 1,500,000$.
-The Western National Bank of the city of New York has declared a dividend of $21 / 2$ per cent on its capital stock, pay able on and after July 1. The transfer books close on the 23d inst., to be reopened on July 2.
-Attention is called to the list of first mortgage railroad bonds bearing 7 to 8 per cent offered by the well-known firm of Messrs. S. V. White \& Co, of this city, notice of which will be found in another column. Messrs. White \& Co. also offer to accept approved coupons payable July 1 at their face value for any of the offerings mentioned in the list.

Hepoxts aud nocuments.
RIO GRANDE WESTERN RAILWAY.
REPORT OF THE REORGANIZATIOM COMMITTEE OF THE denver de RIO gRANDE: WESTERN RAILWAY

COMPANY UPON THE CONCLUBION CF
THELR WORK, MAY, 1891.
To the Bondhollers and Slockholders of the Rio Grande Western Railway Company (Successor to the Denver \& Rio Grande Western Railway Company):
The undersigned suggested, in a circular dated $\Lambda$ pril 1st 1889, the necessity for a reorganization of the financial status of your Company, and the desirability of immediately securing a large amount of additional capital wherewith to clange the gange of the road, which was then 3 feet wide, to the standard width of 4 feet $8 \% / 2$ inches, and for the purchas of suitable equipment for the same.

A statement of the facts as they theu existed and a forecast of the results that might be expected to acerue in the future from the suggested plan of reorganization were submitted and a deposit of securities in accordance therewith requested.
Your Committee have awaited the completion of the work thus undertaken in your behalf, and fuller results of the operation of the property and the additions to the sarue under the new conditions, before submitting a report of their conduct of the trust committed to them.
There were outstanding at that time of the First Mortgage Bonds of the Denrer \& Rio Grande Western Railway Company $\$ 6,9(10,000$, with the Coupon Certificates attached to the same, amounting to $\$ 1,345,500$.

There had been no default on the part of the Company in the payments to be made by it, under the refunding plan of 1884, all Coupons, including the one of March 1, 1889, provided for in said plan, lasing been promptly met by the Company. Such being the case, the ouly means of influence within the power of your Committee was an appeal to the judgment and general sense of fairness of the security holders, the plan submitted haring been devised with the single idea of equitably protecting all the interests involved.
Your Committee feel, therefore, that there is cause for congratulation upon the result which they are able to report namely, that of the $\$ 6,900,000$ Bonds there have been received by tlie Central Trust Company, depositery under the Reorganization Agreement, $\$ 6.873,000$, with the corresponding coupon cortificates attached, learing a fraction of less than 2-5 of one per cent of the entire issue not jet deposited with your Committec.
It is a matter worthy of note that among all the scattered holders of this considerable number of bonds only one individual has placed himself in opposition to the general interests of all concerned, thereby seeking to obtain an advantage through legal strategy over his associate bondholdẹrs. The party referred to holds ten of the old bonds, and has souglst through the courts to compel the new Company to pay the coupons from its funds; his effort being to obtain for his bonds the adrantages enjoyed by the holders of the new honds and tocks in the additional security afforded by the new track, the new standard gauge equipment, and other important sources of revenue, all being entirely indep: ndent of the assets of the old Company which issued his bonds. Your Committee have felt confident that not only the clear equities ef the situation were with them in such controversy, but that the legal right was also on their side. The General Term of the Supreme Court of New York Stato has given a decision in favor of this Company on the form of the pleading; and it is felt that it will not be possible for this bondholder to obtain any such unfair advantage over his associates, who by their combination in faror of this plan have succeeded in putting the property upon a plane of assured success. Whatever the final result, it appears to be of slight consequence, as the new securities held by the Trust Compauy, and originally intended to be exchanged for these old bonds, have now become so valuable that it is not unlikely that the recalcitrant bondholder may in a short time be placed at a disadvantage compared with those who joined in the plain of reorganization.
Immediately after the placing of the new issue of Bonds to provide funds to change the guage and purchase the new equipment, as proposed in the circular of April 1, 1889, a very careful study of the situation as regarded the future probable business of the road was made with the aid of the General Manager, Col. D. C. Dodge. As a result of this study it was decided to be judicious to make some further improvements in location in order to secure easier curres and grades, to still further shorten the distance, and to secure exemption from washouts at the pointa which experience had shown to be especially liable thereto. Arnong these improvements was an entirely new line of 4! miles across the Utah Border and following the Canyon of the Grand River, including the building of 16 miles of additional and very expensive road in Colorado to Crevasse, a station on the Denver \& Rio Grande R. R., about half way between the Border and Grand Junction. In all the new main line constructed exceeded 100 miles. From Crevasse to Grand Junction, 18 miles, the line has been leased from the Denver \& Rio Grande Company by your Company for 50 years, at an annual rental of $\$ 14,400$.

In addition to the decided adrantages of this route in the respects abore mentioned, your Company has secured an ad-
ditional seetlon of Grand Canyon scenery, which forms a noto worthy new feature of the "Scenic Line."

An limportant declaion arrived at in this anme connection was that the increased tonnage of the molern freight car, the increased welght of the enginew to properly handle the business of to-day, and the prohability of a steadily-increasing traffle, made it desirable, as a matter of true economy, to lay 0.5-pound rails throughout on the maln line instead of a lighter weight as proposed in the estimates at first in the Committee's hands. It was also decided that It would bo true economy to liare the most improved nppliances placed upon all the now equipment, which accordingly has been prorided with the Westinghouse Air Brake and Automatio Couplers of the Mas. ter Car Builders type on all rreight cars, and driver brakes on many of the engines, while the nassenger equipment has the provision for heating by steam from the engine to take the place of the "car stove." The "Pintsch Cias" systen for lightling the passenger trains was adopted, as affording the passenger sufficient light with which to read with entire easp this required the erection of a plant for the manufacture and supply of gas to the cars at Ogden, which also was not included in the original estimates.

All of these, and many other incidental improvements to make the line a first-class one in all respects, have, as will readily be apprehended, called for a very much larger sum of money than was at first proposed, but as a result your Com pany has an equipment in advance of that of any railrond in the Western country, and a road-bed that even in this short space of time gives promise of soon being in the front rank as regards physical condition. So much of the main line being new, by reason of the above-mentioned changes of location, it will necessarily require one or two seasons more before it can be economically ballasted throughout; but the purpose of the management is to continue as rapidly as may be consistent with true economy the ballasting of the main line until all is done

By the changes of location referred to over 8000 degrees in curvature have been avoided, the maximum curve having been reduced from 20 degrees to 10 degrees, and the distance from Grand Junction to Ogden shortened by about 18 miles. The maximum gradients have been reduced-against West bound trains to 1 per cent, except for 13 miles of 2.4 per cent in the Canyon of the Price and against the lighter East bound traffic to 2 per cent, except that at Soldiers' Summit, of which we speak hereafter.
The excess of expenditure for widening the gauge and purchasing the new equipment beyond the amount received from the first issue of Bonds was provided by the sale of Bonds and Preferred Stock from time to time as there was need for the mones.
The entire amount expended by the Committee, tnelud-
ing the legal and corporate expenses in New York,
was............................................. $84,949,31430$ directiou of the Comanttee in New York City............ 105,46233
Leavtig the total gross expenaltures threugh the Audi-
tor for the purposes of Changling Gauge, Construction
of new Main Line in Utah and Colorado and New
Equtpment for same.
Less value of old rals and orher material taken out of

4,843,951 92
showing a vet halance of expendtures through tho
Auditor for the purposes stated above of.................
[Which figures are verified by Mr. Ltttle's re
port herewith.]
This amount is made up of the following items:
For New Equipment
8766,937•30
or the ehanging of Gauge, Construction
of main lino in new locations, the Con
struction at a cost of $\$ 365,09 \cdot 64$ of 16
infies of addttional new Road in the
State of Colorado, and other improve
ments of evory knd to the main ifu
703,742 45 s $1,470,57975$
As reported in their letter to the issuing bankers at the time of the sale of the new issue of Bonds in June, 1883 , your Committee had a thorough examination of the nccounts of the old railway Company made by Mr. H. D. Bulklej, formerly of the Northern Pacific Railway Company and now of the Baltimore \& Ohio Railroad Company. In now terminating their trust, cour Committee lave deemed it due to the seourity bolders to arve the accounts of their expenditure of the large sum of money above referred to audited by a public uccountant of experience and reputation, and to that end have had Mr. Steplien Little, formerly Comptroller of the Erie Railwny Company, and recently Auditor of the Pullman Palace Car Company, visit Utall for this purpose. Tle report of Mr. Litele is submitted herewith.
The foregoing completes the record, la brief form, of the work entrusted to your Committee, but inasmuch as its memhers have all been associated witl the new Company as Directors they bog leave to make some further reference to the history of the past two Jears ; and would first record the finct that a considerable portion of the old material taken upin changing the gauge has been put to what is deemed a noost adrantrgeous use in the construction of the "San Pete Di. rision," a new branch line extending some 61 miles southward from Thistle, on the main line, to Manti, the most important city of southern Utah, where the Mormon church has one of its three temples. This branch traverses the northern portion of one of the most fertile valleys in Utah, with a pres. ent population in its entire oxtent of between 20,000 and 30 ; 000 , whioh is thus given a direct outlet both to Salt Lake City
and to the Eastern States. It has been constructed in a most thorough manner for a broad-gauge structure, the width of the embankments and the cuts having been made of the standard gauge, and all of the gradients and curvatures being made with reference to its future operation as a standardgauge road, but during the period of development of traffic, for the purpose of economical operation such portion of the narrow gauge ties as could be used and old rails taken from main line have been put down for a narrow gauge road, and as such it has been in operation since January 1, 1891. The cost of this additional construction has been defrayed by the sale of Bonds and Preferred Stock, as provided for the future development of the Company in the plan of reorganization.
Your Committee thus report that there has been built of additional new road this 61 miles and the 16 miles heretofore mentioned in Colorado, in all 77 miles, which, added to the remaining constructed road, makes a total of $432 \cdot 7$ miles owned with $18^{\circ} 2$ miles leased, or 450.9 miles in all.

Your Committee call your attention to the first annual report of the new Company for the year ending June 30, 1890, which is issued from the office at the same time that this final report of the Committee is submitted, and in connection therewith to a preliminary statement herein for the 9 months of the second fiscal year of the Company, to March 31, 1891.

The operation of the road during the first year of the Company was attended with great difficulty and exceptional expense by reason of the disturbed condition of the road-bed during the progress of the work of changing the old and building so much new line in Utah. This also occasioned a considerable diversion of traffic, due to an additional transfer being required at Grand Junction during that period, with a consequent decrease in gross earnings, as well as an abnormal increase in expenses. In addition, the weather during a considerable portion of the time was unusually bad, and continuous snows and thaws made the work more costly. Beyond this, the prolonged delay in the completion of the connecting link of road between Grand Junction and Ritle Creek, where the Denver \& Rio Grande and Colorado Midland diverge eastward, caused us an additional loss of business and much expense. The operation of our own road as a standard gauge was begun June 10th, 1890, or just at the close of the first fiscal year; but it was not until the middle of Norember that any through business could be handled over the broad gauge connections. This was particularly unfortunate, because by rea son of the shortage in the Eastern fruit crop a very heavy tonnage was brought East from California last summer, none of which could be handled by our road.
The gross earnings for the nine months
from July 1, 1890, to March 31, 1891,
were..................................................................
laterest on Bonds for the nine months....
Ijividends on Preferred Stock in kerip and
in casin for tie nime months at the rate
of 5 per cent per anuum...
089,69220
395,49300
180,22500

## $\$ 1,725,74005$

1,665,415 20
Balance of surplus earnings
$\$ 60,32485$

## Increase over 1889-90

1n gross earnings. 47 per cent,or...... $\$ 553,34209$
The increase in earnings from the beginning of the operation of the through standard gauge connection has been already brought to the attention of the Stockholders through the circulars issued by the Company in connection with the first dividend paid in scrip and the second dividend recently paid in cash, for the quarter ending March 31, upon the Preferred Stock.

This large increase in business called for the purchase of additional equipment and made desirable the immediate change of the only excessive grade upon the road (that at Soldiers' Summit), at a large expense, the reasons for which were set forth in detail in the circular of March 25 th, offering to the Stockholders the right to subscribe to a new issue of Preferred Stock to provide the money for the above and some other improvements made immediately important by the demands of the traffic.

Your Committee have given hearty approval to all these acts of the Company, and they congratulate the security-holders upon the fact that such satisfactory results in traffic and earnings have followed so promptly the reorganization and change of gauge, and also because of the evident advantage that has resulted from providing securities for future capital expenditures, a feature cssential in the mind of the Committee to the permanent prosperity of any Railway Company. The growth and prosperity of the Territory of Utah, which has such vast and raried undeveloped wealth, will, we have no doubt, continue from time to time to make necessary further increases in equipment, and the expenditure of Siberal sums in providing betterments and improvements, and still other branches, whereby a steadily-increasing traffic may be created and fostered as well as handled successfully and economically.

Your Committee has been specially glad to approve the policy of the Company, as evidenced by its later action, in reeping its capital reserve of bonds as large as possible, and deem the prompt subscription to the recent issue of 12,500 shares of new Preferred Stock an endorsement by the shareholders of this financial policy, which, in a country of such rapid growth as the territory which your road supplies with transportation facilities, seems to them the one likely to rore most profitable to the owners as well as clearly the mos i r wi servative, and cur satisfaction in closing our trust nit
knowledge that there is still held in the Treasury of the Company a capital reserve of $\$ 2,000,000$ in its First Mortgage Bonds and $\$ 1,250,000$ of the Preferred Capital Stock.
There hare been issued, for all purposes connected with the reorganization and for construction and improvements since as abore noted, including the recent subscription of Preferred Stock, $\$ 14,000,000$ of the First Trust Mortgage Bonds of the new Company, $\$ 6,250,000$ of the Preferred Capital Stock and $\$ 7,500,000$ of the Common Capital Stock. No other securities are outstanding, and the Company has no floating debt, but a large balance in bank to pay for capital expenditures.

Up to the present time there has been no set-back to the phenomenal increase of business and of both gross and net earnings, and from all the indications that reach the members of this Committee, there seems likely to be a continuance of satisfactory returns throughout the year.
A most important factor in the success which has attended the Committee's efforts from the beginning, and one which should hare due recognition in this final report, was the prompt and practically unanimous concurrence of all classes of security holders in the old Company, which action gave to your Committee a prestige and confidence that greatly strengthened their hands, and assured the success which the rapid derelopment of Utah has already emphasized.

Respectfully submitted,
George Foster Peabody,
James C. Parrish,
Joseph D. Potts,
Fred. P. Olcott,
Chas. J. Canda,
barthold Schlesinger,
Committec.
Denver, Col., April 30th, 1891.

## RIO GRANDE WESTERN RAILWAY CO.

 EXPENDITURES FORWidening Gauge.................................... $\$ 3,703,74245$
New Equipment.
766,83730
Total.
$\$ 4,470,57975$
George Foster Peabody, Esq.,
Chairman Re-organization Trustees, Rio Grande Western Railway Co 16 Broad Street, New York City.

## Dear Sir :

In accordance with your instructions of the 11 th instant addressed to me at Chicago, I beg to state tlrat I visited Salt Lake City, and in your audit office there examined and verified:
First.-Each and every original voucher on which the expenditures specified above, for widening gruge and new equipment, were based, whether these expenditures were made directly from the vouchers themselves or through the medium of the material or open accounts to which a portion of such vouchers was primarily charged.

Second.-I also examined and verified in turn each and every official report of labor and material entering into such expenditures for widening gauge and new equipment, and I do hereby certify the same to be correct throughout, and substantiated by the vouchers, reports and papers aforesaid, all of which are systematically filed and conveniently accessible.

Very respectfully,
S. LITTLE.
P. S.
l have also examined, since my return to New York the expenditures made under the direction of the Reorganization Committee there, amounting in all to $\$ 105,462$ 38, and hereby certify the same to be correct, and supported by the proper veuchers.
S. LITTLE.

New York, June 5,1891,

New Bouds and Stocks Authorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered
Arcadia Gulf Coast \& Lakeland RR. - $\$=00,000$ of stock is affered at par by the eompany, Boston.l
Brooklyn, N. Y. $\$ 1,000,0004$ per cent registered certifleates, due in thrce years. Bids will be received until Juue $25 \mathrm{by} \mathrm{T}. \mathrm{F}. \mathrm{Jaritson}$, Comptroller.
COLUMBC8, OHIO. $\$ 208,900$ street improrement 6 per cent bends, due at various dates. Bids will bereceived till July 15 by John M. Doane, City Clerk.

ColumniA Oil Co. $-\$ 400,0001$ st mortgage 6 per cent vonds, due in 1901, are offered hy the Holland Trust Co.
Gloccester, Mass.- $\$ 50,000$ Highway Improvement Lonn 4 per cent
$10-j e a r$ bonds. Bids will be received till June 29 by Edrard Dol10 -jear bonds. Bids
liver, City Treasurer.
MILFALKEE, W1scoNEIN.- $\$ 200,000$ city Lall, $\$ 200,000$ scheol. $\$ 100,000$ jibrary and museum, and $\$ 150,000$ public park bonds, due July 1 , 1892, to July 1, 1911, and bearing interest at 410 per cent for above bonds are authorized to be issucd about Juiy 1.
NEWBURTPORT, MAss.-- $\$ 83,000$ refunding 4 per cent bonds, dne July 1, 1911. Bids will be recelved by J. V. Feiker, City Treasurer, till J. 23.

Onig CoUntr, W, VA.- $\$ 60,00041_{2}$ yer eent hunds are offered by the Bank of the Ohie Valley, Wheenig. $W$. V $\Omega$. seo advertiscment.
 1916. Bids will he reecived till duly 9,1801 , wy I ? H e of Super-
Fisors, Stapleton, $8 . \mathrm{I}_{1}$

## The © Commercial times.

## COMMERCIAL EPITOME.

## Friday Nigits, Juno 10, 1801

The first half of the week under review was intensely hot thronghout the country, except in the extreme West. Com plaints were made of a drought in a portion of the Middle and New Eugland States more or less severe, doing some damage to the erops. Tho cooler weather of the past three days has been attenled by the fall of copious rains, which must prove very beneficial in the sections lacking rain before, though obstructing the harresting of cereals to some extent in southern and middle latitudes, where [the work had begun under very favorable auspices. In the speculative markets the most important features were a sharp decline in cotton early in the week and decidedly lower prices on Thursday for the coarser cereals. General tade is dull, as it usually is in the last half of June.

Lard on the spot has not been active, but being rery sparingly offered prices have recovered a portion of the late decline, and to day there was a firm market at 5.65 a5.70c. for prime City and $0 \cdot 523$ @ 6.55 c . for prime Western, with refined for the Continent quoted at $6.50{ }_{g} 6.8 \overline{\mathrm{y}} \mathrm{c}$. The speculation in lard for future delivery has been more active, but the sharp adrance ou Monday was followed by a cheek to buying orders, which, with the weakness in corn yesterday, made some depression in ralues, and to day the market, though firm, was less active
dALL CLOSING PRICES OY LARD FUTURES.
July delivery.........
August delliery
Scpuember dellivery.
October delivers.... Sat.

Pork has been quiet and closes dull, in sympathy with a break in speculative values at the West, closing at $\$ 10-250$ $\$ 11$ for old mess, $\$ 11 \cdot 75$ @ $\$ 12.25$ for new mess, $\$ 10.75$ a $\$ 11$ for extra prime and $\$ 12 \cdot 25$ a $\$ 14$ for clear. Beef is steady; extra mess, $\$ 9 \cdot 50 @ \$ 10 \cdot 25$; packet, $\$ 10 @ \$ 10 \cdot 50$; family, $\$ 11 \cdot 50$ a $\$ 12 \cdot 50$ per bbl.; extra India mess, \$17@ 19 per tierce. Beef hams are nominal at $\$ 180 \$ 18 \cdot 50$ per bbl. Cut meats have been dull, but were more active to-day, with sales of $2 n .000 \mathrm{lbs} ., 12 @ 10 \mathrm{lbs}$. average, at $53 / \frac{a}{a} 51 / 2 \mathrm{c}$. Quotations are: Pickled bellies, 51/4@ $55 / \mathrm{c}$.; pickled shoulders, $47 / \mathrm{s}^{65 c}$; and hams, $97 / 8101 / \mathrm{c}$ Smoked shoulders, $51 / 2 @ 53 / 4 \mathrm{c}$., and hams, $103 / 1011 / 4 \mathrm{c}$. Tallow has declined, closing more active at $43 / 4 \mathrm{c}$. Stearine is firmer at $71 / 2 @ 73 / \mathrm{c}$. in hhds. and tierces, and oleomargarine is steady at 6c. Butter closes more actire at $15 \infty 19 \mathrm{c}$. for creamery and 12 ق141/2c. for Western factory. Cheese is lower at $71 / 4 @ 81 / 2 \mathrm{c}$. for state factory full cream, closing more active.

Coffee on the spot has further declined, and closes dull at 17c. for No. 7 Rio, but mild grades selling fairly, including 3,000 bags Maracaribo on the basis of $181,2 \mathrm{c}$. for good Cucuta. The speculation in Rio options suffered a sharp decline in prices on Wednesday, with considerable sales in liquidation, under adverse foreign advices; but to-day there was a sharp and partial recovery on a demand to cover contracts, prompted by a better market at Harre. The close was steady, with sellers as follows :
June
 Augubt $\qquad$ 8eptemser
Ootober... $\qquad$
Raw sugars have ruled steadier, with a better busines done at 2 13-16c. for fair refining Cuba and 314 c . for centrifugal of 96 degrees test ; but to-day the market was quiet. Futures close nominal at. $3 \cdot 36 \varrho 3 \cdot 46 \mathrm{c}$. for July and $3 \cdot 42$ @ $3 \cdot 52 \mathrm{c}$. for October. Refined have been more active and close partially dearer ; cru-hed 5c. and granulated $41-16 \mathrm{c}$. Molasses is easier at $113 / 4012 \mathrm{c}$. for 50 -degrees test, in hhds. The tea sale on Wednesday went off at slightly easier prices, although the offering was not a large one.

Kentucky tobacco shows a slight improvement in the volume of trade, the sales for the week amounting to 300 hhds., on an increase in the export demand. Seed leaf was also more actire, sales aggregating 1,860 cases, as follows: 975 cases 1890 crop, New England Havana, 23 क2 $26 \mathrm{c} ; 300$ cases 1890 crop, do. seed, 211/2@2tc.; 200 cases 1889 crop, Pennsylvania Havana, 12@28c.; 185 cases 1889 crop, State Harana, 14@271/2c., and 200 cases sundries, 7@3j̄c.; also 800 bales Harana, 70c.@\$1 15. Recent rains have greatly improved the prospects of the next tobaceo crop.

On the Metal Exchange Straits tin has been quiet but fairly steady, closing at 20.70 cents for spot and 20.55 cents for September. Ingot copper is dull and a shade easier: Lako closes at 12.85 eents for June. Domestic lead is quiet, but steady, closing at 4.45 cents for spot. Spelter dull. The interior iron markets are moderatcly active for prompt delivery and prices are about steady.
Refined petrolcum is quoted easier at $7 \cdot 10 \mathrm{c}$. in bbls., $8 \cdot 6 \mathrm{~J} \mathrm{c}$. in cases and 4.60 c . in bulk: crude in bbls $6 \cdot 60 \mathrm{c}$., in bulk 4.0 se ; naphtha $6 c$.; crude certificates have been quiet at declining prices, closing at $671 / 2 \mathrm{c}$. Spirits turpentine is unchanged at $381 / 4 \pi 383 / 4 \mathrm{c}$. Rosins quiet and without change at $\$ 1.4 \mathrm{j} \mathrm{c}$ $\$ 1.4 \tilde{y}_{1 / 2}$ for strained. Wool and hops are dull.

COTTON
Firiday, P. M., June 10, 1891
Tire Mofrmant of tire Crop, as inilleated by our telegrams from the South to-night, is given below. For the week ending this evening the total recelpts have reacherl $20,13: 1$ bales, against 27,303 bales last week and 30,000 bales the prevlous week, making the total receints aince the 1st of Sept., 1890, B,831.837 bales, against $5,77.1,615$ bales for the same period of 1899-90, showing an increase since Sep. 1, 1890, of 1,057, 102 bales.

| Heceipts at- | Sat. | $3 f$. | Tues. | reat. | Thurs. | Fri. | Tolat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveaton $\qquad$ FI Paso, \&0.. | 705 | 280 | 059 | 352 | 5 | 2.42 | 2,393 |
| New Orloans... | 607 | 409 | 2,057 | 505 | 36 | 710 | 4,024 |
| \%obllo.......... | 42 | 88 | 14 | 10 | 146 | 40 | 317 |
| Florlda... |  |  |  |  |  |  |  |
| Bavanuah...... | 765 | 621 | 225 | 524 | 761 | 120 | 3,025 |
| Brunsw'k, de. |  |  |  |  |  | 101 | 101 |
| Charieston..... | 234 | 014 | 408 | 127 | 73 | 36 | 1,542 |
| Porthoyal, 80 |  |  |  |  |  | 2 |  |
| Wilmlugton.... | 28 | 43 | 18 | 40 | 61 | 72 | 205 |
| Wast'gton, \&c |  |  |  |  |  |  |  |
| Norfolk. | 241 | 239 | 574 | 310 | 227 | 194 | 1,783 |
| West Point... | 376 | 4 | 501 | 83 | 460 | 78 | 1,408 |
| N'wphisa, de. |  |  |  |  | .... | 673 | 0.3 |
| New York...... |  |  | 733 | 525 | 150 |  | 1,453 |
| Boston | 8 | 67 | 390 | 875 |  | 77 | 1,418 |
| Baltituore ...... |  |  |  |  |  |  |  |
| Phlladelph'a,de | 54 | 171 | 214 | 188 | 107 | 360 | 1,190 |
| Totals thls week | 3.081 | 2.56 | 6.443 | 3.545 | 2.269 | 2.716 | 0,622 |

For comparlson 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 <br> Junc 19. | 1890-91. |  | 1889-00. |  | Stoek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1890 . \end{array}$ | This Treek. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1889 . \end{array}$ | 1801. | 1890. |
| Galveston... El Paso,de. | 2,393 | $\begin{array}{r} 995.462 \\ 23,764 \end{array}$ | 33 | 837,939 23,212 | 0,988 | 199 |
| New Orleans. | 4,9:24 | 2,037,056 | 1,893 | 1,945,903 | 07,578 | 36,441 |
| Moblle | 347 | 291,510 | 39 | 239,783 | 9,194 | 1,026 |
| Florlda. |  | 44,560 |  | 32,263 |  |  |
| Savannab. | 3,025 | 1,111,062 | 134 | 933,076 | 9,500 | 1,364 |
| Bruns., \&c. | 102 | 188,199 |  | 162,062 |  |  |
| Charleston | 1,542 | 505,175 | 203 | 320,037 | 6,982 | 311 |
| P. Royal, \&e |  | 1,008 |  | 1,833 |  | ..... |
| Wllmington | 265 | 188,096 | 14 | 132,653 | 4,688 | 423 |
| Wash'tn, de |  | 3,746 |  | 3,749 |  |  |
| Norfolk...... | 1,785 | 637,947 | 13 | 401,662 | 9,401 | 4,238 |
| West Poln | 1,498 | 3 3 , 039 | 24 | 324,729 | 830 |  |
| NwptN., ${ }^{\text {cte }}$ | 673 | 96,185 | 36 | 58,930 | 2,221 |  |
| New York... | 1,458 | 134,200 | 344 | 114,352 | 161,891 | 90,784 |
| Boston. | 1,418 | 115.523 | 209 | 71,867 | 2,800 | 2,500 |
| Baltimore... |  | 49,657 |  | 87,670 | 2,010 | 2,949 |
| Phil'del'a, de | 1,190 | 63,748 | 400 | 81,053 | 7.611 | 8,607 |

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

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'nton, se | 2,393 | 33 | 397 | 812 | 39 | 121 |
| New Orleans | 4,924 | 1,898 | 842 | 4,676 | 613 | 3,935 |
| Mobllo...... | 347 | 39 | 31 | 92 | 64 | 185 |
| Gavannah... | 3,025 | 134 | 53 | 1,769 | 20 | 1,104 |
| Charl'et'n, de | 1,541 | 203 | 165 | 768 | 36 | 2,835 |
| Whlm'gton, ${ }^{\text {ce }}$ | 265 | 14 | 3 | 5 | 91 | 14 |
| Norfolk...... | 1,785 | 13 | 548 | 1,878 | 56 | 1.008 |
| W't Polne, de | 2,171 | 60 | 375 | 1,157 |  | 1,612 |
| A: l others.... | 4.167 | 953 | 884 | 2,070 | 1,345 | 3,729 |
| Cot.this wieek | 20.621 | 3,347 | 3,301 | 13.228 | 2,384 | 14.303 |

$\overline{\text { sinceBept.1. }} \overline{6831,837} \overline{5774,645} \overline{5483,700} \overline{5410,973} \overline{5187,183} \overline{5247,103}$
The exports for the week ending this evening reach a total of 38,450 bales, of which 28,022 were to Great Britain, 5,697 to France and 4,731 to the rest of the Continent. Below are the exports for the week, and since September 1, 1800.

| Exports from- | Wrek Endino June 19. Exported to- |  |  |  | From Sept $\frac{1.1530, ~ t o ~ J u n e ~ 19, ~}{1801}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brit'n. | France | Conth nent. | Total week. | $\begin{aligned} & \text { Qreal } \\ & \text { Breain. } \end{aligned}$ | France | Conllnent. | rocal |
| Gaiveston. |  |  |  |  | 315,120 | 23.108 | 102,958 | -45.159 |
| Nism Orleans.. | 10.588 | 8,208 | 1.782 | 17,574 | 932,418 | 103,283 | 684.010 | 1,820,46 |
| Mob, \& I'enc'la |  |  |  |  | ${ }^{77,367}$ | 450 | 100 | 74.017 |
| Savannah. |  |  | ..... |  | 120.157 | 37.b93 | 433.744 | 897,798 |
| Branswlck .. |  |  | ...... | ..... | 188,630 |  | 23,508 | 172,003 |
| Charleston |  |  |  |  | 129,6e9 | 16,330 | 248,24 | 414,800 |
| Wllmingtor |  |  |  |  | 28,332 | 1,617 | 63,190 | 183,350 |
| Norfolk....... | 230 |  |  | 230 | 208, 237 | 11,300 | (3,871 | 330,107 |
| West Point... |  |  |  |  | 123,810 |  | 32,350 | 240.346 |
| N'port Nws, \& |  |  |  |  | 73.019 | 719 |  | 73,58 |
| New York..... | 7,021 | 91 | 1.731 | 0.215 | 400.403 | 41,308 | 185,930 | 717.080 |
| Boston | 8,976 |  |  | 6,083 | 213.518 |  | 7,210 | 870.77 |
| $\mathrm{naltmor}^{\text {a }}$ | 3,080 |  | 1,160 | 8,135 | 73.008 | 1,217 | 80.603 | 173.988 |
| Pblladelpando | 300 |  |  | 300 | 21.875 |  | 1.911 | 80,182 |
| Total | 28,022 | 6,098 | 4.731 | 33,430 | 3.272,007 | 558,055 | 1,753, 237 | 5,010.672 |
| Toln , 2883-90. | 10.818 | 1 | 11 | 0.1 | 2.810 .8 | 173.0 | 1.3 | 7993 |

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

| June 19 at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other <br> Foreign | Coaslwise. | Total. |  |
| Kew Orlean | 3,779 | 512 | 3,159 | 684 | 8,134 | 89,444 |
| Galveston | None. | None. | None. | 331 | 331 | 6,657 |
| gavannah | None. | None. | None. | 300 | 300 | 9,200 |
| Oharleston | Nonc. | None. | None. | 750 | 750 | 6,232 |
| Mobile. | None. | None. | None. | None. | None. | 9,194 |
| Noriolk. | None. | Nonc. | Noze. | 2,300 | 2,300 | 7,101 |
| New York | 5,100 | 750 | 1,250 | None. | 7.100 | 154,794 |
| Other port | 7,000 | None. | 1,500 | None. | 8,500 | 12,280 |
| Total 189 | 15,879 | 1,262 | 5,909 | 4,365 | 27,415 | 294,902 |
| Total 1890 | 14,054 | None. | 3,414 | 2,350 | 19,818 | 129.330 |
| Total 1889 | 15,815 | 300 | 5,267 | 2,409 | 23.791 | 195,262 |

The speculation in cotton for future delivery at this market opened the week under review depressed by continued activity in the process of liquidation, under which prices sharply declined in the course of Saturday and Monday. An early advance on Tuesday, due to an adverse crop report from the local bureau of South Carolina and a steadier opening at Liverpool, was soon lost under renewed pressure to sell arising from a weaker closing at Liverpool and very favorable weather for the growing crop. On Wednesday, when the two early months dropped below 8 cents, the buying became very active, promoted by a better closing at Liverpool, which caused the bears to show great anxiety to cover their outstanding contracts. Then the market became quieter, with values unsettled, and some irregularity developed between this and the next crop. To-day a slightly stronger opening, in response to some recovery in the Liverpool market, was followed by a sharp decline, in which the lowest figures of the week were made. The depression was atiributed to fresh selling in liquidation, but there was a report that leading houses in Liverpool and Manchester were in financial trouble, and weather reports from the Soutin were very favorable to the growing crop. Cotton on the spot declined $1-16 \mathrm{c}$. on Saturday, Monday and Tuesday, but on Wednesday holders refused to make further ooncessions. To-day, however, there was a further decline of $1-16 \mathrm{c} .$, middling uplands closing at $83 / \mathrm{c}$.
The total sales for forward delivery for the week are 683,600 bales. : For immediate delivery the total sales foot up this week 1,215 bales, including 267 for export, 943 for consumption, - for speculation, and in transit. Of the above-bales were to arrive. The following are the official
each day of the past week-June 13 to June 19.


## MARKET AND SALES,

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


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


* Inelutes 6ales in September, 1890, for deptamber, 228.30n; 8eptem-ber-October, for October, 349,300; September-November, for November, 382,700 ; 8eptember-December, for Deceuber, 947,300; Beptember,
Janiary, for January, $2,260,800$; geptember-February, for Fehruarr January, for January, 2,260,800; September-February, for Fehruarr 1,589,100; Beptember-March, for March, 2,447,601; scpt
for Apri1, 1,512,400; geptember-May, for May, 1,80 , 900 .
The following exchanges have been made during the week: -40 pd. to exch. 500 Aug. for Jan. 10 pd. to exch. 100 July for Aug. $10 \mathrm{pd}$. to exch. 200 Aug. for Sept. -pd. to exch. $1,00 \mathrm{~N}$ Aug. for Apr.
57 pd . to exch. 400 July for Jan. -11 pd. to exch. 200 July for Aug.
.20 pd. to exoh. 200 sept. for Nov.
THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals tie complnte figares for to-nigint (June 19), we add the item of exports from the United Stater, including in it the exports of Friday only.

| Block at Livorpool......bales. 8tock at Londou........... | $\begin{array}{r} 1591 . \\ , 170,000 \\ 17,000 \end{array}$ | $\begin{aligned} & 1800 \\ & 1111,000 \\ & 11,000 \end{aligned}$ | $\begin{array}{r} 1880.0 \\ 818,000 \\ 14,000 \end{array}$ | $\begin{gathered} 1888 . \\ 676,000 \\ 15,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britaln etack. | ,187,000 | 922,000 | 862,000 | 601,000 |
| 8 tock st limmburg | 1,500 | 3.600 | 2,300 |  |
| 8tock at Brems | 132,000 | 7,000 | 10,000 | 13,000 |
| Btoek at lotterdo | 400 | 200 | 300 | :100 |
| 8 toek at Antwerp.............. | 9.000 | 6,000 | 25,000 | 700 |
| 8lock at liarro. | 252,000 | 168,000 | 103,000 | 155,000 |
| 8tock at Marsei | 10.000 | 4,000 | , 000 | 3,200 |
| Btoek at Barcelo | 107,000 | 8,000 8 | 13,000 | 80,000 |
| 8took at Tite | 33,000 | C,000 | 9,000 | 8,000 |
| Total Contluental stocke | 534,000 | 372,800 | 270,200 | 290,4:0 |
| Total Europenn sto | $\begin{aligned} & 1,771,006 \\ & 211,000 \end{aligned}$ | 1,204,800 | 1,141,200 | 937,490 |
| Amer. coll'natloat for | 130,000 | +6,000 | 66.000 | 83,000 |
| Egypi, Brazll, \&o.,attlor ${ }^{\text {ar'pe }}$ | 32,000 | 18,000 | 34,000 | 19,000 |
| 8 loek lu Uutted statos porte.. | 322,317 | 149,148 | 210,033 | 313,016 |
| 8 tock in U. 8. interlor towns.. | 104,057 | 20,821 | 20,878 | 60,888 |
| United states exports to-day. | 3,085 | 1,100 | 4,913 | 11,963 |

Quotations for Middina Cotton at Other Mahketh. Below we give closing quotations of middlink cotton at south. ern and other principal cotton marketa for each day of the week:

| Week ensting Jume 10. | CLOSING Q OOTATIONS ron miblulive cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salur. | Mon. | Tues. | Wednes. | Thurs. | Frr. |
| Galventon... | $8_{8}{ }^{3} 16$ | $81_{10}$ | $8_{818}$ | $8118$ | $8$ |  |
| Now Orleans | 8 | 8 |  | $8$ | $7^{18} 10$ | ${ }_{8}^{710}$ |
| Savanuah. | ${ }_{71} 1_{10}^{6}$ | ${ }_{716_{18}}$ |  |  |  |  |
| Charloston. | $82^{\circ}$ |  |  | 8 | 8 | 1 |
| Wilmington. | 81.8 |  |  | 8 |  |  |
| Nortolk... | $8{ }^{14}$ | 814 | 814 | 8 |  |  |
| Boston... | 88 | $8{ }^{318}$ | 812 | 8710 | 8716 | 8718 |
| Baltimore..: | 88 | 888 | 84 | 8718 | $88^{87}$ | 87 |
| Philadelphla | 9 | 870 | $8^{87}$ | $8^{7}{ }^{7}$ | $8^{87}$ |  |
| Angusta.. | 814 | 84 | 8384 |  |  |  |
| Memphls.... | 8318 8318 | 8315 8315 |  | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ |  |  |
| ${ }_{\text {8t, }}^{\text {Oinclungati... }}$ | 8316 8.46 | 8319 834 | ${ }_{8}^{818}$ | 8 | 8 | 8 |
| Loulsplle... | 83 | 84 | 88 | 87 | 84 | 84 |

The closing quotations to-day (Friday) at other Importan 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 Ending- | Recelpts at the Ports. |  |  | St'k at Interior Tounn. |  |  | Mec'pls from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1891. | 1889. | 1880. | 1891. | 1889. | 1890. | 1891. |
| May 15. | 18,187 | 11,505 | 52,519 | 48,619 | 44,109 | 178,105 | 8,001 |  | 28,431 |
| 22. | 0,743 | 18,883 | 38,601 | 44,194 | 38,073 | 188,059 | 8, 218 | 7.787 | 20.945 |
| 29 | 7,090 | 8.770 | 33,082 | 38,418 | 33,508 | 12,005 | 1,900 | 4.811 | 17,718 |
| June | 0,710 | 1.487 | 30,096 | 31,708 | 81,181 | 121,781 | 5 | 2,110 | 20.082 |
| 12. | 8,188 | 4,883 | 27,503 | 26,002 | 20,082 | 110,785 |  | 430 | 15,807 |
| $10 .$. | 8,301 | 8,317 | 20,021 | 22.878 | 22.827 | 112.811 | 87 |  | 19,647 |

The above statement shows: 1. -That the total recelpts from the plantations since September 1, 1890, are 6,031,035 bales; in 1889-90 were 5,784,728 bales; in 1888-89 were 5,403,203 bales.
2.-That, although the receipts at the outports the past week were 20,621 bales, the actual movement from plantations was only 13,647 bales, the balance being taken from the stocks at the interior towns. Last jear the receipts from the plantations for the same "week were -- bales and for 1889 they were 87 bales.

Oterland Mofement 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 impossihle to enter so largely into detail as in our regular monthly report, but al the principal matters of interest are given. This weekly publication ls of course supplementary to the more extended monthly statements. The results for the week ending June 19 and since Sept. 1 in the last two years are as follows:

| June 19. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Scpt. 1. | Week. | Sinee Sept. 1. |
| shipped- |  |  |  |  |
| Via 8 t. Louls | 3,371 | 633,540 | 894 | 527,281 |
| Via Calro..... | 1,635 | 295,833 85.262 | 1,410 | 310,072 $-53,788$ |
| Vla Eransvll | 52 | 27,292 |  | 20,730 |
| Vla Louisville. | 1,453 | 206,023 | 693 | 122.875 |
| Vla Cinclunati | 1,215 | 177,054 | 1,130 | 214,8e3 |
| Vis other route | 131 | 145,933 | 429 | 158,002 |
| Total gross overland | 8.257 | 1,590,942 | 4,556 | 1,413,431 |
| Deduct shipmentsOrerland to N. Y., Boston, \&o. . | 4,036 | 365,128 | 953 | 354,9,2 |
| Retween Interior towns ........ | 87 | 111.096 | 13 | 56,573 |
| inland, do., from Bouth ......... | 1,820 | 104,606 | 1,611 | 116,613 |
| Total to be deducted. | 5,973 | 580,890 | 2,577 | 523,123 |
| Leaving total net overland*.. | 2,284 | 1,010,052 | 1,970 | 885,303 |

Leaving total net overland*.. - Including movement by rall to Canads.

The foregoing shows that the week's net overland movement this year has been 2,284 bales, against 1,979 bales for the same week in 1890, and that for the scason to date the aggregate net overland exhibits an excess over a year ago of 124,749 bales.

| In Sight and Spinners' Takings. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek: | Since | Week: | Since Sept. 1. |
| Reccipls | 20.621 | 6.831.837 | $3,347$ | 5.774 .645 885.303 |
| gonthern consumption | 7,000 | 513,000 | 7,000 | 460,000 |
| Total market terior sfocke in | $\begin{gathered} 29,005 \\ \bullet 0,974 \end{gathered}$ | $8$ | ${ }_{-4,155}^{12,326}$ | 7,119,048 10,083 |
| Came into sight during week. Totsin in elght June 10 ........ | 22,931 | 8,454,087 | 8,171 | 7,130, |
|  |  |  |  |  |

North'n splaners tak'gs to J'ne 18

* Loss in etock daring week

It will be seen by the above that there has come into sight during the week 22,031 bales, against 8,171 bales for the same week of 1890 , and that the increase in amount in sight to-night as compared with last year is $1,824,058$ bales.

Weather Reports by Telegraph.-Telegraphic advices to us to-night indicate that rain has fallen in most sections of the South during the week, and at some points the rainfal has been abundant. As a rule cotton is developing promisingly, but in a few districts grass is becoming troublesome.
Galveston, Texas.-We have had one light shower during the week, the rainfall reaching six hundredths of an inch. The thermometer has ranged from 74 to 86 , averaging 80 .
Palestine, Texas.-It hes been showery on one day of the week, the precipitation reaching five hundredths of an inch. Average thermometer 82, highest 96 and lowest 68.
Huntsville, Texas.-There has been rain on one day of the week. Cotton is doing well. The rainfall has been twentyfive hundredths of an inch. The thermometer has averaged 82, the highest being 96 and the lowest 68 .
Dallas, Texas. The weather has been dry all the week. Corn needs rain but cotton is doing nicely. The thermometer has averaged 82 , ranging from 68 to 96 .
San Antonio, Texas.-There has been moderate rain on one day of the week, the precipitation reaching twelve hundredths of an inch. Crops are doing well. The thermometer has ranged from 66 to 96 , averaging 81.
Luling, Texas. - Rain is needed for corn, but cotton is growing finely. Average thermometer 84, highest 100 and lowest 68.

Columbia, Texas.-Rain on one day of the week has been of great benefit. The rainfall reached forty hundredths of an inch. The thermometer has averaged 81, the highest being 96 and the lowest 66.

Cuero, Texas.-Crops are fine. No rain has fallen during the week. The thermometer has averaged 84, ranging from 68 to 100

Brenham, Texas.-It has raised magnificently on one day of the week, the rainfall being seventy-five hundredths of an inch. Crops look fine. The thermometer has ranged from 68 to 98 , averaging 83 .

Belton, Texas.-Crops continue fine. Dry weather has prevailed all the week. Average thermometer 87, highest 98, lowest 76.
Weatherford, Texas. -The wheat harvest is finished ; corn is made and cotton is promising. No rain has fallen all the week. The thermometer has averaged 78 , the highest being 96 and the lowest 60.

New Orleans, Louisiana. - We have had rain on seven days of the week, the rainfall reaching three inches and thirty-two hundredths. The thermometer has averaged 78.

Shreveport, Louisiana. - There has been rain on three days of the week, the rainfall reaching thirty-eight hundredths of an inch. The thermometer has ranged from 67 to 93 , averaging 81 .

Columbus, Mississippi. - It has rained on four days during the week to the extent of one inch and nineteen hundredths. A verage thermometer 80, highest 94 and lowest 67 .

Leland, Mississippi.-We have had rain on four days of the week, the rainfall reaching two inches and seventy-three hundredths. The thermometer has averaged $78 \cdot 4$, the highest being 90 and the lowest 67.
Clarksdale, Mississippi.-Cotton is becoming grassy, rain having fallen on six days of the week, to the extent of five inches and seventy-eight hundredths.

Meridian, Mississippi.-Crops are growing well, but stands are poor in a number of sections. The thermometer has ranged from 58 to 88.

Helena, Arkansas.- It has been showery on four days of the week, the precipitation reaching two inches and fifty-four hundredths. Crops are much improved in appearance, but too much rain has started grass. Average thermometer 80 , highest 90 and lowest 68.
Memphis, Tennessee.-Crop prospects have improved, but dry, clear weather is now desirable, especially in bottoms, where grass is becoming troublesome. It has been cloudy and showery on five days of the week and now looks threatening. The precipitation reached two inches and twelve hundredths. The first bloom was received on Saturday last from Benoit, Miss. The thermometer has averaged 79 , the highest being 91 and the lowest $67 \cdot 5$.
Nashville, Tennessee-It has rained on three days of the week, the precipitation reaching forty-seven hundredths of an inch. The thermometer has averaged. 78 , ranging from 66 to 91.

Mobile, Alabama.-Abundant rains, with high temperature, have had rain on six days of the week, the rainfall reaching four inches and twenty-two hundredths. The thermometer has have caused vigorous development of the cotton plant. We ranged from 71 to 89, averaging 79.
Montgomery, Alabama.-Crops are doing very well. We have had rain on three days of the week, and the balance of the week has been warm and dry. The rain-fall reached sixty-nine hundredths of an inch. Average thermometer 78, highest 92, lowest 65.
Selma, Alabama.-There has been rain on three days of the Week to the extent of one inch and fifty-one hundredtlis. The thermometer has averaged 79 , the highest being 91 and the lowest 73 .
Auburn, Alabama.-Telegram not received.
Madison, Florida.-Crops are looking well, considering the wet weather. There has been rain on five days of the week, The thermemeter has ranged from 71 to 92 , avera hundredths, The thermemeter has ranged from 71 to 92 , averaging 79.
Columbus, Georgia. - It has rained on one day of the week,
the precipitation reaching forty hundredths of an inch. Arerage thermometer 83, highest 89 and lowest 74.

Augusta, Georgia.-The weather has been warm and sultry during the week, with light rain on ore day, the precipitation reaching ten hundredths of an inch. Crop reports are conflicting. The thermometer has averaged 80 , ranging from 68 to 93.
Savannah, Georgia. - We have had rain on five days of the week, the precipitation reaching fifty-five hundredths of an inch. The thermometer has averaged 79, the highest being 92 and the lowest 70.
Charleston, South Carolina.-We have had rain on two days of the week, the precipitation reaching fourteen hundredtlis of an inch. The thermometer has ranged from 72 to 89 , averaging 80.
Stateburg, South Carolina.-Rain has fallen lightly on three days of the week, to the extent of thirty-four hundredths of an inch. Average thermometer $77 \cdot 6$, highest 91 , lowest 65 .
Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 18, 1891, and June 19. 1890.

|  | Јияе 18, '91. | June 19, '90 |
| :---: | :---: | :---: |
| New | $77$ | Feet. |
| Memphls............. Above low-water mark. | 9 |  |
| Nashville ............ Above low-water mark. | $5 \cdot 3$ | $5 \cdot 3$ |
| 8hreveport............ Above low-water mark. | 14.8 | $17 \cdot 9$ |
| Vicksburg............Above low-water mark. | $27 \cdot 6$ | $32 \cdot 3$ |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to June 18,

BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS.

| Fear | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Greal } \\ & \text { Bril'n } \end{aligned}$ | Oanti nent. | Total. | Great Britain | Ontinent. | ota | This Week. | Since <br> Jan. 1. |
| 1891 | 2,0 | 30.0 | 32, | 00 |  |  |  |  |
| 18 | 13,00 | 42,000 | 55,000 | 316,000 | 956,000 | 1,272,000 | 35,000 |  |
| 188 | 2,000 | 5,00 | 7,00 | 345,000 | -91,000 | 1,136,000 | 33,000 | 1,558,000 |
| 18 | 9.0 |  |  | 189,0 | 501,000 | 750,0 | 33, | 1,214,0 |



|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat. | Great Britain. | Continent. | Totat. |
| $\begin{aligned} & \text { OaIoutta- } \\ & .1891 . . . . \end{aligned}$ |  | 4,000 | 4,000 | 18,000 | 41,000 | \$9,000 |
| Madras-.... | 1,000 | 5,000 | 6,000 | 24,000 | 73,000 | 97,000 |
| 1891...... |  |  |  | 4,000 | 2,000 | 6,000 |
| All 1890 others-... | 1,000 |  | 1,000 | 0,000 | 5,600 | 11,000 |
| 1891. | 2,000 | 1,000 | 3.000 | 17,000 | 13,000 | 30,000 |
| 1890. | 3,000 | 1,000 | 4,000 | 19,000 | 19,000 | 38,000 |
| Total all- | 2,000 | 5,000 | 7,000 | 39,000 | 56,000 | 95,000 |
| 1890....... | 5,000 | 6,000 | 11,000 | 49,000 | 97,000 | 146,000 |


| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This reek. | Since <br> Jan. 1. | This reeck. | Since Jan. 1 |
| Bombay. ...... | 32.000 | 915,000 | 55,000 | 1,272,000 | 7,000 | 1,136,000 |
| All other ports. | 7,000 | 95,000 | 11,000 | 146,000 | 7,000 | 114,000 |
| Total.. | 39,000 | 1,010,000 | 66,000 | 1,418,000 | 7.000 | 1,250,000 |


| Alexandria, Egypt, June 15. | 1890-91. |  | 1889-90. |  | 1883-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Recelpts (cantars*).... } \\ \text { This weelk. } \\ \text { 8ince Sept. } 1 . \\ \hline \end{array}$ |  | $\begin{array}{r} 5,000 \\ 12,000 \\ \hline \end{array}$ | 3,160,000 |  | $\begin{array}{r} 1,000 \\ 2,722,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 \end{gathered}\right.$ | This week. | $\begin{gathered} \text { since } \\ \text { sept. } 1 . \end{gathered}$ |
| Exports (bales)- <br> To Liverpool . <br> To Continent. ......... | 3,000 2,000 | 280,000 <br> 227,000 | 1,000 2,000 | 261,000 163,000 | 1,000 1,000 | 223,000 |
| Total Europe...... | 5,000 | 507,000 | 3,000 | 424,000 | 2,000 | 378,000 |

* A cantar is 98 pounds.

Manchester Market. - Our report received by cable to-night from Manchester states that the market continues easy for both yarns and shirtings. There is talk of resorting to short time. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 84 lbs. Shirlings. | $\left\lvert\, \begin{gathered} \text { Colt'n } \\ \text { Midid } \\ \text { Oplds } \end{gathered}\right.$ | $\begin{aligned} & 32 s \text { Cop. } \\ & \text { Twist. } \end{aligned}$ | ${ }^{8{ }^{2} 4}$ lobs. | $\left\lvert\, \begin{aligned} & \text { Ootrin } \\ & \text { Mind } \\ & \text { Oplds } \end{aligned}\right.$ |
|  | $\begin{array}{\|cc\|} \hline 7_{18}^{18} & d s_{8} \\ \hdashline 7_{8} & \text { aris. } \end{array}$ |  <br> 5i0 Hollday 10 | $\begin{aligned} & { }^{d .} \\ & 413_{18} \\ & \hdashline 43 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |
| "12 | -718 | $592969{ }^{2}$ |  |  | 6 44@ ${ }^{6}$ 4 |  |
| " 19 | $616_{1,} \times 77_{16}$ | 5986 | $4_{49}{ }^{18}$ | $83_{9} 28{ }^{\text {\% }}$ | 4 a7 ${ }^{1}$ |  |

European Cotton Consumption for June 1.-We have received to-day, by cable, Mr. Ellison's cotton figures brought dewn to June 1. The revised totals for last year have also been received and we give them for comparison. The spinners' takings in actual bales and pounds have been as follows:

| Oetober 1 to June 1. |  | Oreal Brifaln. | Oontinent. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| For 1800-91. <br> Taklige by eplinners...balen Average wolght of bales.lbe Takings in pounds $\qquad$ |  |  | $\begin{array}{r} 3,120,000 \\ 1,44,560,000 \end{array}$ |  | $\begin{array}{r} 5,711,000 \\ 471 \cdot 2 \\ 00,831,000 \end{array}$ |  |
| For 1880-9 <br> Taklage by epluner Arerage welght of t Takings In pounde.. |  | 2,430,0 | 000 <br> 470 <br> 000 <br> 1,203 | $2,901,000$ 449 $, 482,000$ | 2,465,1 | $\begin{array}{r} 74,000 \\ 438 \cdot 7 \\ 01,000 \end{array}$ |
| According to the above, the arorage weight of the deliveries in Great Britain is 481 pounds per bale this season, against 470 pounds durlng the same time last season. The Continental deliveries average 463 pounds, against 449 pounds last year, and for the whole of Europe the deliveries average $471^{\circ} 2$ pounde, against 453.7 pounds. Our dispatch aleo glves the full movement for this year and last year in bales of 400 pounds. |  |  |  |  |  |  |
| Och. 1 to June 1. Bates of 400 lbe each. 000s om itted. | 1800-01. |  |  | 1889-90 |  |  |
|  | Great Britaln | $\begin{aligned} & \text { Oonti- } \\ & \text { nens. } \end{aligned}$ | Total. | $\begin{gathered} \text { Greast } \\ \text { Britain } \end{gathered}$ | Continent. | Totah |
| Splaners' atook Oat. 1. Takinge to June 1.... | $\begin{array}{r} 77, \\ 3,118, \end{array}$ | $\begin{array}{r} 187 . \\ 3,612 \end{array}$ | $\begin{array}{r} 244, \\ 8,728, \end{array}$ | $\begin{array}{r} 53 . \\ 2,940 . \end{array}$ | $\begin{array}{r} 181, \\ 3,248 \end{array}$ | $\begin{aligned} & 230 \\ & 8,188, \end{aligned}$ |
| Coneump | $\begin{aligned} & 3,103, \\ & 2,940 \end{aligned}$ | $\begin{aligned} & 3.779, \\ & 3,065, \end{aligned}$ | $\begin{aligned} & 8,072 \\ & 6,005 . \end{aligned}$ | $\begin{aligned} & 2,99.3, \\ & 2,723, \end{aligned}$ | $\begin{aligned} & \overline{3,429 .} \\ & 2,866 . \end{aligned}$ | $\begin{aligned} & \overline{6,424}, \\ & 3,589, \end{aligned}$ |
| Bplnners' eto | 253, | 714, | 967. | $22^{2}$ | 363 | 833, |
| Weekly Oonsumplion, 00 s omitted. |  |  |  |  |  |  |
| In Novembe | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In Decembe | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In January | 84,0 | 87,0 | 171,0 | 70,0 | 83,0 | 162,0 |
| In February | 84,0 | 87,0 | 171,0 | 79,0 | 83,0 | 162 |
| In March | 84.0 | 87,0 | 171,0 | 70,0 | 83,0 | 162,0 |
| In April | 84,0 | 89,0 | 173,0 | 70,0 | 83,0 | 162,0 |
| In May............... | 84,0 | 80 | 173 | 79 | 83.0 | 62 |

The foregoing shows that the weekly consumption in Europe is 173,000 bales of 400 pounds each, against 163,000 bales of the same weight at the corresponding time last Jesr. The total spinners' stocks in Great Britain and oa the Continent have decreased 31,000 bales during the month, and are now 132,000 bales in excess of the same date last year.
Jute Butts, Bagaing, \&c.-There has been only a moderate spot inquiry for bagging during the week under review, but considerable orders for future delivery are said to have been received. Qnotations have been steadily maintained, and the close to-night is at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / \mathrm{c}$. for standard grades. Manutacturers being well supplied the transactions in jute butts are on a very limited scale. Ruling prices are $1 \cdot 20 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.
Domestic Exports of Cotton Manofactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we lave received this week a statement showing the exports of domestic cotton manufactures for April, and for the ten months ended April 30, 1891, with like figures for the corresponding periods of the previous year, and give them below:

| Quantities of Mranufactures of Cotton (colored and uncolored) exportesto | Nonth ending Apr. 30. |  | 10 mos, enaling Apr. so |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1891. | 1890. |
| eal Britaln and Ireland....yards | 43 | $\overline{437.469}$ | 3, S12,789 | 7 |
| Other counities in ėarope..... ". | \%7\%10 | 258,025 | 1, 1.78 |  |
| Brilish North America....... |  |  |  |  |
| Centrai Amerricsin siales sind |  |  |  | 8,518,603 |
| British Hondurss........... |  | 1,183.1750 | 7.180.573 | $\begin{aligned} & 88 \\ & 04 \end{aligned}$ |
| Argentlne Repubibio............. ** | 12.870 | 1,279,894 | 1.044.472 |  |
|  | ${ }_{4}^{407.717} 4$ | 1.008,248 | 5.314,775 | 9,033.508 |
| Ochar countrlasins. Amariea | 1.470 .949 | 1.288,914 | 15,\%95, $2 \times 3$ | 14.470,258 |
| China | 15,105.8884 | 1,010,000 | 81,263.988 4 | 13.220.186 4,013,971 |
| Other countries in Ästa and |  |  |  |  |
| Oceanica........................... | 1987.913 | $\begin{array}{r} 970.723 \\ 1,895.287 \end{array}$ | S. 900,579 | $\begin{aligned} & 4,868,830 \\ & 6,698,712 \end{aligned}$ |
| OLher ooaniries................. | 63,424 | -845:200 | 4,057,810 | , |
| tal yards of above | 19,356,108 | 10,261.574 | 141,829,700 | \$4,481,888 |
| Total values | 81,202, 960 | 8708.386 | \$9,741,414 | 88,765.200 |
| tue per yard | -0883 | \%008 | -0087 | * 0719 |
| ues of other 3 |  |  |  |  |
| eat Britaln and 1re |  |  |  |  |
| ance. | 1,902 | 3,801 | 14.177 | 24.035 |
| France..... | 2,250 | 17.881 | 35,88 | 7.657 <br> 4.148 |
| British North | 69,9188 | 42.171 | 897.8 | 257,703 |
| extco |  | 7,415 | 187 | 157,247 |
| Wontradras. | 8.\%8 |  |  |  |
| West 1 l | 18,0\% | 10.474 | 91.276 |  |
| Prgent |  | 2 |  | 24.182 |
| ted states of Colo |  |  |  |  |
| Other conntriesin 80. America | 12 | B.800 | 82.161 | 3,883 |
| Briteh posasslons in Anstralasis | 3,588 |  | 43.9 | 29.861 |
|  |  |  |  |  |
| Alica...... |  |  |  |  |
| er oountr | . 80 | 644 | 22,35 | 22,734 |
| Total value of other mannfac lures of. | 182,931 | 8158.878 | 435.101 |  |
| Askregate value of all cotton goods) | 81,485.981 | \$594.037 | \$11,188,805! | 8,129,353 |

BuIPPiNG NEws. - The exports of cotton from the United
9tates the past weok, as per latest mall returns, have reached Ttates the past weok, as per latest mall returns, have reached 80,149 balce.

Tolal bates.
NEW YoRK-To Liverpool, por stoamara Alanlla (additlonal),


To ilavre, per atemarmer Clumpagne, $4901 .$.

To Antwerp, por stoamers Ithyland, 729..... Westorntand, To Nap.

1,027
200



To Antwero, perntoamer Marsellite. 100



West Point-To Liverpoot, por atoamer Frciertco, 1,22.
BOATON-TO Liverpol,
To Yarmout 4 , Rer Roman, 1,468

| 1,223 |
| :--- |

Baltimore-To Bremen, per atoamer Gera 400
3,785
100

Pailadeltnia-To Liverpool, per eleamer Lord Goughi, b99...
Tots
59.149

The partlculars of these shipments, arranged in our usual fo ${ }^{\circ} \mathrm{m}$, are as follows:

|  | Liver. |  |  | $\begin{aligned} & \text { Bremen } \\ & \text { : Ham- } \end{aligned}$ | Raller. dam of | Barce lona d. | Far. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yoric. | pool. | ${ }_{88}$ | avre. | ${ }^{\text {burg. }}$ | Anti0 $0^{\circ}$ | Naples | mouth. | Tolat. |
| N. Orleane. | 16,542 |  | 6,734 | 0,37 | 100 | 3.450 |  | 36.200 |
| gavanaah. |  |  |  |  |  | 3,8.11 |  | 3,841 |
| Norfolk. |  |  |  | 459 |  |  |  | 459 |
| Weat Point | 1.225 |  |  |  |  |  |  | 1,225 |
| Boston .... | 8,783 |  |  |  |  |  | 100 | 8,895 |
| Baltimore. |  |  |  | 451 | 1,248 |  |  | 1,697 |
| Philadelp'a | 390 |  |  |  |  |  |  | 500 |
|  |  |  |  |  |  |  |  |  |
| Below we add the olearances this week of vessels carrying |  |  |  |  |  |  |  |  |
| the latest dates: |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## the latest dates:

Naw Orleans-To Liverpool-Jnae 13-Steamer Daried, 6,350.... June 15-Steamer Explorer, 4, 100.
To llavie-June 16-8teamer Havre, 5.114.
To Hamburg-June 13-8teamer Cherusifla. 1,150.
Norfozk - To Liverpool-Jnne 16-Steamer Froderico, 250.
NEWPORT NEWS-TO LTOTDOO -JUDE 12 -
Boston-To Liverpool-Jane 9 - Steamer Columblan, 3,915 ...June 12-
steamer 8amarla,
BALTMaze-To Liverpool-June 3 - -
June 15-Bteamer Nova Scotian, 2, 19 J.
To Bremen-Juno 10-Steamer Welmar, 400.
Phinanelphia-To Liverpool-Jane 16-Stermer Indlana,
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Citr of Ricimond, ateamer (Br.), from Now York, June 3, for Liverpool, arrived at the latter port June 15. A ire was diecovered Hornby Dock, Liverpool. June 17, and when the hatehee wore removed from the holi in whioh the burning cotton was elowed moke and fames came out. The firemen Immediately flooded the balos were taken out Jnne 18 . The hurning hoin is badis oharred and many bales ara destroyed. The vessel hay recovered from her list to port. The fre was mainly on the port itde. There the plates are bulged and the palnt le peeling off. it will be vecessary The City of Rlchmond carrled 2,082 bales of cotton.
Cotton freights the past week have been as follows:

|  | Batur. | Mon. | Tres. | Fednes. | Thurs. | Irr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Laverpool, steam d. | ${ }^{3} 3$ | ${ }^{3} 3$ | ${ }_{3}{ }_{3}$ | ${ }^{3} 3$ | ${ }^{3} 3$ | ${ }^{3} 39$ |
| Do late dellv'y ${ }^{\text {d }}$ d | -... | -... | -... | -.. | $\cdots$ | .... |
| Garre, madis....c. | 738 | ${ }^{73}$ | ${ }^{72}$ | $7_{38}$ | 73 | $7_{32}$ |
| Do sall.......r. | --- | - | -... | -... | -... | --." |
| Bremen, steam..c. | 93 | ${ }^{9} 3$ | ${ }^{9} 3$ | ${ }^{3} 3$ | ${ }^{9} 3$ | ${ }^{3} 3$ |
| Do indireot.c. | -.. | ... | -.. | ... | -.. | - |
| Gamburg, team.d. | ${ }_{8}$ | ${ }^{18}$ | ${ }^{18}$ | ${ }^{18}$ | 18 | 4 |
| Do vis indirect d. | .... | .... | .... | $\ldots$ |  |  |
| -mst'd' m , stoam.e. | 2749* | 271a* | 2719* | 27194 | 2719* | 2719* |
| Do indirect.. d. | .... | $\cdots$ | $\cdots$ | .... | -... |  |
| Roval, steam .... d. Do All.......d. | ${ }^{3} 18$ | ${ }^{3} 18$ | $3_{16}$ | ${ }^{16}$ | ${ }^{10} 10$ | ${ }^{3} 16$ |
| Saroolona, oteam d. | 44 | 1 | 4 | 4 | 4 | 4 |
| Gonoa, steam .. .d. | ${ }_{38}$ | ${ }^{82}$ | ${ }_{53}$ | ${ }^{58}$ | ${ }^{5}$ | $8_{33}$ |
| Trleste, nteam ... di. | ${ }^{13} 68$ | $13_{84}$ | $13{ }^{\text {n6 }}$ | ${ }^{13}{ }_{4}$ | ${ }^{13} 86$ | $13_{34}$ |
| antwerp, steam d. | ${ }_{5}{ }_{0}$ | $5_{84}$ | $8_{66}$ | ${ }^{5}$ e4 | $\mathrm{B}_{64}$ | ${ }_{564}$ |

Liverfool.-By cable from Liverpool we have the following tratement of the weok'e sales, stocks. \&c., at that port.

|  | May 29. | Jwne 5. | June 12 | June 19.1 |
| :---: | :---: | :---: | :---: | :---: |
| 3ales of the week..........be | 13,000 | 10.000 | 43,000 | 50.000 |
| Of Whioh exporters took .-.. | 1,300 | 2,000 |  | 2.600 |
| Of whloh epeculators took... | 1.400 | 2,000 | 2,100 | 6.200 |
| salen Amerioa | 94,000 | 35,000 | 37.000 | 1,000 |
| Astual oxport | 2,000 | 6,000 | 7,000 | 000 |
| Forwarded | 50,000 | 86,000 | 56,000 | 52,000 |
| Of which American -EEitio | 21 | ,200,000 | 194,00 | 170,000 |
| Of Which Auerroan-Eatim | 983,000 | ${ }^{3}$ | P5.000 | 14,000 |
| cotal import of the | 62.000 | 38.000 | 47,000 | 35,000 |
| Amount aflost. | 100,000 | 100,000 | 80,000 | 100,000 |
| which Ameri | 70,000 | 70,000 | 35,000 | 70.000 |

The tone of the Liverpool market for spots and futures each day of the week ending June 19, and the daily closing prices of spot cotton, have been as followe:

| spol. | Saturday | Monday. | Truesday. | Weines. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1 \cdot 45 \mathrm{P} . \mathrm{M} . \end{array}\right\}$ | Moderate demand. | Freely offered. | Freely ofered. | Irregular. | Freely offered. | Dull. |
| Mla.Upl'ds. | $4{ }^{88}$ | $4{ }^{88}$ | 45 | $4^{9} 18$ | $4^{9} 1 \mathrm{l}$ | $4^{9} 18$ |
| 83108 $\qquad$ 8peo. \& exp. | 7.000 500 | $\begin{array}{r} 10,000 \\ 1,500 \end{array}$ | 7,000 $\mathbf{1 , 0 0 0}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 6.000 \\ 570 \end{array}$ |
| $\left.\begin{array}{l} \text { Futures. } \\ \left.\begin{array}{l} \text { Market, } \\ \text { :14 } \end{array}\right\} . \mathbf{~ M . ~} \end{array}\right\}$ | $\begin{gathered} \text { Weat at } \\ \text { 2H4 G 3-64 } \\ \text { docline. } \end{gathered}$ |  decline. | Qulet ai partially 1-84 dec |  decline. | Steady $\begin{aligned} & \text { at } \\ & \text { Partjally } \\ & 1-64 \text { adv. }\end{aligned}$ | $\begin{aligned} & \text { Easy at } \\ & \text { Partally } \\ & \text {-84 deo. } \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ \substack{\text { P. M. }} \end{array}\right\}$ | Very steady. | Weak. | Weak, | F1rm. | $\begin{gathered} \text { Very } \\ \text { steady. } \end{gathered}$ | Qulet and Steady. |

The opening, highest, lowest and closing prices of futuree at Liverpool for each day are given below. Prices are on the b isie of Uplands, Low Middling clauee, unless otherw ise stated : The prices are given in pence and 61th. Thus: 463 means
$463-64 d$. and 501 mcans $51-64 d$.

|  | Sat., June 13. |  |  |  | Mon., June 15. |  |  |  | Tues. June 16. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Olos. | Open | High | Low | Clos. |
|  |  | a. |  | a. | 4. | A. | a. | d. | 4. | ${ }^{6}$ | d. | d. |
| Jnne | 133 | 433 | 433 | 433 | 430 | 430 | 422 | 428 | 420 | $\pm 29$ | 429 | 28 |
| June-July... | 438 | 433 | 433 | 433 | 430 | 430 | 420 | 420 | 429 | 429 | 423 | 488 |
| July-Aug | 437 | 437 | 437 | 437 | 431 | 434 | 433 | 433 | 433 | 139 | 431 | 432 |
| Angust. | $\pm 41$ | 442 | 441 | 442 | 438 | 439 | 437 | 437 | 487 | 433 | $\pm 36$ | 430 |
| Aug.-8ept.. | 441 | 441 | 441 | 441 | 438 | 438 | 437 | $\pm 37$ | 437 | 438 | 135 | 438 |
| September. | 444 | 445 | 414 | 445 | 440 | 441 | 439 | $4 \pm 0$ | 440 | 141 | $\pm 39$ | 439 |
| Sept.-Oct... | 444 | 444 | 444 | 444 | 440 | 441 | 499 | 439 | 440 | $1 \pm 0$ | 438 | 489 |
| Oct.-Nov.... | 440 | 447 | 446 | 447 | 443 | 443 | 441 | 442 | 442 | 443 | 441 | 441 |
| Nov.-Dec. | 449 | 449 | 448 | 449 | 445 | 446 | 443 | $44 \pm$ | 441 | 445 | $\pm 43$ | 443 |
| Dec.-Jan. | 451 | 451 | 451 | 4 bl | 447 | 448 | 445 | 44 s | 410 | 447 | 443 | 445 |
| Jan.-Feb.. | 453 | 453 | 463 | 453 | 449 | 450 | 447 | 148 | 448 | 449 | 447 | 447 |
| Feb.-Mch... | 455 | 485 | 455 | 455 | 450 | 451 | 449 | 150 | 150 | 451 | 449 | 449 |
|  |  | . ${ }^{\text {J }}$ |  | 7. |  | ., |  | 18 |  | 1., J | ue | 9. |
|  | Open | High | Low. | Clo | Open | High | Low. | Cl | Open | High | Low. | Cl08 |
|  |  | $14$ | $\begin{gathered} d_{6} \\ 4 \subseteq 3 \end{gathered}$ | $4 .$ | d. | $\begin{gathered} d . \\ 424 \end{gathered}$ | d. 424 | $\begin{array}{r} d_{2} \\ 424 \end{array}$ |  |  | ${ }_{4}{ }_{4}$ | 25 |
| June-July. | 423 | 426 | 423 | 426 | 424 | 421 | 424 | 424 |  | $\pm 2$ |  | 5 |
| July-Aug | 427 | 420 | 427 | 420 | 428 | 427 | 423 | +27 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 422 | +34 | 432 | 434 | 431 | 432 | 431 | 482 | 432 | 433 | 432 | 182 |
| Aug.-Sept.. | 432 | $\pm 34$ | 432 | 434 | 431 | 431 | 431 | 481 | 432 | 433 | $\pm 82$ | 432 |
| September.. | 435 | $\pm 37$ | 435 | 437 | 485 | 485 | 435 | 435 | 436 | 487 | $\pm 38$ | 438 |
| Sept.-Oct. | 435 | 437 | $\pm 35$ | 437 | 485 | 435 | 435 | 435 | 430 | 487 | 435 | 439 |
| Oct.-Nov., | 438 | 440 | 438 | 440 | 488 | 438 | 438 | 438 | 440 | 440 | 439 | 40 |
| Nov.-Dec. | 440 | 442 | 440 | 442 | 440 | 440 | 440 | 410 | 142 | 442 | 442 | 442 |
| Dac.Jan. | 442 | 444 | 442 | 441 | 442 | 442 | 442 | 412 | 44 | 445 | 444 | 444 |
| Jan,-Feb.... | 441 | 416 | 414 | $4 \pm 6$ | $4 \pm 4$ | 441 | 444 | 144 | 448 | 447 | 448 | 446 |
| Feb.-Mch... | 446 | 418 | 446 | 418 | 416 | 447 | 447 | 417 | 418 | 148 | 449 | 418 |

## BREADSTUFFS.

Fridat, June 19, 1891.
The markets for flour and meal were about steady, and there was a good business in wheat flour of the low grades for export ; but the very hot weather caused a good deal of pressure to sell lots that had bsen long in store, for which in come cases blightly lower prices were accepted. For all fresh ground stock full prices werd strenuously maintained. Today the whole market was dull and weak.
The wheat market has bzen unsettled and irregular. For prompt delivery there was at times much strength exhibited, even while the later deliveries were weak and unsettled. This was notably the cas $\rightarrow$ on Monday and Wedaesday. The strength of early deliveries on Monday was due to the decrease of nearly a million bushels in the visible supply, and much smaller local stocke, while the export demand was good, the sales on the spot aggregating 152,000 bushels. A stronger market on Tueeday was attended by inactivity in spot wheat. On Wednesiay the early deliveries were dearer, with eales of 96,000 bushels, mostly for export, including No. 2 spring, at $\$ 1$ 06@ $\$ 1063 / 4$, No. 3 spring at $\$ 1051 / 2 @ \$ 106$, and choice red winter at $\$ 111 / 4$; but the distant deliveries were weakened by favorable crop prospects. To-day spots and early deliveries were easier and the later deliveries firmer. There was a fair export business, including No. 2 red winter, to arrive, at $\$ 1081 / 2$, and No. 2 spring at $\$ 1063 / 8$ @ $\$ 107 / 8$, in store and afloat.
daily olosimo priogs of mo. 2 bed winter wheat

|  | Sal. | Mon. | Tues. | Wed. | Thurv. |
| :--- | :--- | :--- | :--- | :--- | :--- | RY. early in the week. It had become scarce and was much

wanted to complete cargoes aad to supply the current wants of the trade. The scarcity was due in a measure to the recent break in the Erie Canal. The reduction in the visible supply was also an element of strength. On Monday No, 2 mixed brought 68@681/2c. afloat, but on Tuesday reld above 70, and No. 2 white brought 71c. to arrive ; but business was nearly at a standstill. On Wednesday No. 2 mixed brought 73@73y/2c. afloat and sellow 73c. on the track. On Thursday futures had a sharp fall under the improved crop prospects, and the spot market was dull and drooping. To-day the market was steadier but very quiet; No. 2 mixed, 72c, oa the spot.
datix olosing prioes of no. 2 mized corin.
July dellvery
live....

Oats were quite unsettled. The rise on Wednesday was in sympathy with the course of corn, and aided by reports of damage to the new crop. The sharp decline in prices was
due to an effort of the bulls to unload in the face of better crop, accounts and weak markets for other cercals. To-day the market was steadier, with a brisk local trade.
natit oloaine prices of no. 2 mixed olit.

Rye remains nearly nominal.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

| FLOUR, |  |  |  |
| :---: | :---: | :---: | :---: |
| Pine........... $\%$ bbl. $\$ 3350 \$ 400$, Patent, winter......... \$500 $\$ \$ 535$ |  |  |  |
| Superfine.............. 3800425 | Clty shipping, extras. | 5003 | 520 |
|  | Ryeflour, oupertino.. | 4750 | 500 |
| Extra, Ne71 .......... 4450 | Fine.... ............ | 385 \% | 410 |
| Clears...............-. 475 - 495 | Corn meal- |  |  |
| 81raights............... 4850500 | Western, do | $330 \%$ | 350 |
| Patent, 日pring......... 525 \% 575 | Brandywine | 385 a |  |
| orum. |  |  |  |
| Wheat- 0.0 | Corn, per bush. - |  |  |
| Spring, per bush... 103 -113 | West'n mixed. | 70 | 73 |
| Red winter No.2..107182109 | W'n mix. No. 2 | 72 |  |
| Red winter ......... 100 ol 11 | West'n yellow. | 70 | 73 |
| Whito ............... 102 110 | Weatern white. | 70 ? | 73 |
| Rye |  |  |  |
| Weatern, per bnsh.. 85 - 90 | Oats-Mixed.. bu. | 41 ? | 44 |
| State and Jersey .. 87 - 92 | White | 44 ? | 54 |
| Barley Malt- | No. 2 mixed | 4118 | 43 |
| 8tate, 2 -rowed..... 00 \$ 92 | No, 2 white. | $44 \%$ 23 | 46 |
| State, 6-rowed..... 95 क 97 |  |  |  |

The movement of breadscurfe to market is indicated in the catement below, prepared by us from the flgures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending June 13, 1891, and since Angust 1, for each of the last three years:

| secespts at- | nour. | What. | Gorn. | Oats. | Bartsy. | Ry\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbto. 1988 | Br | 3น山h. 5 | Bush. 32 lbs | Bu | Bu. $\frac{10}{}$ lbs |
| Jhleago. | 80,580 | 384, 141 | 1,231,185 | 1,211,929 | 38,641 | 21,903 |
| мuwaukee. | 24,588 | 155,068 | 11,180 | 7e,000 | 32,900 | 13,993 |
| Ouluth... | 43,465 | 302,071 | \$2,935 | 84,833 |  |  |
| MInneapolis. |  | 495,210 |  |  |  |  |
| 5oledo.. | 1,272 | 54,16: | 38 | 1,137, |  | 584 |
| 0 otrolt. | 1,618 | 70,8e8 | 5,562 | 19,328 | 9,170 |  |
| Geveland. | 10,731 | 45,573 | 7,837 | 65,357 | 7,13 | 162 |
| 3t. Loult | 21,754 | 71,329 | 285,360 | 142.710 | 650 | 8.817 |
| Po | 3,150 | 12,000 | 100,200 | 124,006 | 1,800 | 2.200 |
| Tot.wE. '91. | 187,058 | 1,610,424 | 1,700,027 | 1,885,094 | 91,291 | 30 |
| same wx.'80. | 141,378 | 880,474 | 4,937,419 | 2,577,037 | 253,170 | 151,623 |
| $3 \mathrm{mme} \mathrm{wx}, \mathrm{'89}$. | 189.011 | 657,578 | 2,253,778 | 1,416,013 | 63,480 | 3,262 |
| Since $\mathbf{\Delta u s f . 1 .}$ | 0,331,000 | 1C3,12,841 | 89,335,469 | 84,281,075 | 28,245.593 | 4,174,893 |
| 1888-90. | 10,303,953 | 108,887,142 | 102,412,113 | 85, 812,675 | 25,812,s19 | 6,915.488 |
| 1889-88..... | 8,315,037 | 82,200,28i | 108,522,393) | 73,481,723 | 24,689,829 | 4,583,239 |

The exports from the several seaboard ports for the week onding June 13, 1891, are shown in the annexed statement:

| Exports from- |
| :---: |
| Hew $\overline{\text { P }}$ |
| 80st |
| Portland |
| ntr |
| lla |
| 1tid |
| Orl'ns. |
|  |
| hm'd |
| Fot.weel <br> 8 'me tlm |



The receipts of flour and grain at the seaboard ports for the week ended June 13, 1891, follow:

|  | Flour, bbte. | Wheat, bush. | Oorn, bush. | Oats, bush. | Barley, buzh. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Few York..... | 107,440 | 806,900 | 166,003 | 334.800 | 1,400 | 5,600 |
| Boston | 33,638 | 49,335 | 186,933 | 59,145 |  |  |
| Montreal.. | 26,148 | 353,193 | 182,408 | 14,327 |  |  |
| Philadelphis.. | 54.041 | 49,187 | 113.898 | 91, |  | 93000 |
| Baltimore.... | 42,741 | 141,029 | 133,933 | 37,000 9 |  |  |
| Reohmond .... | -3,950 | 64,581 | 28,500 | 23,185 |  |  |
| Total week Cor, week ${ }^{\text {c }}$, | 277,487 | .474.165 | 814,836 <br> 489,200 | 621,923 893,425 | 68,837 | $\begin{array}{r} 17,000 \\ 28,952 \end{array}$ |

The vislble supply of grain, comprising tho atocke in granaiy at the principal points of accumulatlon at lake and sonboard porta, June 13, 1801:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, Divet. | Rye, bush. | Bartey Dreht. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 933,171 | 182.029 | 072.493 | 17,860 | 10,734 |
| Do alloat. | 152,100 |  | 11,500 |  |  |
| Albany. |  | 25,500 | 80,000 | 21,000 |  |
| Bnffalo. | 1.140.149 | 149.561 | 151.712 | 10.857 | 1,391 |
| Chloa | 2,130,660 | 1,103,016 | 1,3: 29.696 | 161.120 | 832 |
| Mllwa | 102,097 | 10,873 | 4,532 | 41,037 | 32,331 |
| Julnth | 2,517.571 | 43,775 | 32,956 |  |  |
| Toledo | 82,535 | 35,926 | 21.719 | 1,007 |  |
| Detroit. | 170,088 | 36,304 | 32,478 | 582 | 7.410 |
| Oswegu* | 20,000 |  |  |  |  |
| 8t. I anis......... | 03,089 | 310.840 | 130,590 | 3,183 | 2,952 |
| Do aftost... | 20,000 8,000 | $\begin{aligned} & 51.200 \\ & 20.000 \end{aligned}$ | 42.000 |  |  |
| Boston. | 10,320 | 123,332 | \$4.722 | 2,503 | 7.157 |
| Toronto........... | 83.117 |  | 14.425 |  | 7.991 |
| Montreal......... | \$97.757 | 13,453 | 133,311 | 8,686 | 39,898 |
| Phtladelphla..... | 39.810 | 103,234 | 150,403 |  |  |
| Peoria. | 19.089 | 75,025 | 150.348 | 4,424 | 2,109 |
| Indianapol | 34,788 | 14,100 | 6.950 |  |  |
| Kansas C'ty | 179.145 | 140,604 | 48,038 |  |  |
| Baltimore. | 197,939 | 269,579 | 02,790 | 4,075 |  |
| Minneapolis. | 4,523,483 | 1,191 |  |  |  |
| On Miactsolpp |  | +05,995 | 02,570 |  |  |
| On Lakes. | 1,212,195 | 1,432,907 | 449.747 | $2.000$ |  |
| On canal \& river. | 1,392,C00 | 705,500 | 270,500 | 8,000 |  |
| Tot. June 13. | ,501,543 | 4,955,6 | 1,262,500 | 294,593 | 112,909 |
| Tot. June 6.'91 | 6,477,403 | 5,606,487 | 4,549,391 | 30.4,859 | 146,274 |
| Tot. June 14,90 | 1,578,141 | 10.204,22 | 3,390,104 | 691,712 | 529,273 |
| Tot. June 15. | 7,631,294 | 11,215,095 | 5,468,153 | 1,023.687 | 303.562 |
| Tot. Jane 16,' | 5,246,698 | 12,448,51 | 5,707,000 | 240,128 | 240,023 |

* Oswego-Last week's stock, this week's not reeelved.


## THE DRY GOODS TRADE.

New York, Friday P. M., June 19, 1891.
The weather during the greater part of the past week was not favorable to an astive business. The unusual heat prevailing until late Wednesday made buyers loath to exert themselves more than absolutely necessary, while Thursday, cooler but rainy, was not an agreesble day for making the rounds of the market. Even had conditions been otherwiae, it is not probable that more than a quiet spot business would have been transacted, as the force of buyers in the city is considerably reduced in numbers from what it was two or three weeks ago. It is pretty evident now that trade will not develop to any extent until after "The Fourth." This view is confirmed by the fact that although the long-waited-for revisions of prices in bleached cottons have been made in some leading makes, buyers have cot responded sa expected, and orders have come forward in somewhat indifferent shape. The revisions are really proving a double disappointment. Agents expected them to stimulate busing at once, and buyers expected them to be more general and of greater extent. A reduction of $1 / 4$ cent per jard might have met buyers' ideas a couple of weeks ago, but with the heavy fall in the price of cotton aince the 10th of the month they have been more expectant. Manufacturersaay they are not benefitted in any degree by the decline, as the cotton necessary for their production is scarce and just as dear as it was a week ago. This is probably true, except for coarse-yarn brown goods but the condition of stocks of manufactured cottons is more to the point than the price of raw material at the moment, and so far as can be ascertained these are in the instance of bleached shirlings certainly by no means supersbundant. The fall demand for domestlca thus hanga fire, but for ginghams and woven wash fabrics it continues good, with a fairly promising opening in fall printa, so far as the demand for these has been tested. Reports from various aections of the country indicate a considerable distribution of seasonable goods, and except in some Southern States good fall pros pecta, Western collections are in good shape, but continued slowness in the South is causing agenta to be somewhat shy of pushing trade in that direction.
Domestic Cotron Goods. -The exports of cotton goods from this port for the week ending June 16 were 7,775 packagea, valued at $\$ 371,511$, their deatination being to the points apecifed in the table below

| NEW YORE TO JUNE 16. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan 1. |
| Great Britain... | - 20 | 2,153 | 209 50 | 2,695 |
| Other Europea | 6. $0^{7}$ | 7723 | - 50 |  |
| Unina | 6,724 | 77.535 4.319 | 2,667 50 | 10.527 |
| Arabla |  | 1,077 | 649 | 4,671 |
| A frica |  | 2,404 |  | 3,783 |
| West Indies........................ | 162 | 6,497 | 151 | 7,806 |
| Mexico. | 62 | 1,561 | 19 | 1.017 |
| Contral Ameries | 166 | 4,243 | 36 | 2,333 |
| 8onth America. | 584 | 14,496 | 4.50 | 15,165 |
| Other countries | 30 | 1,256 | 11 | 1,573 |
| Total....................... | 7,775 | 110.266 | 4,202 | 57.841 |
| - Chlna, via Vancorver...... | 60 | 12,915 | ..... | 20,398 |
| Total.............. ......... | 7.835 | 132,181 | 4,292 | 78,239 |

## From New England mill points direot.

The value of the New York exports since January 1 hare been $\$ 6,247,617$ in 1891 , againat $\$ 3,351,355$ in 1890 .

Business in staple cottons has been of but moderste extent in the aggregate. The export demand for brown aheetings and drills was quiet, and business on home aciount showed
conslterabio falling of from some rocont experiences. Blonched ahirtinga wers Irregular in movoment. Roduced prices inducod some slight increaso in buying, but the reaponso was dlsoppointing. The reluctlons were $1 /$ cent per yard in 4-1 blenchod shirtings as followe: Ionsdale, IIope, Blackstone Fitchville, Forget-Mo-Not, Now York M1ills, Wamsutta and Masonville; also In Lonsdalo canlicics and $7-4$ bleachod shlrtIng3. Colored cottons werd quiet throughout, and only a very ordinary business was reported in cotton 11 innela, cotton linings, corset jeans and antteena, whito goods, fancy table damauks, eto. Sensonabloprints and ginghams were slow, but a good business in fall atyles of the latter was reccrded, and a fairly encouraging beginning made with the early stylee in fall prints. Print cloths are unchanged In price from last week, $01 \times 619$ remaining at $215-16 \mathrm{c}$. less ono per cent, with $54 \times 00$ q quoted at $20-160$. less one per cent. The tone is ateadier and some considerable sales of regulars and odd counta have been made. It ls repurted that a reduction of wages is likely to be agreed upon by manulacturers, prosum. ably with the object of forcing the operatives to strike.


Domestio Woolens.-Beyond a limited number of duplicating orders for heavy piece-dyed woolens and worateda, business in men's. wear goods has been of a trifling character. The tone of this department has taken on a tinge of depresaion not unmixed with anxiety, notso muchowing to the prolonged dulness as from the effect of clothing-trade failures and the suspension of a large woolen concern in Philadelphia, Agenta are growing more exacting in the matter of credits, and from the above causes and the disappointling demand have withdrawn some lines of new apring goods lately placed on the market. Others who are showing new spring cassimerce make indifferent progress. Overcoatings, cloakings, eatinets, doeakins and Kentucky jeans were slow all week. Business in flannels was on a reduced acale, but prices rule quite firm. In all-wool and worated dress goods a steady demand for both seasonable and fall styles was recorded from day to day. Stocks are light, production sold ahead and pricea firm.
Foreign Dry Goods. - Business in imported goods was of indifferent character all week, buyers being just as disinclined to operate freely in this department as in the domestic market. Stocks are, however, generally in fair shape, current importations being nowise heavy, and in some degree late irregularity in prices has been molified. Importation orders continue slow, but some new lines of fine men's wear worsteds have been shown by leading importers.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending June 18, 1891, and since Jan. 1, and the same facta for the corresponding periods of last year are as follows:


## Txust ©ompantes.

## Union Trust Company

80 BF NEWW KORK.

## CAPITAL,

Aathorised to set - $\quad$ 3,750,000 Guardian Recelver, or Trustee, and is
Acts as Truatee of mortgages of corporations, and Allows intereat on deposita, which may be made at any time, and withdrawn on ive days' notloe,
With Interesi for the whole time they remain with
For the conventence of depositors this company also opens current accounts subject, in accordance with tes rnlea, to check at sight, hnd allowa interest trongh the Clearing Honse. MANAGEMENT OF REALAnd apecialiy to the MANAGEMENT OF

IL makes ample provision inits or the eare reeping of eccarities placed in ite cueWm. Whitewright, II. Van Rennal'r Kennedy, HenryA.Kent. T. Wuson,
M. F. Rnagell, C. D. Wood
Jimeo N. Piatt, Wh. Alex. Duer, EdWard Klag,
D. H. McAlplp, EXECUTMCey
Wm. Whitewright, teo. C. Magond,

Hayo
HDWARD KING. President. Woodward. COHNELIUS D. WOOD, $\}$ Vlce-Presidentw. AUGUSTUS W. KELLEP, Becretary.
J. V.B. THAYER. Asaistant Secrelary.

## Knickerbocker Trust Company,

234 FIFTHI AVE, COR. 27 T11 STREET,
Branch offlee, IS Wall St. and S Nasean St. CAPITAL. AND SURPLUS, $=\$ 1,000,000$ DESIGNATED LEGAL DEPOSITORY. Acts as Execuior or Administrator of Eatates, Finsnclal Agent for Statee, Cities, Towna, Railroado End other corporations.
JOHN P. TOWNSEND. President

CHARLES T. BARNEY, Vice-President.
JOSEPU T. BHOWN. 2d Vice-Preside DILECTOKS:
OSEPH S. AURRBACH, HOD. IRA DATENPORT, JACOB HAYS. Hon. EDWARD V. LOET CHARLEST, BARNRY, HENRY F.DIMOCK,
A. FOSTER HIGONS, JOHNP. TOWNSEND: ROMERTG. REMSEN, CGARLESF. WATSON, ANDREw H. BANDS, FREDERICK G.bBotrise James H. Bresiln. Hohebt Maclat, CHARLES H. WELLING, WALTER STANTON,
GER. GEGREE J. MAGER, C. IAWRENCE PEREIV,

FRED'K. L. ELDRIDGE. Sec

## Holland Trust Company.

NO. 33 NASSAU STREET, NEW YORK.
Capltal sad Surplue................. $81,000,000$ ALLOWS INTEREST ON DEPOSITS.
Acceptsand executes any legal trnsts from persona or corporations, on as favorable terms as other similar companies.
Acts as Execulor, truatee and Quardian, under wills for the fixed atatutory charges; alao as Reglacrar, Trustee, Transier and Financlal Agent for Eatates, Cliles, Rallroeds, Towns, and other corporations, and for Real Eatate Mortgages with Conpon Bonds in New Ycrk, Brooklyn and elsowhere. Collects Rents, Coupons and Dividends.

## Garret A. Yan Alten, Warner Van Norden, Jamea B. Van Woert, <br> Jamea B. Van Woert,

Joha $k$. Planten,
Benj. ${ }^{\text {F }}$. Vosburgh
Joaeph S. Stout,
Geo. M. Van Hoesen. Geo. M. Van Hoesen John D. Vermeule

ROBERT B. ROOSEVELT, Presldent. JOHN D. VERMEULK,
JOHN R. PLANTGN, Vice-Presldeats.
GEO. W. VAN SICLKN,

Metropolitan Trust Co. Byzand bo Wail street, Neot, York interest, ser ssifiscal or iransier axent, or irustee trusis from persons or corporatious, on as favorable terms as other similar companies.
Thomas dillhouse, Pres. Fred'z D. Trppen, V,-Pn F Feorge D. Cosney, Analslant Seoretary.

## Tenst Compantes.

United States Trust Co. OF NEW YORK,
45 and 47 Wall Street.
UAPITAL AND SURPLUS, $=89,000,000$ This company is a legal depostlory for moneys or truatee.

INTEREST ALLOWED ON DEPOSITB,
Which may be made st any time and withdrawn eat for the whole time they may remaln with th company.
Executora, adminiatrators, or trnstees of eatates busineas, as well as rellglous and henevolent ingti itory for money.

GEORES BEAS TRUSTEES
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LHNRY L. THORNFLL; Secretary.
LOU18G. HAMPTON ABSistant Becretary.
The Nassau Trust Co.
101 Broodway, Brookiyn, N. Y. CAPITAL Deposits recelved onbjeci to check at alght, snd
interent allinwed on theresulting daily balances Certificates of deposils lssued for time deposits,
on which specini rates will be allowed. depnalt. Anthorized by law to act mas kxecutor, Administrator, Committee, Guardian, Trustee, Receiver
Fliscal and T'ransfer Agent and ag Koglatrar of
Stockg and Rondsi is n legal depoultary for Stocks and Bonds is m legri depositary fo
Truat ifude and formoneva paid into court. Woans made on approved collaterala. sence or otharwize of owner. New York Cleariag House. WHELOCK, President WILLLAM DICK JIIN TRUSLOW, Vice-Prest's.
O. F. RICHARDSON, secretary.

Wm. Dick.
A. D. Baird. DarwinR.Jame TRUSTEES H. H. Rosere. F. W. Wurater ohn Truelow. hos.F.Kew, John Tovghran, W. M. Soydam, Ditmas Jewell. A. D. Wheeloor: O. F.Hichardson.
The Brooklyn Trust Co., 177 and 179 Montague St., Brooklyn, N, $\mathbf{Y}^{\prime}$. CAPITAL $\} \begin{gathered}\text { Invested in U. S. } 4 \\ \text { per cents at par. }\end{gathered}\{81,000,000$ Capltal and Surplan excecding $\$ 8,250,000$ Tbla Company allowa Intereat on Deposits, which at fixted dates. IL Is authorized by epecial chsrter to act an Exec ctor, Trustee, $A$ dministraior,
or in any As executor of estates il secures a esfe, prompt and sdvantageous diatributlon of the sase. It ls a deaignated depository for Court monlee
sud acts gs Reglistrar or Transfer Agent of atock and acts as Reglairar or Transfer Agent of atock
and honds, and as truatee for rairoad or other corponation mortyages in all classes of investment seurities. Guarsitees Getters of Credis issued to C. T. Christ eneen, Pres, Jas Ross Curran, Sec.
Abram B. Baylis, V.-Prea. Fred'te.Colton, A日s'tS Joslan O. Low, FFred. Cromwell, J. J. Plerrepont,



## THE

## WASHINGTON

## TRUST COMPANY

OF THE CITY OF NEW YORK.
Stewart Building, 280 Broadway.
CAPITAL - - - - 8500,000
SUILPLUS - - - = 8250,000
DAFIDM. MORRISON, CHARLES F. CLABE,
Pesident.
FRANCIS H. PAQE. Vice- Pretarviden
M. A. LOTT, A sistant Secetary. tRUSTEES:

Henry H. Hozers.
Charfes H. Rusaell, Goorge H. Prentis, L. T. Fowell. George We. Pease,
Wm. H. Wom. H. Hall, Charlean F. Clarz: Georke E. Hamlin, Beth E. Thomas, Luclua K . Wilmerding,
 Wiliam Lummis.

## INTEREST ALLOWED ON DEPOSITS.

This Company fa legal fepository for to do any and ail ond done by Trust Companler of rosponofility

## tunst ©ompantes.

## The Merchants' Loan <br> Trust Company Bank, CHICACO,

Corner Dearborn aind Wasinggton Streets ESTABLISIIED $185 \%$.
Cmpltal (paldin). ............... $\$ 2,000,009$
Surplus und undificd profic.. $1,500,000$

## \$3,500,000

J. W. DOANE, President. F. L. VOE, Yice-Preeldent. ORSON SMITH, Second Vice-President.! F. N. Willder, Asciatani Cah er. TRUSTEES.
MARSHALT, FLELD, J. W. DOANE,
C.EE. MCCORMICK,
JOHN DEKOVEN, GEO.M. PULLMAN,
AIBERTKEEP, A. M. RURLEY

Banking in all its Branches Transacted,
Forelgn exchange bought and sold.
Travelera' Letterg of Credit and
Credita issued, srailable inpredit and Commerclal Out the wo. Id. Cab'e tranafera made.
J. G. ORCHAMN. Mgr. Forelga Dept.

## OLD COLONY <br> TRUST COMPANY. <br> BOSTON, MASS.

## Capital

## Surplns,

500,00000

## Tranancie $a$ General Banklng Busiaeas.

 Allows interest on dally balances sobject to check.Agent In Flnanclal Transactiong.
Trustee ander mortgagea, Tranafer Agent, Reg.
strar. BOARD OF DIRECTORS.

| T. Jefferson | dge, Jr. President. |
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| Frederick Lenmea, | Martin Brimmer, |
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| George P Gardner, | Francla L. lilykineon, |
| Henry S. 10 we. | Walcer IIannewell, |
| Jaurance Minot | George l (chard On Li. Meyer, |
| Henry R. Reed, | Luclus M. Sarg |
| Nathaylel Thajer, | Joha I. Waterb |
| Stephon M. Weld, | 11 en |

T. JEFFERSON COOLIDGE, JR
C. s. TUCRERMAN,

President.
Secretary.

## Manhattan Trust Co.

 Corner of Wall and Nassan Sts., N. Y.
## CAPITAL, <br> \section*{DIREOTORS:} <br> $81,000,000$

T. O. Frezoh, N. Y. H. W. Cannon, N. Y, H. L. Higklnson, Boston. T. J. Coolidfe, Jr. Bon,
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H. Northcote, N. Y.
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ALLOWS INTEFEST ON DEPOBITB. EXF CUTES TRUSTS OF EVERRY DESCRIPTION REGISTRAR AND TRANSFER AGENT.

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# TReal Estate $^{2}$ <br> Loan \& Crust Co. 

OFNETY-YORK.
Mutunl Lifo tsutlalng, 30 Nommin St.
Caplenl..... 8500,000 | Surplue ....8250,000 This company would be pleased to recelve Applications for Appiaisements, and would like to draw attention to this feature of The appraisementa being made by the Real kstate Coramitiee, consisiag of
IOrace S. El, Chairiuan, Joseph Thompson,
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That the Faluationa are the reatit of comblued judgment of flve real estate men.
Blank forms of applicallua furned.


[^0]:    - The initial performance of Messrs, Pa in \& Sons at their

[^1]:    * Price nominal.

[^2]:    Prioe nominal. § Purchaser also paye acorued intereat. e In London $100 \mathrm{upon} 0 \mathrm{IN}_{0}$

[^3]:    Prices nominal｜Boston bank quotations are all ex－dividend，

