# $\int$ THE Onmuttrial AND <br> HUNT'S MERCHAN'S' MAGAZINE, 

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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATEG. Entered aomording to Aot of Congress, in the year 1992, by WM. B. DakA \& Co. In the oflioo of the Librarlan of Congreme, riathington, D, O.

## VOL. 55.

SATURDAY, NOVEMBER 19.1892.
NO. 1,430.

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## Terins of Subscription-Payabio in Advanee:


#### Abstract

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WILLIAM D. DANA. $\left\{\begin{array}{c}\text { WILIIATE IB, DANA N Co. Publimionn, }\end{array}\right.$ Jons o. FLotd. $\left\{\begin{array}{l}102 \text { Wh11am strcet, NETV, } \\ \text { Post OrFice Box 058. }\end{array}\right.$

## CLEARING IIOUSE RETURNS.

The following tablo, made up by telerraph, etc., indicates that the lotal bank clearings of all the clearing houses of the United States for the week ending to-dsy, November 19, have been $\$ 1,333,679,576$, against $\$ 1,162,169,683$ last week and $\$ 1,2: 1,412,592$ the corresponding week last year.

| clmarinaa Returns oy Telegraph. | Week Eniting November 19. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1892. | 1892. | Par cent. |
| Now Yort | \$632,184,191 | \$542,823,150 | +20.1 |
| Boetor. | 83,270,881 | 81,867,721 | +7.9 |
| Philmbiphia | 61,428,381 | 59,326,227 | +84 |
| Baltimore | 13,849,806 | 13,263,812 | +29 |
| Chiosgo.. | 93,011,000 | 92,986,0こ0 | +0.c3 |
| St. Louse. | 22,413,424 | 20,014,766 | +11.6 |
| - 0 | 11,000,000 | 11,324,818 | -2 |
| Seven cities, 5 daye | \$241,04 6,083 | \$821,8:6.492 | +14.6 |
| Other olties, 6 daye. | 1:0,284,587 | 156,498,274 | $+8$ |
| Total all oltiee, 6 daya... | \$1,112,211,870 | \$978,144,766 | +137 |
| 1 l olties, 1 da | 221,407,506 | 213,267,735 | -9. |
| Total all cities for weok | \$1,333,6i9,570 | \$1.221,412,822 | +8 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearing being made up by the various clearing houses at noon on Saturday, and hence in the ahove the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday nigbt

Below are our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, November 12, with the comparative totals in 1891. The ajgregate for the week is two hundred and fifty millions of dollars less than that for the previous week, the fulling off being due primarily to the loss of one day's business in consequence of the election holiday, but is also in part ascribable to the fact that the total for the week ending November 5 included the usual monthly paymenis of interest, \&c. Compared with the correspouding period of 1891, which covered a full week, there is a loss of 10.9 per cent in the whole country and $1 \cdot 4$ per cent outside of New York. Notwithstandiag the smaller number of days covered a number of cities exhibit gains over last jear, the ratio of excess being noticeable at some Western

|  | Wetk Ending Nouember 12. |  |  | WFeek Endig Now 6. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1892. | 891 | P. Omf. | io\%2. | P. Oont |
| 9ater | 650,526,304 | 701,100,133 | -170 | $3,783,023$ | $+110$ |
| Sales of <br> (Stocks..... .... . .hares.) |  |  |  |  | +120 |
| (Stncks......... . ihares.) | $\begin{gathered} (1,241,415) \\ (1,712,700) \end{gathered}$ | $\begin{array}{r} (1,744.018) \\ (933,000) \end{array}$ | $\left\{\begin{array}{c} -21.8) \\ +836 \\ 20 . a \end{array}\right.$ | $\begin{gathered} (1,19 ., 164) \\ (995,00) \end{gathered}$ | $\left(\begin{array}{c} +48 \\ +800 \\ 8 \end{array}\right)$ |
| (Grain..........bushets.) <br> (Petroleum.........bsle.) | (32,002, 56$)$ | $(68,036,373)$ | $\{-20.6)$ | $(23,7510.00)$ | -3) |
| 80ston.................... | 03,160,800 | 96 | -04 | 121,083,55 |  |
| Providen | 5,509,900 | 6,080,700 | 40 | 5,000, 300 |  |
| Elartforc. | 2,027,784 | 1.876,172 | +8.1 | 2,398,302 | +23-2 |
| New Have | 1,431,110 | 1,596,437 | -10.s | 1,664,992 | 1 |
| 3 Briagueld | 1,635,049 | 1,519,835 | $-10$ | 1,563,218 |  |
| Worcester | $1,881,861$ | 1,303,630 | + | 1,560,737 |  |
| Portland | 1,402,921 | 1,261,74 | +112 | 1,614,009 | $+12^{\circ}$ |
| Lowell. | 681.850 | 915.822 | -25.5 | L,265,803 |  |
| New Beif | 613.684 | 668; 88 | +8.4 | 478,227. |  |
| Fall River* Total New England... | 090, ${ }^{\text {cis }}$ |  |  | 909,303 |  |
|  | 109,843,548 | 110,679,748 | -08 | 140,589,820 | $+90$ |
| Phlladelphla | 97, | 67,058,712 |  |  |  |
| Plitsbur | 13. 61.5 | 14,137,6\% |  | 14,872,910 |  |
| Baltimo | 14.825,338 | 15, 82,000 |  | 18,023,40 | + |
| Bufalo | 9.071 .393 | $8.713,008$ | +1.1 | 9,985,810 | 8 |
| Washln | 2,839.628 | 2,023,381 |  | 2.492,641 |  |
| Rochester | 1,648,130 | 1,551,711 | $+8.8$ | 1,019,515 | 11.8 |
| syracuee | 988,484 | 920, 135. |  | 1,409,733 |  |
| Wllmingt | 700.328 | 905,613 | -120 | 1,001,175 |  |
| Aloghamton <br> Total Midule. | 283,700 | 270,700 | +4.8 | 281,500 | 2 |
|  | 110,204 | 109, | 8 | 137,815,537 |  |
| Chica | 101,8es | 101,420 | +06 | 123.521.343 |  |
| Clncin | 14.810,950 | 14,988,750 | -0.9 | 17,391,2 0 |  |
| M17\%at | 8,282,750 | 7.32\%.49, | +110 | 9,358.13d | $12 \%$ |
| Detrole | 7.516 .508 | 6,211,103 | +20* | 8.0406 .895 |  |
| Cleveland | 6,234,561 | 6,733,761 | +8.? | 6.911.117 |  |
| Columb | S,947,700 | S. 460,200 | +142 | 4,332,300 |  |
| Indianap | 1,000,000 | 2,353,640 | -449 | 1,061,918 | 8 |
| Peorla | 1,791,800 | 1.818.364 | -81 | 2,031,112 |  |
| Grand Rap | 98, 3289 | 916.081 | +2* | 1,000,000 |  |
| Saginaw <br> Total Middle Western. | $\begin{aligned} & 116,377 \\ & 118,702 \end{aligned}$ | 498.951 \$40,82 |  | 535, 213 |  |
|  | 147,038 | 145,069,321 | +1.8 | 71,0 | 8 |
| 3an Framelsco............. | 14,784.0 | 22,243,81 |  | 19,22 |  |
| Porland. | 2,700,000 | 2,808,771 | $-38$ | 2,010,939 | +10.5 |
| gait Lake | 2.200 .638 | 1,787,703 | +270 | 2,001,281 |  |
| Seattle. | 923,748 | 820,470 | +5 | 1.157.2\% |  |
| Tacoma. | 1,093,050 | 1,310,2\%0 | $-16.5$ | 1,447,930 |  |
| Los Angel Great fall | 845.623 | 852.310 | 0 | 82 y +60 |  |
| Great fal Slonx Fal | 305,050 100,000 | 1350,00 | +181 | 851.581 |  |
| Helena | 7.19,933 |  |  | 7:1.002 |  |
| Spokane | 1,000,001 |  |  |  |  |
| otal Paclt | 23,110 | 30,92 | 238 | 2,853 | +68 |
| Kansas | 11,200,0 | $11.040,833$ | -9.7 | 11,001,8:2 | $0 \cdot 1$ |
| Minneap | 10,300, 000 | 11,323,690 | $-9.1$ | 11,541,050 | +10.1 |
| 3t. Paul. | 8,388,085 | 6.161.051 | -12 -6 | 6,351,009 | -14. |
| Omah | 6,654,336 | 4. 867.989 | +10. | 8,290,151 | 51.0 |
| Deare | $5,316.474$ | 4,632,377 | +1:2 | 8,881,911 | 10.4 |
| Dulath | 2,300,000 | 2,731,404 | $-158$ | 2,212, 413 |  |
| SL. Jos | 1,610,010] | 1,513,012 | +4.3 | 1,803,181 | 10 |
| $3100 \times$ | 1,239,004 | 1, 4140,903 | +128 | 1,480,252 | 370 |
| Des Moi | 1,117,282 | 857,988 | +30-2 | 1,372,450 | +500 |
| Wich | 518,52 | 573,764 | 68 | 522.309 |  |
| Lincola | 648,097 | 607.128 | +15:1 | 818, 3.3 | +184 |
| Topeka....................... | 403,850 | 422,265 | , | 118,847 | 3 |
| ToLal OLher Westorn. | 45,732,588 | 46,378.997 | -18 | 0. | +13'3 |
| 3t. Louls. | 23.008 .84 | 25,591. | -21 | 24.531 | $-1.5$ |
| New Orle | 12,160,061 | 12,637,520 | 8 | 10,8iS, 3 3, ${ }^{2}$ | -138 |
| Lontsville | 8,703,100$3,319.563$ | 7,087,936 | +211 | 9,14:28) | $+157$ |
| Oalvesto |  | 4,600,958 | -284 | 4.2081025 | 117 |
| Honston. | $2.9+48,56.5$ | 2,935,24\% | $-0.4$ | 1.011,457 | $+35.2$ |
| Richmond | $2,112,336$8,051730 | 2,230,608 | +8:1 | 2,800 081 | +110 |
| Зavannah |  | 2,788,783 | $+11.4$ | 2,909,030 | $-18.7$ |
| Memphis | 9,305,727 | 8,091,372 | $-10.4$ | 3.201 .565 | -259 |
| Nashvu | 1,712, 1 31 | 1,887,127 | +6.9 | 2,130,151 | 0.8 |
| telants |  | 2,087,321 | -105 | 1,913,0193 | $7{ }^{7} 1$ |
| Norfol: | $1.080^{2}, 250$894,380 | 1,118,101 | $-104$ | 1,233,119 | $-91.7$ |
| Dala |  | y25,000 | -2.5 | 1,027,903 | +235 |
| Forl $W$ | 5550.000 |  | +138 |  | - ${ }^{\circ}$ |
| Wisco.. | 800000 | 1,0i9,398 | -259 | 894.731 | -33.3 |
| birmilaghan | 487.921 | (380, 13230 | $-25 \%$ +1.9 |  | $-310$ |
| Chattanook |  | 139,000 | +1.9 | 1.707, 4.320 | $-190$ |
| Charlestan*.............. | J,458,830 310252 |  |  | 1,735.12 | ... |
| Jacksouville - ............... |  |  |  |  |  |
| Total Bouthern........ | 69,004,513 | 70,50 | 5 | 70,8 | -3.1 |
|  | 1,108,164,083 1 | 3,732.72 | 10. | 1,411,833,980 | $12 \cdot 0$ |
| lue New | ,041, 119 | 812,052, 555 | -1 | 643,083,32 | +156 |
| Konlre | $\begin{gathered} 12.562,816 \\ 6.557,520 \\ 910,000 \\ 730,000 \end{gathered}$ | 10.003.984] | +140 | 11,3 |  |
| Coronto |  | 8,987,418 | +11.4 | 7.576, 9 \% ${ }^{\text {a }}$ |  |
| Gallfax damalio |  | 1,483,503 | -13.3 | 1,242,513 |  |
| Glamilio |  | 650,618 | +107 | 930,721 |  |
| Total Canada. | $20,789,638$ | 18,5003,383 | $+11$ | 21.05081 | +1 |

Total Canada

- Nu: tucluced ta botals


## THE

## STATE AND. CITY DEPARTMENT.

See pages $\mathbf{8 6 7}, \mathbf{8 6 8}, 569,870$ and 871 for our State and City Department.

All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.
the financial situation.
Numerous influences have been at work to disturb Wall street this week, although so far as there has been any actual change in our domestic trade conditionsthose conditions which more directly tend to benefit railroad earnings and values-they have as a rule been favorable. To be sure the prices of breadstuffs are all extremely low, but this year's production added to the surpluses of last year left over to be marketed, is large, which in some measure qualifies the disadvantage of price. Other than that all signs denote progress. Cotton is higher than it was a year ago, and advancing instead of declining as then, while the condition of the ron market, especially of pig iron, has become decidedly favorable; these are two extremely important circumstances not only contributing materially to, but affording evidence of, the prosperity of the whole country, and particnlarly aiding recovery in the Sonthern States. Then, too, in addition to the articles named, it can also be said that general business is in nearly every part of the land and in nearly all departments, fairly prosperous and in good shape, transactions likewise being on the increase ; so that taken as a whole our internal trade certainly promises well.

On the other hand, some unfavorable conclusions have been drawn from certain features of the election results. The success of the third party in Kansas has been construcd as likely to lead to legislation hostile to railroads, and this has been used to depress the market especially for Atchison and Missouri Pacific securitics, each company having so considerable an amount of road in that State. Later information, however, leaves the presumption that the Senate is not in the control of that party, while the Governor-elect in an interview has encouraged the belief that nothing of an aggressive character, harmful to vested interests, will be done. It is well enough to recall the fact, too, that judicial decisions during the two years since the last Kansas Legislature met have somewhat tied the hands of State and Inter-State railroad commissions; and, furthermore, that the views of Western and Southern communities are all the time growing a little more conservative. We have an evidence of this latter fact in the election results in Tezas. To be sure Governor Hogg has been reelected; that at first sight seems as bad as bad can be. But he only received a plurality, not a majority of the votes cast, and moreover, though elected, it was solely because he was able to obtain the nomination of the dominant party, whereas the followers of Judge Clark, the conservative candidate, were considered but a bolting faction. No one need think the fight is over yet. Principle never surrenders. Judge Clark says, in an interview published in the Texas papers this week, that he and those who are actiug with him intend to keep it up "for two years, four years, eight years or a life time until sound democratic Government is established in Texas." In the meantime Judge McCormick's decision rendered last Augnst holds the railroad com-
mission of that State in check, and though new legislation may avoid or get around that iujunction, it must conform to the principles of the decision or it will only invite still another injunction. Perhaps, however, Governor Hogg has become wiser than he was. We shall soon see.
More serious than all this however-because in one way cr another it strikes at the industries and enterprise of the whole country and not of a single Statehas been another adverse influence at work this week, from which Congressional action alone can afford relief. Of course we refer to the further advances which have been recorded in foreign exchange and to the rumors of large gold exports, to all of which stocks have quickly responded, because the stock market is a most. sensitive tell-tale of trouble in prospect and peculiarly of any trouble which threatens values. Why foreign exchange has advanced is plain enough. Legal tender notes pushed out for silver bullion purchases have so disturbed our foreign trade that gold must go, perhaps not immediately, but soon. This is no new trick, but as old as commerce. We are driving out gold because we undervalue it. A suggestion of one of the methods by which this is being done we get from the trade figures published from month to month ; to-day we have the preliminary statement for October of exports of breadstuffs, cotton, \&c. (given below in this article), and the exports and imports at New York given on a subsequent page. It will be noticed that the values of breadstuffs, cotton, \&c., exported this October from the whole country only aggregate $63 \frac{1}{2}$ million dollars, against $78 \frac{1}{2}$ million dollars in the same month of 1891, and "493 million dollars in 1890 ; furthermore, that the imports at New York were just about $50 \frac{3}{4}$ million dollars in October, 1892, against $42 \frac{1}{4}$ million dollars in the same month of 1891 , while exports at this port were only $31 \frac{1}{3}$ million dollars in October, 1892, against $3 \% \frac{1}{3}$ million in 1891. These few fignres show whither we are drifting.

The money market is no doubt getting easier. This tendency is the result not only of a smaller nct loss to the banks on the currency movement to the interior than accurred a few week's since, but to a gain for several weeks paşt and alsc. this week on account of larger Treasury disbursements. The loss in actual reserve reported last Saturday was obviously a special matter-a payment over the counter possibly, due to an extra demand for election purposes and not traceable in the returns we obtain. There is an increasing amount of money offering on call, and during this week bankers' balances have loaned at 6 and at 4 per cent, averaging 5 per cent. Renewals were made at 5 to $5 \frac{1}{2}$ per cent, and banks and trust companies quote 5 per cent as the minimum, while some obtain $5 \frac{1}{2}$ per cent. There has also. been an increase in the offerings of time money, and as the demand has not been augmented, notes are lower at $4 \frac{1}{2}$ per cent for thirty days, 5 per cent for sixty days to four months, and $5 \frac{1}{2}$ per cent for five to six months, on good Stock Exchange collateral. C smmercial paper is in gool demand, a still lasger number of the city banks being in the market, and there being also a good inquiry from the interior ; but the supply of papar is only fair and not at all equal to what is expected at this period of the year, mainly for the reason that merchants are acting conservatively in the matter of borrowing. Rates are 5 per cent for sixty to ninety-day endorsed bills receivable, 5 to $5 \frac{1}{2}$. per cent for four months commission house names, and.
dy to 6 per cent for good singlo namos having from four to six months to run. Last week's bank roturu showed that four of tho larger banks hold $\$ 2,656,500$, whilo the Cleuring Honse institutions as a whole had s?, 678,900 surplus reserve.
There lias been a foeling of unrost in Paris since last weck, first on account of the failuro of tho Government effectively to doal with the anarchista and secondly because of the oxpeotation that the Chambor of Daputies would take such aetion as would rosult in a ministerial crisis. It was announced the latter part of the week, however, that tho conditions indicated that tho inmerliate crisis of the Government had been safely passed. It is stated that the German Imperial loan, which it is proposed to raiso on account of the army, the navy and tho Imnerial railways, will amount to 149 millions of marks. From London the announcoment came by cablo that all the Uruguayan bonds obtainable in that market hare been bought by a syndicate who offered to take all held by the Bank of England on account of the Baring estate, but the Bank declined to sell. The movement of gold from London for Russia coatinues; but the withdrawals have this weok bun arranged so as not to disturb the stock of bullion in tho Bank of England. The cablo reports discounts of sisty to ninety day bank bills in London at $2{ }^{3}$ per cent. The open markot rate at Paris is $2 \ddagger$ per cent; at Berlin it is $2 \ddagger$ per cent, and at Frankfort $2 \frac{3}{d}$ per cent. According to our special cable the Bank of E igland gained $£ 290,003$ bullion during the week, holding at the close $£ 24,664,502$; this losz, as we are also advise l by our correspondent, was duo to the receipt of $£ 310,000$ from the interior of Great Britain, to an import of $£ 30,000$, of which $£ \delta 6,000$ was from P.,rtugal and $£ 14,000$ from China, and to an export of $£ 100,000$, of which $£ £ 0,000$ was to the Ountinent and $£ \pm 0,000$ to Egypt. Tho B.nk of Franco reports an increaso of £109,000 gold.

Foreign exchange has been firm this week, rapidly moring upward under the influence of a demand to corer loan bills and commercial drafts, and tho market has also been affected by a scarcity of bills agaiust outgoing staples. The arbitrage operations in the stock market have had little or no influence apon exchange, the foreign house3, in tho great majority of cases, trading simply for a turn. It was rumorod Thurs. disy afternoon that $\$ 1,000,000$ gold had been engaged for export to Europe, but carcful inquiry failed to confirm the report, and it was no doubt false At current rates for actual business the market is still about one cent per pound sterling below the gold oxporting point. Compared with the close of Friday of last week tho market opened on Monday nuchanged at $8484 \frac{1}{2}$ for sistyday and $8487 \frac{1}{2}$ for sight. But on that day Brown Bros, the Btnk of British North America and the Bank of Montreal advanced tho long rate hale a cont, and on the following day Baring, Magoun \& Co. also moved this rate up half a cent. Ou Wednesday Brown Brothors and the Bank of British Nortll Amerioa advanced both long and short half a cent, and on Thursday Baring, Magoun \& Co. and the Bunk of Montreal followed with a similar adrance, making the rates by all the drawers nniform at $485 \frac{1}{2}$ for sixty day and 488 for sight. The market closed steady yesterday with rates for actual business at
 $487 \frac{3}{4}$ for cable $\operatorname{tr}$ insfers, 484 ©C 441 for prime and $4837^{3} 484$ for documentary commercial bills. Tho statement issued this week by the Bureau of Statistics
of the exprorts of breadstufs, provisions, cotton, ko., is subjoinerl.
ExPORTB OF nas

| Exisports Prom U. 8. | $170 \%$. |  | 1 Ma1. |  | 1000 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ocfober. | 10 Months. | Oeluber. | Bronema. | Oclober. | 10 Monino. |
| Qurntultes. Whoabbath. | 13.710,0m | 102,00m,083 | 16,089,29: |  |  |  |
| Mour...bula | 1,070, 887 | 13,P19,061 | 1,118, RAS | 0,079,680 | 808,170 | $0,110 \text { gst }$ |
| Whoal. .to. | 20,137,020 | 148,005,217 | 10,107, 100 | 160,430,830 | 6,0n0,100 | 81,3m,700 |
| Comm. . bunh. | 3,380,018 | 65,100, 250 | 8,615,488 | 118,813,897 | 8, 854.802 | -3, nili,mos |
| Tol bath | 28,670,008 | 250,180,876 | 29,621,288 | 102,070,264 | 9,587,00: | : $010,047,718$ |
| $V$ arues. | 1 | 1 | 1 | - | ! | 1 |
| Wb'tat | 17,508,021 | 150,880, 852 | 80.126 .910 | 160,777,832 | 6.717,902 | 77,064.300 |
| Corn a meal | 1, $\mathrm{m} 0 \mathrm{O}, 45{ }^{\text {a }}$ | 46,817,922 | 8.288.112 | 15,408.029 | 1.816,277 | 86,060,370 |
| 1150 ......... | 141,187 | 1,800,05t | 1,600,807 | 8,098,08 ${ }^{\text {? }}$ |  | 970,770 |
| Oate a moas. | 60,7:0 | 2,813,108 | 188,708 | 877.558 | 38,412 | 1,348,502 |
| Burloy....... | 25,840 | 948,408 | 810,807 | 1,106,0\%\% | 11,806 | 107,003 |
| Bridalumb. | 10,733, 529 | 203,280,833 | 21,465, 000 | 100.488 .028 | 8,143,249 | $\overline{110,087,180}$ |
| Provislons * | 12,401,127 | 142,503,332 | $10,018,4 \mathrm{AO}$ | 128,R21.748 | 13,701,578 | 133,435,814 |
| Cotton, ..... | 20.50m,183 | 110,099,812 | 30,3187,381 | 181,817.091 | 19, 911,112 | 104,029,003 |
| Petrol'm,ste. | 4,272,120 | 24.713,078 | 9,810,101 | 87,907,870 | 0,015,818 | 15,107,233 |
| Tot. value | 43,401,050 | 620,000,852 | 78,887.417 | 314,908, 0 ,77 | 71.897.781 | 102,n87.12 |

- Inclodiag cattio and hous la mil montha and voara.
 raturna lasued by tho Bureau of stathatleg, and cover about 93 por cone
of the total exports of the articlos named.
There have been a number of important meetings this week of railway men and of the nembers of various traffic associations in different parts of the country with a viow to improving the rate situation and securing moro profitable results to the roads from their traffic operations. In the case of tho meeting at Chicago the effort to bave the Trans-Continental Association from dissolution apparently failed, but the meetings here in the East of the trunk line presidents and the presidents of Southern roads have on the whole been attended by gratifying success, and the promise is that very important benefits to the roads concerned will result from the action taken at those meetings. At the trank line meeting resolutions were passod restor ing both east-bound and west-bound ratos between Chicago and New York to the basis of 75 cents per 100 lbs. for first class freight on December 1, and full power was given the commissioners to see that each road secures its proper share of tho traffic, thus avoiding temptation on the part of the weakor lines to deviate from agreed schedules. It is believed that the effort will be to arrange a distribution of traffic throngh concessions in the shape of differential rates, rather than by the formation of a pool. In the Sonth the need for action to ensure better rates was very urgent. Undor tho industrial depression which has provailed in that section, and the falling off in certain branches of traffic, rates have been reduced to very low figures, and without improvement in that partienlar the ontlook for Suthern properties would have to bo regırded as discouraging. At the meeting at the Fifth Avenue Hotel it was decided to place the rate-making powers moro directly in the hands of the presidents and higher officials of the roads, and for this purpose tho Exect(ive Committeo of the Sonthern Railway Association is to be composed entirely of such officials, instead of officizls of lower rank. This chango will give the presidents moro effective control of the rate situation, and the understanding now is that after the 1st of January tariff schedules shall be placed on a basis such as to ensuro more profitablo results than have accorned in the recent past.
For obrions reasons statistics regarding the antbracite coal trals possess annsual interest just at the moment. The Buren of Anthracite Coal Statistics has this week issued the monthly statement for Oztober, and it shows that production was restricted very materially as compared with tho same month last year,
the amount of coal mined in 1892 haring been only $4,060,126$ tons, as against $4,496,534$ tons in 1891. Still production last year had been extraordinarily large-in fact it was claimed at the time that October, 1891, showed the largest monthly production in the history of the trade. Notwithstanding the reduction of 436,408 tons in the ontput the present year, stocks at tiderater points increased slightly during the month, rising from 638,301 tons on October 1 to 680,563 tons on October 31. Last year in that month under the haary production at that time, the increase in tidewater stocks was but little larger than this. It follows therefore that the amount of coal disposed of by the companies the present year, or stored at interior points by them, was much less than in 1891 . The sitnation in this particular is made plain in the following.

| Anthracite Cool. | Oitober. |  |  | Junuary 1 to October S1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1509. | 1891. | 1590. | 1592. | 1891. | 1500. |
| Btock beatuning. of pertod | Thms. (035,301 | Tons. 56さ,833 | Tons. C76.818 | Tons. 751. 182 | 2bns. 585,659 | $\begin{aligned} & \text { Tons. } \\ & 1,020,10: \end{aligned}$ |
| Production | 4,060,126 | 4,494.531 | 3,502,717 | 1,571,900 | 32,739,50\% | 29,959,479 |
| Total sapply | 4,698,427 | 5,005,367 | 4,569,085 | 35,320,882 | 33,208,150 | 30,311,588 |
| 8t'k end of pertod | Cs0,568 | 635.418 | 039,488 | ${ }^{650} 0889$ | 635,4t | 632,488 |
| Disposed of.... | 4017.801 | 4.429.921 | 3.930.53: | 31.4毕,710 | 32,03s,013 | 29.e82,0 |

Thus only $4,017,864$ tons were apparently disposed of in 1892, against $4,429,921$ tons in October 1891, but as against $3,936,537$ tons in 1890 . Even with this falling off in the late month the amount for the year to date is tre million tons in excess of last year and five million tons in excess of 1830. A feature with reference to the production of the different regions is worth noting. Of the decrease in outpnt for the month of 436,408 tous, no less than $294,85 \%$ tons has fallen on the Schuylkill region, whence comes most of the Readiug coal; again, ont of an iscrease in output of $1,839,-$ 042 tons for the ten months to October 31, the Schuylkill region has only 161,576 tons. That region turned out less conl in October 1892 than in October 1890, bnt for the ten months the figures are $10,339,244$ tons for 1892, 10,17\%,66S tons for 1891, and $8,83 \%, 93 \%$ tons for 1890.

We give on another page our statement of net earnings for September, and explain why the results are not altogether farorable. For October only a rery fcw retarns of net hare been receired as yet, and these can hardly be taken as a criterion of the rest. As far as they go, however, they all shom losses, with one exception, in both gross and net. Thus the Pittsburg Youngstown \& Ashtabula reports a decrease of \$25,237 in gross aud a decrease of $\$ 18,366$ in net ; the Nashrille Chattanooga \& St. Louis, 3 decrease of $\$ 18,7 \pm 1$ in gross and of $\$ 2,729$ in net ; the San Francisco if North Pacific, a decrease of $\$ 3,723$ in gross and $\$ 1,830$ in net, and the West Virginia Central \& Pittsburg a decrease of $\$ 8,041$ in gross aud $\$ 1,536$ in net. None of these, it will be observed, are large systems. The Pittsburg Cincinnati Chicago \& St. Louis is larger than any of them, and that road in its statement for October reports an increase in gross and net alike$\$ 98,339$ in the former and $\$ 29,992$ in the latter.
The fullowing statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.
 With the Sub-Treasury operations, the result is as foliows.

| Week Ending November 18, 1892 | Into Banks. | Onst of Barks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'Interior movement, as above | \$4,085,000 | \$4,901,000 | Loss. \$816,0¢0 |
| Sub-Treasury operations | 15,150,000 | 14,200,000 | Gain. 950.000 |
| rotalgoldiand legal tenders | \$19, 2?5.000 | \$19,101,000 | asin. \$18 $4,0 \times 0$ |

Bullion holdings of European banks.

| Bank of | Norcmber 17, 1892 |  |  | Navember 10, 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | iver. | Total. | Goid. | นขer. | Tatal. |
| England. |  |  | \& | 5 5 |  |  |
| England. | ,681,50 |  | 661,50 | 23,0\%7.617 |  | 8,077,817 |
| Germanj* | 67,02S,815 $32,752,500$ | 50,235,981 | 118,051,529. | 53,161,000 | 50,133,000 | 103,300,000 |
| A att.-Hua's | 10,753,000 |  | 18,6:0,000 | 31,325,250 | 11,411,750] | 45,365,000 |
| $N$ stherlands.. | 3,168,000 | 6.902,000 |  |  |  |  |
| Nit. B'lgiono* | 3,112,007 | 1,050,383 | 4. | 2.7 | 6,201, | 502,000 |
| rot.thlsweek | 141,579,511 | 87,303,517 | 293, 883,831 | $122,839,561$ | 85,935,93 | 203.301,047 |
| Tat. orev. w'l | 141.253.323 | 7.3.4.036 | $2 \mathrm{Sc}, 677.531$ | 121,375,57 | 85,518,38 | 20\%,023,909 |
| - Thedifision (between gold and sliver) given in our table of coln asd bullion in the Bant of Germany and the Bank of Belginm is made from |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the best estimate we sre able to oblaln; In nelther case le it claimed to be aconrate, as those banks make no distinotion in their weekly returns |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merely repurting the total gold and allver, unt we believe the division |  |  |  |  |  |  |
| we make is a close aplroxdmation. <br> Note.- Te recelvethe oregolng results weekly by oable, and while not |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| all of thedategiren at the head of the column, they are the returns |  |  |  |  |  |  |
| nearest to that date-that ls, the latest reported ingures. |  |  |  |  |  |  |

## PROPOSED GOLD CURRENCY IN INDIAHOW IT CONCERNS THE UNITED STATES.

## First Article.

The appointment of the committee by the Gorernment of Great Britain, of which Lord Herschell is chairmar, to consider proposed modifications of the India monetary system, looks just now as if it might lead to graver resnlts than has been generally anticipated. The cable aunounces this week that the committee is debating a motion for establishing a gold currency in India. That announcement moald not of itself mean mnch, and most likely nothing of importance relating to the matter in debate will be dctermined for some time; bnt taken in connection with a similar discussion and movement for the relief of Iudia's currency enbarrassment, which recently has been in progress in India as well as in Great Britain, we have a suggestion rearing a sufficiently serious look to induce the people of the United States to make the affair a subject for atlention and study. What action on the part 01 Eugland and India dots the proposition to put India's currency on a gold basis incolve? What difficullies attending the attempt would India hare to meet? What would be done with India's silver rupces? What would be the effect upon European moner markets? If successful how would the change act on the monetary sys'em of the United States? What may we do iu aid of on to disconrage the plan? These are all questions which the mere suggestion of the scheme nnavcidably brings up, and no doubt they call for careful cousiceration.

Of course a first thooght, and ole which is generally held, is that the substitution of a gold currency in Iudia is not a feasible undertaking. The questions we hare asked above suggest some of the more prominent doubts whick occur to most men's miuds in riew of the change. The extent of the country and the rrst population it coutains, the old stocks of silver held, the blind partiality of the people for that metal, the rolume of rupees in circulation and the possibility of a ccnsiderable quantity of them being marketed, the extent and collection of a gold reserre, and the new danger which would threaten the world's currency if [ndia's remarkable propensity to hrard the precious metals was turned exclusirily upon gold-these conditions hare presented a problem the magnitude of which has bitherto disconraged the general public in any attempt to solre India's monetary difficultr through the adoption of a gold currency. To be sure there hare becu some who
have long urged this mode of reliof. But now we see the advocates hare becomo numerons, and the iden is getting a wide foothold; oven this Govornment committeo hus "taken up the subject, how soriously we do not know, but the eablo reports that the chairman, Lord Herschell, urges the ehange. This does not prove, aud wo do not chaim, that goneral opinion in Great Britain aud Indian at present favors such a scheme, but ouly that many proninent men in both countries are boginning to contemplate a gold standard for India, aro begianing to inquire whether many of the foars suggestol are not increly imaginary, anil whether after all such a way out of its currency difficulty is not thoroughly feasiblo.
Ono fact is certain, and that is that some of tho assumed hindrances to the aloption of a gold standard in ludia have been over-estimatod. Chief among those would seem to be tho assertion that a largo supply of gold would be neoded to eusure sonvortibility. The oxtent of the country, of the population, and of tho silver rupees afloat, have been taken as a sort of measuro of the quantity of gold required. But do not writers who hold that oxtremo view overlook several farorablo conditions bearing upon this noed? Do thoy not overlook tho fact that the rupee is already at par with gold overywhere in India oxcept at the ports and chief interior towns? If that bo true, it greatly simplifies the problom; and we all know that it is affirmed to bo trne by every English writer, so that we may unhesitatingly accept it in this discoussion. No gol. is needed to sustain a condition of the rupee which oxists allready withont it and which has all along existed in face of concurrent depreciation prevailing not far distant. There would be very little sense in so conducting tho movement to a gold standard as to disturb the faith in silver which already is so complete and assured, or to cultivate a desire for gold whero it is not felt in the least now. Consequently all those parts of India in which the rupee remains without depreciation to day, notwithstanding tho depreciation of silver overywhere else, would require simply to be let alone. If the people have been able to live so long in blissful ignorance of the loss in value of the coin they havo been daily using, thoy can easily rotain the samo beatific attitudo with reference to it uader a roturn of valuc.
This suggestion appears also to dispose of another difficulty in the way of establishing gold payments in India. Wo refer to the fear that tho hoarding spirit would bo increased or turned moro oxclusively upon golit. Why neod this happen? Of course gold is hoardod now and always has been hoarded. We doubt whether most readers are aware of the extent to which this has been practiced during past years. Here, for instance, aro fudia's net imports and its coinago of gold for the 35 years from 1858 to 1892 inclusive, statod in five-year periods. The last column shows the balanee left over and uanccounted for after deductiug the amount minted.

| Fire-ycar Periodx. 1858-62 | Net Gold Imports. $\ldots \quad 220,910,754$ | Colnage. $\boldsymbol{£ 3 6 4 , 0 0 8}$ | Balance. £20,546,086 |
| :---: | :---: | :---: | :---: |
| 1863-67 | 35,490,097 | 326,082 | 35,173,013 |
| 1863-72 | 21,203,66-1 | 141,755 | 21,061,009 |
| 1873-77 | 7,552,016 | 78,477 | 7,473,539 |
| 1878-82 | 9,831,613 | 77,776 | 0,753,967 |
| 1833-97 | 20,003,312 | 53,04-4 | 19,952,267 |
| 1898-92 | 19,471,632 | *55,659 | 18.416 .023 |
| Total 35 jears. | 2133,480,167 | 22,093,802 | 2132,380,306 |

- Last gear's colinago (1891-92) is ettimated.

The foregoing in a striking statemont. It indicates for tho last ten years an aocumulation unaccounted for of $£ 38,368,290$, or, estimating fivo dollars to the pound sterling, of $8191,841,450$-that is to say, fun arerage of $819,184,145$ por year. That amount of nearly 200 million dollars has during the ton years eithor gone into the arts and manufacture or it has gono into the hands of some ono in the original form in which it was importerl. Very likely a portion of it is held by the banks, and so also a portion of that which has been coined wo assume is held by the banks; hut it is ovident enough from these figuros that some of the people of India are hoarding gold, having knowledgo enough oven now to appreciate tho difforenco in stability betwoon the metals. 'To the oxtont the custom already provails wo may assume perhaps that it will bo continued. But it is unreasonable to say that adding valuo and stability to silvor would lessen the desiro to hoard silver and increase the desire to hoard gold. Indeod in the districts whore tho rupeo has never dopreciatod it appears obvious that tho change of standard could havo no influonco whatever either way on the habit of the poople; and if the condition of uninterrupted convertibility has an influenco elsowhere, it must bo to widen tho partiality for silver and to lesson rather than to increaso tho desire for gold.

Honce to establish a gold standard, India's neod for gold (in addition to an amount equal to the quantity heretofore imported and used or hoarded) would, it soems, be confined to the currency reserve requiroments at tho outports and at the chief intorior cities. The only question which remains then is, what may we assume would be wanted at those points for tho purpose stated-would it be large or small? This part of tho problem likewise not only finds ensy solution, but a solution which points to a very moderate figure. To mako that conclusion obvious it is only necessary to noto another peculiarity in India'sindustrial condition. Wo refer to its foreign trado and to tho fact that its exports of merchandise are always much larger than its imports. Taking the official foreign trade figures for the last ten years ending with March 189\%, we frad that the balance in favor of India (omitting specie) has aggregated $3,011,699,550$ rupees, or (estimating tho rupee at 10 rupees to the pound sterling) $£ 301,-$ 169,955 ; that means a net balance in favor of Iudia averaging yearly $£ 30,116,995$, or say roughly (at fivo dollars a pound) 150 million dollars a year. These facts are very likely familiar to most of our readers, but this condition of India is so unique, and throws the question of a gold currency for that country so entircly out of line with the influences which affect a gold reservo in the United States or in any European country, that we tako the space to give the net results, in a five-year summary since 1868, of India's entire trade.

| Free-year | Net Exports | Nel Imports | Nel Imperts |  |
| :---: | :---: | :---: | :---: | :---: |
| eriods. |  |  |  |  |
| 18 |  | 21,209,60 | 229,975,368 | 53,5 |
| 73-77 | 107.450.34 | 7,532.01 | 16,607,307 | 3,290,933 |
| 1878-82 | 130.010,03 | 9,531,64 | 35,788,395 | 84,305,996 |
| 1893-87 | 46,756.539 | 20,005,311 | 39,833,150 | 86,893,069 |
| 1889-92 | 154,413,410 | 18,471,092 | 44,301,750 | 1,030,984 |
| 25 5ears.... $\mathbf{\Sigma 6 1 2 , 1 0 4 , 0 8 6}$ £77,070,316 $2165,529,009$ £390,805,001 |  |  |  |  |
| In the preceding remarks wo have cited the figures |  |  |  |  |
| representing the merchandiso trado for ton years. Tho |  |  |  |  |
| compilation just giren carries tho record back twenty- |  |  |  |  |
| five years; but theso totals are fery like those statod for |  |  |  |  |
| the ton-year period, though for this longor poriod thoy |  |  |  |  |
| a | less favorab | lc, becans |  | op |

has been continuous. It appears that for the last quarter of a century the net favorable merchandise balance has reached $£ 642,404,986$, averaging about $128 \frac{1}{2}$ million dollars per year. An obvious consequence of this condition of India's trade is that there could be no foreign demand for gold against which in accumulating or replenishing a gold reserve provision would have to be made.

As the matter stands then, India's requirement would be wholly confined to meeting the domestic want. Every one will see at once how exceptional is the position which that state of affairs puts India in. How a favorable trade balance has operated in the past with reference to the precious metals is shown in the last statement. Indeed a table previously given indicates the gold influx even further back-thirty-five years being covered in five-year periods-and in only a single year out of the thirty-five included was there a net outflow, and that was in 1879, and then the net adverse movement was only $£ 886,173$. Moreover there has been during the same years, and as another result of the same situation, a net influx of silver several times as large as the gold, aggregating for trenty-five years, as will be seen in the last table, $£ 165,529,069$, and averaging $£ 6,621,162$ per year, or say, at five dollars per pound sterling, 33 million dollars annually. In other words, this favorable balance has enabled India to pay all her indebtedness to the ontside world for interest \&e., and in addition thereto has compelled the world to pay her this large amount annually in gold and silver. Consequently when once a gold standard has been established India would be fortified by the condition of its foreign trade against any foreign depletion of its reserve, and, to repeat what we have already said, would have to carry only such an amount of gold as domestic requirements might make necessary.

We may therefore sum up the results thus far disclosed briefly as follows :-(1) that to establish and, under existing circumstances, to maintain gold payments in India would require only a minimum stock of gold, and consequently only a minimum supply would need to be drawn from the world's stock; (2) that the only requirements its government would have to make provision against would be the ordinary domestic wants, and those wants would be confined mostly to the outports ; (3) that there is no canse for anticipating an increased disposition to hoard gold unless forsooth it be claimed that a lack of faith would be felt in India's ability to sustain her new position, which under the conditions as they now exist is a claim wholly without reason ; and finally (4) that the facts cited justify the general conclusion that no serions difficulty can be enconntered by India, and no considerable disturbance at European monetary centres need be feared were India to undertake to put its currency on a gold basis.

## THE RECENT LONG-AND-SHORT-HAUL DECISION.

It seems desirable to correct certain misapprehensions that have arisen regarding the scope and purport of the recent decision of the United States Circuit Court of Appeals (a new appellate tribunal created last year) in a case involving the application of the long-and-short-haul clause of the Inter-State Commerce Act. The impression exists in some quarters that the decision marks a construction of the provision in question which is entirely new in all its features, that it involves
a complete change in railroad methods and practices, and that it is diametrically opposed to the rulings of the Inter-State Commerce Commission. Such impression is only partially well-founded. Waile the decision is very broad and the Court has gone much further than the Commission in seeking a liberal iuterpretation of the statute, yet the Commission has time and again made rulings rery similar in nature, and differing only in the degree of latitude allowed the railroads in their operations under the fourth section of the law. Only this week (in the case decided on Thursday and published at length in another columu) the Commission reaffirmed some of its previous rulings bearing on the question, though the points raised were not the same as those considered in the present instance.

The case before the Court of Appeals was a comparatively simple one, and in its general outlines involved no intricaie or disputed points. The matter came before the Circuit Court of Appeals on appeal from the U. S. Circuit Court for the Southern District of Iowa, where the plaintiff, John Osborne, had recovered a judgment for $\$ 225$ against the Chicago \& Northwestern Railway Company for alleged over-charges on corn shipped from Scranton, Iowa, to Chicago. It appears that in January 1888, according to a tariff in force at that time and duly published, the local rate on corn from Scranton to Chicago was 18 cents per 100 pounds. It furthermore appears that at the same time the Northwestern, in counection with the Eastern trunk lines, was quoting joint through rates on corn from Blair, Neb. (a point further west. than Scranton), to the Atlantic seaboard at New York, Boston, Philadelphia and Baltimore, and that on such through shipments the Northwestern received only $14 \frac{1}{2}$ cents as its proportion of the through rate, whereas the local charge, as we have seen, for the shorter distance, from Scranton to Chicago, was 18 cents. There was no attempt at discrimination between different shippersall were treated alike, the local charge, Scranton to Chicago, being uniformly 18 cents. The joint tariff at the lower proportional rate was also open to all, apparently, but it was not published at Scranton, and as no knowledge was given to or possessed by the plaintiff until February 24 (of the same year) he made no applicatiou for shipment beyond Chicago. After that date, however, he shipped through to the seaboard and obtained the benefit of the throngh tariff the same as other through slipperz.
It will be obserred from this brief synopsis that, practically, only two points were raised-namely, the obligation to publish joint rates and the right to accept less than the local charge as the proportion of a through shipment. As to the first of these poiats, the Court disposed of it with very little trouble. The over-charge alleged occurred, as we have seen, in the early part of 1858, before the Inter-State law was amended. The Court points out that the only requirement of the law regarding joint tariffs was that each common carrier furnish the Commission a copy of all joint tariffs, and that it was left to the Commission to determine the degree of publicity to be gireu to the tariffs. In this instanca no publication of the joint tariff had been ordered by the Commissiou-at least as regards Scranton, which was a non-competitive point. The Judge says (the opinion was by Judge Brewer), it avails the plaintiff nothing that he was unaware of the joint through tariff at the time of his shipments. No false statement was made to him, and he did not inquire as to its existence. The defendant
was under no common-law or statnte obligation to adrise the plaiatiff whero or how ho had bottor ship his grain; it fulfilled its legal obligation whon it published its local tariff and adrised him trathfully as fur as ho mude special inquiry.

The inattor lionce resolved itself into the question whether it was legal to charge less on throngh than on local shipments over the same road. This question, as already intimated, the Inter-State Commission had many times answered in the affirmative. In a letter addressed by the Chairman of the Commission to an official of oue of the froight associations, about $3 \frac{1}{3}$ years ago, we find the following language: "The Commission "has repeatedly held that it is not neccesary that tho "proportion a railroad shall consent to reccivo of a "through rate should be the same as its local rate for "transportation over an idontical line." And rulings to that effect were mado in a great many different cases that came before the Commission. In Lippman \& Co. rs. Illinois Central RR. they declare that "through rates "are not necessarily illegal which, when divided be"tween carricrs, givo them less than their local rates." In McMorran re. Grand Trunk Railway of Canada, the statement is that "through rates are not required to "bo made on a mileage basis nor local rates to corre"spond with the division of a joint through rate over "the same line." In New Orleans Cotton Exchange vs. Cincinnati Ner Orleans \& Texas Pacific Railway, the language is that " the proportion of one carricr in a "through rato upon a long haul ofton is, and fre"quently well may be, considerably less than its local "rate for hauling tho samo freight over its own line "without there being any najust discrimination, un"lawful preference, or extortion, involved in such a "method." Again in Poughkeepsie Iron Company vs. New York Central \& Hudson River Railroad the deela. ration is that "the doctrine that an estimated propor. "tion of the through rate must not be less than the "local rate from an intermediate point to another "point named on the line covered by the through rate " has often been held by the Commission to be unten"ablo", and in Chicago Rock Island it Pacific vs. Chicago \& Alton the language is that "whero prop"orty is to be transported by rail by continnous and "uninterrupted carriage from one station to another, "there may be sound and legal reasons for making a "charge for the through transportation which is less "than the sum of the locals for the transportation of "like property from point to point between such "stations."
We have not attempted to give these rulings in the order in which they were rendered, and of course they did not all involro facts precisely analagous to those raised in the Circnit Court of Appeals; but they serve clearly to show the views of the Commission and its course in that regard. The julicial character of the Court's decision of course gives to it an importance and a value which, in the nature of things, could not bo claimed for the rulings of the Commission. Thero is, howerer, a further and important point of difference botween the two. The Commission always sought to restrict the application of the doctrine laid down by it, and to limit, wherever possible, the diseretion of managers under it, $\varepsilon$ o as to gnard againat too much and too great license on their part. The Court, however, states its decision in terms such as to give the widest possible application to it within specified limits. It eren furnishes a hypothetical case to indicate just how far it might be permissible and legal for a road to
go. Says the Judge : "On the defendant's roud the distance from Turner to Ohicago is 30 miles ; on the Lake Shore line from Chicago to Cleveland it is 200 or 300 miles; the defendant company may chargo 15 cents for transporting grain the 30 miles from Turner to Chicago, providing that be in fact only a reasonablo charge for the service, although the Lake Shore Company charges no more for transporting it from Chicago to Clereland ; and the fact that the ruto on each line is 15 cents for the distanco named will not prevent the two companies from making a joint tariff for grain shipped from 'Turner to Cleveland of 12 cents, less then the local tariff of either." That is certainly a very broad and sweeping declaration. In the ruling of tho Commission first abore mentioned (Llppman \& Co. vs. Illinois Contral RR.), to the effect that through rates are not necessarily illegal which give to each carrier less than the local rates, the important proviso was added that tho through rate itself must not be less than some one of the locals. But the Court of Appeals, we see, expressly declares that the through rate may bo less than either local.
Here then tho Court goes a step further in the application of the principle laid down than the Commerce Commission has undortaken to go. But the Court at the same time defines the limits within which the rale is to be applied. It says that there is no intention to intimate that the two companies with a joint line can make a tariff from Turner to Cloveland ligher than from Turner to Buffalo, or for any other intermediate point between Cleveland and Buffalo, "for when the "t two companies by their joint tariff make a new and " independent line, that new and independent line may "become subject to the long-and-short-haul clause. "But what we mean to decide is, that a through tariff "f on a joint line is not the standard by which the "separate tariff of either company is to be measured " or condemned."
From what has been said it will bo seen that the Court has interpreted the long-and-short-haul clause not as regards its bearing upon a line composed of a single road, but in its bearing on a line made up of several roads. The distinction is not imaginary. For the Court points out that a joint tariff does not bind road to road in the sense that the two are used or operated by cither corporation. "There is neither nuity of 'ownership nor unity of operation, but only a single"ness of charge and a continuity of transportation over connecting roads. Neither is there any mandate to connecting companies to surrender any control over "their own rouds or to unite in a joint tariff." * * * "Tho whole matter is left to the voluntary action of the companies, and in forming by agreement any "joiut tariff, the basis of division and the proportion of money each shall take is also a matter left to their "determination." The Court likewise points out that the denunciation of the fourth section is against each separate carrier for its violation of the long-and-shorthaul clause on its own line. And the Judge lays stress on the use of the word "line" in the prohibition of a greater charge for a shorter than for a longer distance. "The use of tho word "line is significant," he says. "Two carriers may use the samo road bnt "each has its separats line. The defendant may lease trackage rights to any other railroad company, "but the joint use of the same track does not create the 'same lino'so as to compel either company to graduate its tariff by that of the other." By this process of reasoning tho Court reaches tho conclasion
that there was no violation of the long-and-short-haul clause by the defendant in respect to its own line; "nor did the defendant, acting with eastern com" panies, on the line made by its road in connection
s' with theirs, charge or receive for grain shipped from
"Scranton or any point west, to any eastern point,
" less than a through tariff. In other words, the de-
"fendant did not separately, or in connection with
"other companies, violate section fonr."

## OUR MONTHLY RETURNS OF EARNINGS.

In seeking to interpret our October compilation of earnings, as published by us in the issue of last Saturday, the Wall Street Daily News of this city makes the following remarks. We are led to print the extract because we have observed similar comments from time to time in various quarters, and it seems desirable in the interest of reliable conclusions to correct the error which they embody.
The returns are not so full as for the previous year. This is rather curious, although it must be remembered that as feturns are made out hy weeks, and the report of October earnings is published earlier than it was a monih ago, a less number of roads and smaller mileage is reported. In commenting upon the returns for September we called attention to the fact that the Chronicle had fewer returns on account of the date of its publication. The September returns of gross earnings were given up to the 15th; the November returns only appear up to the 12 th, and on that account they must necessarily be deficient. This will in a measure explain why the Octoher returns have been received from only 132 roads, which is the smallest number recorded for that month in three years. It is not because the railroad companies have refused or have delayed the publication of the figures, hut because it was too early to return any fair report. This of course shows that the figures for nine months also cover a smaller mileage than in either of the last two years, and naturally the increase for October and for the nine months is the smallest since 1888.

Three weeks ago, in an article on the "Tendency Towards Railroad Consolidation," we set out quite at length the reasons why the number of roads now contributing returns to our statements is less than a year or two ago. In brief, one of the main reasons is that so many of the smaller roads have been absorbed by the larger ones, and now appear only in the latter. It was found for instance that the Cleveland Cincinnati Chicago \& St. Louis now includes the Cleveland Columbus Cincinnati \& Indianapolis, the Cincinnati Indianapolis St. Louis \& Chicago, the Indianapolis \& St. Louis, the Cincinnati Sandusky \& Cleveland, the Cairo Vincernes \& Chicago and the Cincinnati Wabash \& Michigan, all of which at one time made separate reports to us ; and that the Norfolk \& Western includes the Shenandoah Valley, the Scioto Valley \& New England, the Lynchburg \& Durham and the Roanoke Southern, and that a great many other roads have disappeared in the same way. We cannot go over again the ground covered by our previous article ; but as it seems to be thought that the fact that the statement was compiled earlier, accounts mainly for the falling off in the number of roads, it will be interesting to compare with the statement for last year and see how many roads have dropped out, and the reason for their disappearance.

Of course under ordinary circumstances the earlier publication of the statement would mean fewer returns, but we use the telegraph so extensively in collecting these returns that we are able to overcome almost entirely the difference in time. Perhaps the best proof of this is furnished in the large number of roads contained in the present year's compilation, but which did not have a place in last jear's. Here is a list of these roads.

ROADS INCLUDED THIS YEAR BUT NOT LAST YEAR.
Allanta \& Florida,
Brooklyn Elevated,
Caroliua Midand,
Colusa \& Lake.
Duluth south ghore \& Ailantic, Elgin Jollet \& Eastern,
Evansville \& Richmond
Interoceanic (Mex)
Kan. City Wjandotte \& N. W.

## Manistique, <br> Rlo Grandé Southern,

St. Joseph \& Grand IsIand, 8t. Louis Kennett \& Southern, Sandersvillo \& Tonnille. Silverton.
Western Maryland. Wrightsville \& Tennilie.

Thus, notwithstanding our paper went to press two days earlier this year, the statement embraced no less than 17 roads which did not appear a vear ago. If none of the old roads had dropped out, therefore, the aggregate number of roads reporting in 1892 would have been just that much larger. It happens, however, that quite a good many roads did drop out. We give the list arranged under two separate heads.

ROADS WHCH HAVE DROPPED OUT BECACSE MERGED IN OTHERS.
Name.

By Whom Absorbed.
Cincinnati Wabash \& Michigan..........Clev. Cin. Chio. \& St. Louls.
 Lonisville New Orleans \& Texas........... Illinoje Central. Lonisville New Orleans \& Texa..........Dinole Central.
Des Moines \& Northern...................... Norfoik \& Western. \& Werburg \& Durham............... Western,
Lyneh Lynehburg \& Durham. Milw Lake Shore \& Westerv...............Chicago \& Northwe Mobile \& Birmlogham....................... East Tennessee.
liome Watertown \& Ogdenshurg....... Now York Central Ateme Watertown dison-llnes half owned.
St. L. \& San Fran.-lives hali owned.. St. Louis \& San Fran. system. BOADS WHICH HAVE DROPPFD OLT BECAUSE METURNS ARE NO LONGER Pi REGULARLY FERNISIEL.
Richmond \& Danville.
Char. Col. \& Augusta.
Col. de Greenville.
Western Noith Carolina.
Georgia Paciftc
Wash. Ohio \& West.
Asheville \& 8 partanhurg.
We have included the Illinois Central in the second group above because the company has not for several months furnished regular monthly statements, though jesterday it kindly gave us the figures back to the 1st of July. The first group in the foregoing embraces noless than ten roads which no longer count as separate roads, simply because they no longer furnish separate returns, being merged in others. The second group comprises as many as thirteen roads. These are missing from our statements not because we closed the table earlier, but because the companies have stopped giving out figures each month. The only large or promineut companies included in this group are the Illinois Central and the Richmond \& Danville, the latter however comprising eight roads. The mileage in this second group is over 8,000 miles, and if we had been able to secure returns from those roads the total mileage represented in our table would have been larger even than last year's exceptionally large total of 100,000 miles. As concerns the number of roads, it will be observed that in the two groups together there are 23 roads, and with these included we would have 155 roads this year against only $14^{77}$ roads last year. And this is independent of eight roads which are missing from this year's statement for other reasons, namely the Baltimore \& Ohio, the Nashville Chattanooga \& St. Louis, and six minor roads-the Birmingham \& Atlantic, the Duluth \& Winnipeg, the Cleveland \& Marietta, the Sioux City \& Northern, the Chesapeake Ohio \& Southwestern and the Savannah Americus \& Montgomery. The Baltimore \& Ohio never appears in time for our monthly statements, and its inclusion last year was owing to an entirely exceptional circumstance. The Nashville Chattanooga \& St. Louis returns are not made up till the 12th of the month, and hence in that case the figures could not be obtained in time for our statement last week. But that road, and possibly also the Sioux City \& Northern (two roads altogether), are the only ones which were barred out by reason of such circumstance-that is, by reason of the carly publication of the statement. In fact, out of the eight roads mentioned we harc, even at this date, only four, including the two named.

It is also a mistako to assumo that the increase in the total of earnings has beon diminished by the reduction in the number of ronds and the mileage. The increase is suall because tho conditions wore unfavorablo, as fully explainod in onr article last weok. Thore is no reason whatever for thinking that the gain would haro beon any heavier with the figures of the Illinois Central, the Richmond \& Danvillo and the othor roads includoct. The probabilities are rathor that, in viow of the unfarorable conditions, it would have beon less.

## COTTON MANUFACTURIVG AT FALL RIVER IN 1892.

The results of the operations of the cotton-manufacturing establishments at Fall River for 1892 aro very satisfactory, and furnish a decided contrast with liko figures for the precoding year. A number of corporatious which had to suspend the paymont of dividends in 1891 in conseqnence of the puror business done are agnin makiug some return on the capital invested, while almost all the other establishments have increased their rate of distribution-somo very materially. The causes tending to the more favorablo exlibit this year were fully set forth in onr annual crop report last September, and it is therefore unnecessary to furthor refer to them here.

Inability to obtain official returns from many of the mills, owing to the unwillingness of the managment to make public the details of their operations, prevents an extended comparison. We liave, however, been able to prepare a statement covering fourteen of the corporations, which, it will be observed, reported net earnings the past year of $\$ 1,399,249$, against $\$ 709,396$ in 1891 and $\$ 1,127,001$ in 1890 . The capitalization of these companies is $\$ 8,880,000$, and consequently the ratio of earnings to capital was in 1892 nearly 16 per cent, whereas in the precoding year it reacbed less than 8 per cent and in 1890 was over $12 \frac{1}{2}$ per cent. Taking the results of those fourteen establishments as a fair indication of what has boen accomplished in the mills collectively, it is safe to assume that the year 1892 has been one of the most favorable in the history of cotton manufacturing at Fall River. A point that must not be lost sight of in considering the subjoined statement of earnings is that in most cases the figures reported are net, after making allowance for depreciation of existing plant, etc., a fact which serves to emphasize the present year's satisfactory showing. The table referred to is as follows.


Considering the above in connection with the statement of dividends for the year, it becomes clear that in most instances a good surplus has remained after the payment of dividends to bo applied towards tho extinguishment of existing debts, or further improvoments, or to be carried to surplus account. There are a number of mills not included in the above compilation solely becauso we have the figures for only two rears. It is worth noting, however, that the Fall

River Mfg. Co, which made a loss last year of alout 821,000, hins earned 812,000 not in 1892. The liolroson Mills has net this year of $81 \%, 328$ againut a loss in 1891 of $\begin{gathered}6,060 .\end{gathered}$
Turning attention next to the matter of dividends, we find that thirty-three corporations, representing a capital of $818,858,000$, have distributed a total of \$192,780 during the last quarter of the year, or an average roturn to tho sliaroholdors of $2 \cdot 61$ per cent for that quarter, whereas the amount paid out in the samo quarter of 1891 was only 1.30 per cent. The details are as follows.


It is, however, in the distribution for the whole year that principal interest is felt, and in the following table it is seen that thirty-four establishments, with an aggregate eapital of $\$ 10,858,000$, have returned to shareholders $\$ 1,492,260$ in 1892 , or an average of $7 \cdot 52$ per cent, against only $\$ 914,850$, or 4.93 per cent, in 1891 . The exhibit in detail for 1892, compared with 1891, is as follows.

| ritirs <br> 1891 and 1892. | Capital. | Dividends 1892. |  | $\frac{\text { Dividends } 1801}{\text { P. C. } 1 \text { dmouns. }}$ |  | Increase 07 Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amerlcan IInen Co. | \$800,000 | 74 | 800,000 | 1 | 88,000 | +08.000 |
| Berardy Mannfac', Co... | 400,000 |  | 38,000 |  |  | +15.000 |
| Barasar Manurac'g Co.... | $1.000,000$ | 12 | 120,000 | 24 | 80,000 | +14,880 |
| Bearne Mitle. | 400.000 | 16 | 64,000 | 12 | 48,000 | 8,000 |
| Chace Mills. | 500,000 | 219 | 87,600 | 116 | 82,500 | 1000 |
| Coanaleut Mill | 120,000 |  | 1,600 | 83 | 4,20) |  |
| Davol Muls. | 400,000 | 6 | 24,000 | 415 | 18,000 | ,000 |
| Foll River Manaf'g Co.... | 180,000 | 8 | $\begin{array}{r}8.800 \\ \hline 6.400\end{array}$ |  |  |  |
| Globe Y | 1,200.000 | 8 | 98.000 | $\bullet$ | 72,000 | + $2+000$ |
| Granite Mills | 100,000 | 10 | 64,000 | 18 | 52,100 | $+12,000$ |
| Hargceves Mills. | 400,000 | 6 | 24.000 | 6 | 21,000 |  |
| Kerr 'Tbread Co. | 1,000,000 | 6 | 80,000 |  |  | +80,000 |
| King Pbllp 311ls. | 1,000,000 | ${ }_{8} 8$ | 70.000 | ? | 70,000 |  |
| Lhurel Late M11s.......... | 400,000 750,000 | ${ }_{6}^{64}$ | 24,000 | ... | 24,000 | $\begin{array}{r} +2.000 \\ +45.000 \end{array}$ |
| Merehants' Maonfae'g Co. | 800.000 | 7 | 60. 000 | 8 | 45.000 | +8,000 |
| Metacomet Man't'g Co.... | 288.000 | 2 | 5,760 |  |  | +5,760 |
| Narcngansett Mills | 400,000 | 5 | 30.00 | 6 | 20.000 |  |
| Osborn Mils.... | 6000000 | 7 | 42.000 | 6 | 38,000 | +6.000 |
| Pocasset Mannfact'g Co.. | 800.000 | 8 | 18,000 48.000 | 8 | 84.000 36,000 | +24.000 +18.000 |
| Robesm ${ }^{\text {M }}$ M118.. | 260,000 | 8 | 7.800 |  | g, inot | +6,200 |
| Bacamore Mte. Oo | 800,000 | 7 | 68.000 | 446 | 40,500 | +82,600 |
| Sancannat Mills. | 400,000 | 8 | 32,000 |  | 20,000 | +18,000 |
| Shove Mills | 550,000 | 76 | 11,250 | 5 | 87,500 | +18,70 |
| Slade muls | 550.000 | 14 | 84,750 |  |  | +84.750 |
| Stafford Mills. | 800,000 | 745 | 60,000 | 6 | 10,000 | +20,000 |
| Tecumseh Mils | 000,000 | , | 85,000 | 6 | 25,000 | +10,000 |
| Tros Cot. it W. Mef. Co.... | 800,000 | 13 | 89,000 | 4 | 12,000 | + 17,000 |
| Union Cottod M'f'x Co. | 750,000 | 12 | 90.000 | 18 | 90.000 |  |
| Wampanoaf M118. | 750,000 | 5 | 87,000 | 1 | 7,800 | + 80,000 |
| Weeramoo Mlll | 350,000 | 9 | 11.000 |  |  | - |
| Tptals....... | 81P,858,000 | $7 \cdot 62$ | 1,492,880 | +4.98 | 1914.850 | +077.410 |

It will bo observed that the Hargraves, King Pbilip and Narragansett mills und the Union Cotton Mfg. Co., pursuing a very conservative course, have merely maintained the previous years' ratio of distribution. All the other mills, howover, hare distributed greater amounts, and in some cases the incroase is heary. In fact, the American Linen Co. paid out bat $\$ 8,000$, or 1 per cent, last year, but in 1892 distributed $\$ 60,000$, or $7 \frac{1}{2}$ per cent. Tho Kerr Thread Co., a new corporation, has distribated to its stockholders $\$ 80,000$, or

8 per cent on the eapital invested. The Meehanics' Mills has paid 6 per ceut this year, against nothing in 1891, and so on all through the list. To furnish a more comprehensive comparison, we have prepared the following, covering the years back to 1886:

$\begin{array}{rr}\text { Amount. } & P \cdot C \\ \$ 1.492,260 & 7 \cdot 52 \\ 914,850 & 4 \cdot 93 \\ 1,420,870 & 7.62 \\ 1,950,700 & 9 \cdot 97 \\ 1,696.010 & 9 \cdot 63 \\ 1,427,930 & 8 \cdot 30 \\ 1,047,550 & 6 \cdot 50\end{array}$
same time guaranteed to ship not less than half a million tons of coal annually over the road for the ensuing five years, giving an important addition to the large coal traffic which the road previously had. Last Nay a traffic contract was also entered into between the Rochester \& Pittsburg and the Beeelh Creek (through the New York Central as lessee) and the Philadelphia \& Reading. By this contract the Rochester \& Piitsburg agrees to build a connecting link of 26 miles from a point $3 \frac{1}{2}$ miles south of Dußois on its line to Clearfield on the Beeeh Creek. As the latter road comnects with the Reading at Williamsport this link will form part of a through line to points on the Raading system, and important benefits are expectei from the same. As now constituted, the Rochester has lines to Lake Erie (Buffalo) and to Lake Ontario (Rochester and Charlotte), and throngh the Reading conneetion it will be given an outlet to the Atlantic seaboard.

The road in the late year suffered a further reduction in its average freight rates, the average dropping to only 59 hundredths of a cent per ton per mile, that is, less than six mills per ton mile. Of course the large coal tonnage makes low rates a necessity, since bituminous coal will not bear high transportation charges, and of course also the sharp competition prevailing enfores a tendency to the same effect. Since 1889 the bituminous tonnage has risen from 991,800 tons to 1,675,684 tons; coke, from 214,930 to 328,976 tons, and anthracite coal from $54,31 \%$ to 76,481 tons. But it must not be supposed that there has not been growth in other sourees of traffic. Thus the salt traffic has risen from 84,883 to 123,548 tons; forest producte, from 221,217 to 250,884 tons; vegetable food, from 60,161 to 90,582 tons ; animal produets, from 10,652 to 19,966 tons; manufactures, from 27,019 to 38,470 tons; merchandise, from. 30,643 to 56,030 tons, and various miscellaneous artieles, from 73,519 to 182,785 tons. Aggregate tonnage of all kinds has risen from $1,7 \% 0,219$ to $2,844,466$ tons, and the tons one mile from $231,239,177$ tons to $405,646,685$ tons. Passenger traffie, too, shows gratifying expansion, the number of passengers carried having inereased over 50 per cent sinee 1889, or from 507,706 to 762,512, and the number one mile from $12,415,269$ to $15,687,269$.
The road's charges are not large in proportion to its earnings-thanks to the effective reorganization made a few years ago-and last February divideuds at the rate of 5 per cent per annum were begun on the preferred stock. After meeting all chargcs and paying out $\$ 54,854$ for extraordinary expenses, besides making very heary repairs and renewals, as already mentioned, a balanee of $\$ 193,59 \pm$ remained on the operations of the twelve months The company eharged $\$ 150,000$ for the dividends on the preferred stock (two dividends of $1 \frac{1}{4}$ per cent on $\$ 6,000,000$ of stoek), and this left a surplus of $\$ 43,594$. These results do not include any profit from the operations of the Roshester \& Pittzburg Coal \& Iron Co. for the same year, the whole of which stock the railroad company owns. Au increase of $\$ 650,000$ in the bonded debt of the road is reported for the year; it is stated that the funds were applied to the reduction of the floating debt caused by expenditures for new construction and rolling stock made in reeent years. The balance sheet shows $\$ 518,597$ of current liabilities June 301892 (including $\$ 201,717$ of bills payable) and $\$ 10 \%, 065$ of charges acerued but not due. The current assets on the other hand at the same date amounted to 8749,330 , excluding $\$ 286,635$ of materials on hand.

## NET EARNINGS FOR SEPTEMBER AND THE NINE MONTHS.

If our September statement of not earnings reflocts culy indifferent results in comparison with the earnings for tho corresponding month last yoar, the reseons for sach a showing are obvious and on the surface. While the grain movement as a whole in that month of this year was a great deal heavior than for tho samo month of 1891, the movement of spring wheat in certain sections of the Northwest fell below that of a year ago, and $\Omega 3$ a consequonco some of the roads in that section suffered a loss in earnings. In the South there was a heary falling off in the cotton movement. Then also tho tendency towards augmented oxpeuses has again been an important factor in affecting net resulte, though in some cases there has been a modification of that tondency, and in a few special instances an nbsolute reversal of it. Finally, tho comparison is with vory good earnings last joar, Septomber thon having yiched exceptionally farorable results.

In the aggregate our present statement shows a gain of $\$ 1,947,051$ in gross carnings and a gain of $\$ 235,019$ in net earnings. The ratio of incroase is 2.92 per cent in the grossand but 0.95 per cent in the net. That this is a much smaller improvemeut both as regards gross and net than in most of tho preceding months appears when it is notel that for the nine months to September 30 the increase over 1891 is 6.03 per cent ( $\$ 34,975,205$ in amount) in gross and 3.24 per cant ( $(66,068,702$ ) in not. In this latter period, it is proper to state, wo are able to include a number of roads which will not furnish regular monthly returns. In tabular form the comparison is as follows :

|  | Siplimber. <br> (127 roads.) |  |  | January 1 to September 30. (163 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1383. | 1891. | Increase. | 1892. | 1891. | Increase |
|  | \% | \% | 8 | \% | * | ! |
| Grossearn's | 82,539,613 | 00.502.502 | 1,917,051 | 314,820.058 | 570,815,658 | 34,875,295 |
| Oper. exp... | 43,637,450 | 41,925,418 | 1,712,032 | 121,582,003 | 302.875,412 | 28,008,593 |
| Net earn's | 21.002.183 | 24.887.144 | 235.015 | 193.238, 18 | 187.170.216 | 8,068,702 |

We have said that the comparison is with heavy carnings lat jear. As a mattor of fact, in the improvement shown September was one of the very best months of that year. The gains from the Union Pacific, the Reading, the Atchison, the St. Paul, the Burlington \& Quincy, the Northern Pacific, the Canadian Pacific, and many others, were not only very large in gross bat also in the net, and in this improvement at that time every leading group participated. In the aggregate then our statement showed no less than $\$ 1,504,055$ increase in gross and $\$ 2,320,352$ increase in net. Carrying the comparison further back, wo find that in 1890 and likervise in 1889 the increases in September were very heavy, 1830 having shown $\$ 4,626,198$ gain in gross and $\$ 938,766$ in net, and $1889 \$ 4,241,369$ gain in gross and $\$ 3,204,595$ in net.

| rear and number of roads. | Crose Earnings. |  |  | Net Earntnos. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Gben. | Tear Preceding. | Encrease or Decrenas. | $\begin{aligned} & \text { Year } \\ & \text { Glven. } \end{aligned}$ | $\begin{aligned} & \text { Lear } \\ & \text { Precedfo. } \end{aligned}$ | Increase or Decrease. |
| September | \% | * | * | \% | \% | ( |
| 1887 (05) | 30,810,508 | 38,173,732 | +5,672,030 | 15,657.197 | 14,590,855 | +1,000,532 |
| 1898 (78) | 40,413,079 | 39,557,838 | +817,211 | 14,321.693 | 15,422,017 | -1,101,221 |
| 1838 (110) | 32.781,542 | 48,518,273 | +4,211,399 | 20,833,532 | 17,088,037 | +3,201,505 |
| 1500 (127) | 50,472.038 | 44,815,810 | +4,80\%,198 | 21,783,101 | 20,813,425 | +038,708 |
| 1891 (145) | 68,246.818 | 01.552,781 | +4,501,053 | 24,823,02? | 22,580,571 | +2,329,352 |
| 1592 (127) | 08,639,613 | 00,692,562 | +1,417,051 | 21,00\%,162 | 21,067,141 | +235,010 |
| Jan. 1 io Sept. 80. |  |  |  |  |  |  |
| 1887 (08) | 344,450,44 | 311.892.976 | +42.597.472 | 128,881.850 | 110,139,8.2 | +18,125,028 |
| 1959 (00) | 309,772.670 | 353,083.260 | +10,187,410 | 115,777,7\% | 125,687,134 | -0,019,301 |
| 1889 (118) | 471,472.835 | 413,842,370 | +27,03?,155 | 138,755,872 | 138,403,835 | +20,351,538 |
| 1690 (139) | 525,993,531 | 482.014.003 | + $43,831,615$ | 172,053,25 | 100,780.430 | +11,033,822 |
| 2891 (170) | 581, 375,254 | 301,117,018.3 | +20,259,171 | 182,208,46 | 180,234,530 | +8,923,907 |
| 2 mos nmal | AH: 8 | 57 | i at nerima | 1 103000 |  | innos $0 \times 9$ |

In viow of the numerous largo gains last year, it might be supposed that there would bo very fow striking gains the present year, and yot thero aro fivo largo. companies which each roport over a quarter of a million dollars increase in gros, namely the Burlington \& Quinoy $\$ 422,462$, tho Atchison (ineluding the San Franoisco and Colormdo Mielland) $\$ 362,782$, tho Missouri Pracific 8317,633 , the Baltimore \& Ohio 8281,798 and the Union Pacific $\$ 266,168$. Theso are all roads which it seems reasonable to assumo profited very largely by the hoavy grain movement. In the not, likowise, thero are some large gains, and from tho same roads, the Baltimore \& Ohio leading with 8205,826 , the Atchison having 8202,610 increase and the Burlington \& Quincy $\$ 105,323$. Besides these there aro several gains for less than ono handred thousand dollarz from roads in different parts of the county. In tho following wo bring togother in our nsual way all increases and also all docreases above 830,000 in amount, both in gross and net.

| Inerensos. |  |  |  |
| :---: | :---: | :---: | :---: |
| 10. Bur. \& Qnin. | \$122,482 | Louls N. | \$36.451 |
| Aloh, and san frr (\%d | 362.782 |  | 33,361 |
| Missourl Paeltio | 317.63:1 | T01. \& | 31,999 |
| Balt. \& Ohlo (2 rd | 281.078 | Tol. SL. J. \& K. | 1,789 |
| Unlon Paclfte (9 rd | 266.168 | Chle. of W. Mlehlg | 30,710 |
| Nor. \& Westeru. | 97.418 |  |  |
| Mexican Natloaal. | 92,713 84.472 | Total (represontlag 39 ronds) |  |
| Lonlsvilie de Nashv | 84,019 |  |  |
| Central of Now Jerse | 71,860 | Phll. \& R mad C. \& I. Co. | 0 |
| Giveonsia Contral | 69,633 | Bouth'u Pac. Co. (6 ras.) | 191,556 |
| Lako Erio \& We | 52,321 | Oregon Imp. Co. | 79,590 |
| Wabash. | 50,000 | cla. N. O. \& T. [. ( 5 тlı.) | 61,342 |
| tlenosylvonia (4 riso.) | 47,029 | Northera laclde...... | 40,650 |
| 8ummit Bracch (2 5ds). | 46,431 | South Carollua | 33,498 |
| 81. Paul de Duluth. | 46,341 | Nash. C. \& Sti. | 31,828 |
| Ches. \& Ohlo | 41.123 |  |  |
| Rio Gr. 801 | 39,436 | Total (representing |  |
| Canadian Pacifle. | 39,372 | 17 ronda).......... | \$335, 11 |

FThe fross on Fastern llacs decreased $\$ 31,533$ and lacreased on. Westera lines $\$ 103,562$.

PRINCLPAL CIIANGES IN NET EARNINGS IN SEPTEALIEEIR.


Total (represenilug

|  | Dee |  |
| :---: | :---: | :---: |
| \$203. 826 | 1 Pennsylvanla (4 rdg.). | \$248.4.6 |
| 202,610 | Clulo. Mil. \& 8 t. ${ }^{2}$ | 21.4.951 |
| 105,323 | $80 n t{ }^{\prime}$ 'u Pac. Co. 16 rds ) | 163,522 |
| 85,266 | Cln. N. O. \& T, P. $15 \mathrm{rds}$. ) | 100,700 |
| 78,283 | 13ur. C. 1R. de Nor....... | 64.947 |
| 61,331 | Kan. C. FeS. \& M | 37.478 |
| 63.580 | 31. St. P. \& 8. 8. M | 33.580 |
| 56,037 | Oregon Imp Co. | 33,140 |
| 54,982 | Clev. C. C. \& St. | 30,985 |
| 33.910 |  |  |
| 52,305 | Total (represeating |  |
| 47,332 | 21 roads).......... | \$923,0:5 |

2L roads)........... \$928,0\%s

27 rends)........... $\$ 1,150,355$
Thenet doeroased $\$ 103,331$ on Eastora lloes aud $\$ 55,095$ on West ern liucs.

We see by this that if there aro large gains there are also large losses. The latter, however, aro chicfly prominent in the case of the net, inclading the Pennsylvania (lines west of Pittsburg \& Erio as well as those east) with $\$ 248,476$ decrease, thn Milwaukee \& St. Paul with \$214,951 decrease, tho Sonthern Pacific with $\boldsymbol{*}^{2} 63,522$, the Cincinnati New Orleanz \& Teras Pacific with $\$ 100,700$, the Burlington Cedar lispids \& Northern with $\$ 64,94 \%$, the Fort Scott \& Memphis with $* 37,478$, the "Soo" with $\$ 33,880$, the Oregon Improvement with $\$ 33,140$ and the Big Four with $\$ 30,965$. It is significant of the part playel by augmented exponses in affecting results adversely that, with the exception of the Sonthern I'acific, tho Cincinnati New Orleans \& Texas I'acific and the Oregon Improvement, every one of the roads hero mentioned owres its decrease in net entirely to an augmentation in expenses and not: to a decrease in gross. The St. Paul and tho l'ennsylvania are especially conspicuous in this respect, thelatter, though having lost $\$ 243,476$ in net, having gained 847,029 in gross, and the St. Paul, while reporting $\$ 214,951$ decrease in net, having $\$ 15, \% 66$ increase in gross.
But, as already intimated, in a number of instances the tendency to an increaso in orpenses has been
modified or reversed. Thus the Northern Pacific while having suffered a decrease of $\$ 49,650$ in gross is able to show an increase of $\$ 78,283$ in net, owing to a reduction in expenses. The Wisconsin Central, with $\$ 69,633$ gain in gross, has $\$ 56,037$ gain in net. Adding this latter, the total gain in net on the Northern Pacific system would be $\$ 134,320$. The Baltimore \& Ohio, we have seen, out of a gain of $\$ 281,978$ in gross carried $\$ 205,826$ over as a gain in net, and the exceptionally good results in this case are to be ascribed to the extia passenger traffic which resulted from the holding of the Grand Army encampment at Washington. The Reading furnishes a very striking instance of a company which has through reduced expenses managed to increase its net; on the Railroad the changes are comparatively nuimportant, there being only $\$ 39$,961 increase in gross and $\$ 15,594$ increase on net, but on the Coal \& Iron Company there was a decrease in gross receipts in the large sum of $\$ 445,621$, and this was attended by a still larger decrease in expenses (over half a million dollars in fact), thus leading to a gain of $\$ 69,672$ in net.

Speaking of the Reading, we may note that the anthracite coal group as a whole presents rery satisfactory comparisons. In the aggregate for that group there is a gain of $\$ 198,168$ (or 10.51 per cent) in the net, with only one road reporting a decrease. For the nine months the gain is 9.17 per cent, and in this case also only one road reports a decrease, notwithstanding that the number of roads included is larger. The Southwestern group likewise makes a very favorable showing. For the month there is an increase of $\$ 243,6 \% 1$, or $7 \cdot \% 0$ per cent, and for the nine months an increase of $\$ 2,126,545$, or $11 \cdot \% 9$ per cent, with only a few roads reporting losses in either case, the Kansas City Fort Scott \& Memphis being one of these. The Northwestern group loses $\$ 8191,5 \%$, or 4.90 per cent, for the month, but gains $\$ 2,480,479$, or $11 \cdot 85$ per cent, for the nine months. For this latter period all but 4 out of 13 roads have increases; for the month all but 5 (out of 13) have decreases. The Pacific Coast group also has a decrease for the month and an increase for the year to date. There is considerable irregularity as between the results for the different roads in both periods, the Southern Pacific falling quite heavily behind in each case.

The trunk lines show a loss in net for the nine months as well as for September, heavily-augmented expenses being a feature in this group. For the month only the Baltimore \& Ohio, the Wabash and two minor roads have increases in net, while for the nine months there are only 3 increases among 14 roads. In the Middle States the returus generally show losses; in the Middle Western generally gains. This relates to the month; for the nine months there is more or less irregularity in both sections. The Lake Erie \& Western deserves mention for its very good exhibit, having gained $\$ 38,975$ in net for September and $\$ 137,596$ for the nine months. The Louisville New Albany \& Chicago has done even better for the latter period, having increased its net for the nive months from $\$ 484,507$ to $\$ 812,988$, though for September by itself that road has a loss. The Southern group shows a loss in net both for the month and the nine months, which of course is natural. The Chesapeake \& Ohio is distingushed for a very heary gain in both periods, but most of the roads have done poorly. Taking all the different groups together, there are 46 roads which record losses in gross and 62 losses in netfor the month out of 127 roads alto-
gether, and 46 roads which record losses in gross and 64 losses in net (out of 166) for the nine months.

| 8ECTION OR GROUP. | Oross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1892. | 1891. | 1832. | 1801. | Inc. or Dec. |  |
| - |  | 17507351 | ${ }^{5}$ | ${ }^{8}$ |  |  |
| Trank lines.(13) | $18,082,372$ | 17,597,351 | 5,518,591 | 5,540.374 | -21,780 | 39 |
| Anthrs. conl (7) | 6,108,680 | $0,364,9+5$ | 2,083,493 | 1,885,325 | +188,168 | 10.51 |
| Md. States.(15) | 2,192,340 | 2,160,647 | 772,304 | 785,287 | -12,083 | $1 \cdot 15$ |
| M1d. West'm.(21) | 2,235,127 | 1,903,057 | 780,274 | 091,427 | +01,817 | $13 \cdot 23$ |
| Northweat'n(13) | 9,598,539 | 9,070,382 | 3.720,475 | 3,912,051 | -191.576 | 1.00 |
| gonthwest'n. .(9) | 8,938,580 | 8,196,710 | 3,408,270 | 3,162,605 | +213.671 | $7 \cdot 70$ |
| Paclife Coast (20) | 14,521, ${ }^{\text {P2 }}$ ? | 14,536,398 | 6,339,024 | 6,401,633 | -62,809 | 0.98 |
| 8outhern.... (2\%) | 5,780,047 | 5,689,145 | 1,901,403 | 1,968,520 | -67,057 | 3.41 |
| $\begin{array}{r} \text { Mexicen..... (2) } \\ \text { Tot.. (127) r'ds } \end{array}$ | 1,076,301. | 983,926 | 371,260 | 316,922 | +57,358 | 18.08 |
|  | 88,539,013 | 68,592,582 | 24 | 14 | 235,019 | 0.05 |
| Jon. 1 to Sept. 30 |  |  |  |  |  |  |
| New Engl'd. (11) | 24,963,021 | 23,221,702 | 7,525,774 | 0,544.705 | +981,069 | 14.98 |
| Trank linea..(14) | 182,163,778 | 174,705,695 | 51,550,704 | 34,405,118 | -2,014,414 | $5 \cdot 40$ |
| Anthrs.coal (12) | 61,518,243 | 57,018,907 | 19,264,687 | 17,038,267 | +1,820,420 | $9 \cdot 17$ |
| Mid. States. (28) | 30,486,093 | 29,318,010 | 10,029,588 | 10,563, 460 | +365,919 | $3 \cdot 4$ |
| Mid. West'r.(24) | 15,583,133 | 14,408,200 | 4,891,503 | 4.450,178 | +532,325 | 11.8 |
| Northwest'n(13) | 71,079, 150 | 60,456,417 | 23,410,501 | 20,030,112 | +2,480,479 | 118 |
| 8outhwest'n(11) | 66,412,31 | 01,239,398 | 20,162,452 | 18,035,907 | +2,123,515 | 1178 |
| Pactic Coast (21) | $106,315,123$ | 104,850,721 | 38,335,449 | 37,409,260 | +920,180 | 24 |
| 8outh'n redso(30) | 47,316,481 | $45.275,024$ | 13,932,887 | 14,436,288 | $-503,401$ | $3 \cdot 48$ |
| Mex'n rosds. . (2) | 8,022,412 | 8,363,581 | 3,185,313 | 2,657,742 | -477,571 | 17.9 |
| Tot.. (166 r'ds) | 611,820,953 | 570,815,658 | 103,238,948 | 187,170,246 | +6.008,702 | 3 |

NOTE, - NCLUDED UNDER THE HEAD OF-

*For the month only. + For thenine months. \# We Inclade these Westera or decrease reportad for thls jear.

Stock Exohange Clearing-house Transactions. - The subjoined statement iucludes the transactions of the Stock Exchange Clearing-House from Nov. 7 down to and includ ing Friday, Nov. 18; also the aggregates for May (from 17 th to 31st), June, July, August, September and October.

> stock excmanoe clearino hoube trangactions.
-Shares, both sides.-


Tot. wk. 2,934, $900221,100,000$

Nov. 14..1,352,400 107,800,000 is $15 \ldots 1,143,609 \quad 75,790,000$ | if $16 \ldots 819,209$ |
| :--- |
| if |
| i |

| " $17 \ldots$ | 803,909 | $53,690,000$ |
| :---: | :---: | :---: | :---: |

Tot. wk. 5,010,500 $\overline{356,200,000}$
$\overline{497,800} \overline{36,175,000} \overline{361,500} \overline{1,519}$
From May 17 to 24 inclusive the stocks cleared were Chicago Milwaukee \& St. Paul, Louisville \& Nashville, Northern
Pacific pref. and Philadelphia \& Reading. On the 25th,

Atchlann, Chicago Burlington \& Quiacy, Bock Island and Unlon Pacific wero uded to the list. On June 4, Clilcago Gas, Missourl Paclitc, Now York Lake lirle \& Weatern and New York \& New Englaud were added; ou June 15, Delnware Lackawauna \& Western, Amerlcan Sughr common and Western Union wero added. Ou Sept. 21, Distilling \& Catule Feeding wis added.

New York State Banks.-Mr. Charles M. Preston, Superintentent of the New York Stato Banking Department, has furnished us a detailed statement of the condition of the Stute.banks in New York on Thursday mornings, Septeniber 22, 1893. From it and from the latest statement of the condition of national banks-that of Septemalber 30 - we have prepared the following, which gaves the resules for all the barks in New York City, and nlso the ligures for the banks, looth national and State, in New York outside of this city. For comparison we also give the totals under the September calls of 1891. The aggregates for State banks do not include either saviugs banks or trust companies. We first give the results for New Liork City.

| york crty |  |  | Total. | Tutal stopt. |
| :---: | :---: | :---: | :---: | :---: |
| Number | 15 | ${ }^{16}$ | 94 | ${ }_{93}$ |
|  |  |  |  |  |
| Stoeke, inide |  |  |  |  |
| Hemkint house rurn, an |  | (.7212,201 |  | 11:017,773 |
| Colld ounil and cert |  | 0,277 | 72,815,030 | 61,270,102 |
| Silver omu |  |  |  |  |
|  |  | 0,000,652 | 31,031,787 | 41,418,511 |
| Sor |  | 23,231, 37,727 | ¢ |  |
|  |  |  |  |  |
|  | 3,8ie,0 | $2 \cdot 6,4$ | , 13 | 2 |
| 年1,890,851 |  |  |  |  |
| Capteal surck vald in ........ï: Burpus and untrican pr | 10.050 | \$17.572.700 | 862,229, | Essos |
|  | 51,800, | , | 72,230: |  |
| (1uridend uiluphid |  |  |  |  |
|  |  |  |  |  |
| Mneter |  |  |  |  |
|  |  | 21.4U6,73 |  | 73 |

Totai ...... ...801,830,851 8109,020,2
 Clenring Howse lagiven in reports of irate baiks
wholly mate up of exchanges for Clearing House.

A glance at the above statement shows clearly thatalthough thero has been a loss of one bank since September, 1891, ami a decrease in capital of $\$ 861,970$, there has been a material expansion in some of the 1 sdiog items. Specie holdngs have risen from $\$ 64,276,102$ to $\$ 72,845,939$, or a gain of. 13 per cent. Loas have been augmented in about the ssme ratio, or to the extens of $\$ 54.254,657$, while surplus and nudivided profits have increased about three and a balf-millions. Outside of New York City the exhibit is as follows :

Lobna \& disets., Incl.overdrtis. 8
Stock s, bnnds, ie .... ...
Due from reserve agent Banklag house, furn and ux. Otber real estate.
Gold coun and certhe. Lek. ten. net es \& cert. of dep. BIf of other bayks
schangen for Clear' $k$ Housio..
urreut exp, agd taxem psid.
remlums ua U. S. bonds..
Premlums un U.S. bonds

## Total

Caplitilit sosek- pald in.
Surplus abd undricled proxic. Dividends unpald..... ludivlduel deposi
ther depposts.
Oue to banks and buikers.

Nat. Banks.
Nep.
183.

25,345
20,23
21,17
6,8
3,81
1,61
3,58
1,31
1,2
1,1
1,2
5
8
1,8

State Banks.
Sput.
©R
$8,033,240,060 \quad \$ 11,061.000$ $\begin{array}{cc}889.240,060 & 11,981.000 \\ 29,725,000 & 10,535,870 \\ 13,626,65 \% & 5,155\end{array}$


110
$8-8.291,128$
$3,230,138$
3 14.805,110 2.102 .437 1,801,.81
$1,515.089$ -1,515,;82 $4,515, \div 82$ $\begin{array}{ll}5 & 1,517,418 \\ 273,777\end{array}$
$\dddot{9}, 6.3$

Total
 Clearing llouse in given in reports of state bankn as "cashiteras. "wat isalmest or exebanges for cleariug Huuse.
A comparison with previous returns of some of the leading items in the furegoing affords useful suggestions, snd hence we subjoin similar figures for other years. First we give for four years the total loans, specie, legal tenders, capital, surplus and undivided profits, and individual deposits, of the New York City banks (national and State)

|  | 081 | 1891 | 121 |  |
| :---: | :---: | :---: | :---: | :---: |
| Lonns and discuunts........ | 10.94, 050 | \$305,ins.0 | \$805,121,473 | \% 6. |
|  | 72,815, | $64,27$ | 11,0 |  |
| leg tend. and eerts of dop.. | 51,031.787 | 11,118.51 | 20,818,511 | 82, |
| Cap | 67,222,700 | 64,031 | 66,648,700 | A |
| surplun and undiv. protis | 72,2340,4881 | 20,742,280 | K., 224.453 |  |
| Indirldual dep | 307,343,727 | 300,81 1,0d7 | 872,6Y0,36 | 110,205 |

## 8313,212.139

$\$ 51.207 .060$


## KMPORTS AND FIDPORTS OF (HORD AND SILVER AT' SAN FIRANOASCD.

We have recelved from the Collector of Cuatomant San Franclisco this week the returns of imports and exporth of gold and silver througb that post for the month of Octoler, and they are given below, together with the figuren for pres ceding monthe of the calendar gear 1892. Imports reached an important aggregato in October, the amome of gold ractived beling 81,500,760-ln Largo part from Australin-and \$322,030 silver from Mexico, Central Amerlca, dec. There lias heen received during the ten montis a lotal of $83,829,872$ gold and $\$ 2,391,0.49$ silver, which compares with $85,201,780$ gold and $82,5957,450$ silver for 1801. The ahiproents of gold during October were $\$ 147,245$ coin and $\$ 145$ lullion, all going to Honoluln and Chian. Tho exprts of silver have been $\$ 2,301,288$ to Clina, Japau, \&c. For the ten monthe the exports of gold have been $\$ 0.50,800$, against $\$ 1,214,787$ in 1891 and $\$ 10,514,181$ silver has been sent out, against $85,308,-$ 011 is 1891. The exhibit for October and the ten months is as follows:
hiports op odid andigher at asa prascigco.

| 30N3 1ts. | 0021). |  |  | stryer. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Tolal. | Ooln. | Bullion. | Tolal. |
| $1892$ <br> January |  | $20,101$ |  |  |  |  |
| Febra | 01,812 | 22,505 | 114,317 | 197,925 | 214.173 | 4,098 |
| Mareh | 56,513 | 54.076 | 110,393 | 10,087 | 210,302 | 239,449 |
| dpril | 89,531 | 22,193 | 110,74.1 | $413,87.1$ | 206,1553 | 253,327 |
| M135. | 93,787 | 29.871 | 123,69.9 | 3.1,752 | 172,810 | 227,502 |
| June | 111.717 | 22,198 | 133,915 |  | 16.5,49-1 | 135,424 |
| $\sqrt{ } \mathrm{J} / 5$ | 36,576 | 23,123 | 01,-9? | 23,418 | 163,835 | 189.273 |
| Ausust. | 2.253 | 33.013 | 85,301 | 46.783 | 179,92\% | 2261,708 |
| september | 982315 | 49,427 | 1,032,242 | 50,126 | 204,403 | 288.529 |
| Oetaber | 1,467,300 | 42,411 | 1,509,750 | 161,882 | 160,15 | 322,036 |
| Tot. 10 mos 3,007,389 |  | 321 | 28.872 | 461. | 1.928 | 2,301,018 |
| EXPORTS OF GULD AND SILVER PRON SAN PRASCIBCO. |  |  |  |  |  |  |
| MONTHS. | GOLV. |  |  | SILSER. |  |  |
|  | Coin | Bull'n | to | Coin. | 3ullio | Total. |
| $189 \div .$ | 85.307 | \$ | 85.3017 | 2.16.11\% |  | 39 |
| Februars.. | 82,010 |  | 82.010 | 301.2113 | 46,000 | 17. |
| March | 43,5-12 |  | 43,5.12 | 48:3,267 | 106,500 | 549.767 |
| Aprtl | 31,64\% | 22 | 34, itel | 405,2.4 | 47.500 | 452.724 |
| Miry | 6.923 |  | 6,823 | 334,905 | 1-9.200 | 513,105 |
| Juиe | 12,310 |  | 12,340 | 1,611,477 | 219,700 | 1,830,677 |
| Juls. | 14,506 |  | 14.5016 | 643,717 | 245,400 | 889.617 |
| August | 88,862 | 670 | 89,832 | 820,3\%4 | 371),6090 | 1,199,92 |
| Soptember | 134,974 | $90^{2}$ | 140.781 | 1.270,503 | 500.150 | 1,960,633 |
| Oetober | 147,245 | 1.40 | 147,3s5 | 2,061, 6-17 | 329,040 | 2,391,287 |
| Tot. 10 mos | 655,156 | 1,734 | 650,40 | 8,153,944 | 2.355,180.1 | 0,514,134 |


[ETOW dur uwn eorrespondent
Lonvon, Saturday. November 5. 1892.
Contrary to general expectation, the Directors of the Bank of England made no change in their rate of discount this week. They have probably had information not accessible to the general public which justifies the decision; if they had not, it appears unwise. Messrs. Rothschild have thad to send to ! Russia lately about a million and a-half sterling in gold, but they knew that if they took the whole amouat from the Bank a rise in the rate would he indispensable; therefore they bought the larger amount in the open market at 78s. 1d. per ounce-that is, at a premium above the cost at the Bink. Yet in spite of this action the withdrawals for the week ended Wednesday night: amounted to $£ 04,0.0$, snd, so far as is known by the public, it scems inevitable that Russia will go on taking the metal. According to the semi-oflicial Journal de St. Petersburg, the Russian Governmeut has about 80 millions sterling in gold ia St. Petersburg and 16 or 17 millions sterling in London, Paris and Berlin. She can, therefore, witheraw a considerable nmount more, espocially as she is still endearoring to raise a fresh loan. The discount rate in the open market is now $27 / 8$ per cent, and both the baake und the discount houses are allowing $1!$ ger cent on deposits.:
The price of silver fell on Thursday to $3915-16 \mathrm{~d}$. per oz. but recovered yesterday to $301-10 \mathrm{~d}$. per oz. The market is decidedly weak. The committee presided over by Lord Herschell to intuire as to what remedies, if any, ought to bo applied in Iadia in consequence of thedepreciation of silver, has been taking evidence since tho middle of last week, but reporters are not admitted to its proceedings. It is understood howerer, on excellent authority, thant the most influential members are in favor of the adoption of a gold standard. The
details of the plan are not known, but it is believed that, at first at all eventa, a gold currency is not to be introduced. If a report to that effect is made by the committee: and is acted upon by the Government, sooner or later it is evident that the Indian demand for silver must fall off. Probably the Indian mints will have to be closed against private parties. Public opinion here, at all events the public opinion of experts, is against the proposal, but the mere rumor that the committee or its most influential members are in favor of it is adverse to the silver market.
The rise in the ralue of money, the uneasiness caused by the persistent withdrawals of gold for Russia, the proposed increase in the German army, the Russian demand for the free passage of its ships through the Bosphorus, the disturbed state of the Balkan Peninsula, and rioting in Spain, have all weighed upon the Stock Exchange and the Continental bourses during the week. Speculation is almost stagnant, and investment to a large extent is at a stand-still. The elections in the United States, of course, checking business in New York, have also had a considerable influence. It is possille that if New York shows confidence and keeps prices sup well for some time business may increase in the American department here. But for the present at all events there is no incliration to operate, the general public is holding aloof, and even professional speculators are afraid to increase their risks. Still, markets are fairly steady. But there is an undertone of apprehension; especially the policy of $R$ assia is inspiring uneasiness. Nobody can unders'and why she should be accumulating such a vast hoord of gold un'ess she is contemplating an early war. Her negotiations in Paris, toc, for a fresh loan are disquieting. It is known that under the pressure of French opinion the Messrs. Rothschild of Paris were prepared to join the other great bankers in the negoliations; but the London house firmly reTused to co-operate, and Jewish capitalists everywhere else in Europe thok up such an attitude that it was certain they would do their utmost to ciefeat the issue. The presentopinion is that the negotiations will fail, especially as the negotiations between Russia and Germany for a better commercial arrangement are not proceeding smoothly. At the same time the Banque de Paris et des Payb Bas is very powerful and very enterprising, and may decide to defy the Jews. If so, there will be another struggle in Paris like that of twelve months ayo.
The Central Chamber of Agricult:are here has called a Nathonal conference of agiculturalists for the 7th of December, when the great London Catte Show will be going on. Landlords and farmers complain that the present is the worst year, with the exception of 1879 , of the present generation. The crops have all been exceedingly bad, and they have suffered in quality from the inclemency of the wearher during harvest time. Prices, too, are very low both for grain and for cattle; dairs-farming even, it is alleged, does not pay, and wool is quite unprofitable. For instance, it is stated that during the twenty years 1860-80, the average price of cheviot wool was 1s. 6 d . per lb .; now it is only 9 d . per lb .-a fall of exactly one-thalf-and black-faced wool has fallen from 10d. to an average of from 5d. to $51 / 2 \mathrm{~d}$. per 1 b . In addition, disease is rife amongst horses, borned cattle, sheep and pigs. Rents evidently must come down; wages are falling, and many agricultural laborers are being discharged.
The corporation of Manchester has decided to lend another 2 millions sterling to the Ship Canal Company. The corporation of Salford is willing to adrance a million and the corporation of Oldham is expected to offer a quarter of a million sterling, so that the company has now the prospect of getting fresh money to the amount of $31 / 4$ millions sterling.
Trade continues to fall off, and the number of the unemployed is increasing. On Thursday a deputation of labor members of the London County Council waited on the President of the Local Government Board to urge upon him to issue a circular adrising the local authorities, dock, harbor, gas, water and sanitary authooities to carry out such works as would give en:ployment to thousands.
About two months ago a split occurred in the Association of Scotch Oil Producers which led to an intensely keen competition. The price of "scale" oll was at once reduced $1 / 2 \mathrm{~d}$. per pound, a lurther reduction of $1 / 4 \mathrm{~d}$. per pound was very shortly made, and now it is said that the Irish trade is being supplied at a further reduction of $3 / 4 \mathrm{~d}$. per pound, making a total fall

The rates for money have been as follows:

| condon |  | Open Market Rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Mills. |  |  | Joint <br> Stock <br> Banks. | Disc't $B^{\prime}$ 'el |  |
|  |  | hree | Tou | Six | hres | Four | Six |  | At | 7 to 14 |
|  |  | Months | Months | Months | Months | Months | Months |  | Ca | . |
| 8ept. 30 |  | 1 @ | @ | 2 (13) | 13613 | 1 192 | 23¢ck ${ }^{2}$ | 1 | 36 | K |
| Oct. 7 | 2 | 1 (1) 1 | 13(1) - | 2\%,913 - | 112613/ | 13432 | 236cres | 1 | 16 | K |
| -11 | 2 | 130141 | 1\%93 | 23/ (1) | \%12 | 131802 | 298(3) - | 1 | 6 | 4 |
| - 21 | 3 | 2\% (1) | 23/36 | 240 | 230 | 3 (1) | 34, | 136 | 114 | 1161 |
| - 28 | S | 236 -2 | 2589 - | 2\% (1) | 2\% ${ }^{3} 1$ | 2\%@3 | 31/4936 | 11/2 | 1114 | 1360 |
| Nov. ${ }^{1}$ |  | 2760-1 | S (3) | 5 @ | (a) | 34, | 8360 | 11/2 | 11/4 | 14. |

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:

| Rates of Interest at | Nov. 1. |  | Oct. 28. |  | Oct. 21. |  | Oct. 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Oren Market | Bank <br> Rate. | Oper Market | Bank <br> Rats. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rate. | Open Marke |
| Paris.. | 236 | $2 \%$ | $2 \%$ | $23 / 4$ | 2\%6 | 21/8 | $23 / 8$ | 24/8 |
| Berlla. | 4 | 23/2 | 1 | 29 | 8 | 23/6 | 3 | \% |
| Hamburg. | 4 | 23\% | s | 2\% | $s$ | 21/3 | 3 | 2 |
| Erankfort...... | 4 | 25 | s | 234 | 3 | 24 | s | 21/6 |
| Amsterdam.... | 236 | $23 /$ | 236 | 21/8 | 21/6 | 24 | 236 | 23/4 |
| Brussels. ...... | 2\% | 17/6 | 236 | 17\% | $21 / 6$ | 1\%8 | 236 | 13/6 |
| Mlenna......... | 4 | 97/8 | 4 | 4 | 4 | 33/8 | 4 | 3\%/6 |
| St. Petersburg. | $53 / 6$ | 4 | $51 / 4$ | 4 | 63/6 | 4 | 54/2 | 4 |
| Madrid........ | 5 | 436 | 5 | 436 | 5 | 416 | 5 | 466 |
| Copenhazen... | 4 | 34 | 1 | 31/6 | 4 | SM | 4 | 33/6 |

The following roturn elows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c. oompared with the last three years:

|  | $\begin{gathered} 1802 . \\ \text { Nov. } 2 . \end{gathered}$ | $\begin{array}{r} 1891 . \\ \text { Nov. } 4 . \end{array}$ | 1890. Nov. 5. ء | 1889. <br> Nov 8. $\Sigma$ |
| :---: | :---: | :---: | :---: | :---: |
| Clirculat'on | 28,871,315 | 25,719,485 | 24,788,005 | 24,600,570 |
| Public deposite | 5,235,635 | 4,326,819 | 2,630,280 | 4,133,100 |
| O ther deposits | 28,040,203 | 28,783,022 | 20,171,963 | 25,614,494 |
| G jvernment securities | 14,356,140 | 12,262,012 | 15,498,500 | 14,757,101 |
| Other securities. | 23,162,786 | 27,124,856 | 23,127,503 | 19,955,881 |
| Reserve | 14,507,93S | 12,589,556 | 11,200,503 | 11,905,896 |
| Coln and bullio | 24,420.253 | 21,868,991 | 19,541.513 | 20,809,766 |
| Prop.asseis to llablltles, per ct. | 423/4 | 30\% | 349\%8 | 383/ |
| Bank rate. ..................per ct. | 5 | 4 | 5 | 5 |
| Consols 2\% per | 96\% | 9! 15-16 | $949-16$ | 973 -16 | Consols $2 \%$ per cent................... Clearing-Hcuse returns...

$\qquad$ 143.777 01 25-16 13.417 .000 973-16

| coLD. <br> London Standara. | Nov. |  | Oct. |  | silver. <br> London Standara. | Nov. S. | Oct. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\ell$. |  |  | a. |  |  | a. |
| Bar gold, fine....oz. | 78 | 036 |  |  | Barsilver, fine.. oz. | 38 15-16 | $391-16$ |
| Bar gold, contaln'g | 78 | 1 |  |  | Barsliver, contaln- | 385.16 | S0 7-16 |
| Gpan. doubloons.oz. | 74 | 036 | 71 | 01/6 | Cakesilver.......oz. | 42 | 421/6 |
| U. S. gold coin ...... | 76 | 716 | 76 | 736 | Mexlcan dollars..oz. | 37 15-16 | SS 1-16 |
| German gold coln... | Ti | 71/2 | 76 | 746 |  |  |  |

## Mescrs. Pixley \& Abell write as follows under date of

 November 3:Gold-The very hlch rates of a week ago are no longer to be had,
bnt still the demand for the Continent continues unabated. The Bank bnt still the demand for the Continent continues uabated. The Bank
still receives but small parcels, and $£ 129,000$ has arrived during the week, agalnst £ 437,000 withdrawn, of whlch £227,000 has gono to the Continent and £200,000 to Egypt. Arrivals-Natal, £182,071; West Indiep, \&87,000,
Silver-Silver hardened up to 394d. on the 31st, but since has shown some weakness, more especlally aftcr the Iudia Counoll sale at
under 1s. 3d., and to-day is quoted $3 \leqslant 1 \sigma_{1} d .$. Iut very firm, and at the under 1s. 3d., and to-day is quoted 3
olose 39d. could be obtained. Sbipments-To Bombery. Oct. 28, 224,000 ; Calcutta. £ $\overline{5}, 000 ;$ Japan, $£ 100,000$; Colomho, £22, 000
Mexlean Dollars-These coin have arrived in some quanities from New York and have followed the price of silver at 1d. under the bar quotatlon. Shipments-To China and the Stralts, Oct. $23, \& 117,700$.
The following shows the imports of cereal produce into the United Kingdom during the first nine weeks of the season compared with previous seasons:

## imports.



Supplies a vailable for consumption (exclusive of stocks on September 1):

 Sales of home-grown. 4,753,895

Total............ $\overline{20,541,322} \overline{21,794,103} \overline{23,983,674} \overline{22,596,080}$

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

rivur, equal io qrs. 2,075,000
Matzo $\quad 430,000$
385,000
353,000
$, 903,000$
$2: 1,000$
188,000

## Fngliah Plannelal Markets-Eper Oablo.

The dally closing quotations for securitles, \&c., at London ace reported by cable as follows for the week ending Nov. 18

| London, | at. | Mon. | Tues. | Wed. | Thurs. | Mr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Conoofln, inw, 2 \& per oia. <br>  |  |  | $\begin{gathered} 33.4 \\ 97.18 \\ 078 \\ 09.05 \end{gathered}$ | $\begin{gathered} 38 . \\ 978 \\ 9778 \\ 07.16 \\ 09 \cdot 30 \end{gathered}$ |  | $\begin{gathered} 38787_{8} \\ 977 \% \\ 979 \\ 99.43 \end{gathered}$ |
| nidlan Paoli |  | 4 | 91 | $91{ }^{1}$ | 02\% | 923: ${ }^{\text {a }}$ |
| Hulnola Central. | 10 | 10638 | 185 | ${ }_{1004}^{82}$ | 1034 |  |
| Lako 8hare | ${ }_{72}^{137}$ | 13729 | 13614 | 1368 | 19014 |  |
| Mox Man Contr |  | 70 | $7{ }^{7}$ | $7{ }^{318}$ | 78 | 70 |
| N. Y. Contrait |  | 115 | $1214{ }^{274}$ | 1114 | 2121 |  |
| do 2 d |  | 110 | 10938 | $\times 107$ | 107 |  |
| Nortoik Weater |  |  | 4138 |  | 4148 | ${ }^{413} 8$ |
| Pennaslvanla | $50^{3}$ | ${ }^{567}$ | 50ヶ | $\times 3$ | ${ }^{314}$ | 84, |
| Onllon Paetio. | 29 | ${ }^{2918}$ | 384 | ${ }^{23}$ | ${ }_{408}^{2838}$ |  |
| Wabash pies. | $27{ }^{2} 8_{8}^{8}$ | ${ }_{2 \%}{ }^{\text {\% }}$ | 27 | $27^{4} 4$ | ${ }^{208}$ | 26 |

## 

National Banks.-The following national banks hav rocently been organized:
4,814-Tho First Nallonal Bank of Chldilen, Iowa. Capital, $\$ 50,000$ I'resldont. S. C. Dunklo; Casher, D. E. Waldron.
4,S15-Tho Carlango Nalional Bank, Carthage, Mo. Capital, $\$ 100,000$
l'i csideat, Davtd K. Coucher; Caelifor, Josoph L. Jooro.
4,816-The Coniral Nultonal Bank of Milwaukeo, Wis. Capital $\$ 300,000$. Presldent, Georgo G. Moughton ; Cashter, Herman
F. Wolf.
4,317-The Wisconsin Nallonal Bank of Mlwankee, Wis. Capital, Kasten. $\$ 1,0000$. Fiesident, Fred Pabst; Cashicr. Frederick
Imports and Exports for the Weeg.-The following are the imports at New York for the week ending (for dry goods) Nor. 10 and for the week ending (for general merchandise) Nor. 11 ; also totals since the beginning of the first week in Januars.

Total 45 week. . $429,503,289, \$ 475,813,99-\overline{\$ 33,918,114}$ \$500,511.010
The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exporta (exclusive of apecie) from the port of Now York to foreign ports for the week ending Norember 15 and from January 1 to date: gXPORTE FROM NEW TORK FOR THE WEEK.

 at the port of New York for the week ending Nov. 12 and since Jan. 1, 1892, and for the corresponding periods in 1841 a 1 d 1890:

EXPORTS AND IMPORTH OF SFECIE $\angle T$ REW YORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wrek. | Since Jan. 1. | Feek. | Since Jan. 1 |
| Great Brit | \$900 | $\$ 0,222,293$ |  | *32.813 |
| Frence................ |  | $18,410,228$ |  | $4.738,151$ 914,150 |
| Wermany Inaio............. | 41,200 | 26,117,350 $7,065,484$ | \$21,310 | 1,100.228 |
| mexico. |  | 10,150 |  | -16,523 |
| Bonth Amorica. | 4,850 | 1,375,448 | 3,450 | 703,473 |
| all other count |  | 10,500 |  | 201,790 |
| Total 1892....... | \$49,950 | \$50,211,453 | \$24,760 | \$7.737.123 |
| Total $1891 . . . . . . \mid$ | 8,900 102.676 | $73,679,077$ $18.989,611$ | 1,680, 68.716 | $27.074 .072$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1 | Frek. | ince Jan. 1. |
| Grast Bri | \$396,950 | \$10,389,485 |  | \$21,014 |
| Germany |  | 523,139 1,300 |  | 335,737 100,855 |
| Weet Indi | 8,940 | 975,413 | -1.44* | 3^1,609 |
| Mexlco. |  | 38,215 | 133,-00 | 1,098,652 |
| Boath Amerlce |  | 518,065 | 10,950 | 83.1219 |
| All other countriec.. |  | 27,513 |  | 66,515 |
| Total 1892 | \$404,990 | \$18.503.160 | \$146,198 | \$2,837,531 |
| Total 1891....... | 877,540 | 17,365,041 | 135,540 | 2,330,533 |
| Tntal 1890........ | 6.41 .350 | 15.657.059 | 225.1901 | 6.322 .584 |

Of the above mports for the weck in $1892 \$ 1,100$ were American gold coin. Of the exports during the same time $\$ 34,050$ were American gold coin and $\$ 3,010$ were American silyer coin.

Eixiohts of Bubadatufes for Octomell, 1802,-The following, inade up from tho statement Innued liy the Bureau of Statisifics, shows the exports of domestic brembetuits from tho under-montioned customs districts of thn United States for tho monthof Octuper in 1893 and in 18j1, sat for tho four
monthis euding Octuber 81, 1892, montis euding Oct sber 81,1802 ,

| Itratictug: Excuarts. | Ocluber. |  |  |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1808. |  | 1491. |  | Plue Monthe. |  |
|  | OL'nutikes | Valus. | Ow'nutiee | Value. | Chantites | Value. |
| Burlev, buah. Jow York 30日Lon. phlladolphia. 3sitlmura....Vow Urlasas. Proc.osut. dleLs: Jtser cus. dielo.t |  | \% | S |  | 87.110 |  |
|  |  |  |  |  | \%,110 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 11.176 | 93.816 | 411,66s | 815, 1 \% | $8 i 1.50 j$ | 131,0¢0 |
| Potal, barley Uorn, oush Naw Yoric guaton <br> - <br> Gnitmore... <br> Vow Orleans Pec. cust dista. | 40. | 25. | 412,891 | 310,807 | 8ka, 678 | 195,804 |
|  | 2, 0 ¢8, 821 | 1,181,500 | 2,481.710 | 1,062, 9082 | 4.157.64? | 7 |
|  | 3ie.u7s | 204,075 | 880.513 | 18\%013 | 6t $68^{\circ} \mathrm{z}$ |  |
|  | 492, 72 | 284,723 |  | 34.187 | 1, 1.150 .114 |  |
|  | 8 8201 | 8,101 | 91, 4,10 | 10.744 | \% 40,035 |  |
|  | 7,410 | 3,054 | 1,41t | 1,457 | 40.143 | 91.004 |
|  | 874.180 | 176,809 | 115,430 | 29784 | 1.415.240 | 0u8,135 |
| To al, corn. Uorn-mual, btis. | 3,530,925 | 1,901,180 | 5,110.852 | 2,152,435 | 0,035,448 | 8,110,028 |
| New York. Baston. <br> Phlladelphiä. | 12,901 | 41.588 | 19,97\% | 51. |  |  |
|  | 5,014 | 16,160 | 0.74H | 248 | 17. | 0 |
| Baltimore Now Urleana Pac. cast. dists: | $\ddot{\dot{8}, 107}$ | 81,78\% | 2.810 | - 7.100 |  |  |
|  | 14 | 45 | -, 6 | 17 | O5 | .160 |
| Pac. cust. dists. ${ }^{*}$ Ozner ous. dimLe. 4 | 2,130 | 8,769 | 3,725 | \%88io | 7.i¢i | ii |
| futal, corn-men Nats, bueh. Nem York. | 29,388 | 05,28 | 25,1813 | 83,877 | 102. | 1,865 |
|  |  |  | 10,894 | , | 3, | 80.043 |
| Naw yort | 138 | 212 | 259 | 117 |  | 3 |
| Phlladelphla... <br> Baitimoro. | 000 | 00 |  |  |  |  |
|  |  | d | 87 | 123 | 18.2 | 0,819 |
| Now Orleans....: Pac. cust. dista.ULher ons. diate. vinercas. diala. | ,25 | 8.550 | 2,436 | 1,1st | 24.772 | 0.27a |
|  | 212 | 70 | 1,4050 | 407 | 5,12\% | 2.002 |
| Total, oshe..... Uatmeal, ib. | 138,0 | 51 | 203,013 | 83,472 | 570,152 | 27,545 |
| Nsw Yort. <br> Roation <br> Phlladelpbia. | 85.013 | 1,0 |  | 6 |  | 7,740 |
|  | 201,2u4 | 3,274 | 1,610,840 | 81.410 |  | 13.241 |
|  |  |  | 124,00' | 8,500 | 6rd, 0\%6 | ].ve5 |
| Palladelpbia.... dulcimare | 68.400 | Oel | 850 | 80 | 211.010 | 7,307 |
| vew Orleaga..... |  |  |  |  |  | 1 |
| Pac. cast. dists. ${ }^{\circ}$ ther ons.diste + | : 04 | 30 | $\begin{aligned} & 27,700 \\ & 50,000 \end{aligned}$ | $\begin{array}{r} 610 \\ 1,250 \end{array}$ | 8,000 | 164 |
| Cotal, oatman. . <br> Hye, bush <br> New York. |  | . 345 | 40,85\% | 0,20 | 378 | 32.507 |
|  |  |  |  |  |  |  |
| Baston.......... |  |  | 1, 1 \% | 1,030 |  |  |
|  |  |  |  |  |  |  |
|  | 254 | 61,712 | 257,468 | 24.00 | 3,203 |  |
|  | 114 | 80 | 139,928 | 122.034 | 1,4vt |  |
|  |  |  | i 180.08 i |  | 183,889 | 200i3 |
| Total, rye........ Wheul, bush. New York. | 208. | 141,197 | 1,705,30 | 1,66?,50\% | 691,613 | 800,518 |
|  | 3,249.511 | 2.609 | 3,609,898 | 5,960.474 | 14,819,110 | 18,007,372 |
| 3uston............ | 524,215 | 4.16,542 | 57ti.038 | 3im, ${ }^{\text {a }}$ | y. 000 . 1.4 | 1.712, 074 |
|  | 1,27x,335 | H21,804 | 1.053.714 | 1,11d,48: | 4,75 | 8.658 .3415 |
| Qniadelpbla.... | 1,019,yey | 1,297.274 | 1,53\%.488 | 1.004,034 | $2.051,019$ | 6,549,487 |
| Pow Oriosns.....: | 1,145.350 | 2 22.404 | 1.074,972 | 1.161.874 | 3.374,475 | 2.06¢,072 |
|  | 4,030,610 | 8,15\%,275 | 3,530,483 | 8,3 52.06. | H.273.745 | 7,8:7, 8 , 7 |
| Ucner cus.distsot | 753,408 | . 658.835 | 633.503 | 643, is\% | 8.081 .480 | 2,380,000 |
| rotal, wheat...... 10neat-Rour, bbt | 12,619,04 | 10,071,552 | 11,0.88,280 | 14,553,46= | 11,874,850 | 83,731,262 |
|  | 630.388 | 2,728, | 981,6 | 1,700,492 | 2.81 | 9.0.18,592 |
| 80stoa.i....1..... | 195,403 | Y03,5\% | 1336.005 | 013.563 | 74.7 | 8.8.68,780. |
|  | 138,564 | 676,101 | 88.714 | $4 \pm 3.510$ | 33s,2io | 2.614,132 |
| gath more....... | 341,238 | 1,605,570 | 238,74 | 1,201, $2 \times 4$ | 1.323 .46 | 6.751 .780 |
|  | 5,149 | 98.46d | a.vot | 8u.809 | 43, 008 | 2us.009 |
| Pac. cust dists. Otber vas. dlets. + | 230.02 a | $855,10{ }^{\prime}$ | 153,203 | 717.389 | 6ul. 554 | 2.420 .358 |
|  | 125,824 | 325,007 | 139,112 | 775,46 | \$47, 15 | 1,400,250. |
| Cotu.whent-Lour. | 1,6\%0,557 | 7.437.269 | $1.118,95 \mathrm{~m}$ | 3,571.812 | 0.773.14 | 25,561,805 |
| Totals. <br> Now Yory. |  | 8,775,200 |  | 10,637,213 |  | 84.045,403 |
| Soston.......... |  | 1,468.07? |  | 1,66.4.43 |  | \$. 2.23 .732 |
|  |  | 1,974073 |  | 1.645.333 |  | 7.774.310 |
| Galtimore.... |  | 3,2040.043 |  | 8.030,4.50 |  | 13,211.203 |
|  |  | 1,003,281 |  |  |  | 9.234.74 |
| Now Orieans |  | 5,072.635 |  | 1,53 4,030 |  | 10.ziverisiz |
| Oinor cus.dists. $\dagger$ |  | 1,280,482 |  | 1,823.43i |  | 5,425,263 |
| Grand total.. |  | 19,185,828 |  | 24,663,499 |  | 70,344.72 |

- Vaine of experts Erom Pacien distriats lor the munth of Oct. 1802 :

 + Falue of exports from other onstoms districts for the moath of Ocl., 1892

 Taron, Micbl\&na.

NoTs.-Thlentatemeni lacluder abont CS per seat of the eatire exports of th artales ammed from all porte of tae cunatry.
-Mr. William A. Lombard, whose card appass in tho Curonicle, has just issued his quatalion sheet of New York City bank 5!ocks, which can wa bal on applicalion at his oflice. Mr. Lombard gires also, besides the quotations, statistics as to tho book value of stjess and net surplus ande profit.
-Mesirs. Lamprecht Bioy. \& Co., of this cits, Boston and Clereland, offer $\$ 500,0 c 0$ tirst moriga;e 5 per ceat sol. bonds of the New Haren \& Wes: Hzrea Rinlroad (eleciric railway) and Mancliester Avenue Railwsy Company of Jies Haven, Conn., due in 1012.
-Mr. Edward E. Higgins, formerly General Manager of $\mathrm{t}^{\mathrm{l}} \mathrm{e}$ Short Electric Railway Co. of Clevelasd, has opaned an olli:3 in the Muls Building as funacial expert in municipal trinsportatioy. Mr. Hiǧins has had wide exjerience if thit lize. S.e card on first pige.

New York City Bank Statement for the week ending Nov. 12,1892 , is as follows. We omit two ciphers (00) in all cases.

Forkign Trade of New York-Monthly Statement. -In addition to the tables given previously, made up from weekly returns, we give the following figures for the full months also issued by our New York Cuatom House. The first statement covers the total imports of merchandise.

IMPORTE INTO NEW YORK,

| Month. | 1892. |  |  |  |  | 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. |  | neral chanise. |  | tal. | Dry Goods. | General Merchandise. | Total. |
| January. | 12,474,861 |  | 44,029 |  | 18,590 | 12,749,505 | 20,831,248 | $42,530,753$ |
| Bebruary | 14,937,143 | 29.4 | 15,857 | 44,35 | 53,00C | 13,146,984 | 29,959,305 | 43,100,258 |
| March.. | 9,870,854 | 45,1 | 30,299 | 55,00 | 01,158 | 13,041,950 | 35,576,721 | 48,818,071 |
| April. | 8,501,492 | 41,6 | 76,608 | 50,17 | 77,500 | 6,08ะ,738 | 41,470,653 | 48,448,301 |
| Мау.. | 8,259,028 | 35,1 | 31.008 | 43,38 | 91,536 | 6,354,070 | 36,573,461 | 42,927,581 |
| June. | 7,275,558 | 40,5 | 93,834 | 47.86 | 89, 902 | 8,699,470 | 33,547,181 | 42,248,801 |
| Juily....... | 10,647,403 | 34,8 | 11,855 | 45,45 | 39.258 | 9,201,148 | 31,227,490 | 10,428,688 |
| August..... | 14,180,901 | 36,80 | 90,508 | 51,05 | 51,487 | 23,310,797 | 31,088,246 | 43,3P9,048 |
| 3eptember. | 10,627,801 | 35,60 | 07,34,3 | 40,23 | 35,144 | 8,346,888 | 31,140,887 | 89,487,275 |
| October. | 12,274,605 | 38,4 | 43,406 | 50,72 | 24,511 | 7,798,225 | 34,490,021 | 42,288,246 |
| Total.. | ,030,806 | 367,4 | 51,845 | 476,48 | 81.851 | 98,817,175 | 334,407,683 | 433,524,838 |
| EXPORTS FROM NEW YORE. |  |  |  |  | CUBTOMS RECEIPTS. |  |  |  |
| Morth. | Total Merchandise. |  |  |  | Month. |  | At New Fork. |  |
|  | 1882. |  | 1891. |  |  |  | 1892. | 1891. |
| denuary. | $\frac{8}{4,875,984}$ |  | 8 |  | January ........ |  | 11,863,590 | ${ }_{16,784.658}$ |
| Pebruary | 30,730,177 |  | 28,433 | ,249 | Eebruary........ |  | 11,432,255 | 12,280,580 |
| March. | 33,084,920 |  | 28,874 | ,475 | Mar |  | 10,872,148 | 10,520,558 |
| Apri | 30,842,145 |  | 28,644 | ,853 | Apri |  | 8,885,024 | 7,712,053 |
| мay. | 31,382,732 |  | 28,924 | ,447 | May |  | 10,674,828 | 7,450,369 |
| June. | 33,843,283 |  | 28,325 | ,491 | J |  | 9,594,698 | 9,181,233 |
| July. | 28,203,673 |  | 31,108 | , 120 | July |  | 12,304,197 | 11,304,108 |
| August. | 30,781,807 |  | 33,353 | 768 | Aug | st......... | 13,178,931 | 10,461,012 |
| September | ... 20,911,052 |  | 37,919 | . 106 | Sep | mber | 11,842,1 26 | 8,882,11\% |
| 0clober .. | 31,338,008 |  | 37,376 | ,7es | Oct | ......... | 10,839,85: | 9,837,374 |
| Totai.... .... 311,301,708 |  |  | 307.035 | . 778 | Total....... |  | 117,789,359 | 104,951,005 |

- The Union Loan \& Trust Co., of Sioux City, reports its surplus as increased to $\$ 190,000$. The pard-up capital is $\$ 1,000,000$. The company deals in high grade commercial paper, also in municipal, corporation and school bonds. See card in another column.

Anction Sales-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction, By Messrs, R. V. Harnett \& Co.
 300 Leather Bank..............231
Nat.
195 Terro H. \& lodiana. KR. 110


By Messrs. Adrian H. Muller \& $\mathrm{S} \boldsymbol{\mathrm { n }}$ :


## ginubixy aux grixauxiat.

## LIBERTV NATIONAL BANK,

Contral Bullding, 143 Liberty Streot. New York. CAP1TAL.
ACCOUNTS OF BANKS, BANKERS AND MKRCHANTS 8OLIC1TKD. HENET C. TLNERE President, CHRISTIE, Casbier. DIRECTORS.


## Spencer Trask \& Co., BANKERS,

10 Wall_St., New York.
Albany.
16 Congress St., Boston.
Providence.
INVESTMENT SECURITIES.
THE MERCANTILE NATIONAL BANK OF THE C1TY OF NEW YOKK,

JAMES V. LOTT, Assistant Casbier,

# The Baxkexs fazette. 



WAI,I, HTLEET, FILIDAY, NOV, $1 \mathrm{~N}, 1892-5 \mathrm{l}$, M.
The Money Market and Financial Slination.-The financiul markets lanve generally relapsed into dulness after the Iate political excitement. The situation, however, has not materially changed, and there is a good prospect of renewed activity in the near future, although this may be postponed until after the meeting of Congress, or even till the new year is at hand.

There has been a hopeful morement this week among railroad managers looking to the establishment of botter rates for transportation where they have been too low. The trunk line presidents are proposing an arrangement in the nature of pooling, and the Southern railroad officers also propose to take measures which will secure fair rates on traffic. In addition to this the Eastern trunk lines will make a reduction of only 20 per cent on Chicago passenger rates to the World's Fair next year, so that the earnings from that source will probably be remunerative, whereas they might have been placed so low as to give very little net profits; the reduction too does not apply to fast trains.
Once more the stock and bond markets have been influenced by reports apparently false-this time by London and Philadelphia dispatches that the Feb. interest on Reading pref. income bonds would be paid in serip or not paid at all. The parties publishing such reports here ought to be held to a strict aecountability, as they ought to know the character of their special correspondents, and should be responsible for them. If such information is correct it must be based on some substantial knowledge, and the publishers should have the credit for it. If it is incorrect and false, it is simply bogus news circulated to depress the prices of securities, and the authors ought to be followed up and held responsible.

The open market rates for call loans during the wreek on stock and bond collaterals hare ranged from 4 to 6 per cent, the average being 5 per cent. To-day rates on call were 4 to 5 per cent. Commercial paper is quoted at $5 @ 51 / 2$ per cent.

The Bank of England weekly statement io-day showed an increase in bullion of $£ 290,000$, and the percentage of resarve to liabilities was 46.78 , against 43.85 last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows an increase of 2,725.000 francs in gold and of 850,000 francs in silver.

The New York Clearing-House banks in their statement of Nor. 12 showed a decrease in the reserve held of $\$ 1,053,400$ and a surplus over the required reserve of $\$ 2,673,000$, against $\$ 2.678 .525$ the previous week.

|  | $\begin{gathered} 1892 . \\ \text { Nor. } 12 . \end{gathered}$ | Differen'sfrom Prev, week. | $\begin{gathered} 1891 . \\ \text { Sov. } 14 . \end{gathered}$ | $\begin{aligned} & 1890 \\ & \text { Nov. } 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $60,422,700$ | \$ | $59,372,700$ | $60,572,700$ |
| Barplne............ | 64.233,500 |  | 61,931,000 | 62,213,100 |
| Loana and diso'ts | 445,958,800 | Dec.3,060,300 | 40S.519,500 | 393,277,100 |
| Krirculation..... |  | Deo. ${ }_{\text {Dee }}$ 4,23,600 | 41 $0,519,400$ | 3,490,500 |
|  | 75,143,000 | Inc.1.473,000 | 81,036,200 | 73,993,4 10 |
| Loksal tenders. | 40,437,500 | Deo 2.531,400 | 24,615,900 | 21,816,060 |
| Reserve | 115.580,50 | Dec. 1,033.400 | 113,682,000 | 03.811.400 |
| Leral reabrv | 112,901,600 | Dec. 1,058,775 | 104,229,350 | 96,613,700 |
| rpine rene | 2,078, | 37 | 0,452,150 | def.832,300 |

Forelgn Exchango.-Both sterling and Continental exchange have been very strong lately, and the higher rates are attributed mostly to the small supply of commercial bills. The demand has becin stimulated to some extent by the falling due of sterling luans which were not renewed and the short interest in sterling is said to be still considerable. Actual rates of exchange are: Bankers sixty days' sterling, $4843 / 414.48$; demand, $48.1 / 4 \times 1871 / 2$; cables, $4871 / 24873 / 4$,
The following were the rates of duinestic excnange va New
York at the undermen oned citiesto-day: Savanuah, buying

If discount, selling par; Charleoton, buylng, $1 /$ dincount, esiling par; New Orleane, bank, par; commercial, 8180 dlecount; St. Louls, 00c. premlum; Chleaxo, 80c, per $\$ 1,000$ premitum,
Pouted rates of leading hankere aro as follows:

| Norember 18. |  |  |  | Aluly Daye. |  | Demand. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Primebankore nterling bllis on loodoc.. <br> Prime commercia. <br> D) sonmentery oommercial. <br> Parts bankers (franca). <br> Amaterdsm (gulldors) bankers. <br> Erankfort or Bromen (Polohinarkelfonkoral |  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 5 | \% |
|  |  |  |  | 401 |  |
|  |  |  |  |  |  |
| United States Hoads.-Quotations aro as follows: |  |  |  |  |  |  |  |
|  | Interest I'eriods | Nov. 12. | Nois. 14. |  |  | $\begin{aligned} & \text { sioc. } \\ & 15 . \end{aligned}$ | $\begin{array}{ll} \operatorname{lov} \\ 16 . \end{array}$ | Sine. 17. | Nov. 19. |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Thiale the price bld at the morning board; no ealo wis ina in
Government Purchases of Sllver.-The following show the amount of silver purchased to date in November by the Government.

*The local parehases of each woek are not reported till Monday of the following week.
Colns.-The following are the current quotationsin gold for various coins:
 XXRelchmariza. 25 Pesptas... 8pan. Doubloons. 15 Mex. Dorbloons. 155

Slate and Rallroad 13ouds.-State bonds are dull. Sales include $\$ 15,000$ Ark. 6 s fund. (Holford) at $\mathrm{i}-83 / 4 ; \$ 18,000$ Tenn. settlt. 3s at $76-7 \% 1 / 2 ; \$ 1,000$ do. 6s at $102 ; \$ 13,000$ Ala., class B, at 106 to $1061 / 4 ; \$ 10,000$ do. class A at $103 ; \$ 1,000$ Ark. ©s, L. R. P. B. \& N. O., at $16 ; \$, 000$ do. Cent. RR, at 6.

Railroad bonds have been dull as a rule with less activity than usual, even in special lines. There has apparently been an attempt to depress Reading preferred incomes by getting eports from London and Philadelphia that the Eebruary interest would not be paid in full, although earned (according to the company's monthly statements), and the bonds declined about 2 per cent. The irive, however, looks like an effort to depress prices for the purpose of buying. Atchison bonds met with a good, steady denand without much change in prices. Northern Pacifie consol. 5 s are steadier at 731/2 and Chicago \& Northern Pacific at 7578. Two other 5 per cents of good standing are the Duluth South Shore \& Atlantic at 101 and Chicago \& Erie 1sts at 1011/2. These are both selling lower than a short time ago. The Union Pacific gold notes, $6 \mathbf{3}$, due in 1891, are selling at 96 , with 3 per cent coupon due in February. The amount of these notes outstanding has been reduced by purchase to $\$ 1 \%, 117,000$. Toxas \& Pacific 1st 5s were depressed by rumors that the December interest would not be paid, although the money is said to be already in bank. The St. Louis Soullwestern lst fs also sell low at $6.51 / 2$, owing to the prospect of smaller earnings from cotton this year, which affects all Texas roads. The General Electric iss, under the prospect of $\$ 3,000,000$ new bonds, have declined to $1031 / 2$

Rallroad and Miscellancous Stocks-Stocks have been dull, but prices are gencrally steady at the molerate decline recently made. Reading lias been pressed down by vague reports that the interest on the incomes in February would be paid in scrip, or not paid at all, which reports are hiarelly worth repeating except to mention the small effect produced on the stuck. North. Pac. pref. was at one time the sirong feature of the market, and it was reported that Mr. Villard's party were buyers. North American also showed a little animation around 18. New Englaud sold to-day at 4316 but the public interest in this stock lias greatly diminished. Chicago Gias and Distilling \& C. F. liave still been annong the nost aotve stocks. but the other popular industrials have been more quiet, and some of them are at easier prices, as may be seen by the range elsewhere. National Lead common and preferred are a trille easier and probably waiting for the resnlt of the negotia. tions with the Linseed Uil people. The new industrial on the uulisted, the U.S. Rubber Co., sold to-day (rom 39 up to $4^{33^{1}}$ *

| HIGEIEST AND LOWEST PRIOES． |  |  |  |  |  | 8TOCE8， | Bales of the Week， Shares． | Range of sales in 1892. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baturdey， Nov． 12. | Monday， Nov． 14. | Tuesday， Nov． 15. | $\begin{aligned} & \text { Wednesdsy, } \\ & \text { Nov. } 16 . \end{aligned}$ | Thursday， Nov． 17. | Friday， Noy． 13. |  |  | Lowest． | Highert |
|  |  |  |  |  |  |  |  |  |  |
|  | $9{ }^{5} 9$ | ${ }^{462}$ |  |  |  |  | 4，2 | $4 \text { Apr. }$ | Jan． |
| $\begin{array}{rl} 961 & 963 \\ & 971_{4} \\ \hline \end{array}$ | $\begin{array}{ll} 963 & 975 \\ 881_{4} & 884 \end{array}$ | $\begin{array}{ll} 962_{2} & 964 \\ 88 & 89 \end{array}$ | $\begin{array}{ll} 964^{4} & 977_{8} \\ 89^{29} & 90 \end{array}$ | －97 | $\begin{array}{ll} 96 x_{4} & 97 \\ 905_{8} & 91 \end{array}$ | Baltimore \＆Oh Canadian Pactft | $\begin{aligned} & 9,31 \\ & 3,74 \end{aligned}$ | $921_{2} \text { Oct. }$ | $1014 \mathrm{Mar} .$ |
| 5 | 578 | 574 | 5 | 5 |  |  |  |  |  |
| 126 | 12 | 12 | 12 | 12 |  | Centr |  | 11119 Jan． 1 | 9145 Feb． 2 |
| $23 \times 8$ | 23 | ${ }_{*} 2^{27} 7^{7} 83{ }^{2}$ | $23^{2} 823$ |  | ${ }^{5}$ | Cresapeake ${ }^{\text {a }}$ | 8，1 |  | ${ }_{28}{ }^{35}$ Jan． |
| ＊ 61 |  |  | $60{ }^{2} 604$ | ${ }_{4}{ }^{4} 60^{4}$ |  | Do do |  | 59. | $64^{2} \mathrm{~g}$ Jan． |
|  |  |  |  |  |  |  |  | 139 | 154 Ju |
| ${ }^{7}{ }_{8} 103$ | 10258 | 10258103 | ${ }^{1025}$ | ionis ${ }_{6} 03 i_{8}$ | $1022^{1} 10.2$ | Chieago Barlington © Quinoy． |  | 139 Sen． | $154$ |
| 63 | 6365 | ${ }^{651} 0^{12}{ }^{651}{ }^{1 / 2}$ | ${ }^{*} 65^{12} 66^{1}$ | 66 661 | ${ }_{100}^{60^{7} 8} 100$ | Chloggo \＆Eastera Illinola． | 1，10 | 60 Aur． | 70 |
|  | $80^{1} 8$ | 802 | ${ }_{8018} 80{ }_{8}$ | 795880 | 7958 | 号 |  |  |  |
|  |  | 12 |  | 123123 | 12250 | Do |  | $120{ }^{4}$ | 12878 Mar． |
|  | 11 | 115 | 8 | 115 142116 |  | Chlorgo | 8,697 29 | $1111_{2}$ Be | 7 |
| －$⿻ コ 一^{\text {a }}{ }^{\text {ing }}$ | 82188314 | 82.4 |  |  | $819 \% 823$ | Chioago |  |  |  |
| 52 | 50 | 11 | 50651 | ${ }^{\text {s }}$ | 49184978 |  |  |  |  |
| $\begin{array}{rr}19 & 119 \\ 63\end{array}$ | ${ }_{63} 119$ | $11919119{ }^{1}$ |  |  | $62$ | Do pref． |  | 08 | 7 |
|  |  |  |  |  |  |  |  | 95 Ja | $99{ }_{4}$ Aug． 15 |
| \％ |  | $\begin{array}{lll}28588 \\ 712 & 2812\end{array}$ | $\# 28120$ | $282_{2} 28$ | $\begin{aligned} & * 28 \quad 29 \\ & +78 \end{aligned}$ | Colamba |  | $27^{7} 8$ | 40 Mar 19 |
| 133 13336 | 133 | 13 | $\begin{aligned} & * 71 \\ & 132 \end{aligned}$ | $\begin{array}{rr} 71 & 75 \\ 131.13212 \end{array}$ | $\begin{array}{lr} * 71 & 75 \\ 1314.132 \end{array}$ | Do |  | ， |  |
| ${ }_{153}^{133}$ | $151^{7} 154$ | 15 |  | $l_{2} \mid$ | $150^{1}{ }^{2} 1511_{2}$ | Delaware Lacka |  | $12^{7}$ Ja |  |
| $17{ }_{12} 1$ |  | ${ }^{*} 174$ |  | 2 |  | Deaver |  | 15 | 8 |
| $7^{2}$ | 533 $54 \%$ |  | 548 | $53{ }^{3} 8{ }^{51}{ }^{2}$ |  | Do | 1 | 45 Jan | 54．4．Nov． 11 |
| ＊4\％${ }^{4}$ | $4^{47} \mathrm{P}$ |  |  |  | $3^{14}$ | Eabt Tennessee Va．\＆ C |  | 1 Jun |  |
| ＊32 342 |  |  |  | － |  | Do 18 st | 100 | $30^{2} 8{ }^{\text {Jun }}$ | 14 |
|  |  |  | $140{ }^{12} 140^{18}$ |  | 1393 ， 140 | Do |  |  |  |
| 13444135 | 13312 | 133135 | ＊ 133135 |  | ＊133 135 | Great N |  | 119 | 44 Aug． 11 |
| 10310318 | $102^{2} 103$ | 103103 | 102＊ 103 | $1022^{2} 102{ }^{1}$ | ${ }^{102 \%} 8103$ | Illinola | 3.105 | $951_{2}$ Sept． | 110 Jan．${ }^{5}$ |
| ${ }^{1} 10{ }^{2} 1$ | ${ }_{*}^{*} 10^{13} 11^{11^{1}}$ | 18 | ＊1018 11 |  |  | Iowa Co | 0 | $9^{7}$ P July | 15 |
| ${ }^{2}$ | － |  |  | 2974 | ＊27i¢ 25 |  | 1，610 |  |  |
| ＊774 $788^{2}$ |  | $7_{8}$ | 770 |  |  | Do a |  | J |  |
| 1334 | $1323_{6} 133$ | 133133 | 1324．1324 | $13119132^{7}$ | 13191321 | Lake $\mathrm{Bh}^{\text {che }}$ | 5，230 | 120 | 140 |
| 03104 | $103{ }^{2} 10319$ | 103 | 103104 | 102 kg 102 L | 1024103 | Long If |  | 95 Ja | 112 June 17 |
| 69 | $7{ }^{18} 7$ | ${ }^{4} 4$ | ${ }^{8}$ |  | 1 | Lonievll | 32，305 | 6.438 | ${ }^{2}$ |
|  |  |  | 25 |  | 25\％ $26{ }^{2}$ |  |  | $142{ }^{2}$ |  |
| $33133{ }^{1}$ | 132133 | 1314132 | 132132 | 13041314 |  |  |  | 104 Ja | 139 |
|  | 1081092 |  |  |  | ${ }_{*} 10$ | lohig |  | 10 | 11 |
| ＊ 175 |  | ＊16 17 |  | ＊16 17 | 16 | Minneap |  | 8 Feb． 25 | 4 Aug． 10 |
| ＊ 14 俍 15 | ＊148 | －141 1 | ＊ 15 |  | 144 | Missour！Kansas \＆Texas | 10 | 18 Jun | $\begin{aligned} & 48{ }^{2} \text { Aug. } 10 \\ & 20{ }^{4} \text { Jan. } \end{aligned}$ |
| ${ }^{1} 251{ }^{1}$ | 25.25 | ${ }^{24}{ }^{7}{ }^{\text {B }}$ | 3 | ${ }^{25}$ | 243 | Do |  | Ju | 19 Jan． 18 |
| ${ }_{*}^{6}$ | 6 | 60 | 5 | ${ }^{5148} 599^{7}$ |  |  | 35.610 | 54 ィ Ju | 4 |
| 91 |  | $\pm 85$ | ＊ |  |  |  |  |  |  |
| $1111_{1} 111$ \％ | $110{ }^{4} 1115_{8}$ | 1105 | 112 | $11048110{ }^{3}$ | 110 飪 111 | New Yor |  | 1071 | 19 M Mar， 5 |
|  |  | ${ }_{*} 1^{1618}$ | 16 |  |  | New Yor | 1，24 | 151.0 |  |
| 36 |  |  | $73{ }^{18} 73{ }^{2}$ |  |  | Do |  |  | 915 La Jan． |
|  | ${ }_{264}{ }^{26}$ | ${ }^{+33}{ }^{1}{ }^{186}$ |  |  |  |  |  | 24 | （ 45 Jan， |
|  | $624^{4} 633_{8}$ | \％ $62{ }^{5}$ | 624 |  | 62 | Yor | 3，000 | 61 | M |
|  | $4{ }^{4}$ | 4338 | 18854 | 4.44 4 | $43^{12} 4.4{ }^{1}$ | New Yor | 43，607 | 30 | ， |
|  |  |  |  |  | 235 | New York New Hav．\＆Hart． |  |  |  |
|  |  |  |  |  | ${ }_{1}^{21}{ }^{1}$ | New York Ontario d Westery |  | $1718 \text { Sept. } 15$ | ${ }^{231}{ }^{1} \mathrm{E}$ Feb． 11 |
|  |  | $\begin{array}{ll} 18^{7} 6 & 19 \times 8 \\ 72 \end{array}$ |  | $71^{184} 19{ }^{1 / 4}$ | ${ }_{* 69}{ }^{181}$ | Now Yort 8usquohan．\＆W |  | 10t Jan． <br> $411_{2}$ Jan． | $\begin{aligned} & \text { Nov. } 2 \\ & \text { Nov. } 10 \end{aligned}$ |
|  | ＊ 101 | ＊10 ${ }^{\text {¢ }}$－ 11 |  | 11 | ${ }^{1} 10 L^{2} 11$ | Norfolk |  | ${ }_{9}{ }^{\text {d }}$ Sept． | 18 Jan． 4 |
| 3994 | ， | 40 | － 40 | ＊ 40 － 41 | ＊10 | Do | 322 | 3748 sep | 56 Jan． 4 |
| ${ }^{* 18} 518{ }^{19} 9$ | ${ }^{1818}$ | ${ }^{3}$ | $\begin{array}{ll} 188_{4}^{14} & 1824 \\ 511_{4}^{4} & 517 \end{array}$ | $7_{8}$ | 2 | Norther | 1，025 | ${ }^{\text {Sel }}$ | ，J |
| ＊ 2 | ＊ | ＊23 | ${ }_{22}{ }_{4}$ | ＊ 23 | ＊23 24 |  |  | ， |  |
| 353 | 3 | 3 B | 35 3724 |  | ${ }_{*}{ }^{019} 911^{12}$ |  | 3，620 | 19 Jan． 12 | 41 ly Nov． 18 |
|  | ＊ 2 | 77 |  |  |  | Or |  | 70 July 13 | 8 |
|  | ${ }^{224} 16{ }^{2}{ }^{23} 178$ | $\begin{array}{cc}21 & 23 \\ 161_{8} & 16{ }^{1}\end{array}$ | $16 \%$ |  | ＊${ }^{2}$ | ${ }^{\text {P }}$ |  | 215 Sevt． 120 | 4 |
| $56 \%$ |  |  |  |  | 55386 |  |  |  | Feb． 11 |
|  | ＊21 | ＊21 | ＊ 20 |  | ＊ 20 218 | Pltiebu |  | 1934． | 5 |
| ＋6138 ${ }^{61}$ | ＊ |  | $60 \quad 613_{8}$ | ＊＊0 $61{ }^{\text {\％}}$ |  | Do | 10 | 57 \％sid |  |
| （1） | $\begin{array}{cc}35 \\ 88^{7} & 35 \\ 9 l^{1 / 4}\end{array}$ | ${ }^{\text {g }}$ | ＊35 | ＊${ }^{\text {＋}}$ |  | Pitts，\＆ |  |  | ${ }_{8}$ Apr．${ }^{\text {a }}$（29 |
| ＊ 3842 | $40 \quad 40$ | $40 \quad 40$ | 40 40 | －38 41 | ＊38 41 |  | 400 | 37 | ${ }_{\text {Feb．}} 16$ |
|  |  |  |  |  |  | ran |  | $35 \% 881$ | 41 Jan． 5 |
| iï4i1iiq | 1104 |  | 110．8111 ${ }^{\text {a }}$ | $11041111_{2}$ |  | $\begin{aligned} & \text { Do } \\ & \text { Rome Wa } \end{aligned}$ |  | 110 Ja |  |
|  |  |  |  |  | 60\％ 68 |  |  | $6^{15}$ |  |
| ＋1484 $15^{\frac{1}{4}}$ | 144.148 |  |  | 3 Le 14 | 13214 |  |  | 1319 Nov． | － |
| 43 |  | 184 | 425 4324 | $42^{18}$ | 42 | ul |  | 392. | 7 |
| 106 11319 113 |  |  | 10 |  | 107 |  |  | 103 | 31 |
| 136 | 11 | $1{ }^{113589} 114$ | 1135814 | 354 114 | 13 | St．Paul |  | ${ }^{142}$ | Ja |
| ＊1012 | 931 | ${ }^{92}$ | 2 | $9{ }_{48}{ }^{5}$ | $9{ }^{9}$ | Taxas \＆ |  | 7 July | 1459 Jan．${ }^{\text {a }}$ |
| $35{ }^{2} 4$ |  | ${ }^{35} 5{ }^{35}{ }^{35}$ | ${ }_{34} 34^{18} 3{ }^{3118}$ | 34L ${ }^{1}$ |  | Toledo Ann | 8，480 | 23 Ap | 38 Nov． 10 |
| ＊44 | $\text { * } 44$ | $* 44$ $* 750$ $* 70$ |  |  | ＊ 440 | Toledo |  | 45 Oct． 6 |  |
| $403_{8}$ | $3{ }^{3}{ }_{4}$ | 395 |  |  |  | Union P |  |  | 4 |
| ＊1712 |  |  | ${ }^{2} 17^{1}$ | 8 | 6\％ 16 | ${ }^{1} \mathrm{~Pa}$ | 3， | $15^{7} 7_{8}$ Ju19 11 | Jan． 4 |
| ${ }^{11} 1{ }^{5} 8$ | ${ }^{115}$ | 114114 | ＊1112 12 | 12 | 112． |  | 400 | 10 June 8 | \％Ja |
| ${ }^{58}$ | 26.2 | 26.264 | $26.26{ }^{2}$ | ${ }^{5} 86$ |  |  | 7，350 | 22 \％ | 331a Jaa |
| ${ }_{6418}^{2318}$ | 14 | $22.225^{2}$ | 20581 |  | 19\％ $20{ }^{\text {ch }}$ | ling | 4，680 | 1934 | ， |
| $\begin{array}{r}6418 \\ \times 17 \\ \hline 17\end{array}$ | ${ }_{* 17}{ }^{644}{ }^{18}$ |  |  |  | ${ }_{*}^{63168}{ }^{17}$ |  | 0 |  |  |
| ＊ 17 |  |  | ＊1818 178 | ${ }^{* 16} 1$ |  | Wisconsin Miscella |  | $15$ | $14 \text { Jan. }$ |
|  | 45458 |  |  |  | 44 45 | American | 12， | 3212 Ja |  |
| $10578107{ }^{2}$ |  |  |  |  |  | Do | 5.2 | 631 Jan |  |
| 101210 | $1063{ }^{108}$ | $10651081^{1}$ | $167{ }^{3} 810838$ | $107{ }^{3} 108^{1 / 4}$ | 106 st 1075 | ug |  | 7848. | ${ }_{15} 5^{38} \mathrm{Aug}$. |
|  | ${ }_{97} 1^{4} 101^{12}$ | 10 | 10150 | 102102 | 102102 |  | 50，861 | 90 Jan． 19 | ${ }^{0738}$ Aug． 19 |
| 3874 3978 | ${ }_{3838}{ }^{\text {a }}$ | $38{ }^{96}$ | ${ }^{1}$ | L |  | Chlcag | 61.7 | ${ }^{4} \mathrm{Jan}{ }^{2}$ |  |
| 121122 | $120^{1} 121$ | 120512 | 1214122 |  | 124 | Consol | 2， | 102 J | 12418 |
| $64^{1 / 4} 65$ | － | 11 |  | $65 \% 67$ | 166 | Ojstill |  | $44{ }^{\text {¢ M Mar．}}$ | 6 \％Oct． 26 |
| 114411478 | 11 | $1122^{2} 114$ | 113,1133 | $112 L^{1} 11311_{4}$ | 112181131 | General | 14.5 | 10429 July | 19 |
| －1121811 | 112 | ${ }_{114}^{133} 115$ | 134213 | 134 | 13 | －ationa | 6，146 | 100 |  |
|  | 4318 |  |  |  | 113145 |  | ${ }_{15}$ |  | 7 |
| 9458 | 93 |  | $93{ }^{\circ}$ | 93\％93\％ | $931{ }^{1} 94$ | Do | ，3，1 | 81 Nar 2.4 | 9958 Aug． 22 |
| 21 | 1219 $212{ }^{124}$ | ${ }_{2}{ }^{5}$ | ${ }^{38} \cdot 12{ }^{5}$ | $12{ }^{12} 13^{1}$ | 1234 $13{ }^{4}$ | ${ }_{\text {A }}$ | 6，090 | $11{ }^{1 / 8}$ May 18 | 1878 Jan， |
|  | ${ }_{2} 3124$ | $\begin{array}{ll}20 & 23 \\ 3019 & 31\end{array}$ |  | ＊20 23 | ＊20 | rekoa |  | 19 Juue 14 | 40 |
|  | －51 52 |  |  | O2 | 51 |  | 32，000 | 508 Oct． 1 | 40 |
| 198 | 200200 | 1 |  |  |  | ullman Pala |  | 184 | 20018 May 11 |
|  |  | $351$ | $84^{18} 8438$ | $\begin{array}{r} +84 \\ \hline \end{array}$ | 8428 | 11ver Bullion |  |  |  |
| 300 <br> 108105 |  | $514$ | $36 \quad 364$ | $\begin{array}{r} 35 \\ 105 \end{array}$ |  | Tannebseb Cosl \＆Iron． | $5,207 \mid$ | $\begin{gathered} 312 \mathrm{Jnly} 11 \\ 92 \quad \text { Feb. } 23 \end{gathered}$ | $\begin{aligned} & 504 \text { Mar. } 10 \\ & 10 \text { Apr. }^{21} \end{aligned}$ |
|  |  |  |  |  | 10010 |  |  | 92 Feb． 23 |  |
|  | 982 |  | ${ }^{4} 4888_{8}$ | 9818 988 ${ }^{\text {a }}$ | 984 9S | estern Unlon Telegraph | 17，840 | $82 \mathrm{Jan}. \mathrm{19]}$ | $100{ }^{3} 8$ Aug． 1 |

BOSTON, PILLLADELPILA AND BALTIMOLEE STOCK EXCHANGES.


1 Unlisted. And acoraed interest


Note-"b" ludicates prlce bid; "an" price akked; the Range is made up from actual sales only. * Latest price this week foupon o
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS NOVEMBER 18.


## GENERAL QUOTATIONS OF STOCKS AND BONDS,


 Quotutiods li New York are to Thuraday; from other elloon, to late mail daton.



GENERAL QUOTATIONS OF STOCKS AND BONDS—Continotd.
For Explanations see Notes nt Head of Pirnt Page of Quotationa.


* Price nomingi. \$ Yurchaser also pays acorued interenth eLo London in Amaterdam. i in Frankfort

GENERAL QUOTATLONB OE SLOOKS AND BOND3-JonTRURO.




GENERAL QUOTATIONS OF STOCKS AND BONDS-Continumd.
For Explanations see Notes at Head of First Page of quotations.


GENERAL QUOTATLONS OF STOCKS AND BONDS-Continoto



GENERAL QUOFATIONS OF SLOCKS AND BONDS—Conoluded.
For Explanation see Notes at Mead of FIrst Page or Qnotations.

| Miscellaneouss | Bid. | Ask | Manufact'g stocks | Bid. | Ask. | Bank 8tocks. | id. | A8 | Insurance stocis | Bld. | Ass |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wells Fargo Exp. 100 | 145 |  |  |  | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ |  |  |  |  | $107$ |  |
| est'n Union seef Co. |  |  | \%tark Mi11s (N.H.) 1000 | 110 | 125 | First National. ${ }^{\text {Fort }}$ - | 10... |  | Tradesmen's....... 10 | 210 |  |
|  |  |  | Thorndike (Mass.) 1 | 1160 | 1175 | Alabe Na | 10812 | 110 |  |  | 25 |
| , |  |  | Tremont \& 3 (Mass) 100 | 132 | 1324 | IIIdo and Leatlier. 100 |  |  | 00 |  |  |
| Y. \& BAN. FRAN.) |  |  | Unimn C. Mf. (F.R.) 100 | 220 |  | [119, Tr. \& Sav |  |  |  |  |  |
| Adame Cons......... |  |  | Wampanoag (F.R.)100 | 99 | $\begin{aligned} & 108 \\ & 100 \end{aligned}$ | Internatianal <br> Lincoln Natio |  |  | of No. Ame | 290 | $300$ $10912$ |
| Alice. | 5 | -70 | do pref | 10 | 104 | Merchants Nat... 100 |  |  | Comniercial Nat.... 50 |  |  |
| Astoria. | 13 |  | Weetamoe (F. |  | $5 \overline{5}$ | Metronolitan Nat. 100 |  | 22 | Firat Natlonal.... 100 |  | 230 |
| Barcel | 13 |  | Millu'tio Linen Co. 25 | 1080 | 1090 | Nat. Bkit of Ren... 100 |  |  | Girard National... 100 |  |  |
| Belmo |  | 5 | HANIS STOCKS. |  |  | National Liv | 2 CO |  | Konsingtan Nat'i.. 50 |  | 110 |
| Best \& B | 1.75 |  | P |  |  | Nurthwestern Nat. 1 |  |  | Manutact'rs' | 100 |  |
| Bodie. |  |  | Bank of Baltimurs 100 | 146 | 1714 | Union National... 100 | 180 | 185 |  |  | 180 |
| Breece. | ${ }^{\circ} 20$ |  | Bank of Cummerce.15 Citizens'.... .......... 10 | ${ }_{20}^{17}$ | 174 | Union National... 100 Cinctnnnti. | 180 | 185 | Nat.Bk. N.LAberlios. 50 <br> Penn National...... 50 | 3 | 180 |
| Caledonia B. H.... $100^{10}$ |  | 85 | Com. \& Farmers, 100 | ㅈ.. | 130 | Atlas Satlonal... 100 |  |  | Plisiadel Mhia Nat'i. 100 | 200 |  |
| Con. Imperial......iö | $1 \cdot$ |  | Farmers' | 42 | 6045 | Commercial Ba |  |  | Seventh National. 100 |  | $\begin{aligned} & 102 \\ & 100 \end{aligned}$ |
| Chryenite | $\cdot 14$ |  | Farmers', \&Planters' 25 |  | 48 | Equitahle Nat..... 100 |  |  | st. Louls. |  |  |
| Comstock | -11 | 12 | First Nat.of Balt.. 100 |  | 121 | Frrih Natioual ... 100 | 26 |  | Amer. Exclange... 50 |  |  |
| Consol. Cal. | 3.35 |  | German American.100 | $13^{1}$ | 125 | First National .... 100 | 260 |  | Boatmez's......... 100 Bremen........ 100 |  |  |
| Poin | $1 \cdot 00$ |  |  | 3712 |  | German Nationai. 100 | 210 |  | Chewical | 99 | 100 |
| Denver City |  |  |  |  |  | Market National. 100 | 133 | 140 | Crizens ${ }^{\text {a }}$.......... 100 | 135 |  |
| Dunkin |  |  |  | 146 |  | Merchante ${ }^{\text {Nutuanal }}$ Natarstal 100 | - |  | Nat. Bank of Com. 100 | 1:6 | 57. |
|  | 0 |  |  | 17 |  | Ohto Valley Nat'l 100 |  | 1354 | Continental Nati. 100 | ${ }_{991}$ | $0 \ddot{O}_{2}$ |
| ather DeS |  | 26 | zecond National.. 10 | 175 |  | Second Natlonal .. 100 | 380 |  | Franklin ......... $10{ }^{(1)}$ | 350 |  |
| Gould \& Currs e. 30.100 | $1 \cdot 10$ |  | Third NaLunal.... $10{ }^{1}$ |  | 95 | Third Aational.... 100 | 1\%9 | 152 | Fourth National.. 100 | 240 |  |
| ale \& Norcroes. 100 |  |  |  | 1 | $3{ }^{\text {B }}$ | Western German.. 100 |  |  | Getisan.............. 100 | 325 |  |
| Harn 8 | 5 | 65 | $130$ |  |  | Amerionn Nat..... 100 |  |  | Internatio | 135 |  |
| on $11 i l$ |  |  | Atlantlo........... 100 | 133 | 134 | Bank of Comme | 1518 | 15 ${ }^{\text {P }}$ | Laclede Nattanel.. 100 | 118 | 120 |
| Kings.\&Pe | 15 |  | Allas | $123{ }^{1}$ | 124 | Canal \& Banking. 100 |  | $162{ }^{1}$ | Lafayctio | 0 |  |
| Lacrosse. |  |  | Blaston Nationai.. 100 | 106 | 107 | Clizens | $\begin{aligned} & 76 \\ & 18 \\ & 18 \end{aligned}$ | 20 | Merchants Nat’... 100 |  | 10 |
| Little Chi | -24 | 26 | Boylston.......... 100 | 1314 | 132 | Germania Nationji.iou |  | 220 | Mnllanphy ....... 100 | -50 |  |
| Mexican |  |  |  |  |  | Hibernia Natt | $2{ }^{2}$ |  | Nat. Bk. Republle. 100 | :01 | 102 |
| Mono |  |  | Bunker Hill.... ... 100 | $23^{12}$ |  | Loulsiaua Nat | 170 | 175 | Nua thwestern.... 100 | 200 |  |
| Moult | -30 | $\cdot 40$ |  |  | 147 |  | 170 | 142 | St. Louis Nutional. 100 | 13 |  |
| Narajo Forth |  | $\cdot 15$ |  | 10618 | 1078 | New Orleane Nat.. 100 | $\because$ | 162 | State Bank........... 50 Third National.... 100 | $\begin{aligned} & 195 \\ & 1211_{2} \end{aligned}$ | 1224 |
| Ophir |  |  | Con | 127 | $147^{148}$ | Peoplo'a......... 50 | 10. | 110 | san Francisco. |  |  |
| Oriental |  |  | Co |  | 8 | Sonthorn Nationali00 | 102 | 5 | Anglo-Cal |  |  |
| Pheend |  |  | Cum'onw'lt |  | 140 | State National ... 100 |  |  | Bank of Cal |  |  |
| Plymin |  | $1 \cdot 5$ | Cantinental | ${ }_{10}^{1263}$ | ${ }_{100}{ }_{12}$ | Traders ${ }^{\text {Union }}$ - ${ }^{\text {ational }}$.... 100 | 137 | 13512 |  |  |  |
| oh |  |  | Eliott................. 100 | 136 | $136{ }^{1} 4$ | Whitney Nationai. 100 | 330 |  | fan |  |  |
| Sierr |  |  |  | 994 |  | New Yo |  |  |  |  |  |
|  |  |  | Ex | 137 | ${ }^{137}{ }^{4}$ | America......... 100 | 212 | 217 | INS |  |  |
| Union Cus |  |  | Faneull 11 all ...... 100 |  |  | American Exoligel | 310 |  |  |  |  |
| $\begin{aligned} & \text { Utah. } \\ & \text { Yell } \end{aligned}$ | 171. |  | First Ward........ 100 | 129 | 131 | Bowe | 203 | ${ }^{3} 74$ | Allauco......... 1000 |  |  |
|  |  |  | Faurth Natinnal... 100 | 125 | 127 | Butchers | $18 \pm$ | 190 | Americma............ 50 | 110 | 40 |
| BOSTO M MINING. |  |  | Freeman | 100 | 10014 | Ceutrai National. 100 |  | 142 |  | 5 |  |
|  |  |  | $\begin{gathered} \mathrm{Glo} \\ \mathrm{Ha} \end{gathered}$ | 117 |  |  | 412 | -122. |  |  |  |
| AN |  |  | Hide |  |  | Chemical............io | 4400 | 4800 | Conn | U |  |
| , | 110 | 11219 | Howard | 106\% ${ }_{4}$ | 107 | City | 480 |  | Coutinental ....... 100 | 220 |  |
| Amory ( | 13712 | 128 | Lincolu (new) ..... 100 | 105 | 107 | Citizen | 155 | 101 | Eagle........ ....... 40 | 217 | 223 |
| Amoskeag ( N .iI.) 1000 | 226 | 22 | Manufacturers' ... 100 | 101. | 102 | Columbla.......... ${ }^{10}$ | 27.5 |  | Empire City.......iou | 70 |  |
| Androscog's (Me.). 100 |  | $153{ }^{1}$ | Market.....-.... 100 | 100 | $10{ }^{2} 4$ | Comme | 130 | 202 | Farragut..........50, | 0 | 100 |
| leton |  | ${ }^{640}$ |  | 10 | 115 $10{ }^{1}$ | $\text { Corn Exchange...... } 100$ | 250 |  | German-Amorican 100 |  |  |
| Barnaby (Full Kiv .) | 150 |  | Mechan | 128 | 129 | Deposit | 110 | 6 | Glale | 75 |  |
| Barnard Mfg. (F.R.) |  | , | Merohanta' ....... 100 | 147 | $14^{-1} 4$ | East Ri | 150 | 160 | Gre | 105 | 115 |
| Bater (Me.)........ 100 | 150 |  | Metropolitan ...... 100 | 100 | $10{ }^{1}$ | Eleventh Ward..... 25 |  |  | Itamilt |  |  |
| Boott C | 134 | 285 | Monument ........ 100 | 235 | 250 | Fifth Avenue...... 100 | 20.0 |  |  | 130 | 180 |
| BurderCsty Mig. (F.R.) | 1 | 1140 | ${ }^{\text {N }}$ | $135{ }^{12}$ | 1371 | Fifth National..... 100 | 2500 |  | Home ${ }^{\text {chers }}$ Co.......... ${ }^{100}$ | 140 |  |
| Boston Belting | 205 | 206 | North.............. 100 | 1318 | 132 | First Nat.ofstaten 1 d | 110 |  | 50 | $6)$ |  |
| Bost. Duck (Mus | 7 70 | 00 | North America.... 100 | 122 | 123 | Fourteenth street. 10 | 170 |  | Manuf. \& Bunlders' 100 |  |  |
| Chace (Fall 1 lver). 100 |  | 112 | Old Baston........ 100 | $115{ }_{2}$ | 116 | Faurtli National . 100 | 201 | - | Nassau (Brooklyn). 50 | 140 | 145 |
| Chicopee (Mass.).. 100 | 985 | - | People' | 165 | 16512 | Gallatin National . 50 | 310 | 325 | National.......... 3719 | co |  |
| Cocheco (N.H.)... 500 | 395 | 400 | Redemption....... 100 | 129 | 130 | Gartield. | 400 |  | Nlaga | 145 | 150 |
| Collins Co. (Con | 99 |  | Repablio .......... 100 | 1624 | 163 | German Anerioan. 75 | 125 | 4 | Nort | 70 |  |
| Cres't Mills ( P . F |  | ${ }_{40}^{244}$ | ${ }^{\mathrm{R}}$ | 103 | 105 | German Exchangelco | 310 <br> 330 | 400 | Proitl | 135 | 14, 110 |
| Crstal Epr. B1. (F.R.) |  |  |  | 1834 | 194 | Germsn | ${ }_{150}^{330}$ |  |  | 150 |  |
| Davol Mille (F.R.) 10 |  | 100 | 8ecurity ........... 100 | 220 |  | Hanover............ 100 | 341 | 355 | Rutgers............ 25 | 108 | 15 |
| Dwight (Mass.).... 500 |  | 900 | Shawmut......... 100 | 127 | 12718 | Hids \& Leather ... 100 | 125 | 135 | St | 0 |  |
| Everett (Mas8, ${ }^{\text {E }}$...New |  |  | 8haut ${ }^{\text {do }}$ I |  | 104 | Hudso | ${ }_{6}^{131}$ | e35 | We |  |  |
| Flint Mills (F.R.). 100 | 110 | 112 | state................ 100 | 124 | 125 | Irviog.............. 50 | 180 | 204 |  | 315 | 330 |
| Franklin (Me.)... 100 | 101 | 103 | 8uftil. ............ 110 | 104 | 10415 | Leather Manufts.. 100 | 231 | 245 |  |  |  |
| Cl'be Y.Mills (F.R.) 100 |  | 1 | Third National .... 100 | 10619 | 107 | Liborty ............. 100 | 125 |  |  |  |  |
| Granlte(F R.).i... 100 | 240 | 24.5 | Traders'........... 100 | 100 | 1004 | Lincoln............ 100 | 420 | 150 | INULS CRIE. |  |  |
| Great Fralls (N.H.) 100 | 12 | 1204 1000 | Trmon -.......... 100 | 1032 | 10 | Madison Squaro... 100 | 125 | 150 | lantio M1 |  |  |
| Hartf. Carpet (CL.) 100 | $9{ }^{6}$ |  |  | 13 | 140 | Ma | 190 |  |  |  |  |
| H111 (Me.) - .i.... 100 | 60 | 65 | Webeter........... 100 | 96 | 97 | M | 183 | 195 |  | 104 |  |
| Holyoke W. Pawer 100 | 300 |  | Winthrop........... 100 | 1171 | 118 | Mechanios' \& Tr.... 25 | 180 |  | 189 | 105 |  |
|  | 1010 | 1025 | 13 r |  |  | Mercantile......... 100 | 220 | 230 | 189 | 106 |  |
| Laconia (Me.) ... 400 | 650 | 631 | Bedford............ 100 | 175 |  | M | 145 | 155 | O |  |  |
| Lancest'r M. (N.H.)400 | 685 | 690 | Brooklyn............ 100 | 170 |  | Metropolitan..... 100 |  |  |  |  |  |
| L'rel Lake Mills (F.R.) |  | 108 | City National....... 50 | 415 | 425 | Metrupolla........ 100 | 400 |  | PIEICE |  |  |
| Lawrence (Maes.).. 100 | 169 | 170 | Cammer |  | 165 | Mount Marris ...... 100 | 280 |  |  |  |  |
| vell (Mass.) | 675 | 5 | Fifth Avenue...... 100 | 155 |  | Murray H | 300 |  |  |  |  |
| Lowell Bleachery-1 | ${ }^{11212}$ | 113 | First National.... 100 | 475 |  | Nassat. | 165 | 175 |  |  |  |
| Lyman M. (Mass.). 100 | 74 | 75 | Hamilion............iot | 14. |  | New Yo | +330 |  | N.Y.Consol.St'k \& Pet. |  |  |
| Manchester (N.H.) 100 | $139{ }^{1} 9$ | 40 | Kings County...... 100 | 150 | 153 | N.Y.Nat.Exoh'nge 100 | 130 | 137 |  |  |  |
| Mass. Cotton...-1000 | 1675 | 1080 | Lang Island....... 100 | 150 |  | Ninth Nstional... 100 | 115 | 120 | Labl |  |  |
|  |  | 97 | Manutaturers.. ... 30 | 215 |  | NIneteenth Ward. 100 | :70 |  |  |  |  |
| Merrlmack (Mas8) 1000 | 1230 | 1240 | Meohani | 280 |  | North Amerlo | ${ }_{242}^{165}$ | 250 | Last salc, Nov. |  |  |
| Middlesex (Mus8.) 100 | 5 | 1424 | Naвввa -.......... 100 | 275 |  | Paciflo. | 195 | 2 | Last sale. Nor. 12. |  |  |
| Narhus (N, H.)... 500 | 535 | 540 | North 8ide........ 100 | 160 |  | Park. .-............. 100 | 305 | 315 |  |  |  |
| Naumkegg (Mas.) 100 | 113 315 | 11324 | Seventeenth Warai.100 |  | 170 | ${ }^{\text {Peopile }}$ | 295 |  | ${ }_{\text {R }}$ |  | a. |
|  | 114 | 115 | 26th Ward.......... 100 | 165 |  |  | ${ }_{1312}$ | 35 | R'llest. Ex |  |  |
| Paditic (Mass.) ... 1000 | 1740 | 1750 | Wallabout.......... 100 |  | 115 | Repablic.......... 100 | 1332 |  | Buaton sto |  |  |
| Pepperell (M8.).... 500 | 1050 | 01200 | Cal |  |  | Seaboar | 173 | 180 | Last sal |  |  |
| Rich. Bord' ${ }^{\text {Premet }}$ (F.R.) 10 | 165 | 109 | Amerlcan Ex | $135$ | 145 | Scoond National... 100 | 325 |  | Philaulephia |  |  |
| Robeson ( F , Riv.1100 |  |  | Chamioal |  |  | Seventh National | ${ }_{150}^{125}$ |  |  |  |  |
| Sagamore (F.R1V.) 100 |  | 123 | Chioago Nat....... 100 | 250 | 300 | 8los \& Leather ... 100 | 152 | $100$ | Last eale |  |  |
| 8ımon Falla(N.H.) 300 Baove (Fall Riv.). 100 | 234 | 238 | Commerolal Nat.. 100 |  |  | 8t. Nicholas...... 100 | 132 |  | Chicago |  |  |
| Blando (Fall Riv.).. 10 |  | 1104 | Corn Exchange....i.ä |  | 15 | 0 | $115$ |  |  |  | $00$ |

## muestment <br> eailroad futelligence.

77.e LN:EsTOHS' SUPPLEMENT, a pamphlet of 150 pages contains extended tables of the Stocks and Bonds of Rail. rocids, and other Companies, with remarks and statistics con eerning the income. financial stattis, etc., of each Company. It is published on the last Saturday of every other monthCie., January, March, May, July, September and November, and is fumished without extra charge to all regular subcribers of the Chronicle.
27e General Quotations of Stocks and Bonds, occupying six pages of the Chnonicle, are published on the third saturdus of cach month.

## RAILROAD EARNINGS.



| Roads. | Latest Eamings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek or 3ro | 189 | 1891. | 1892. | 1891. |
|  |  |  |  | \$ |  |
| Tol.8i. L. \& K.C. | 2dwk Nov. | $46,7191$ | 46,199 | $1,898,418$ | $1,702,792$ |
| Tol. \& 80. Hrven | Septemb'r. | $2,469$ | $2,680$ | $19,771$ | $20,751$ |
| Ulster \& Del... | Septemb'r. | 42,269 | 37,955 | 326,789 |  |
| Unlon Pacific- |  |  |  |  |  |
| Or.RS. \& N. | Septemb'r. | 520,989 | 617,521 | 3,238,373 |  |
| U. Pao. D. \& G | Septemb'r. | 514,141 | 574.418 | 4,264,175 | 4,131,306 |
| gt.Jo. \&Gd. I | 1 stok Nov | 22,600 | 28.900 | 1,014,226 | 745,9.15 |
| All other 11 | Septemb'r. | 2,556,799 | 2,268,787 | 17,287,596 | 15,913,611 |
| Tot.U.R.Sys. | Septemb'r. ${ }^{\text {d }}$ | 4,394,683 | 4,192,539 | 30,976,322 | 30,309,410 |
| Cent Br.d.L.L. | Septemb'r. | 143,759 | 100,585 | 978,053. | 583,807 |
| Tot. cont'led | Septern ${ }^{\text {r }}$. | 4,538,443 | 4,293,124 | 31,954,375 | 0,873,217 |
| Montana Un. | Septemb'r. | 86,814 | 44,618 | -813,958 | 531,3 13 |
| Leav. Top. \& 8. | Septemb'r. | 2,483 | 2,950 | 23,593 | 22,453 |
| Man.Al. © Bu | -eptembr. | 4,254 | 4,254 | 29,562 |  |
| Jolntly ow | Septemb | 93,5.50 | 51,8.51 | 69,112 | 584,362 |
| Grand total. | 8eptemb |  | 4,319,050 | 32,388,931 | 31,165,399 |
| ermont Valley | Septemb'r. | $\begin{aligned} & 20.854] \\ & 262.000 \end{aligned}$ | $118,589$ | $152,150$ | $140,154$ |
| Wabash | $2 d$ wik Nov | $262,000$ | $291.000$ | $12,346.069$ | $11,964,207$ |
| West Jersey..... | 8eptemb'r. October. | 169,053 91,713 | 190,093 99,755 | $1,354,328$ | $1,310,853$ |
| W. V. Cen. \& Pltts | October. August. | 91,713 39,410 | 99,755 39,430 | $907,092$ | 021959 |
| Western of Ala. | $\mathrm{Al}_{\mathrm{O}}$ | 39.410 102,000 | 39,430 90,925 |  |  |
| West. N.Y. \& Pa | 3d wk Oe | $8 \mathrm{8}, 100$ | 76,400 | 2,808,074 | ,931,212 |
| West Va \& Pitts. | August | 36,331 | 23,583 | 212.971 | 110,931 |
| Wheel. \& L. Erie | 2d wk Nov. | 25,652 | 23,330 | 1,259,912 | 1,123,115 |
| Wil. Col. \& Aug | Septernb | 61.565 | 66,899 | 563,993 | 673,0.12 |
| Wricitsv. \& Ten | Octaluer. | 7,000 | 8,230 | 57,289 | 72,919 |

* Figures cover only that part of mileage located in South Carolina tEarnings given are on whole Jaeksouvile Sontheastern System. d Includes earnings from ferries. etc., not givenseparately. \#Mexicau eurrencF.

Latest Gross Earnings by Weeks,-The latest weekly earnings in the foregoing table are separately summed up a follows:

Only 27 roads lave furnished returns as yet for the second week of November. On these the loss in the aggregate is $3 \cdot 10$ per cent.

| 2d week of Fovember. | 1892. | 1891. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Brooklyn Elevated | S ${ }^{86,779}$ | 36,254 |  |  |
| Canadian Pacifie... | 498.000 | 450,000 | 18,000 |  |
| Chesapeake do Oht | 176,139 | 206,700 |  | 30,561 |
| Chtearo M11w. \& St. Paul. | 763,905 | 762,883 | 1.02 |  |
| Denver \& Rio Grande... | 190,600 | 177,800 | 12,800 |  |
| Evansv. \& Indianapolis. | 6,275 | 5, <17 | 458 |  |
| Erauss. \& Terre Haute | 23,539 | 21,650 | 1,859 |  |
| Kanawha \& Michigan. | 6,023 | 7,614. |  | 1,5 |
| Long Island..... | 75,571 | 69.381 | 6,190 |  |
| Loulsv. Evausp. | 36,881 | 33,456 | 3,425 |  |
| Mexican Central | 171,106 | 170,863 | 243 |  |
| Mexican Natioual | 105,507 | 81.571 | 23,736 |  |
| Milwaukee \& Norther | 38,191 | 40,096 |  | 1.905 |
| Mo. Paclifo \& Iron Mt | 518.000 570,204 | 554,000 |  | 36,000 60,326 |
| Northern Pacitie..... | 570,229 115.373 | 630,555 |  | 60,326 |
| Peorla Dee. \& Eva | 16,460 | 15,542 | 918 |  |
| Pittsburg \& Weste | 47,221 | 44,425 | 2.796 |  |
| Rlo Grande Sonther | 16, 06 | 4,3:7 | 6,979 |  |
| Rlo Grande Western | 4.3,6C0 | 52,000 |  |  |
| St. L. \& Southwester | 97,000 | 132,700 |  | 35,700 |
| Texas \& Raclific. | 149,504 | 179,567 |  | 30,063 |
| Tol. Ann A. © N. | 24,255 | 17,766 | 6,492 |  |
| *Toledo \& Ohio Centr | 42,30.5 | 3 B .383 | 3,922 |  |
| Toledo St. L. \& Kan. City. | 46,719 | 46,199 | 520 |  |
| Wabash.. | 262,000 $25,65 ?$ | 291,000 |  |  |
| Wheeliug | 25,6.5 | 23,350 | 2,3 |  |
| Total (27 roads) $\qquad$ <br> Net deerease ( $3 \cdot 10 \mathrm{p} . \mathrm{o}$.) | 4,103,143 |  | 100,110 | $231,516$ |
| * Toledo Colnmbus \& Cincinuatti included in both years. For the first week of November the final statement covers 9 roads, and there is a trifling gain- $\$ 155,914$-or $1 \cdot 76$ per cent. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1st week of Norember. | 1892 | 1891 | Inercase | Decrease. |
| Previously rep'd (23 r'ds) | 4,321,632 | $\begin{gathered} \$ 8 \\ 4,293,663 \end{gathered}$ | $\begin{gathered} \$ \\ 156,737 \end{gathered}$ | $\begin{gathered} \$ 8 \\ 128,769 \end{gathered}$ |
| Atch. Top.s Ban. Fesys. | 789,517 | 733,945 | 55.572 |  |
| St. Louls \& Ban Fr. 8ys. Colorado Midland .... | 183,967 | 184,78.9 | 4,179 |  |
|  | 35.092 | 34,256 | 836 |  |
| Balt. 世 Ohio Southwest. | 48,9431 | 52.836 |  | 33 |
| Brooklyn Elevated........ | 38.194 | 35.693 | 2,501 |  |
| Ballaio Roch. \& Plitsb... | 58.917 | 52,729 | 6,188 |  |
| Burl. Ced. Ran. \& North. Canadian Paelfie. | 97,723 | 102,024 |  | 301 |
|  | 483,000 | 466,000 | 22.000 |  |
| Chicago \& East. ILiuots.- | 90,29: | 62,985 | 27,309 |  |
| Chicago do Grand Trunk. | 67.934 | 71,622 |  | 8 |
| Chteago Peoria \& St. L... | 26,275 | 25,026 | 1,249 |  |
| Chlo. Roek Isl. \& Pacific. | 411.336 | 342,508 | 68,828 |  |
| Chicago st. P. \& K. City- | 103,493 | 105.816 |  | 2,323 |
|  | 39,056 | 35,533 | 3,518 |  |
| Cin. Jackson \& Maekluaw Cin. N. O. \& Tex. Pae. 5 rds | 14.460 | 12.297 | 2,163 |  |
|  | 162.031 | 183,767 |  | 1,736 |
| Cleve. Akron d Columbus | 19.736 | 19,205 | 1 |  |
| Oleve. Cin. Chte. \& St. L.. Peoria \& Eastern. | 273,222 | 274,977 |  | 1,755 |
|  | 28,579 | 36,018 |  | 469 |
| Col. Shawnee \& Hoeking. | 16,863 | 15,689 | 1,174 |  |
| Current River............. | 4,411 | 2.663 | 1,748 |  |
| Detrout Gr. 11 ar ¢ \& M11... | 23.851 | 21.633 |  | 82 |
|  | 24,068 | 23,929 | 139 |  |
| Duluth 8.8.d atlantic... | 37,732 | 37.545 | , |  |
| East Tennessee Va. \& Ga. | 123.801 | 143.962 |  | 20,161 |
| Eransv. \& Indlanapells. | 7,017 | 6,95u | 67 |  |
| Evansv. \& Rtchmond...- | 3,503 | 1,924 | 584 |  |
| Evansv. \& Terre Haute. . Flint \& Pere Marquette.. | 23,446 | 22,103 | 1,337 |  |
|  | 53,077 | 56,428 |  | 3,351 |
| Grand Raplds \& Indiaua. | 49,110 | 48,816 | 294 |  |
| Cincinnati K. \& Ft. W.. Other lines. | 10.621 | 9,2:27 | 1,394 |  |
|  | 4,388 | 4,396 |  |  |
| Intern'1 \& Gt. North' ... | 86,536 | 101,500 |  | 14,944 |
| Kanawha \& Mleligan.... | 6,079 | 7.193 |  | 1,114 |
|  | 6,273 | 5,030 | 1,243 |  |
| Kansas City Clin. ©Spr.. | 104,260 | 100,426 | 3,334 |  |
| Kansas C. Mem. \& Birm Keokuk \& Wesrern..... | 24,042 | 31.370 |  | 7.329 |
|  | 8.021 | 8.309 | ....- -- | 237 |


| 1st week of November. |
| :---: |
|  |
| Loulsp. Evans. \& 8t. |
| Loulsville \& Nasurille |
| Albany |
|  |  |
|  |
| Mexlean Railway |
| Mo. Kansas \& Texas. |
| New York Out. \& West... Ohio River |
|  |  |
|  |
| St. Joseph \& Gd. 1sland. 8t. L. Alt. di T, H. He'olles |
|  |  |
|  |
| otal (79 r |
| Yet 1 |


| 1892. | 1891. | Increase. | Decrexio. |
| :---: | :---: | :---: | :---: |
| 67,389 | 8 66,932 | ${ }^{\$ 137}$ | \% |
| 37,036 | 31,339 | 2,747 |  |
| 465,250 | 4 47.59 a | 17,655 |  |
| 60.195 | 56,592 | 3.903 |  |
| 12,099 | 10,002 | 2,097 |  |
| 33,059 | 31,3271 | ......... | 4,763 |
| 61.953 | 63,274, |  | 3,321 |
| 216,937 | 222,460 |  | 5,623 |
| 58.537 | 57,159 | 1,378 |  |
| 19.025 | 15,32i | 3,701 |  |
| 17.537 | 15,765 | 1,772 |  |
| 22,600 | 23,900 |  | 6,300 |
| 29,170 | 28,050 | 1,120 | i |
| 9,011,738 | 8,595,811 | 398.425 | 242,511 |
| ..... .... | ......... | 155,91 ${ }^{\text {d }}$ |  |

Net Earnings Monthy to Latest Dates. - The following shows the gross and uet earniugs to latest dates of all railroad. turnishing monthly statements, The compilation includes every road from which we can get returns of this character, and in that form is given once a monti. Early returas are published from week to week. as soon as issued, but for the convenience of our readers all the roais making returns are monthly article on net earnings-say on or about the 90 th of the month. A paragraph mark (i) added after the name of a road indicates that the figures for that road have not previously been given, but appear for the first time in this issue.
Roads.
Allegheny Villey...f1Sept.
san. 1 to Sept. 30... 1
Mar. 1 to Sept. 30... 1

- Gross

At. T. \& S. Fe Sys.bsept. Jan. 1 to 8ept. 3u... 2 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | 8t.L.\&SanFr.Svs. 6 8ept $\quad 951,821 \quad 839,399 \quad 452,613 \quad 372,953$ $\begin{array}{cccccc}\text { Jang } 1 \text { to Sept. } 30 \ldots . .2,604,910 & 2,280,70 \pm & 1,121,381 & 902,018\end{array}$ $\begin{array}{llrrrrr}\text { Colocado Mid. b... Sopt. } & 189,162 & 176,234 & 37,031 & 45,911\end{array}$ $\begin{array}{lllllll}\text { Jant } 1 \text { to sept. } 30 \ldots & 1,620,613 & 1,526,161 & 393.635 & 379,812 \\ \text { July } 1 \text { to Sept. } 30 \ldots & 581,353 & 535,303 & 120,625 & 136,138\end{array}$ Aggregate 8ys... bSept. 4, 507,775 4,411,993 $1,920,1311,717,521$ Jan. 1 to Sept. $30 \ldots 33,312,09732,901,62 \frac{2}{11.120,119} 10,018,965$ Ballimore \& Ohio-

$\begin{array}{rrrrrr}\text { ines E. O. R. b...Sept. } & 1,954,561 & 1,810,6 \pm 6 & 801,930 & 710,361 \\ \text { Jau. } 1 \text { to Sept. } 30 \ldots .14,611,765 & 1,1,121,440 & 4,612,814 & 4,897,797 \\ \text { Juls } 1 \text { to Sept. } 30 \ldots & 5,430,273 & 5,455,928 & 1,331,287 & 2,120,976\end{array}$ Win $, 430,275-5,50,928$ Lines W, O.R. B... Sent. $630,365 \quad 51: 3,302$ Total system. b...Sept. 2, ron $^{2} 4,926 \quad 2,322,913$
 Beeeh Creek Sent. Beech Creek....... $\%$ Sept.
Jals 1 to Sept. so... $238,6 \times 1 ~$
301,18 Benniggton \& Rut qigept. Jav. 1 to Sept, $30 \ldots$ $\qquad$ 199,421
80,003 Birm. A Atlantic.bISept. Jan. 1 to sept. $30 . .$.
Julv 1 to Sept. 30. 3,372
30,705 184,231
79,831 133,575 156,119 Bir. Bir. 8 hef. $\&$ Ten. R.bitsept.
Jan. 1 to Sept. 30

## L

 Bust. Rev. B. \& L.- © Eept. Jan. 1 to Sept. $30 \ldots$. Br'klyu Elevated.. ISept.10,152
21,495 4.09
33.08
11,27 11,276
19,924 47,509 def. 14,212
26,929
1,305
9.685
3,303
6,913
52.272 $\begin{array}{cccc}\text { Jan. } 1 \text { to sept. } 30 \ldots & 1,382,204 & 1,303,360 \\ \text { Buf, R. \& Pitts..... Sept. } & 290,611 & 257,250 \\ \text { Jan. } 1 \text { to Sept. } 30 \ldots & 2,360,462 & 2,062,020\end{array}$ $\begin{array}{rrrr}\text { Burl. Ced.R. \& No. a } 18 \mathrm{sept} & 437,100 & 425,874 \\ \text { Jan. } 1 \text { to Sept. } 30 \ldots . & 3,016,868 & 2,637,895\end{array}$ $\begin{array}{rrrr}\text { Cam. \& dil. \& Brs. и } \% \text { Sept. } & 77,769 & 81,473 \\ \text { Jau. I to Bept. } 30 . . & 693,530 & 666.675\end{array}$ Oznadian Paeitic.r. Sept. $1,975,031 \quad 1,835,1559$
 839,99
$5,572,41$
 $\begin{array}{lrrr}\text { July } 1 \text { to Sopt. } 30 \ldots & 19.041 & 16,918 \\ \text { new Jers.a Sept. } & 1,313,293 & 1,271,639\end{array}$ $\begin{array}{ccc}\text { Jian. } 1 \text { t. Sept. } 30 . . .10,037,071 & 10,716,47 b^{2}\end{array}$ Central Paeitio.. 9 l b. Sept. $1,395,08111,643,899$
sau. 1 to sept. $30 . .11,034,304,12,429,303$ $\begin{array}{crr}\text { Char. Cln. dt Cale.- ifscpl. } & 12,266 & 13,736 \\ \text { Jan. } 1 \text { to sept. } 30 \ldots & 102,666 & 113,365\end{array}$ Cheraw \& Darl... b' sept. 7,922 9,125 $\begin{array}{llll}\text { Jan. } 1 \text { to Sopt. } 30 \ldots & 57,022 & 74,143 \\ \text { July } 1 \text { to } 8 e p t . ~ & 30 \ldots & 18,636 & 21,592\end{array}$ Chesaneake \&OLita asept. 939,73L 893,099
592.610
 del.965 def.2,961
def.22,879 def.25,6t5

3,150
13.072
6.031

 Ches. \& O. S. W.. FbSept. $215,036210,221$ $\begin{array}{rlrr}\text { Chie. Bur. \& Nor. } b . . \text { Sept. } & \mathbf{2 3 3}, 501 & 225,921 \\ \text { Jau. } 1 \text { to Sept. } 30 \ldots & 1,576,392 & 1,511,513\end{array}$ Ohle. Burl. \& Quin.bsept. $1,135,598$ 3,713,136 Chteago \& E. 111..b;ísept. 395,649 341,639 hic. M. \&t St. Paul.a Sept. 3,109,375 3,093,609 | $J a n$ |  |  |
| :--- | :--- | :--- |
| $J$ |  |  |
| $J$ | 1 | to sept. $30 \ldots .23,316,858$ |
| $20,077,071$ |  |  | Chle. \& W. Micli... Sept. $\quad 201,302 \quad 173,592$ $\begin{array}{lrr}\text { Cin. Jack. se Mack. TSapt. } & 66,977 & 63,633 \\ & 521,22 & 547,095\end{array}$ $\begin{array}{llll}\text { Jan. } 1 \text { to sept. } 30 \ldots & 521,224 & 517,045 \\ \text { July } 1 \text { to Sept. } 30 \ldots & 201,693 & 195,167\end{array}$

|  | -Uron Nar | ninga.-n | Nes Earn | ninors.-- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ronta OID.N.O.d Tex. E' If uFant. |  | 397,820 |  |  | Lebidiluiditiver gheout. |  | $\begin{array}{r} 2 \% \\ 20,751 \\ 101,026 \\ 61,061 \end{array}$ | $\begin{array}{r} 10.439 \\ 13.43 \\ 13.712 \\ 53.714 \end{array}$ |
|  |  |  |  |  | (1) |  |  |  |
| to seut. |  |  |  |  |  |  |  |  |
| Ala. (h. 80 uth'u Ta | 51 | , |  |  | Lounve Ex. is 8t. la, ©ot. Juif 1 to Oet. $81 \ldots$ |  |  |  |
|  |  |  |  |  |  | 011,391 |  |  |
| uly 1 to |  |  |  |  | Loulav, de Nashr.b. Sept. 1 |  |  |  |
| O.de No, eart.taso | 103.3 | 103.9 | 11,000 | 28.0 |  |  | \%. 41 |  |
|  | 03 |  | 46,00 | 182,3 | Juty 1 to sept. $30 \ldots$ Loulst. N. A. \&C...asent. | 5.1 | 2.013.932 | 2.0 |
|  |  |  |  | 51.0 |  | 11, 424 | 96, 1 | 101,718 |
| lab'a is vleks. 7 | 45,1 | - | 2.000 | 1.1,00 | Loulsr. N. A. \&C...aseut. Jat. 1 to Hept. 30.. Juts 1 to Hept :10... | 153,133 2,11 3,3.5 |  |  |
|  |  |  |  | di. |  | 931,1112 \& 11,40 | 333.9 | 247,043 |
| $\mathrm{Jul}^{5}$ |  |  |  |  | Loulsv. 8t.1 is Tex.ysept. Jan, 1 to sept. 31... July 1 to Bupt. 30. | 13 | 23.13 | 10,005 |
| cks.Eh.s. Pac.nfize | 413,30 | $5 \mathrm{5}, 0$ | 4,000 | $1!8$. |  |  |  |  |
|  |  |  | 30,000 |  |  |  | 63. | 2. |
| July 1 to sept. 30... |  |  | 123,979 |  | Msine Contral...t. Heut. | 8,6753,12 |  |  |
| tal syatem...n | 70!,191 | $6,267$ | $1,143,032$ | 29 | Jan. 1 to Sept. 30... <br> Manistlquo. $\qquad$ :Bलpt. | 1,480,033 |  |  |
| J112y |  | 2,193 | 15,3.5 |  |  | 6. |  |  |
| Purls \& Vir.th | 27,815 | - 191 | 8,619 |  | Manistlque ........"Erpt. 3an. 1 to sept. 30 ... | 9,523 102,335 |  |  |
| 3a11 |  |  | 3., 7 | 20, | Moxiean Central.... Bupt. | 731.379 -623,470 | 211,9:3 |  |
| r.Akr |  |  | 29.909 |  | Jau. 1 to sept. 30 ... Mexican Nutlonnl...Sept. | 721,207 5,233,002 | 2,002,025 |  |
| 1 (1) |  | 230 |  | 189 |  | 48,922 360 | -162.201 | 1 |
| vel. Can de 8u,b. S | 95.778 | 71. | 31,199 |  | Mextcan Notlonm...Sopt. Jan. 1 to Sopl. 3u... |  |  |  |
| Jau. 1 to 8 |  |  |  |  | M!lw. \& North a... "Sopt. Jan, 1 to Sont. $30 .$. Juls 1 to Sopt. 30... | 1,2 13,451 |  |  |
| July 1 to |  |  |  |  |  | 437,333 $\quad \mathbf{4 7 6 . 6 1 0}$ |  | 193,107 |
| -.Cln.C.cst | 397,917 | 1,303,13 | ${ }^{401.367}$ | 432,332 | stino. ed St.Louls. fingept. <br>  | 176,30 |  |  |
|  |  |  | 2,782,830 | 3,074,603 |  |  |  |  |
| Julv |  |  |  | 1,217.521 |  | 529,000 | 198.223 |  |
| orla \&E.DI | 175,00 | , | 84,310 |  | Mlud.stipse s.8.M1. 9 sept. | 33 |  |  |
| Jan. 1 to |  |  |  |  |  | 73 | 70.193 |  |
| July I to dept |  |  |  |  |  |  | , |  |
| Fe. \& Martetta... A |  |  | 4, |  |  | 2,204,0 | ,061,790 | 650,050. |
| Jan. |  |  |  |  | Jan. 10 scpt. 30... | 473.239 491,930 | 2 | 21 |
| 11. | 306331 | 332 | 6,7 |  |  | 232.116 3.804 .031 |  |  |
| Jau. 1 to Alig. 31 | 2,139,83 | 2,023,23 | . 2 | 13 |  |  |  |  |
| hierlund Val...TiSel |  |  |  |  | New Orl.\& South.arjept. Jan. 1 to 8ept. 30... | 95 | def. |  |
|  |  |  |  |  |  | 27 | del.3,140 | 0 |
|  |  |  |  |  | Y.I.E.EWEstern.eAu |  |  |  |
| Jan. 1 to Nent. 30... |  |  |  |  |  |  |  |  |
| Jul | 2,511 | 2,353 | 1,10 1,37 | -975,597 | Au | ,45\%,095 27. | 17 |  |
| Bay Cits |  | 33. | 12,99 | 9.503 | N.Y. \& Northern.tnSept. Jan. 1 to Bept. $30 \ldots$ Julv 1 to sopt. 30... |  |  |  |
| Jan. | $2 \% 2,2$ | 346 |  | 23,099 |  |  |  |  |
| La |  | 22 | 3. 3 |  |  |  |  |  |
| Jau. |  | 12. | 233.7 |  |  |  |  |  |
| abl 8 |  |  |  |  | N. Y.it Roek. Benehl/Sent. Jan. 1 to Sont. 30. July 1 to 8ent. 30... | 170,991 16, | 08, |  |
| an. | 1,233,180 |  |  |  |  |  |  |  |
| July |  |  |  | 379 | N.Y. Oat. \& Wost.arsent. Jau. 1 to Sept. $30 .$. Juls 1 to sepl. 30 | ,603,989 2,260.706 |  |  |
| 1012 |  |  |  |  |  | ,015,122 877,76J | 32 s |  |
|  |  |  |  |  | N. Y. Sus. \& West. .b3ept. <br> Jan. 1 to Sept. 3u.. |  |  |  |
| July 1 to sept |  |  |  |  |  | - | 563.901 |  |
| in Jo |  |  |  |  | Norfolk \& Sontb'n. bSent. Jan. 1 to Sept. 30... | 32.232 | 0 |  |
| 线 |  |  |  |  |  | 321,063 | 11,339 |  |
| 3 uly 1 to |  |  |  |  | Norrolk \& West'n. 2. Sept.Jan. 1 eosegt. 30... | 919,194 |  |  |
| mirn |  |  |  |  |  | 236,737 6,033.41 | 2,139,492 | 2.242,691 |
| Jul |  |  |  |  | Northern Central, bSept. Jan. 1 to Scpt. 30 | $650.070 \quad 625.9$ |  |  |
|  |  |  |  |  |  |  |  |  |
| $\text { Julj } 1 \text { to Oct. } 31 \text {. }$ | 480 | \%0, | \% 6 |  | Northern Yaeltio. TbSept. <br> Jan. 1 to 8 ept. 30... | 69 | $.1,256$ | $1.173 .589$ |
| 1 Brook.........rs |  |  |  |  | July 1 to Sept. 30.... Wis. Ceut.llnes. ThSent. | 7,093,602 6,7 | 3,02 | ,812,939 |
|  |  |  |  |  |  | 502,012 492, | 252,342 |  |
| , |  | 222,430 | $97,7$ | $86$ | Wls. Ceut.llnes. TbSent. Jan. 1 to Sept. $30 \ldots$ July 1 to sept. 30 ... | 5181,002 3,798 | ,503,251 |  |
| J.ts | 237 |  |  |  |  | 1,639,612 1,168,241 | 732,7 |  |
|  |  |  |  |  | Tot. both Co.'s. \% Sept.Jan. 1 to Sept. $30 \ldots .$. |  | ,503,215 | ,374,994 |
| Ce |  |  |  |  |  | , |  |  |
|  |  |  |  |  | July 1 to 8өpr. 30. | 213 8,2 | ,757,318 | ,333,183 |
|  |  |  |  |  |  | 410 |  |  |
| Fort Worth © |  |  |  |  |  | 102,912 3,112,1 |  |  |
| Jnu. |  |  |  |  | July I to Bept. 30. | ,162,218 1,182,634 | 3:1,597 | 390,396 |
| July 1 to |  |  |  |  | Ohio river.b.......Aug. | 90,500 03,0 |  |  |
| rcla R1 |  |  | 8, | 29.0 |  | 469,006 431,2 | 183,770 | 33,057 |
|  | 1,04 | 1,29 | 185, | 365,5 |  |  |  |  |
| July 1 to Sept. |  |  |  |  | Oregou Imp, Co..a.. Sept. Jan. 1 to 8 Bept. $30 \ldots .$. | 3,10 |  |  |
| 8outu' |  |  |  |  |  | 3,233,491 3,447,027 | 627,312 | 618.640 |
| July | 181 |  |  |  | Poun. (east P. \& F.). 8 ept. $6,043,021$ 6,150.537 $2.032,993 \quad 2,216,376$ Jan. 1 to Sept. $30 \ldots . .50,594, .55$ 19,527,125 14,523,391 15,481,053 |  |  |  |
|  | 299,713 | 289. | 107. |  |  |  |  |  |  |  |
| dap | , |  |  |  | Ligeswest of r.\&F.Sept. Jau. 1 to gept, 30... | $\text { Iue } \begin{aligned} & 105.362 \\ & \text { Inc. } 270,613 \end{aligned}$ | $\begin{array}{r} \text { Deo. } \begin{array}{r} 55,095 \\ \text { Deo. } \end{array} \text { 202,256} \end{array}$ |  |
|  |  |  |  |  | Peo. Dee. J Evans. F Foet. | 80.990 66.3 |  |  |
| Jan. | 2,933,313 | 2,351, | 815,51 | fors |  | 316,078 291,099 | 138,080 |  |
| le. ${ }^{\text {d }}$ |  | 2, | 11,37 | 12.4 | Petersburs.......a§Sopt. | 37,58 6 38,031 | 18.983 | 1 |
| Jau. 1 to Eept. | 576,412 | 550,158 | 27,09 | 128.9 | Jan. ${ }^{1}$ to Sept. $30 \ldots$ | 13,941 |  |  |
| Det. Gr.E. \& MII.TSept, |  |  | , | , |  | 126,174 118,391 |  |  |
| Jan. 1 to Sept. 30 |  |  |  |  | Phlladelphia، Erle. Sept. Jan. 1 to Sept. 30... | $\begin{array}{rr} 539,877 & 593,796 \\ 3.900,025 & 3,903,053 \end{array}$ | 210.939 2091.611 | 167.930 100,930 |
|  |  |  |  |  |  | Plilla. \& Readiag...Sept. 2,164,923 2,124.961 |  |  |  |
| Jav. | 21,493 | 27,491 | f.2,25 | 30 |  |  |  | 7,619.519 | 7,303,594 |
| s. T | 3,43 | 2,1.52 | 1.442 |  |  |  | 3,527,23 | 8,003,234 |
| Jati. 1 to sept | 29,4 | 17.679 | 10,772 | 5,512 |  |  | 212,915 | 13,273 |
| d. Dee. \& West... | 5, | 41,00 | 20,914 | 3.212 |  |  | 471,806 513130 | 18.532 |
| Jan. | 373,532 | 35 | 108,570 | 88, |  |  | 511,130 | 3.399 |
| July 1 to Sept. | 157 , | 145 | 62.010 | 31. | Total both Co's....9ept. $4,067.5724 .473,230$ |  | 1,301.431 | 1,219.163 |
| ra Central. ..... | 1,375.918 | 1,241,669 |  |  |  |  |  | 7,3, $8,036,116$ |
| Jan. 1 to sept. 30. July 1 to sept. 30. | 1,375,918 | $\begin{array}{r}1,244,669 \\ \hline 66,892\end{array}$ | 343,364 146,016 | 323,936 134,787 | hleh Valles....Aup, 1,549,770 1,529,412 |  | 9,071,36.1 | 8,036,633 |
| July 1 to sept. 30 | 493.537 | 466,893 | 46,016 | 131.88 |  |  |  |  |
| n Rallway | 3. |  | 56 |  | itts. C. C. \&9t. L. roct. 1 Ino. 99,339 |  |  |  |
| ${ }_{\text {Jan. }}$ |  | 25,6421 | 569 198 | 1.1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\text { Julv } 1 \text { to Aug. } 31 .$ | 30,330 61.393 | 57,953 | 17,7 | 12,133 | itts. Mar.s Chl. itb. 8 ent. Jan. 1 to Sept. 30... |  |  |  |
| C. |  |  |  |  |  |  |  |  |
|  |  | 39 | 18,956 | 037,515 | itts. Youngs. \& A.. FOet. Jan. 1 to Oet. 31... |  |  |  |
| Juty 1 tosupt, 30. | 1,223,776 | 1,163,353 | 301,617 | 347.646 |  | 234,829 1,030,1 | 431.0 |  |
| n.C. Mem. © B | 93,770 | 100,162 | 7,033 | 18.301 | ros.Pk. \&Coney 1.08 ept. <br> Jan. 1 to sept. 30... <br> Julv 1 to Sept. 30... |  |  |  |
| Ja |  | 833 | 53,302 | 76.359 |  | 157,369 147 | 49,915 | 6 |
| July 1 to Sol |  |  |  |  |  |  |  |  |
| Jan. 1 to Sepr. 30.. | 294,322 | 299,303 | 95,444 | 120,773 | uln.On. \& K. C.busept. Jan. 1 to Sept. 30... leh. Fred. \& l'nt. 9 Sept. Jau. 1 to $80 \mathrm{pt} 30 ..$. July 1 to 801 tL . $30 .$. |  |  |  |
| rie All.dSonthrasept. |  |  |  |  |  |  |  |  |
| Jan. 1 to sept. | 59,579 | 53,952 | 12,933 | 10,48 |  |  |  |  |
| rio \& We | 2,603,378 | $\begin{array}{r} 295,898 \\ 372,489 \end{array}$ | 172,226 | $\begin{array}{r} 133,251 \\ .013,211 \end{array}$ |  | 173,010 165,193 | 81,629 |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| h. \& Petersb'g ant | 28,592 |  |  |  |
| Jan. 1 to Sept. |  | 250,216 | 81,254 | 50.141 |
| Julv 1 to Sept. 30... | 88,3ı0 | 81,367 | 30,719 | 25,855 |
| Rlo Grande Southttosept. | 67,441 | 28,005 | 34,120 | 16,22! |
| Jani. 1 to Sept. | 434.310 |  | 247,874 |  |
| July 1 to Sept. 30 | 197,308 | 80,295 | 99,930 | 46,715 |
| Rio GrandeWest.b...Sapt. | 251,669 | 250,538 | 103,002 | 113.571 |
| Jan. 1 to Sept. 30. | 1,957,530 | 1,986,958 | 681,614 | $697,00 \pm 1$ |
| Juiy 1 to Sept. 30. | 759,646 | 740,481 | 2ソ5,917 | 311,661 |
| Sag.Tus.\&Hurontia.Sept. | 12.529 | 11.554 | 5,169 | 2.832 |
| Jan. 1 to Sept. 30 | 89,677 | 77,406 | 26,571 | 13.582 |
| L.A.d. T. H.behs. baug. | 135,245 | 121,162 | 60,813 | 52,491 |
| Jan. 1 to Aug. 31 | 947,902 | 839,102 | 371,875 | 346,971 |
| St. Paut \& Dul...br.Sept. | 229,118 | 182,577 | 106,312 | 83,50.4 |
| Jan. 1 to Sept. 30... | 1,178,260 | 1,240.366 | 53,210 | 422,173 |
| July 1 to Sept. 30... | 625,374 | 492,231 | 280,531 | 174,136 |
| Sander 3.8 Tennilleqt Sept. | 819 | 733 | 537 | 326 |
| Jan. 1 to 8ept. 30... | 4,730 | 6,571 | 733 | def. 483 |
| San Fran. \& N.Pac.a. Oct. | 93.208 | 96,931 | 45,337 | 47,188 |
| Jan, 1 to Oct. $31 \ldots$ | $7 \pm 2,080$ 361441 | 739.169 373.919 | 235,967 167,656 | 286,349 |
| Sav. Amer. \& Mont. . Se | 50,709 | 52.820 | 18,364 | 22,183 |
| Jan. 1 to sept. 30 | 373,3 | 357,070 | 139,919 | 138.878 |
| July 1 to 8ept. 30... | 142,138 | 123,191 | 55,68.2 | 49,263 |
| Silverton.......... $T$ Sept. | 15,112 | 16,24.4 | 10,003 | 10,414 |
| Jan. 1 to Sept. 30... | 65,757 | 82,620 | 26,233 | 44,123 |
| Sloux City \& Nor. T bSept. $^{\text {d }}$ | 41,200 | 33,073 | 20,400 | 15,214 |
| South Carolina ...bn Sept. | 115,383 | 150.876 | 51,135 | 80,446 |
|  | 959,566 | 1,197.695 | 236,273 | 372,195 |
| Nov. 1 to \$ept. 30 | 1,231,793 | 1,189,571 | 326,96 | 497,211 |
| Southern Paclflo Co.- |  |  |  |  |
| Gal. J. \& 8. Ant.t bisep | 3,266-02 | 3,17 | 41 | 192,696 |
| Jan. 1 to sept. | 3,226,192 | 3,174, | 644,703 | 731,827 |
| iislana West.T. bSept . | 91,687 | 102.198 | 52.466 |  |
| Jan. 1 to Sept. 30.. | 750,821 | 716,916 | 349,886 | 260,954 |
| an'eLa. \&T. ¢T bsept. | 499.608 | 473,846 | 121.174 | 115, 136 |
| Jan. 1 to 8ept. 3U.. | 3,641,475 | 3,730,624 | 514,635 | 767,721 |
| Y.Tex. \& M. Th. Sept. | 30,971 | 30,711 | 17,706 | 19,339 |
| Jan. 1 to Sept. 30.. | 163,186 | 154,866 | 41,001 | 25,676 |
| ras \& N. O.Ttb. Sept. | 143,031 | 154,699 | 61,631 | 80,371 |
| Jan. 1 to sept. | 1,220,703 | 1,179,824 | 510,664 | 492,605 |
| t. Atian. sys.\||Th bsept. | 1,273,937 | 1,233,3)2 | 449,806 | 481.594 |
| Jan. 1 to Sept. 30. | 9,091,915 | 9,033,310 | 2,055,379 | 2.230,927 |
| t.Pae.systembrise | 3,123,681 | 3,633,815 | 1,536,022 | 1,664,757 |
| Jan. 1 to sept. 30. | ,45, | 7,2 25,60 | 10,430,03 | 1,382,141 |
| Total of ail.bit. .Sent. | $70)$ | 4,992,2,1 | 1,935.8.23 | 2,149,350 |
| Jan. 1 to Sept. 30 |  | 108 |  | 3,663,067 |
| Southern Pacifle RR.- |  |  |  |  |
| Coast Division. 9 bigopt. | $\begin{array}{r} 221.775 \\ 1.594 .03 t \end{array}$ | $\begin{array}{r} 256,703 \\ 1,740,959 \end{array}$ | $\begin{aligned} & 113,038 \\ & 761.219 \end{aligned}$ | $157,878$ |
| th'n D |  | ${ }^{656,335}$ |  |  |
| Jan. 1 to Septo 30. | $5,964,834$ | $4,927,939$ | $\begin{array}{r} 386,553 \\ 2,473,178 \end{array}$ | $\begin{array}{r} 289,991 \\ 1,858,795 \end{array}$ |
| zona Divisn Tb bept. | 171,689 | 173.719 | 59,015 | 63,316 |
| Jan. 1 to Sept. 30. | 1,430,5;0 | 1,457,712 | 337,012 | 446,097 |
| wMexicoDiv.tibsept | 86.610 | 89,625 | 43,010 | 44,298 |
| Jan. 1 to Sept. 30. | 712,037 | 771,452 | 343,368 | 352,5c0 |
| tenI.Rapld Tr.bifept. | 93.962 | 105,239 | 39,10! | 46,538 |
| Jan. 1 to Sept. 3 | 840,919 | 831.313 | 29\%,326 |  |
| Juls 1 to sept. 30... | 332,191 | 383,211 | 176,176 | 193,021 |
| ny Ci. \& C. M.b ${ }^{\text {dSopt. }}$ | 7,231 | 7,294 |  | 4,961 |
| Jan. 1 to Sept. 30 | 5:,916 |  | 20,351 | 23,921 |
| July 1 to sept. 30... | 37,723 | 35.812 | 27,966 | 27,144 |
| mmit Branch.....Sept. | 114,057 | 109,244 | 12,861 | def. 428 |
| Jan. 1 to Sopt. 30... | 962,976 | 946,769 | 68,162 | 41,0u7 |
| kkens Valley....Sept. | 111,622 | 70,004 | 21,115 | def.12,729 |
| Jan. 1 to 8ept. 30... | 793,434 | 689,745 | 47,196 | der.32,372 |
| tal both Co'e ... TOct. | 220.277 | 211,777 | 23,381 | 15,009 |
| Jan. 1 to Oot. 31.. | 1,981,587 | 1,948,289 | 139,259 | 26,645 |
| Tenn. Coal, It \& RR. . Sopt. |  |  | +52,800 | 69,600 |
| Feb. 1 to Sept. 30 |  |  | +619,900 | 449,200 |
| n. Midland.....ba | 17.056 | 20.515 |  | 7,009 |
| Jan. 1 to Aug. 31 | 119,647 | 127.506 | 18,224 | 29,379 |
| Juiv 1 to Aug. 31... | 32,121 | 36,712 | 7,437 | 10,109 |
| ¢.Sab.V. \& N.W. | 4,155 | 4,751 | 1,513 | 1,606 |
| Jan. 1 to Sept. 30... | 35,632 | 32,186 | 10,460 | 7,180 |
| Toledo Col. \& Cin.b TSept. | 32,364 | 30,007 | 8.579 | 8,572 |
|  | 25.3.32 | 251,546 | 86,911 | 96,144 |
| July 1 to Sept. 30... | 104,392 | 87,776 | 34,249 | 32,523 |
| Toledo \& O. Cent.b.Sept. | 168,156 | 136,153 | 61,109 | 50,871 |
| Jan. 1 to Sept. 30... | 1,183.351 | 1,076,443 | 403,709 |  |
| July 1 to 8ept. $30 . .$. | 462,610 | +414,9¢1 | $16 \dot{5}, 714$ | 155,577 |
| Tol. PeoriakWest bricept. | 100,904 | 98,057 |  |  |
| Jan. 1 to sopt. 30... | 723,636 | 702,075 |  |  |
| July 1- to septo 30... | 258,562 | 265,516 | 73,147 | 19,813 |
| . St. L. \& K. C.fasept. | 219,533 | 187.749 |  |  |
| July 1 to Sept. 3u... | 666,173 | 582,489 | 203,975 | 184,057 |
|  |  | 37.935 |  |  |
| Jan, 1 to Sept. 30.. | 326.789 | 298,640 | 105,091 | 107.116 |
| July 1 to Sept. 30... | 155,536 | 140,476 | 65,584 | 60,67 |
| Union Pactic- |  |  |  |  |
| Oreg. S.L. \& U. N.TSept. | 667.339 | 637,737 | 287,960 | 271,810 |
| Jan. 1 to Sept. 30. | 5,291,968 | 5,621,903 | 2,105,784 | 2,159,061 |
| re. Ry. \& N. Co. TSept. | 520.989 | 617.521 | 229,809 | 321,907 |
| Jan. 1 to Sept. 30. | 3,238,373 | 4,026,236 | 822,642 | 1,285,328 |
| n.Pao. P. \&Gulf. ITSept. | 514,141 | 574,449 | 153,077 | 218,150 |
| Jan. 1 to Sept. 30. | 4,264,175 | 4,131,306 | 989,890 | 979,986 |
| . Jos. \& Gd. 181. TRept. | 135,436 | 94,046 | 66,792 | 22,530 |
| Jan. 1 to Sept. 30. | 894,210 | 616,351 | 324,127 | 109,993 |
| 11 other lines...ा3ep | ,556,723 | 2,268,787 | 1,234,796 | 1,104,344 |
| Jan. I to Sept. 30 | 17,287,59 | 15,913,611 | 6.963,693 | 5,631,663 |
| talun. Pac.srs. ${ }^{\text {d }}$ Ser | 4,394,683 | 4,192,339 | 1,972,434 | 1.938,790 |
| Jan. I to Sept. 30.3 | 30,976,32 | 30,309,410 | 11,206,136 | $10,216,03 \pm$ |
| en. Br.\& Lens. L. ¢TSept. | 143,75! | 10n,585 | 58.603 | 39,150 |
| Jan. 1 to Sept. 30. | 973,053 | 563,507 | 357,683 | 94,203 |
| Total controlled. T[Ept. 4,533.443 4,293,124 $2,031,037$ 1,977.940 Jan. 1 to sept. $30.31,954,37530,873,21711,563,31810,310,236$ |  |  |  |  |
|  |  |  |  |  |
| Montana Unlon..7ाSept. | 86,8i4 | -44,648 | 21,913 | 15,283 |
| Jan. 1 to Seprt. 3J. | 813,958 | 531,343 | 197,478 | 96,692 |
| avi.Top. \& S. W. ¢T. Sept. | 2,483 | 2,950 | det.4.937 | der.3.480 |
| Jan. 1 to Sept. 30. | 25,593 | 22,458 | det.20,974 | lef. 30,382 |
| Man. Alma\&Bur. il Sent. Jan. 1 to sept. 30. | $\begin{array}{r} 4,254 \\ 29,562 \end{array}$ | 4.254 30,561 | $\text { def. } 2,145$ | $\begin{array}{r} \text { def. } 715 \\ \text { def.9,523 } \end{array}$ |



## ANNUAL REPORTS.

## Evansrille \& Terre Hante Railroad,

(For the year ending June 30, 1892.)
The annual report of Mr. D. J. Maskey, President, remarks that the yearly operations of the road for twelre years show that the gross business has about doubled, wlile expenses have increased but one hundred thousand dollars. This result is largely due to the constant increase in auxiliary earnings, car service, switching, terminal rentala, mail, express and miscellaneous, these earnings reaching, at this time, nearly two hundred thousand dollars. He says: "The great future of your property is in the circumstance that jou have underlying your tracks, as they now exist, the greatest deposit of coal of a fine grade in the Western country, and the nearest to the great consuming and distributing market of this country, Chicago and the Northwest. We are now moving three hundred cars a day on your lines in all directions, and the time is near at hand when you will more one thousand cars daily, the next five or six years. It may surprise you when I say that ten years ago we did not haul a car of coal as freight."

During the iiscal year just ended a first general mortgage bond of $\$ 7,000,000$, five per cent, was issued, hearing date of April 1st, 1892. Of this amount $\$ 3,855,000$ are for the purpose of taking up at their maturity all the exis'ing bonds, the balance to be used in retiring the floating debt and used for corporate purposes of the company, as the necessities of the future, due to the constantly-increasing business, may require. The floating debt has been reduced $\$ 830,000$, which retires all of it excepting car-trust notes, and as these obligations reach out over quite a periol of time, it is believed that
they can be retired by the earnings of the cars alons; as for this year this carning reaches the largo sum of $\$ 87,000$, and no further sale of bonds wili be necossary to extinguish all the obligations of the compana now existing.
Earnings and expenses and the income account were as below

|  | malininos and exibenses. |  |  |
| :---: | :---: | :---: | :---: |
| Total milies operated... H:arnings - | 188890. | 1890.91, | 1801.02. |
|  |  |  |  |
|  |  | 232,225 | 297,839 |
|  |  | 706,839 | 760.015 |
| Nall, express, | 126,745 | 143,565 | 103,159 |
| Gross earulaga. | .170,551 | 1,102,620 | 1,225,413 |
| Operatiog expenses ani | 4 taxes..........407,094 | 607,944 | 617,636 |
| Neterrings | .473,457 | 491,685 | 607,777 |
|  | income accous |  |  |
| Ficeripfs- | 1889.90. | 1800-91. | 1891-92. |
|  |  |  |  |
| Net earuluge | 473,457 | 494,685 | 607,777 |
| Other incor | 31,855 | 44,056 | 100,233 |
| Tisburse........ | .525,312 | 538,741 | 708,010 |
|  |  |  | 708,010 |
| nnierest on debt. | .204.300 | 221,175 | 229,925 |
|  | 150,000 | 163,000 | 180,000 |
| Divilenas |  |  | 1,421 |
| Tolal dishursement | 19................. 351,300 | 383,175 | 411.310 |
| Surplus. | .171,012 | 152,560 | 290,661 |

## Buflalo Roehoster \& PIttsbarg Railway.

(For the year ending June 30, 1892.)
The report of President Yates will be found on another page, giriug full particulars of the year's operations.
The statement of earniags, expenses, \&c.. has been comriled for three years for the Chronicle as follows:

| Eamingo- earnings and | $\begin{aligned} & \text { EXPENSES, } \\ & \text { 1889-90. } \end{aligned}$ | $1890-91 .$ | $1891-32 .$ |
| :---: | :---: | :---: | :---: |
| Passeuger. | 343,990 | 362,197 | 391.199 |
| Fraight. | 1,607,479 | 2,146.397 | 2,519,897 |
| Miscellancou | 2,498 | 2,891 | 6,010 |
| Total | 1,953,967 | 2,511,485 | 2,947,106 |
| Transportatiou | 460,914 | 642,216 | 760,160 |
| Motive power. | 336,582 | 553,777 | 638,639 |
| Maluteuance o | 179,434 | 249,303 | 274,191 |
| Maintenance of way | 209,327 | 280,646 | 322,551 |
| General | 57,380 | 38,381 | 67.081 |
| Taxes. | 46,339 | 45,302 | 52,905 |
| Extraordiuary and huproveme | 56.292 | 46,886 | 54,853 |
| Toral | 1,406,688 | 1.882,511 | 2,100,380 |
| Net eardugs | 547,299 | 628,974 | 756,726 |
| recome a | oust. |  |  |
| Receipl8- | $1889-90 .$ | $1890-91 .$ | $1991-92 .$ |
| Net earninks | 547,299 | 628.974 | -56,-20 |
| Other jucome | 25,637 | 30,074 | 32,553 |
| Totul ...... | 572,956 | 659,648 | 809,281 |
| 1 nrerest on bouds and car irnst . | 453,930 | 477,457 | 499,852 |
| Interest on bonds of proprictary rds. | 14,402 | 18,900 | 18,900 |
| Rentals. | 73,019 | 72,985 | 73,193 |
| Miscellancous luterest. | 701 | 15,841 | 23,709 |
| Total. | 542,0.32 | 585,183 | 615,686 |
| Surplus. | 30,904 | 74,465 | 193,595 |
| balance sueet june 30. |  |  |  |
| Ass |  | 891. | 1892. |

Cost of road aud equtpment. | 1891. |
| :---: |
| $\$ 9,185,228$ |
| 5.55 .226 |
| $1,003.670$ |
| 41,022 |
| 455,028 |
| 291,945 |
| 217,240 |
| 240 |

Investuments....
Canh............
BIIs reeelvable.
Materials on hand
Due from ancents, conductors, do...................


## Total.

21,782,629

## Chesapeako Ohio \& Sontliwestern Rallroad.

(For the year ending June 30, 1892.)
The President of this company, Mr. Charles Babbidge, says in his report that the fiscal year has been changed to end with June 30.
The breaking of the levecs along the Missistippi River in the spring of this year interrupted for some time the regular service orer the connections of the road, and caused the dirorsion of a considerable amount of freight traff:. From this cause, and the low price of cutton, whichaffected the earnings at the leal stations along the cotton-producing section of the road in Tennessea, resulted the decrease in the freipht earaing. A 7 estimatio of the extent to which these causes bare affected the carninws may be formed from the fact that the freight earuags for the jear endiny December 31, 1891, were $\$ 1,667,731$, or $\$ 141,747$ greater than for the year 1890 . The
gain in pasonger earalngi has been about opual In lozsi and through travel, and resules in tio maln from improved facilltles an I conametlons. Tas ourala;i from cosl and loeal freight were $\$ 991,93$ ), an Incre ise of $\$ 9,023$, or 08 por cent, anit from throusin freight $83\{3,033$, a dncrensen of $\$ 11,741$, or $8 \cdot 10$ per cont. Tho totil troigits earaings bhow is decrease of $\$ 35.722$, or $2 \cdot 15$ per cent agsinst theprozeling yoar.
The operating expenses have abinrhed 61 per cent of the gross earaings, and they are \$07,187 (0.18 por cast leas than In the preceding year,

To carry forward the expan litures for construction and Inprovemgnt accunat from Ducamber 3int 18'J) to tho cloze of the ourront fiscal year, tha table embraces th; expenditures for said cighteen $m$ inths, inclu ling $\$ 315.233$ for construction and improvement and $\$ 140,017$ for equloment, a total of \$655.887, which has been charged to the capital account of the companv.
"In March, 1891, an agreem nt waseatered fato with the Western Contract Cumpany by which thg litter company agreed to transfer to this company slxty per cent of tho outstanding capitai stock of the O'io Valioy R uilw sy Company in consideratioa of this company's guarantos of the paringat of the principal and interestion $\$ 2,162,000$ of the Onio Valley Railway Company's first moregaye llve per cent gold bonds due in 1983. This company's proportion of sald cipital stock amounted to $\$ 1,207,50$, which was subsequantly transf erred to us, and on August 1, 1891, the property passed into the control of a board of directors designated by this compiay. The rond extends from Princeton, a point on this company's line, to Evansville, Ind. a distance of 98.63 miles, with branches of 9.50 miles, a total of $108 \cdot 13$ miles. There are located along the rond important caal, coke and iron interests, and from them and the city of Evansville, which is an important manufacturing and distributing contre, sending its products into all sections of the South, a considerable increase of business is expected over the main line of this company.
The statistics have been compiled for the Chronicle as follows:

| Earnings - | $1890-91 .$ | $1891-92 .$ |
| :---: | :---: | :---: |
| Passengers. | 510,374 | 520,015 |
| Froight. | 1,059,168 | 1,623,446 |
| Mall, express, \& | 141,738 | 145,301 |
| Total. | 2,311,280 | 2,297,825 |
| Operating Experse |  |  |
|  | 529,938 | 495.939 |
| Motire nower..... | 411,839 |  |
| Maintenanec of was | 359,037 | 312,832 |
| Gencral | 47,342 | 45,057 |
| Total. | 1,571,852 | 1.474,668 |



Deflett.
\$18,610
balance sheet june $30,1892$.
Road and francbileses.
. $\$ 16,809,641$
Bonds (see Suppley)
Road and frazacblses.
Coustruetion and fomp.
$\$ 16,809,641$
$3,293,510$
3,260,
Bonds (see SqPPLEM.).
Common toct
$10.541,000$

 6,030,600 | Equ pment ............. | $2,079,645$ | Preferrod stock.......... |
| :---: | :---: | :---: | :---: |
| lical estate............ | 260,201 | Loans d bills payabio | $3,696,040$

4.702 Casli.................... 1.089 Equ1p. trust bouds.
P. \&E. Ri sink. fund 123,056 Equlp. trust noth

Bonds \& stocks owned 1,669,00n Uundirated opeu acets 42.871

Unpard coupons.
N, N. A, V.Co.
 Ohto Valley Ry, Co....

1,399,001 Unadjust'dopen aects. $\quad 3,310$ Interest acerined.... $\begin{array}{r}266,025 \\ 1,018,306 \\ \hline\end{array}$ $\frac{1,018,30}{24,537,147}$

$$
\text { Total assets......... } \overline{\$ 24,537,147}
$$

Total Itabtuties.
.. $\$ 24,537,147$

## New Jersey \& New York Kallroad.

(For the year ending June 30, 18y2.)
Reports to the New York State RR. Commissioners for several ycars have shown the following :

| Gross card | $\begin{aligned} & 1889-90 \\ & 253,150 \end{aligned}$ | $\begin{aligned} & 1890191 . \\ & 276.609 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| Operallug expenses and taxes | 204,376 | 244,62.1 | 267,720 |
| Net ear | 4,774 | 31,0 5 |  |
| Intereston | 29,000 | 29,000 |  |
| kental | 11,400 | 11,400 |  |
| Total. | 40,400 | 40. | 40, |
| Balanco | .sur.4,371 | def.3,415 | def.3,66 |
| orneral bala | et juxe 3 | 1892 |  |
| 4 ssets. |  | abilutes. |  |
| Cost of roar ............. $\$ 2.693,537$ | Capital stock |  |  |
| Cust of equipment...... 165,012 | Fuaded de |  | 00 |
| Stock of thls company 371,400 | Ioterest on |  | 11. |
| Cash on hand.......... ${ }^{3,627}$ | Loans had hi | s payabio |  |
|  | Opea accoun | , nudited |  |
| Due by a gouts.........: 14.079 | Pront and los | (surplus) | 80,031 |
| Total................83,471,019 | Total. |  | ,471 |

## GENERAL INVESTMENT NEWS

Atlantle Arenue (Brooklyn).-Kiernan's News Letter today says: "The purchase of the Atlantic Avenue R.R. of Brooklyn by J. \& W. Seligman \& Co., E. W. Clark \& Co., Philadelphia, and powerful syndicate, has beea to-day confirmed. The cash cost is believed to be about $\$ 6,000,000$. Provision is now being made for converting the entire system into electricity (trolley system)."

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

NORTHERN PACIFIC RR.-Three hundred and forty-ons general first mort. bonds have been called for payment at 110 and accrued interest. The numbers and other details are given in an advertisement in another column.
South Park (Chicago) Bonds.-The numbers of 53 bonds drawn for payment will be found in our advertising columns.
Chicago Great Western-Chicago St. Paul \& Kansas City.-The Chicago Great Western Railway Co. was organized under the laws of Illinois in January, 1892, for the purpose of facilitating a reorganization of the capital accounts of the Chicago St. Paul \& Kansas City Railway Co. It is authorized to issue $\$ 15,000,0004$ per cent debenture slock, interest payable January and July in gold; $\$ 15,000,0005$ per cent preferred stock A, dividend contingent upon earnings, payable half-yearly in gcld ; $\$ 10,000,0004$ per cent preferred stock B, dividend contingent upon earnings, and $\$ 30,000,000$ common stock.

In August 180te a committee which had been appoiated by the holders of the first mortgage bonds issued hy the Chicago St Paul \& Kansas City and Mianesota \& Nortliwestern railway companies met with representatives of the holders of the junior securities and agreed upon the following plan of readjusting the capital accounts :

That the Chicago Great Western Company should assume the rolling stock lease warrants ( $\$ 1,723,430$ ) and the sterling priority 5 per cent loan $(\$ 3,823,150)$ of the Chicago St. Paul \& Kansas City Company, and should offer
(a) To the holdcre of the first mortgage bonds of the Minnesota \& niesIn oxchange for each $\$ 1,000$ bond With eounon of Jan., 1893 , and
all subsequent coupoos, $\$ 5004$ per cont debenture stoekentited to all subsequent coupoos, 85004 per cont debenture stoek entitled to
interest from 1 st Jul, 1892, and $\$ 8005$ jer cont preferred stock A entltled to dividend from 1st Jnly, 1892 .
(b) To the holders of the pencral mortgage bonds of the Cbleago st . Paul \& Kausns City Rallway Compans-
In exehange for each $\$ 1,000$ bond with coupon of Jan. 1893, and (c) To the holders of the income bonds of the Chicago St. Paul sas City Railway Company an option for 60 days after the scheme of reorgantzatlon has been accepted by a majorlty of the first mortgage bondholders to pay an assessment of 10 per cent in oash on the nomInal amonnt of their bonds and to mako over the bonds in exclange for twice the amonnt of cash paid 104 per cent preferred stock $B$ bad twice the amonnt of the bonds made over in eommon stock of the Chleago Great Western Raitway Company. Holders Palitng to exerclise this odtion or to pas the hasessment within the time speci-
fied shall beentitled to exchange their income bonds for 150 per cent in common stock of the Chioago Great Western Kailway Company.
(d) To the holders of the cominon stock of the Clicago St. Paul \& scheme of re-organization has been accepted by a majority of the first mortcage bondiolders to pay an assessmont of 10 per cent in cash on the nominal amount of thelr common stock, and to make over the common stock in exchance for twice the amount of casi paid $1 n$ i per cent preferred stock B , and an amount cqual to the
stack made over in oommon stock of the Chleago freat Western stack made over in oommon stock of the Chleago Great Western
Rallway Company. Holders failing to exerolse this option or to pay the nssessment within the tlme specifled shati be entitled to oy $x$ change their common stock for half the amount in the common stock
These proposilions have been accepted
These proposilions have been accepted by the holders of a majority of each class of securities, and the reorganization will be completed as soon as the new securities can be prepared and issued.
In writing of the foregoing plan Mr. A. B. Stickney says of it.
"The plan of the Cbicago Great Western Company presents some unique fearures in the capital organization of an American railway company. You will see that it proposes to issue no bonds. But in lieu of the ordinary first mortgage bonds it issues two classes of stock. The first, known as 'debeature stock,' has a fixed interest of 4 per cent, the second, known as 'preferred stock A,' carries with it a contract to devote net earnings after paymeat of interest on the debenture stock, up to 5 per cent per annum, in payments of dividends on this stock, The agreemeat to pay dividends on the debenture stock and preferred stock $A$ is secured by a deed of trust and agreement with a trustee, which provides that in case the company makes default in its contract in regard to such interest or dividend the trustee (acting under the direction of a finance committee which for the time being acts as a quasi operate it and appropriate the earnings. The finance committee is elected by the holders of these two classes of stock only. The trust deed contaias no power of sale of the propmanagement in the manner case of default being a change of management in the manner stated. The trust deed contains another rather unique provision: That in case the company
makes good its default the management of the property makes good its default the management of the property shall again revert to the board of directors."
Colorndo Coal \& Iron Development Co.-It is proposed to issue $\$ 650,000$ five-rear 6 per cent collateral trust bonds, the collateral being $\$ 900,000$ in land notes. The schednle value of the lands for which these notes were given in part pay-
ment on the basis of the price at which they were sold amounts to about $\$ 1,350,000$, and constitutes the security (aside from the company's obligation) for the notes, which will be deposited with a trust company as trustee for the collateral trust bonds. The bonds are raported to have been taken at par, less a commission, and the proceeds will pay off the entire floating debt.

Distilling \& Cattle Feeding Company.-Dow, Jones \& Co. say of the recent reports about new acquisitions by this company that five outside distilleries, heretofore oppositions, have been purchased, but there will be no issue of stock or bonds to pay for these properties. The distilleries purchased are the Dodson, of Cincinnari ; the Star and the Crescent, of Pekin, Ill.; the Central, of St. Louis, and the Nebraska City. These companies may and may not be incorporated with the Distilling \& Cattle Feeding Co., but all opposition of importance has been acquired and harmony is assured. The next dividend, declared in December, will be $11 / 4$ p.c.

East Tennessee Virglnia \& Georgla.-Tbe annual meeting of the stockholders of the East Tennessee Virginia \& Georgia Railway was held at Knoxville this week. The programme decided upon by the controlling interests in this city was carried out, the Richmond Terminal Company getting the greater part of the board, while the Brice-Thomas interests retain an important representation. The changes are made, it is said, in a harmonions spirit. The directors elected were George $F$, Stone, W. E. Stone, William P. Clyde, T. F. Ryan, R. S. Hayes, J. C. Maben, Walter G. Oakman, C. M McGliee, General Sam Tiomas, Thomas L. Manson, Jr., John G. Moore Calvin S. Brice, E. J. Sanford, George J. Gould and R. G. Erwin.

Fonda Johnsou \& Gloversrille.-It is announced that control of this railroad has passed into the hands of New York Central parties. The road runs from Fonda to Northville, passing through Gloversville. It is said to be the intention of the purchasers to extend it north to Lake Pleasant, and ultiinately to connect witlo the Adirondack and Delaware \& Hudson near Glens Falls.
General Electric Company.-A circular, issued under date of Nov. 15, to the holders of the common stock of this company, says: "In view of the increasing business of the conpany and the consequent necessity for increased workiug capital, the directors of the General Electric Company hare Foted to issue the balance, amomnting to $\$ 6,000,000$, of the $\$ 10,000,000$ gold coupon debenture bonds heretofore anthorized by voie of the stockholders. The other $\$ 1,000,000$ of these bonds are now outstaading and the $\$ 6,000,000$ now to be issued are to be identical with them in all respects
"These bonds are of the denomination of $\$ 1,000$ each, priacipal payable June 1, 1922, interest payable June 1 and December 1 in each year, both payable in gold."
"They provide that if the company shall at any time mortgage its property, said bonds, if then outstanding, shall be secured by such mortgage, ratably with any and all other indebtedness secured the reby.
"Any of the $\$ 6,000,000$ of bonds hereby offered for subscription may be converted at any time at the option of the respective boldersinto shares of the common capital stock of the General Electric Company at the rate of one share of stock for each $\$ 120$ in bonds, and such right to convert is endorsed on each bond. The company hereby offers to holders of its common stock of record on the books of the company at the close of business Nov. 28, 1892, the right to subscribe for the said $\$ 6,000,000$ of gold deb.bonds at par and accrued interest." Georgla Sonthern \& Florida.-At a recent meeting of the bondholders of the Georgia Southern \& Florida Railroad Co. the following gentlemen were appointed a commitlee to represent their interests: H. P. Smart, of Savanaah, Ga.; Thos. B. Gresham, of Baltimore; D.U. Herrmann, of New York; Wm. Checkley Shaw, of Baltimore; Charles Watkins, of Richmond,
Va.; Henry Rice, of New York, and Charles D. Fisher, of Va.; Henry Rice, of New York, and Charles D. Fisher, of
Balimore. Bondholders are called upon to deposit their securities with the Mercantile Trast \& Depo it Co. of Baltimore, who will issue negotiable receipts therefor. Notice is given that copies of the bondholders agreement may be obtained from the Trust Co. or the committee.
Honston East \& West Texas.-The sale of this road under foreclosure on August 2 was confirmed recently in the district court of Harris County, Texas. The purchaser has now to make settlement with certain creditors, and will organize the new company early in January, wheu the new securities will be issued.
Inter-State Commerce-Long and Short Hanls.-The Inter-State Commerce Commission in Washington has just announced its decision in the cases brought by the Georgia Railroad Commission against the Cincianati New Orleans \& Texas Pacific Railway Company, the Louisrille \& Nashville Railway Company, and other railroad and steamship lines, seven cases in all, involving rates for longer and shorter hauls from Cincinnati and other Ohio River points, and from New York and other North Atlantic ports to points in southern territor's.
The long-aud-short-haul clause of the Inter-State Comnerce law is construed by the Commission in the light of more than five years' operation of the law and decisions heretofore rendered by the Commission and the courts. The main points de1. The fact of a receivership for a tlefendant carrier subsequent to complaint should not luterfere with the progress of a proceeding
 rall or part water and part rall lines. The recelpt nuccosilvoly dy two or moro earriera fortrangortation ino in unsent to a commoo arrango mant for auoh contlmoun earrlage or shipment, ant praylous formai arrangenoent botweon thom is not necensary to brtug such tranaporta ${ }^{\text {arranamuler the terma of the law. 3. The total rate for throngli enringe }}$ over two or mere itnea, whether made by tho nddition of establiane locals or of through and local ratea, or unin a leas proportlonato banta, is the through rite that 18 ghbliteot to scrutlar by the rekulattug author-
 tho aggregato olange, nul how noy reduct ion may bo a
nuttre for the carilers to dotormino nmong themselvos.
mithe seconl, thirl and fourth eections of the net to regulato como
 deelalona are examined aud ilo frequant eitation of such dectsions to inthenco chaes brought unter grentiy diasimine atatutury provision. In this comutry, without regarit io ditrerences in fact, tims, oxtont of countre nat methots of rndo and tennsportation, hro conntaered and crithetsed. The fourth section of tho not to regulato canamerco la
 wherelly enrriers were permilted to judge tor thenselves tu the competifion betweon rallronds whith are sulbjeet to tho statute, Whin $n$ strict application of the generai rulo of the atntute would be competillon of carricrs subject to the net tir regulato collmorce does not ereate circumstances and coodrions which the corriers ohn tako whother they nre lustitied mader the fourth section In chnrglagmore for atuerter thatu for logeor distances over thetr lines. 7 The competithan of markets on dillerent lines for the sale of commortites at a glven

 then er lencer distances over their haca. To determine the for
 ness loention, comparatifo economy of preduction, comparntive yusilty and market raluo of commonitios-nll of whith are entrely disconnected from efroumstances now combitons uuder whleli transportailuy is onduoted. Carricra canuot crente nbuormal sithations or maning rates which equallzomivant:iges and disadvndtages of iocaitios, and thereuponn claim juantiontion for greater charges on shorter anuls oa the mroun tait the lesser long-hanl chargos, whion accompllsh sneh
g luatice cnrrer has the right to fulge in tho first instanco whether it ia justitied in making the greater charge for tho shorter distance noder nrise whilly upon its own lino or through competilon for the samo commerce. In othar cases undor tho fourth gection tho clrcumstance and condtinans are not presurnptively disslminar, nnd carrlers must not charge cos for tho longor distanco except nipen the ordar of this Com

## misslon

Stantuen a carrler od complalat under the fourth sectiou avers subarcater chargelinrity in circumatances and conditiona na justifying lis must ntirmativoly show that the elroumstances and conditions of Whioh it is entitied to Jndge in the tirst inatnuce ars in fact substan-
 scelion proviso tas carricr is bot hatca by sicha sule of ovitenco in its taver. There seems lo be no limitation upon tho porma or the Cormmision to prant relice ander that provlao, when, attor inecstica tion, the Commission is satisfled that tho interosts of comineroe sid common falroess to the carriers require that an execption should be male.
10. Tho complaints in cases Nos. 324 sud No. 325 are dismlssed. In cases Nos. $314,315,316,317$ aul 326 the defendants aro oricred to conse ant desist from charging more to ghorter han to longer aistanco pome numatar a timospeciticed.

Marictla \& Nortli Georgla.-The committee of which Mr. H. A. V. Post is the chairman give notice in another column that the reorganization plan submitted by the committee under date of May 12. 1892, has become effective by the deposit with the Atlantic Trust Company of a majority of the first mortgage consolidated bonds and of the capital stock. Further deposits will be received under the azreement. until Dec. $1 \%$.

New Tork Central \& Hudson River Rallroad. -The statoment of earnings, operating expenses, etc., for the quarter ending September 30 (the first quarter of the fiscal year) is as follows

Gross carnings .......
Operatjg expenses.
Expenses to esraings.
1891.
$11,887,05$
7

Net earnlogs

1892.

12,066,595
$8,393,520$
$(69 \cdot 600.0$.
3.869,075

Proft.
$(1 \cdot 07$ p.0. $11.764,053$
(1.30)1.159.855
ridcads
$646.201 \quad 42002$
New lork Slate Rallroads.-The following have reported to the New York State Railroad Commissioners for the quarter ending September 30.


Natloual Wall l'uper Company.-A special stockholdens' meeting of the National Wall Paper Co will be held on Dec. 7
to consider an increase in the capital stock from $\$ 14,000,000$
to $\$ 30,000,000$, and also a proposerl amendment to the company's charter to provide for the limue of debenture atook to the total extent of $\$ 8,000,000$.
Now lork lako Erio \& Westorn, - It is reporten (but without any ofllclal confirmation) that at the onaunl meoting an announccment will be made that the company has beon able to nezotiate a $\$ 10,000,0005$ per cent collateral trunt loan to take up the $\$ 3,000,000$ Long Dock boads falling due io June 1803, and to fund the floning debt.

I'hiladolphia \& Readlag-Central of Now Jermey.-dt Trenton, N. J., November 14, additional affldavite were Iled In the coal comblne nults between John I', Stockton, Infor mant, and the Contral Railroad Company of Now Jersey and others. The afldavits were thnee of A. A. McLool, Preshtent of the Philadelphla \& Reading Railroad, and other IReading officers.

Prealdent McLeod's amdavit quotes largely from the supplemental Information filed by the Attorncy-General, which charges that the Philadelphia \& Readlagand Central IRall roads disobeyed the order of the Court and operatel their roads to diminish competition in the anthracito coal, and arbitrarily increased the price to the people of New Jergey. Mr. Mcheod swears that it is absolutely untrue. The afldavit further states that inmmediately upon the service, August 81, the Central Company re-entered on the possession of all Its property, and that the Philadelphia \& Readling Company has oheyed the order of the Court.
On the 15 th the Reading suit was before Chancellor McGill at Trenton. In the matter of the Easton \& Amboy Company an extension of time to November 25 was granted in which to file affidavits. In the case of the Jersey Coutral receiver ship the final argument is set down for Thursday, December 1.
Tcxas \& Pacific.-The falling off in the Toxas \& Pacifio earnings, due to the reduced cotton movement, has created some uneasiness as to the payment of interest due Dec. 1. We are officially informed, however, that the December coupon will be paid.

Third Areune Rallroad, New York City, The stockhold ers of the Third Avenue Rsilroad Company held thelr annual meeting and elected the following directors: Heary Hart, William Remsen, S. S. Riker, Robert George Remsen, Robert W. Tailer, John E. Parsons, Edward Lauterbach, Albert S. Rosenbaum. Simon M. Ehrlich, Abraham Ayres, Arthur Leary, William H. Webb and A. J. Elias. Presidont Elias reported the capital stock of the company had been increased from $\$ 2,000,000$ to $\$ 1,000,000$ since the erection of the cable road began, and will be increased another $\$ 1,000,000$ November 21. It is estimated that the cable road will be completed by May 1, 1893. During the year $34,135,477$ passengers were car ried. Receipts from the horse cars decreased 351,000 , but there was $\$ 31,000$ increase from the cable road. Total receipts for the year were $\$ 1,720,722$; the expenditures were $\$ 1,462,719$.
Toledo St. Lonls \& Kansas City,-At Toledo, Ohio, Nor, 14 a spocial meeting of the preferred shareholders of the Toledo St. Louis \& Kansas City Railroad Company was held to vote upon the authorizing a consolidated mortgage of \$13, 500,000 on the property. More than three-fourths of the preferred stock was represented, and there was a large majority east against the proposition.

Trunk Hine lates.-There was a meeting this week of the Joint Committee of the trunk lines and the Central Traffic Association, at which it was voted to apply to east-bound rates the principle which has prevailed regarding west-bound rates for the last four years, of adjusting rates by different lines so as to preserve to each road an equitable share in the total traffic

The Tribune's report says that the agreement reached gives authority to a board of three persons to grant such rates to eathline line will divide the tonnage fairly. The board consists of George R. Blanchard, Chairman or Commissioner of the Central Traffic Association, comprising the roads between Chicago and St. Louis and the Western termini of the trunk lines; J. F. Goddard, Chairman of the Trunk Line Association, and Aldace F. Walker, Commissioner of the Western Traffic Association, which is now defunct. "The new plan does not comprehend any specified percentages of business among the different rosds. But if under maintained rates ary road falls below the amonat of business that it thlnks it is justly entitled to, after representations to the board of three commissloners, that board may. if it sees fit, allow a lower or differential rate to the complaining line that will adjust the inequality. While aroiding the serublance of an iron-clad pool the railroad managers hope by the new agreement to secure the practical benefits of a pool in stable rates and a division of business in accordance with the relative strength of each road as to fast trains, terminal conveniences, etc. Most of the trunk line presidents were present at the conference.

The Eastern and Western roads have voted to restore al rates, east-bound and west-bound, to the regular tariff schedule on December 1, and to bold rates firm hereafter. The tarifi will be as followe, in.vents, on the basis of 100 pounds, between Now York and Chicago:


## 符eproxts and 7ocumxents.

## BUFFALO ROCHESTER \& PITTSBURG.

ANNUAL REPORT FOR YEAR ENDING JUNE 30, 1892.


The gross earnings in all departments show satisfactory increases as compared with the figures of the previous year, although the rate received per ton per mile is slightly less, chiefly caused by a reduction in the coke rates, necessitated by the general depression of the iron market. As predicted in our last report, slightly bigher rates of freight prevailed on bituminous coal.
The improvement in general results is due, therefore, almost entirely to the increased traffic, coupled with a decrease in the expense of movement.
The tonnage moved was the largest in the history of the company, as follows :
Bituminons coal. $\qquad$ $1,675,684$
$1,364,454$
$\qquad$
Coke 329,976
275714
Last year.
311,230

Increase.
53,202
Other frelga
839,806
750,710
Increase.
Grand total tonnage......................................................................................................... 6
Last year...............
$2,814,466$
$2,390,878$
89,096

Increase. 1

The passenger traffio continues to present a steady growth: Passengers carried. | 762,512 |
| :--- |
| 681,885 |

Last sear. 681,885
Increase.
80,627
ROAD OPERATED.
Main iine owned
Branshes owned
Three proprietary roais
Trackage lights..........
Total read operated
Sidings...........................
Tetal tracks operated
The only change since iast year is an increase of $4 \cdot 19$ mil in the sidings. Construction.
The following amounts have been charged to this account: Machinery for docks, Buffalo, N. Y
$\$ 5.68000$
Lands at Reading Junction and othe
Addings and track oxteuslons
Dlscount on $\$ 550,000$ genera
Sundry miscellaneous items.
35,538 30

## Totai

......... \$119,82362 Important improvements were made as follows: $27 \cdot 1$ miles of main track re-laid with 71-pound steel rails; sidings increased $4 \cdot 19$ miles; 26 miles of track ballasted with grave) and cinders; 27 miles of fences re-built.
In order to provide suitable facilities at Reading Junction, near Mumford, for our connection with the Philadelphia \& Reading RR., 19 acres of land were purchased at a cost of $\$ 4,70000$ and additional tracks put in at a cost of $\$ 3,00000$.

There was expended for new rolling stock, as follows:
Nine locomotives........................................... $\$ 84,32980$
Three hundred and twenty-one freight and
171.37732

The gecount was eredited for sirty-nlne frel cht and -\$255,706 12
The account was credited for sirty-urne frelght and ser-
yice oars wrecked and destroyed, charged to operating 21,........................................................................... 62
Making a nct Increase ef ................................................. $\$ 233,84850$
Of the above equipment eight cars were built at the Company's shops. In addition, eight locomotives were purchased at a net cost of $\$ 64,049$ to replace an equal number condemned and the whole amount charged to operating expenses. BONDED DEBT.
There were issued during the year 8550.00000 of the general mortgage five per cent bonds. $\$ 149,00000$ car trust bonds matured and were paid, and new series Nos. 8 and 9 were is sued for $\$ .252,00000$, making a net increase of $\$ 103,00000$ in car trust bonds. A payment of $\$ 3,00000$ was made on the real estate mortgages. The net result is an increase of $\$ 650,00000$ in the total bonded debt of the Company. The funds thus obtained were applied to the reduction of the floating debt caused by expenditures for new construction and rolling stock in this and former years.

JOHNSONBURG \& BRADEORD RAILROAD
In the month of November, after a long delay in the nezotiations with the New York Lake Erie \& Western RR. Co., the contract for trackage rights over their line between Howard Junction and Johnsonburg, was finally modified, so as to permit your Company to lease a road chartered under the name of the Johasonburg \& Bridford RR. CJ., exteading between Howard Junction and Mount Jewett, and to arrange for the building of the same ; and upon its completion to use in connection therewith the New York Lake Erie \& Westera RR. tracks from Mount Jewett to Johnsonburg.

Besides furnishing us an independent road, the great advantage of this line in cost of operation over the one now used is conceded. Although three miles and a fraction longer than the present line, the maximum grade is reduced from 119 feet to the mile, to 79 feet; and the Kinzua Viaduct, a constant source of danger, is aroided.
The Johnsonburg \& Bradford Railroad has been leased by your Company at an annual rental of 6 per cent, based on its actual cost, now estimated at $\$ 675,00000$.

CLEARFIELD \& maHoning rallway.
On the 10 th of May an important traffic contract was entered into for the term of fifty years between your company, the New York Central \& Hudson River RR. Co., as lessee of the Beech Creek RR., and the Pbiladelphia \& Reading RR. Co., by which we agree to build a railroad 26.1 miles in length, of the best standard, with eighty-pound steel rails, and iron bridges, and the necessary sidings, terminals, \&c., from a point on our main line 3.59 miles south of Du Bois to the Beech Creek RR., in the town of Clearfield, at a total estimated cost of $\$ 1,100,000$. This link will form part of a tbrough line to all points on the Philadelphia \& Reading System and its connections.
In order to conform to the laws of the State of Penusylvania a charter was taken out in the name of the Clearfield \& Mahoning Railway Co., and an agreement was entered into with them on the part of your Company to lease the same by guaranteeing the bonds at 5 per cent, and the stock at 6 per cent, or an average guarantee of $5 \frac{1}{2}$ per cent on the actual cost of the road.
The operations of the Rochester \& Pittsburg Coal \& Iron Company for the fiscal year eading June 30th, 1892, show satisfactory results. Large expenditures were made for necessary improvements and equipment. The profits for the year are not included in the earnings of the Railway Company.
During the year your company expended a larger amount than ercr before on the rolling stock and road bed, materially raising the standard of its physical condition, the benefits of which will be manifested in the increased ability to handle a much larger tonnage at a lower cost of operation. A commodious car repair shop has been connpleted at Lincoln Park and stocked with the requisite machinery and tools.
In the month of February the net income for the year, after deducling all fixed charges, reached that point where it was deemed advisable to inaugurate the parment of quarterly dividends on the preferred stock at the rate of 5 per cent per annum. Two such dividends, amounting to $\$ 150,000$, hare been declared and paid.
I desire to express my thanks to the officers of the company for the very efficient services rendered by them.
Statements and statistics of the operations for the year are submitted herewith.

Respectfully,
ARTHUR G. Yates, President.
COMPARATIVE INCOME ACCOUNI.
Fo the flscai Jcars ending June 30,1892 , and Jute $30,1891$.



## The Commexcial tyimes.

## COMMERCIALEPITOME.

## Fisoay Nimint, November 18, 1802.

The drought previously prevalling over many nectlon of the conntry has heen broken by copious rains, produclng generally beneficial results. Autumn-sown grain is reported ns doing fnirly well. Lighter marketlngs of hoth winter and sprlag wheat are accepted as evldence that visible supply has about reached maximum, and will he tollowed by a lessening movement. The export movement Ia breadstuffa and cured meats has been of aomewhat more encouraging volume. Bellef in a greatly reduced yield of cotton has aftracted additional iavestiog demand and further stimulated raluea. Olficial announcement has been given that the Erie Canal will be closed at midnight December 5 and the amaller canals in this State at miduight November 30, unleas sooner closed by ice. General business is of seasonable character and proportions.

Lard on the spot has beea dull, but prices bave adraaced sbarply in sympathy with a rise in contracts, and the close was firm at $0.5030 \cdot 602$. for prime City, 10.25 c . for prime Western and 10.50 c . for refined for the Continent. The apeculation in lard for future delivery has been more active, at rapidly adrancing prices, duc to continued amali recelpts of swine at primary points, and the close was frm.

DAILY OLOBEV PRICES OF LARD FUTUREN.


Pork has been in active demand for export, and prices have made a decided advance, closing firm at $\$ 13003 \$ 1325$ for old mess, \$1425@\$1450 for new mess, \$17@\$18 for clear backs and $\$ 17 \times \$ 1750$ for famils. Cut meats have been taken slowly but prices hold firm, closing at $83 / 4 @ 9 \mathrm{c}$. for $10 @ 12 \mathrm{lbs}$ average pickled bellies, 81/4@81/2c. for pickted shoulders and $10 \mathrm{~g} t 03 / \mathrm{c}$. for pickled hamz. Beef sieady; extra mess \$0 50a $\$ 7$, packet $\$ 8: \$ 9$ and family $\$ 9 @ \$ 11$ per bbl.; extra Iadian mess $\$ 13 @$ $\$ 17$ per tierce. Beef hams firm at $\$ 14$ per bbl. Stearine is dull and quoted nomiually $103 / 8 \mathrm{c}$. ja bhds. and $101 / 2 \mathrm{c}$. in tes. Oleomargarine is firm but quiet at $85 / 5 \mathrm{c}$. Tallow has advanced and the close was fairly active and firm at $51 / \mathrm{c}$. Butter is dull but steady at 20@ 29 c . For creamery. Cheese is quiet and easy at $81 / 2 @ 103 / 4 \mathrm{c}$. for State factory full cream.
Cotfee has found continued faror from local and interio. lines of custom at gradually improving prices. The statisr tical situation appears favorable to holders of the gupply. Rio is quoted at $167 / \mathrm{cc}$. for No. 7, gosd Cucuta 203/ @2lc. and interior Padang at $243291 / 2 \mathrm{c}$. Contracts for future delivery have sold readily on a demand stimulated by a renewal of shori-crop est:mates and prices advanced, but to-day are a shade easier under sales to secure prolits, and the close was barely steady, with sellers as follows

| Nov............. 10.30 . | Fok............. $15 \cdot 753$. | May.... ......... 15-150. |
| :---: | :---: | :---: |
| De0.............16-15c. | M1ch .............15.6.1. | 8epl............. 15:300. |


Raw sugar was greatly neglected, but amsll accumulations of stock have encouragel holders to ask previous rates with steadincss. Centrifugal quoted at 3 , ác. for $^{96}$ deg. test and muscovado at 27/日c. for 89 deq. test. Refined sugars hare found very slow sale without further change in price. Cut loaf quoted at $51 / 20$ and granulate 1 at $4 \frac{1}{3} \mathrm{c}$. Other staple groceries generally slow of sale, except in apecialties adapted to holiday trade, which are selling more freely.

There has been an active export demand for the low grades of Kentucky tobacco at full prices, and sales for the week were about 650 hhds. Seed leaf tobacco continues quiet but steady. Sales for the week 1.275 cases, as follows: 300 cases 1891 crop, Zimmer's, $101 / 2,111 / 2 \mathrm{c}$.; 150 cases 1891 crop, New Eagland Harana, 23@j71/2c.; 100 cases 1891 crop. New England seed, 24 g 20 c .; 150 cases 1821 crop, State Herana, $13 @ 23 \mathrm{c}$ : 150 cases 1891 crop, Ohlo, $81 / 911 \mathrm{c}$.; 125 cases 1890 crop, Wisconsin Havanu, 12@14c.; 150 cases 1891 crop, Pennsylvania Harana, 14 q40c.; 150 cases suadries, 01/2 @3ec.; also 800 bales Harana, 61 c c $\$ 1 \cdot 15$, and 400 bales Sumatra, $\$ 2.60 @ \$ 3 \%$.
Straits tin has been fairly active at declining prices, due to weak forcign advices. The close, however, was steady at the decline, at 20.2 Jc . bid. Sales for the week amount to about 350 tons. Ingot copper has adranced, owing to the stoppago of lake navigation, and the close was firm at 11.00 . bid. Lead has been dull and values havo reakened a trifle, ciosing dull at $3 . \% 5 \mathrm{c}$. bid for domestic. Pig iron has continued moderately active and steady.
Refined petroleum is quiet and unclaanged at $5 \cdot 80 \mathrm{c}$. in bbla. 3.30c. in bulk and $6 \cdot 40 \mathrm{c}$. ia cases; crude ia bbls. 5.3 ic . in bulk 285 c. ; naphtha, $51 / \mathrm{c}$. Crude certificates closed dull but steady at 521/c. bid. Spirils turpentine has been dull but steady nt $3 t(a 311 / 2 \mathrm{c}$. Rosios are quiet and unchanged at $\$ 12 \pi 1 / \sqrt{6} \$ 1821 / 3$ for comenon and nool straiae3. Woal is less active but firm 4 Hops dull aad weak.

## COTTON

Friday, P. M., November 18, 1892.
TBe Movement of the Orop, as indicated by our telegran s from the South to-night, is given below. For the week ending this evening the total receipts have reached 262,766 bates, against 255,619 bales last week and 293,552 bales the previous week, making the total receipts since the 1st of Sept., 1842, $2,241,457$ bales, against $3,159,461$ bales for the same veriod of 1891, showing a decrease since Sept. 1, 1892, of 918.004 bale?.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs.) | Kri. | Totat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galverton...... | 10,227 | 13,610 | 7,272 | 8,302 | 6,277 | 8,748 | 54,436 |
| E1Paso, \&0... |  |  |  |  |  | 1,102 | 1,102 |
| Now Orleanb... | 5,367 | 13,668 | 17,463 | 5,155 | 11,539 | 13,799 | 66,991 |
| Moblle. | 672 | 3,435 | 1,482 | 1,018 | 492 | 1.124 | 8,223 |
| Florida. |  |  |  |  |  | 7,736 | 7, ${ }^{-36}$ |
| Bavanab | 6,068 | 6,480 | 9,055 | 5,214 | 6,513 | 6,025 | 39,355 |
| Bramew' K , do. |  |  |  |  |  | 6,793 | 6.793 |
| Oharleston..... | 4,715 | 3,504 | 3,257 | 3,820 | 3,830 | 1,421 | 20.547 |
| PortRoyal,\&o | .-..... |  |  |  |  | 1 | 1 |
| Wllmington.... | 781 | 2,665 | 2,304 | 2,332 | 3,779 | 4,310 | 16,171 |
| Warh'gton,\&o |  |  |  |  |  | 116 | 116 |
| Erorfolk......... | 1,972 | 1,966 | 3,700 | 1,838 | 3,722 | 2,251 | 15,449 |
| West Point.. | 2,622 | 2,629 | 2,500 | 2,136 | 3,453 | 1,365 | 14,705 |
| IT'wp'tN's, \& 0. |  |  |  |  |  | 1,561 | 1,561 |
| New York |  | ...... | 675 | 551 | 505 | 972 | 2,703 |
| Bonton | 399 | 197 | 590 | 766 | 683 | 651 | 3,286 |
| Baltimore...... |  |  |  |  | ....... | 2,837 | 2,837 |
| Philadelph'a,ko | 240 |  | 266 | 84 | 160 | 4 | 754 |

Lotalsthis waek $\overline{33,063}|\overline{48,154}| \overline{48,564}, \overline{31,216}|\overline{40,953}| \overline{60,816} \mid \overline{262,766}$
The following shows the week's total receipts, the total since Sept. 1, 1892, and the stock to-night, compared with last year.

| Rsecipts to Nov. 18. | 1892. |  | 1891. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1892 . \end{gathered}$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1891 . \end{array}$ | 1892 | 1891 |
| Galveston.. | 54,436 | 545,701 | 54,773 | 589,553 | 159,511 | 147,480 |
| E1Paso,do. | 1,102 | 21,864 | 1,273 | 13,464 |  |  |
| Nsw Orleanc. | 66,991 | 500,415 | 121,540 | 940,399 | 195,004 | 353,876 |
| Mobile. | 8,223 | 78,101 | 9,987 | 135,938 | 24,894 | 38,515 |
| Florlda.. | 7.736 | 10,909 | 412 | 6,578 |  |  |
| fovannah. | 39,355 | 445,363 | 38,270 | 559,709 | 106,657 | 146,837 |
| Brams., \&e. | 6,793 | 74,610 | 6,894 | 77,817 | 8,215 | 14,208 |
| Charleaton.. | 20,547 | 184,173 | 21,589 | 281,5 19 | 66,658 | 139,351 |
| P. Royal,zo |  | 222 | 42 | 615 |  |  |
| Wilmington. | 16,171 | 95,694 | 9,147 | 92,717 | 25,273 | 16.661 |
| Wash'tn, \&0 | 116 | 350 | 203 | 879 |  |  |
| Fortolk..... | 15,449 | 124,575 | 29.620 | 238,547 | 53,354 | 60.695 |
| West Polnt. | 14,705 | 111,572 | 13,631 | 144,379 | 26,445 | 15,594 |
| WwptN., \&c | 1,561 | 5,620 | 1,83) | 10,834 | 874 | 775 |
| Vew York. | 2,703 | 7,021 | 646 | 6,626 | 314,491 | 231,116 |
| Boston. | 3,286 | 18,437 | 7,917 | 31,758 | 18,500 | 21,500 |
| Baitimore... | 2,837 | 9,701 | 1,942 | 7,604 | 30,364 | 15,641 |
| Phll'del'a,do | 754 | 7,124 | 2,993 | 20,515 | 7,225 | 9.113 |

In order that comparison may be made with other year, we give below the totais at leadin 2 ports for six seaons.

| Eeceipts at- | 1892. | 1891. | 1890. | 1889. | 1888. | 1887 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 55,538 |  |  |  |  |  |
| New Or | 66,991 | 124,540 | 82,154 | 105,200 | 89,021 | 75,54.t |
| Mobll | 8,223 | 9,987 | 11,460 | 12,841 | 9,400 | 10,161 |
| Buve | 39,355 | 38,270 | 50,666 | 42,705 | 39.040 | 40,003 |
| Oharl'st'n, \& | 20,548 | 21,631 | 15,953 | 23,051 | 18,627 | 18,440 |
| Wllm'gt'n, \& | 16,237 | 9,350 | 7,718 | 8,399 | 11.718 | 8.939 |
| Norfoll | 15,449 | 29,620 | 23,241 | 23,893 | 31,8 | 6.659 |
| W'tPolnt | 16,266 | 15,466 | 18,10 | 7,28 |  | 26,425 |
|  | 24,109 | 20,80 | 25,65 | 19,19 | 10,704 |  |
| Tot | 262,76 | 325,714 | 266,0 | 288, | 266,262 | 8 |
| noesept. 1 | 241,45 | 3159,46 | 46,16 | 2808.30 | 58,3 | 49 |
| The exports for the week ending this evening reach a total of 249,271 baleg, of which 171,542 were to Great Britain, 37,356 to France and 40,373 to the rest of the Continent. Below are the exports for the week, and since September 1, 1892. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Insport | Week Ending Nov. 18. |  |  |  | $\begin{aligned} & \text { Frcm Sopt. } 1,1892, \text { to Nov. } 18,1802 \\ & \text { Exportea to- } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Frane | Oontsnent. | Tatal Weok. | $\begin{gathered} \hline \text { Groat } \\ \text { Britain. } \\ \hline \end{gathered}$ | Pra | Contsnent. | Tor |
|  |  |  | 4,885 | 98,127 | 237,165 |  |  |  |
| alasc |  |  | 550 | 930, | 9,230 |  | 10, |  |
| Nam Orle | 40,902 | 26,817 |  | 67,719 | 156,337 | 83,08 | 73,983 | 126 |
| Moblle \& P | 14,863 |  |  | 14,885 | 14,885 |  |  | 14,805 |
| Sevanmah | 5,174 |  | 15 | 21,039 | 45,523 | 12,345 | 109, | 188,113 |
| Brin |  | 2,480 |  | 2,480 | 32,639 | 2,180 | 0,92 | , |
| Oharlest | 10,8 |  | 3,030 | 13,82 | 81,091 | 2,570 | 37,005 | 101,496 |
| Wilmingt | 18,890 |  | 9,000 | 27,890 | 50,421 |  | 18.150 | 60,571 |
| Norfolk. |  |  | 1,874 | 1,874 | 28,843 |  | , | 30,997 |
| West F |  |  |  |  | 29,109 |  |  | 29,108 |
| N'port NFs, |  |  |  | 205 | 5 |  |  | 205 |
| New Xork.. | 11,851 | \$70 | 189 | 15.810 | 145,551 | 2,818 | . 22 | 105,92 : |
| Bo | 6,430 |  | 195 | 0.565 | 40,798 |  | 197 | 46,935 |
|  | 4,531 | 745 | 1,391 | 6,46 | 22,728 | 2045 | 23,98 | 48,701 |
|  |  |  |  |  | 600 |  |  |  |
| Total........ |  |  |  | 24 | 882,0 |  |  | 1,506,372 |
| Otal, 1891 | 111 | 18.715 |  |  |  |  |  |  |

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

| Nov. 18 at- | On Shipboard, not cleared-for |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other <br> Foreign | Cocustwise. | Totat. |  |
| Sew Orlean | 7.301 | 24,378 | 25 |  |  | 2 |
| Galveston... | 51,922 6,000 | 11,886 1,000 | 112,000 | 4,537 4,600 | 79.5 | 79,989 83,037 |
| Charlestor | 6,400 | 5,200 | 11,100 | 1,600 | 24,300 | 42,358 |
| Moblle. | 6,000 | None. | None. | None. | 6,000 | 18,894 |
| Vorfolk. | 7,200 | None. | 2,800 | $5 \cdot 000$ | 15,000 | 38,354 |
| New York | 12.100 30,000 | $\begin{aligned} & 1,000 \\ & \text { None. } \end{aligned}$ | 7,500 $\mathbf{2 8 , 0 0 0}$ | Nona. 2,000 | $\begin{aligned} & 20,900 \\ & 60,000 \end{aligned}$ | 293.591 56,896 |
| Total 1892... | 126.923 | 43.464 | 98,420 | 17,737 | 286,544 | 750,921 |
| Total 1891 | 189,138 | 26,535 | 100,231 | 21,258 | 337.162 | 874,200 |
| Total 1890. | 79,191 | 12,072 | 72.891 | 13,610 | 177,764 | 464,874 |

Speculation in cotton for future delivery has again been of very liberal proportions. During the early part of the week continued buying by domestic spinners, an increased business at Liverpool, with private advices of probable early settlement of the strike among English mill operatives, and also increasiug belief in a material reduction of the crop, stimulated liberal investment and a sharp rise in values. Subsequent partial modification of some of the strengthening features and free liquidation to secure profits resulted in an acute reaction. During Saturday and the morning liours of Monday prices settled off some11@12 points, but commenced to improve Monday afternoon, and by Wednesday evening had advanced 4 s points from lowest, with free buying of all leading months. Yesterday buying orders were less plentiful, and a repart was circulated that the anti-option. (so-called) measure would be promptly acted upon at next session of the Senate, influences that induced eelling out of long contracts and led to $1 / \frac{1}{\mathrm{c}}$. decline. Practically the same features prevailed to-day, and a further decline of about 20 points left the market in an unsettled condition. Cotton on the spot sold slowly, and after advancing 3 , c . closes at $1 / 6 \mathrm{c}$. reaction. Middling upland $0 \frac{1}{4} \mathrm{c}$.
The total sales for forward delivery for the week are 2,144,700 vales. For immediate delivery the total sales foot up this week 4,630 bales, including — for export, 3,030 for consumption, -for speculation and 1,600 on contract. The following are the official quotations for each day of the past weekNovember 12 to November 18.

| UPLANDS. | Sat. | MIOn | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary 3triot Ordinsi | $\begin{aligned} & 694 \\ & 718 \end{aligned}$ | $\begin{aligned} & 624 \\ & 71_{8} \end{aligned}$ | 678 $7{ }^{7} 4$ | $\begin{aligned} & 73 \\ & 738 \end{aligned}$ | $\begin{aligned} & 7 \\ & 738 \end{aligned}$ | 678 $7^{7}{ }_{8}$ |
| Good Ordinary | 8 |  | 84 | 814 | 814 | $8{ }^{18}$ |
| Striot Good Or | $8{ }^{80} 18$ | $8^{80} 1^{6}$ | $8{ }^{1} 16$ | $8^{4} 16$ | $89_{18}$ | 8718 |
| Low Middling | 81118 | $811_{16} 16$ | $813_{18}$ | ${ }^{810_{16}}$ | $8^{8,616}$ | ${ }_{8} 81318$ |
| geriot Low M | $8^{81} 1_{18}$ | ${ }_{918}^{818} 18$ | ${ }_{91}^{91}{ }_{1} 18$ | ${ }_{93}^{93}{ }_{18}{ }^{18}$ | ${ }^{931} 18$ | ${ }_{91}^{91}{ }_{4}$ |
| Muddling. | $\begin{aligned} & 91_{8} \\ & 97_{18} \end{aligned}$ | 918 97 | $9_{9} 9^{14} 4{ }^{3}$ | $9_{9118}^{93}$ | $93_{8}$ 911 918 | ${ }_{9}^{94}{ }_{4}{ }^{4}$ |
| Good Midd Striot Good | ${ }_{9}^{9718}{ }^{9} 8$ |  | 93 934 | $9_{978}^{911} 18$ | ${ }_{9}^{9711} 18$ | $\begin{aligned} & 9018 \\ & 934 \end{aligned}$ |
| Iddilng F | 10 | 10 | $10^{18}$ | $10^{1} 4$ | $10^{1} 4$ | $10^{18}$ |
|  | 1038 | 1038 | 102 | $10^{3} 8$ | 1058 | 10 Lg |
| GULF. | Sat. | Mion | Tues | Wed | 'Th. | Fr1. |
| Ordin | ${ }^{615}{ }^{5} 19$ | ${ }^{615} 18$ | 71 71 18 | $7_{79}{ }^{3} 18$ | ${ }_{7}^{73} 18$ | ${ }^{71} 18$ |
| Striot Ordj | ${ }^{7} 118$ | ${ }_{75}{ }^{5} 16$ | ${ }^{77} 18$ |  | 7918 | 7118 8518 |
| Good Ordinar | $8_{819}^{815}$ | 8319 818 | 8516 85 | 8716 818 | 8116 836 | $8{ }^{5} 18$ |
| Strlot Good Ordlnery | 819 878 | 812 878 | 8 | ${ }_{9}^{81}$ | $83_{4}$ $9^{1} 8$ |  |
| Low Middling ${ }^{\text {Strict Low Mid }}$ | 878 94 | 818 | $\stackrel{91}{1}^{1}$ | 938 | 98 | $9^{1 / 4}$ |
| Iddling........... | $9^{\overline{5}}{ }_{18}$ | $9^{5}{ }_{18}$ | $97_{18}$ | $99^{16}$ | $99^{16}$ | $9^{7} 16$ |
| Good Middin | $95_{8}$ | 958 | 934 | $9^{78}$ | 978 | 934 |
| Btrlot Good Middling | 91318 | 9131 c | $9{ }^{15} 18$ | 10118 | 10136 | $91{ }^{16}$ |
| Mddling Fair...... | $10^{3} 18$ | 10313 | 10518 | $107_{18}$ | 10716 | $10^{5} 18$ |
| Fair.. | $10^{9}{ }_{16}$ | 10916 | 10118 | 1013 | 101316 | 101 |
| STAINED. | Sat. | Mos | Tues | Wed | Th. | Fri. |
| Ood | $6{ }^{14}$ | $64_{4}$ | 6.88 | $6{ }^{6}$ | 619 | 638 |
| Striot Good Ordin | $6{ }^{6}$ | $6{ }^{5} 5$ | $8^{63}$ | $6^{678}$ | $6^{7} 8$ | ${ }_{7}{ }^{3}$ |
| Low Midduing.... | 75 | 75 | $7{ }^{3}$ | $77^{7}$ |  | 734 |
| Middling. | $811_{18}$ | 81116 | $81{ }^{18}$ | 815 | $81{ }^{18}$ | $8^{13} 1$ |

## mareet and galeg,

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


TuE SALES AND Priors of FUTULEE are hown by the fillowing comprahenaive tabla：

|  |  | 00z＇st | 000＇zz | 007゙ 89 | 001＇LtE | 00L＇zs | $000^{\circ} 980^{\circ} \mathrm{T}$ | $00 z^{\prime} 90 \bar{y}^{\prime} \mathrm{t}$ | $00 \varepsilon^{\prime} L 81{ }^{\prime} 9$ |  | 002＇618 | 00＇ $869^{\prime} 71$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ．．．．．．． |  | $\begin{array}{r} 98.63 \\ 008^{\prime} 6 \\ \hline \end{array}$ | $\begin{gathered} 9 L \cdot 6 \\ 00 L^{\prime} 8 \end{gathered}$ | $\begin{array}{r} 99.6 \\ 00 \mathrm{~S}^{\circ} \mathrm{G} \end{array}$ | $\begin{gathered} 8 \mathrm{c} .6 \\ 00 \varepsilon \text { 亿 } \end{gathered}$ | $\begin{gathered} 88.6 \\ 006891 \end{gathered}$ | $\begin{gathered} 8 \varepsilon_{6} 6 \\ 00 I^{\prime} 012 \end{gathered}$ | $\begin{gathered} \varepsilon 飞 .6 \\ 009^{\prime} 0 \varepsilon \varepsilon \end{gathered}$ | $\begin{gathered} 01.6 \\ 009 \text {. } 869 \\ \hline \end{gathered}$ | $\begin{gathered} 76.8 \\ 000.89 \end{gathered}$ | $\underset{\substack{E 8.8 \\ 00 \sigma^{\prime} \mathrm{t}}}{ }$ | 002＇敃じる |  |
|  | $\overline{\mathrm{e}} \overline{\mathrm{E}}$ |  |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{array}{ccc} 65.8 & -628 \\ \hdashline \cdots \cdots & -1 \\ \hdashline & \text { rasV } \end{array}\right.$ |  | 8ㅁำก <br>  <br>  |
| . |  |  |  | $\begin{gathered} 9 L .6 \\ 88.02 .6 \\ 0.6 \\ 0.62 .6 \\ 08.6 \end{gathered}$ |  |  |  |  |  |  | $\left\|\begin{array}{cc} 00.6 & -86.8 \\ 00.6 & e \\ 00.6 \\ 00.6 & \\ 00 . & \operatorname{sos} \end{array}\right\|$ |  | （08 （98पモJ） －LI＇AON＇Sซpestuil |
| －－ | $\begin{aligned} & \overline{D_{0}}= \\ & \cdots \cdots \operatorname{cosv} \end{aligned}$ |  | $\left\{\begin{array}{cc} \angle B .6-96.6 \\ 00 x & 96.6 \\ 96.6 & \cdots 9 \Delta V \end{array}\right.$ |  |  |  |  |  |  |  | $\xrightarrow{11.68^{-60.6}}$ |  |  |
| ＝．$=$ | $\bar{e}=$ $\cdots 30 \Delta v$ | $\left\|\begin{array}{cc} \angle A .6 & -98.6 \\ 98.6 & 28.6 \\ 08.6 & \cdot \\ \varepsilon 8.6 & 19 \Delta V \end{array}\right\|$ |  |  |  |  |  |  |  |  |  |  |  （ $\theta 8 \mathrm{ug}$ ）pivi vor上丨 <br>  <br>  |
| －－ |  |  |  | $\left\|\begin{array}{ll} 67.6 & -27.6 \\ 2 ¢ .6 & 5 \cdot 6 \\ 008^{\circ} & 6 \\ 67.6 & \operatorname{senV} \end{array}\right\|$ |  | $\left\|\begin{array}{ll} 6 z .6 & -8 z .6 \\ 2 \varepsilon \cdot 6 & 0.97 .6 \\ 00^{\circ} 8 z^{2} \\ 1 \varepsilon \cdot 6 & \cdots \Delta \Delta V \end{array}\right\|$ |  |  |  |  | $\left\|\begin{array}{cc} 0 L .8 & -89.8 \\ 02.8 & 289.8 \\ 008 & 8.8 \\ 89.8 & \cdots \\ 89 \Delta V \end{array}\right\|$ |  | （084vs）pivd se0น1ก ……ㄴ․ TVT0＇meTz8 <br>  |
|  | －二 |  |  |  |  |  |  |  |  |  | $\underbrace{62.8-92.8} \begin{aligned} & \cdots \cdots \text { seav } \end{aligned}$ |  | （0）uvi）pivd ต90นป <br>  |
| － 299012 | ${ }^{\text {d }}$ | penony | － 1 mf | ＇2un\％ | －¢0¢ | －rudV | ＇Y2svit | －$\frac{1}{}$ |  | 130 u193at | －13044230N |  |  |
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## er－October，for Octover，$t 20,50$

Thefollowing exchanges have been made during the week 29 pl．to exoh． $400 \mathrm{Jan}$. for Mch． 20 ph ．to exch． $1,400 \mathrm{Jan}$ ．for Mch 68 pd，to exch． 200 Dec．for May． 40 pd ．to exeth． 303 Mch ．for July．
 69 pil．to exoh． 200 Nov．for May．
25 pd ．to excli．s00 Jan．for Mch．
Tuz Vibible Supply of Cotton to－night，as made up by cablo and telegraph is as follows．The Continental stocks，as well as those for Great Brttain and the afloat are this week＇returns， and consequently all the European figures are brought down to Thurgday evening．But to make the totals the complete figures for to－night $!$ Nov．：8），we add the item of exports from the United States，including in it the exports of Friday only．

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| Civerpool erook． Londón atook Continentalstocka Tndla alloat for Europe． Egjpt，Brazll，do．，atoai |  |  |  |  |  |  |
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| $\begin{array}{lllllll}\text { Total Earindla，do．．．．．．．} & 390.900 & 304,200 & 474,000 & 308,500 \\ \text { Cotal A martoan．．．．．．．．．．．} & 3,386,168 & 3,446,832 & 2,314,511 & 2,228,104\end{array}$ |  |  |  |  |  |  |
| ce Md．Upl．，Liverpool．．．． $416 \mathrm{nd} .47 \mathrm{id}$.531 d ，53， |  |  |  |  |  |  |
| Price Mid．Upl．，New York．．．． 94 sc ． $888 . \quad 97_{16} \mathrm{C} . \quad 1040$. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ex 01,000 bales， |  |  |  |  |  |  |
|  | The above flgures indicat |  |  |  |  |  |
| to－night of 03，964 bales as compared with the same date of 1891，an increase of 958,557 bales as compared with the sorresponding date of 1890 and an increase of $1,180,404$ balew， is compared with 1889. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| lor the week，and since September 1，the shipments for the week and the stocks to－night，and the same items for the oorresponding period of 1891－is set out in detail in the tollowing statement． |  |  |  |  |  |  |
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－Loulafille ngure＂net＂In both yease
This year＇e tigures estimated
The above totals show that the interior stocks bave increased during the week 66 bales，and are to－nlgh 140,810 balea less than at the same period last year．The re：ipts at all the town have been 83，41）bales leas than the sane week last year，and since Sept．I they ari 030,5 ？bales le s than for the same time in 1891\}

Quotations for Middling Cotton at Other markets. Below we give closing quotations of middling cotton at South. ern and other principal cotton markets for eaid lay o th wera.

| Week ending Nov. 18. | OLOSLNG QUOTATION8 FOR MIDDLING GOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $8{ }^{2} 2$ | 858 | $85_{8}$ | $8_{914}^{13}$ |  |  |
| Mew Orleans | $8{ }^{85}$ | 81318 | 8 | $9^{91} 4$ | $9{ }_{91}^{18}$ | $9_{918}^{18}$ |
| Eavanıah.... | 818 | 81 | 81 | 831 | 878 | 878 |
| Oharleston.. | $8^{5}$ | $85_{8} 0^{3} 1$ |  | 9 | 8780 | 831 |
| Wlimington. | $8{ }^{2}$ | $8{ }^{5} 8$ | 858 | 834 | 9 | $9^{48}$ |
| Korfolk.. | $8{ }^{5}$ | $8{ }^{58}$ | 81118 | 87 | 9 |  |
| Boston .... | 9 | 928 | $9^{18} 8$ | $918_{8}$ | 938 | 938 |
| Ballimore... | 87 | 878 | 9 | $9{ }^{4} 4$ | $9{ }^{1} 4$ | 914 |
| Philadelphls | 912 | $9{ }^{12}$ | $99_{10}$ | 91118 | $\mathrm{gr}_{4}$ | 93 |
| Angusta.... | 82 | 812 | $8{ }^{58}$ | 873 | $8^{78}$ | 878 |
| Memphis.... | 858 | $87_{8}$ | 9 | 94 | 98 | 938 |
| Bt. Lours.... | 878 | $8^{7} 8$ |  | 938 | 92 | $9^{12}$ |
| Houston ${ }^{\text {co.. }}$ | $8{ }^{812}$ | 858 83 88 | 858 83 | 878 83 |  |  |
| Conispille... | 858 82 | 83 85 88 | $8{ }^{83}$ | ${ }_{9}^{84}$ | 824 94 | $9{ }^{98}$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
 Indicates the actual movement each week from the plantations, The figures do nut include overland receipts nor Southers oonsumption; they are simply a statement of the weekly movement from the plantations of that part of the crop whict movement from the plantations of that part of theaches the market through the outports.

The above statement shows: 1,-That the total receipts from the plantations since September 1, 1892, are 2,439,904 bales; in 1891 were $3,570,453$ bales; in 1890 were 3,291, 770 bales.
2.-That, although the receipts at the outports the past week were 262,766 bales, the actual movement from plantations was only 262,832 bales, the balance going to increase the stocks at $t$ ie interior towns. Last year the receipts from the plantations for the week were 369,457 bales and for 1890 they wert 303,226 bales.

Overland Movement for the Week and since Sept. 1.We give below a statement showing the overland movement tor the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter sc largely into detail as in our regular monthly report, but all the principal matters of interest are given, This weekly publication is of course oupplementary to the more extended monthly statements. The results for the week ending Nov. 18 and since Sept. 1 in the last two years are as follows:

| November 18 | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| 8 iipped- |  |  |  |  |
| V1a Bt. Lou | 18,134 | 101,219 | 27.264 | 195,160 |
| Vla Cairo | 8,832 | 51,287 | 8,798 | 100,824 |
| Via Evans | 11,944 | 62,533 | 9,405 1,107 | 68,519 |
| Vla Louisvil | 8,924 | 42,141 | 8,197 | 67,943 |
| Via Cincinati | 5,145 | 26,126 | 4,742 | 44.619 |
| Vla ot her routes, de <br> Total gross overiand | 7,693 | 33,396 | 6,723 | 60,473 |
|  | 61,722 | 324,75 | 66,2 | 42,052 |
| Overland to N. Y., Boston, do.. Between interior towns Inland, \&o., from 8outh | 9,580 |  |  |  |
|  | , 756 | 5,472 | 2,062 | 25,527 |
|  | 3,569 | 18,741 | 2,39 | 39,544 |
| Total to be deducted......... | 13,905 | 66,49 | 17,953 | 1,874 |
| Leaving total net overiand*... 47,817 |  | 258,303 | 48,283 | 410,708 |
| *Inoluding movement by rall to Canada. |  |  |  |  |
| The foregoing shows that the we k's net overland movement this year has been 47,817 bales, against 48,283 bales for the same week in 1891, and that for the season to date the aggregate net overland exhibits a de rease from a year ago of 102,405 bales. |  |  |  |  |
| In Sight and Spinners'Taking. | 1892. |  | 1891. |  |
|  | Feek. | Since Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ |
| Receipts at poris to Nor, $18 . \ldots . .$.Nstoverland to Nov. 18.1Bouthern | 262,766 | 2 241.457 | $\overline{325,714}$ |  |
|  | 47,817 | 258,30.3 | 48,283 |  |
|  | 18,000 | 165,000 | 17,000 | 155,000 |
| Total marketed $\qquad$ Interior stocks In Bxcess | 329,593 | 2,664,760 | 390,997 |  |
|  | -66 | 197,447 | 43,743 | 410,992 |
| Came into sight daring week. Total $\ln$ sight Nor. 18.......... | 328,649 | 2,862,207 | 434,740 | 36,161 |
| Worth'n spinners tak'ge to Nov. 18 | ....... | 551,903 |  | 783,1 |

It will he seen by the above that there has come into sight during the week 325,649 bales, against 434,740 bales for tre same week of 1891, and that the decrease in amount in sight to-night as 30 mpared with last year is 1,273,954 bales.

Weather Reports by Telegraph.-Telegraphic reports to us this evening from the South indicate that on th 3 whole the weather has been rather more favorable during the week. In Texas dry weather has prevailed and picking is again actively in progress. Elsewhere rain has fallen, but as a rule t'ie precipitation has not been heavy. Killing frost is rejorted at some points.
Galveston, Texas.-The weather has been dry all the week, Average thermometer 60, highest 75 and lowest 44.

Palestine, Texas.-No rain has fallen during the week. The thermometer has averaged 58, the highest being 80 and the lo vest 36.

Huntsville, Texas.-We have had dry weather all the week past. The thermometer has averaged 57, ranging from 34 o 80.
Dallas, Texas.-The rains have ceased, the election is over and cotton-picking has been actively resumed everywhere throughout the State. But the top crop has been killed by frost and the total sield will be very far short of that of last year. The thermometer has ranged from 36 to 78, averaging $5 \%$.

San Antonio, Texas.-Tuere hss been no rain all the week. Average thermometer 58, highest 82 and lowest 34.

Luling, Texas.-We liave had dry weather all the week. The thermometer has averaged 52 , the highest being 82 and the lowest 32.
Columbia, Texas.-The weather has been dry all the week. The thermometer has averaged 58 , ranging from 36 to 80 .
Cuero, Texas.-There has heen no rain the past week The thermometer has averaged 58, ranging from 34 to 80.
Brenham, Texas.-Dry weather has prevailed all the week. Average thermometer 59, hightst 82 lowest 36.
Belton, Texas.-All tender vegetation bas been effectually killed by frost. We have had no rain all the week, The thermometer has averaged 50 , the highest being 76 and the lowest 24.
Fort Worth, Texas.-There has been no rain the past week The thermometer haz averaged 57, rangin 5 from 35 to 79.
Weatherford, Texas.-The weatber has been dry all the week. The thermometer has ranged from 34 to 80 , averaging 57

New Orleans, Louisiana.-Rain has fallen on one daj of the week, the rainfall reaching eighty-eight hundredths of an inch. The thermometer has averaged 60.
Shreveport, Louisiana.-There were very beavy winds Wednesday night and Thursday, ranging as higln as forly-four miles per hour. Rain has fallen on two days of the week, to the extent of fifty-fire hundredths of an inch. Arerage thermometer 55, highest 79 and lowest 35
Columbus, Mississippi. - Frosts did greater damage than at first estimated. There has been rain on two days of the past week, the rainfall reaching eighty-eight hundredths of an inch. The thermometer has averaged 52, ranging from 30 to 72

Leland, Mississippi.-We have had rain on two days of the week, the precipitation being fifty-eight hundredths of an inch. The thermometer has ranged from 28 to 74 , averaging $53 \cdot 7$.
Meridian, Mississippi.-Telegram not received.
Little Rock, Arkansas.-The wet weather is interfering with gathering what crop is left, and unless we have an early change for the better but little more cotton will be housed in this State. Rain has fallen on three dars of the week, to the extent of eighty-five hundredthe of an inch The thermometer has averaged 51.8 , the highest being 68.5 and the lowest 32.
Helena, Arkansas.-Crop reports are less favorable. Light rain has $f+1 l e n$ on three days of the week, to the extent of one inch and twenty-five bundredths. The thermomet-r has averaged 54, and ranged from 36 to 72.
Memphis, Tennessee. - It is claimed that crop prospects are constantly depreciating. We have had rain on two days of the week, the rainfall reaching one inch and ten hundredths, but the weather is now clear. The thermometer has ranged from 32.9 to $70 \cdot 4$, a veraging $51 \cdot 9$.
Nashville, Tennessee.-Rain has fallen on two days of the week, the precipitation reaching one inch and thirty-four hundredths. Average thermometer 48, highest 67, lowest 26. Mobile, Alabama.-Telegram not receired.
Montgomery, Alabama.-Telegram not received.
Selma, Alabama.-Telegram nois received.
Auburn, Alabama.-The week's rainfall has bepn sistyseven hundredths of an inch. Average thermometer 47.5 , highest 66 and lowest 28.
Madison, Florida.-Rain has fallen on two days of the week. the precipitation being one inch and ten hundredths, The thermometer lias averaged 64, the highest being 80 and the lowest 3:
Augusta, Georgia.-We had light rain on two days of the week, to the extent of fifty-eight hundredths of an inch, but the weather is now clear and pleasant. Cotton is coming in freely, Avirage thermom 3ter 51, highest 72 and lowest 31 .

Savannah, Georgia. - We have had rain on two days of the week, the rainfall reaching sixts-nine hundredths of an inch. The thermometer has ranged from 37 to 73, averaging 54.
Columbis, Georgia. - It has rainfd on two days of the week, the rai fall belng one inch and seventy-fivehunlredths. The thermometer has averaged 52, rancing from 33 to 63.

Charleston, South Carolina. - We have had rain on two days of the week, the precipitation reaching sevents-four bundredths of an inc.a. The thermometer has areraged $5 \overline{9}$, the hightst being 71 and the lowest 39.

Stateburg, South Carolina.-There Irave been three killing frosts on low gromids. It has ralned on one day of the week, the preeipltation reaching eighty-two hundredthe of nin inch. The thermometer lias areraged $10 \cdot 2$, ranging from 38 to $08 \%{ }^{\circ}$.

Wilson, North Carolina, - We have had raln on one day of the week, the rainfall raaching one inch and six huodredilis. Tho thermometer has rangod from 28 to 68 , averaging 18.

Tho following statomont wo have also recolvod by tolegraph showing the hoight of tho rivers at the points named at 8 o'clock November 17, 1892, and November 19, 1891.


Cotton Manufacturing at Fall River in 1802. -In our editorial columns this reek will be found an article under the abrve caption.

Jute Burts, Bagaino, \&o.-There has been litile or no demand for jute bagging during the week under review but quotations bave heen pretty well maintained. The close to-night is at $5 \frac{1}{4} \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. $53 / 4 \mathrm{c}$, for 2 lbs , and $01 / 4 \mathrm{c}$. for standard grades. Jute butts have ruled quiet but steady at $1^{1}$ fc. for paper grades and 2c. for bagging quality on the spot.
india Cotton movement from all Ports,-The receip ts and hipments of cotton at Bombay have been as follows for tho week and year, bringing the figures down to Nor. 17. bomaty recripts and omipments for four years.

| Year | Shipments inls week. |  |  | Shlpments since Sept. 1. |  |  | Receipis. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit's. | Oontinent. | Total. | Greal <br> Brttain | Oontinent. | Tolat, | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since Sepl. 1 |
| 1892 |  |  | 3.000 | 3,000 | 51.0 |  |  |  |
| 1891 |  | 2.000 |  |  | 39,000 |  |  |  |
|  |  | 3,010 2,000 | 3,000 2,000 | $\underline{13,000}$ | 24,000 87,000 | 50,0 | 13,000 |  |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts o! 1,000 bales and an increase in ahipments of 1,000 balea, and the shipments since Sept. 1 show an increase of 12,000 bales. The movement at Calcatta, Madras, and other India ports for the last reported week and since the 1st of September, for twe years, has been as follows. "Other ports" cover Ceylon Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sepl. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Oontiทent. | Total. | Greal Britain. | Oontinent. | Totah. |
| $\begin{aligned} & \text { Oalentts- } \\ & 1892 . . . \\ & 1891 . . . \end{aligned}$ | ...... | ...... | ...... | 2,000 2,000 | 3,000 2,000 | 5,000 4,000 |
| Marrab- |  |  |  |  |  |  |
| 1892...... |  | 1,000 | 1,000 | $\begin{aligned} & 11,000 \\ & 11,000 \end{aligned}$ | 4,000 6,000 | 15.000 |
| An others- |  |  |  |  |  |  |
| $1892 .$. | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,600 \end{aligned}$ | $\begin{aligned} & 12,000 \\ & 15,000 \end{aligned}$ | $\begin{aligned} & 15.000 \\ & 11,000 \end{aligned}$ | $\begin{aligned} & 27.000 \\ & 26,000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1892 \ldots . . \\ & 1891 . . . . \end{aligned}$ | 2,000 | 2,000 1,000 | 4,000 2,000 | 23,000 28,000 | 22.000 10,000 | 47,000 |

The above totals for the week ahow that the movement from the ports other than Bombay is 2,000 bales $m$ re than the asme week last year. For the whole of India, therefore, the total ahipments since September 1, 1892, and for the corresponding periods of the two previous years, are as follows: exports to eviope from all india.

| shipments to all Europe from- | 1892. |  | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thic week. | Since Sepl. 1. | This week. | Since sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay. Allother ports. | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 54,000 \\ & 47,000 \end{aligned}$ | $\frac{2,000}{2,000}$ | $\begin{aligned} & 42,000 \\ & 47,000 \end{aligned}$ | 3,000 1,000 | 23,000 55,000 |
| Total.. ..... | 7,000 | 101,000 | 4,000 | 80,000 | 4,000 | 83,000 |

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

| Abexandria, Egypl, Sozember 16 | 1892. |  | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Becolpta (cantars\%).... Thleweelk... sines Sopt. | $\begin{array}{r} 370,000 \\ 2,236,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 260.000 \\ 1,939,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 180,000 \\ 1,977,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\begin{array}{r} \text { Since } \\ \text { Sepl. } 1 \end{array}$ |
| E(porta (bsles)- <br> To Liverpool <br> To Contloent | 31 | 0 | 1,000 5,000 | 103.000 35,000 | 8.000 | 101,000 +2.000 |
|  | +1,000 | 173,000 | 0,000 | 143,000 | 12,000 | 143.000 |

This statement showa that the receipta for the week enoing
Vor. 16 were 870,000 cantars and the shipments to all Europe Nor. 16 were 970,000 cantars and the shipments to all Europe

Mancisestian Markbt. - Our report recolved liy calile lonight from Manchester states that tho marknt la flrm for hoth yarno and shirtings. Droductlon lu belng curcalled. We glve the prices for to-day below and lenve thowe for prevlous weeks of thla and last sear for comparison:

|  | 1802. |  |  | 1月91. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Oop. Tuolel. | 84 lbs, Shirlinge. | $\begin{aligned} & \text { Ooden } \\ & \text { Uffe. } \\ & \text { Uplde } \end{aligned}$ | 32 oop. Tolel. | A4 868. Whirlinge. | Ontrn Upld Upld |
|  | A. ${ }^{1}$ | d. A. | d. |  | d. A. d. |  |
|  |  | $\begin{array}{llll}0 & 0 & 7 \\ 1 & 7 & 8 \\ 1\end{array}$ | $4{ }^{4} 8$ | 73\% ${ }^{\text {730 }}$ | $9{ }^{9}-714$ | ${ }_{4}^{13} 10$ |
| 1129 | 6\% 74 | 13068 | $47^{16}$ | $7^{\circ}$ - $7^{7 \%}$ | 0.714 | $4_{4}$ |
| Nov. 4 | 64 -79 | © 8 | 44 | 74 7\% $^{\text {\% }}$ | 8.704 | $4{ }^{\circ} 10$ |
|  | ${ }^{07} 8$ | 3810 | +1318 | * | 7427 | 4716 |

Eurgpean cotton Consumption for October - We havo recelved to-day (Friday), by cable, Mr. Ellison's flyure for October, the first month of the new cotton season. We hare also received the revised totals for last year and give them fur comparison. The splnners' takings in aclual bales and pounds have been as follows:

| In October. | Orat Brilain. | Conilnenf. | Tolal. |
| :---: | :---: | :---: | :---: |
| For 1802. |  |  |  |
| Takinge by spinners ...balen | 257,000 | 105,000 | 432,000 |
| 4 perage weight of bales.tbs | 479 | 468 | 47414 |
| Takinge in pounds | 123,103,000 | 01,200,000 | 214,363,000 |
| Tor 1801. |  |  |  |
| Takinge bs epinners...bales | 271,000 | 181,000 | 435,000 |
| A verage weight of bales.lbe. | 477 | 451 | $160 \cdot 3$ |
| Takings In pounda............ | 122,005,000 | 83,104,700 | 212,169,000 |

According to the above, the average welght of the dellveries in Grest Britain is 470 pounds per bate in October this season, sgainst 477 pounde during the sarme time last season. The Continental deliveries average 468 pounds, againat 4.51 pounda last year, and for the whole of Europe the deliveries average 4741/4 pounds per bale against 468.3 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds.

| In October. | Oreai Britain. | Conthent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1802. |  |  |  |
| Spinners' atock October 1... | 98.000 | 333.000 | 431,000 |
| Takluga io Oetober.......... | 308,000 | 228,000 | 536,000 |
| Tutal mupl | 405,000 | 561,000 | 987,000 |
| Consumption 4 weeks....... | 320,000 | 348,000 | 668,000 |
| 8ifinners' stock Nov. 1...... | 86,000 | 213,000 | 209,000 |
| For 1891. |  |  |  |
| Spluners' stock October 1... | 148,000 | 326,000 | 474,000 |
| Takinge in October. | 324,000 | 203,000 | 530,000 |
| Tutal auphly | 470,000 | 534,000 | 1,004,000 |
| Coneumpti:d 4 weeks....... | 328,000 | 348,0:0 | 678.000 |
| Splnaers atoek Nuv. 1 ..... | 142,000 | 180,000 | 323,000 |

The foregoing indicates that spinners' stocks are now 299,000 bal-s, agsinst 328,000 bales last year. The cable further states that the average weekly rate of consumption in Great Britain for October this year is stated by Mr. Ellison to have been 78,000 bales. Last year the weekly average was 89,000 bales. Continental spindles consumed weekly this October 87,000 b sles, against 87,000 bales a year ago.
East India Crop.-From the Bumbay Prices Current of Oct. 15 we have the following
Bright, oo sign of raif. Was the tenor of the telegrama reoel ved on Mundar troun the cotton-growing districts; and as in further ralu had
 Floas reek, erop prospeots hat continiled to improve. In tho i3ngal enlag at Bewar, where, howover, tho dewfali was fnsumeleat, while at Cawapore the crop was ready for pleking. At Nagpore, la the Oompa cirelo, the cotton crop was excellent, accordiog to Monday's reports: at Khaugaum Bud Barsec, la the name clrcle. the phante were roals for picking in parta, and at Jalgaum the bolls on the plants Fero rapluly ripeniog. The out-turg of the crop in the Dhulia distriet is estlmated at 55 her cent. At Broaeh the flants were flourlthlag io aessonable weather, as they Biso were at Wadan, parts of the Danilera diealthy npurarance st Wailwan. Yesterday's airicea by wiro confirmed the favorable news recel ved at the begtualug of the werk ms to The gensonable weather sad the improvemont of the cotion cro, genernly under its lafluence, no more rain haviog falleu asywhere meatithine. The plats were reads for pleking nt Cawapore and Bewar, In the licugal elrete, and plectug had partally commenerd at khangaum. elrcles the pisuts were ahowlag bolls rapldy rlpentag.

Messrs. Lyon, Comber \& Co. in their report
Messrs. Lyon, Comber \& Co. in their report of October 14 say
Crin aceonnts enntloue antsistactory, and now that the ralna mro practicalls over prosjecta aro likcly to coutiane fororahte. From the broach diletifets luproved reports haro come to hand istels, and roecnt aceounts polat to a crop sbout the gamo as last jear: but owlog
 hat beca very favorable ali week, and as a reanlt the arenta ia the Farlous distriets contlane to send moro favorablo roports of the grow. lug erop than were carrent a mouth ago. In the Dhollera aod thiowhugger districts it fu just the same, aod tho reeent the weather has improved prospects, whteb may mow, be cafte. isattofactiry. Beagal Recouils nre niso good, and pleking Fi.h 8000 commence in some of the earller shstricts: but. gencrally aprakiog, tho crop wht bo rather
later than unual. if is too early set to plos ans deflote estimato of the ulthante sleid of ithe crop, but present prospects jofat to a deal more cotton coming to hand than we had last acasun.
vomparative Port Kecelpts and Daily Crop Movement - A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We hare consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named, The montily morements since September 1, 1892, and in prev:ous years, have been as follows:

| Monlhly |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Keceipts. |

This statement shows that up to October 31 the receipts at the ports this year were 668,421 bales less than in 1891 and 556,633 bales lezs than at the same time in 1890. By adding to the totals to O2t. 31 the daily receipts since that time we shall bэ able to reach an exact comparison of the movement for the different years,

|  | 1892. | 1891. | 1890. | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To.Oot.31 | 1,540,829 | 2,2C9,249 | 2,097,467 | 1,831,06e | 1,465,033 | 1,868,180 |
| Nov. 1. | 40,456 | 8. | 45,786 | 38,008 | 36,096 | 41,951 |
| " | 40,173 | 60,736 | 8. | 44,4¢8 | 56,520 | 37,080 |
| * | 40,021 | 62,446 | 61,398 | 8. | 40,552 | 41,293 |
| 44. | 50,497 | 47,031 | 62,220 | 3,093 | 8. | 50,241 |
| * 5. | 43,595 | -,402 | 2,132 | 63,291 | 1,659 | 40,917 |
| 116 | 8. | 7,215 | 3,420 | 45,495 | 46,812 | s. |
| - 7 | 51,722 | 48,998 | 59,430 | 41,766 | 39,912 | 1,088 |
| 18 | 54,553 | 8. | 45,782 | 49,022 | 42,263 | 61,309 |
| 19 | 34,445 | 73,074 | 8. | 43,025 | 47,89 | 1,068 |
| 10. | 29,755 | 73,467 | 56,112 | 8. | 35,012 | 1,411 |
| * 11. | 52,646 | 47,494 | 2,347 | 62,024 | 8. | 5,807 |
| " 12. | 33,06 | ,07 | 35,158 | 49,806 | 41, 64 | 37,071 |
| - 13. | S. | 55.56 | 37,984 | 49,133 | 47,790 | 8. |
| "14 | 4. $4^{\text {c }} 154$ | 40,789 | 40,901 | 44,149 | 42,119 | 59,418 |
| 415. | 48,56 | 3. | 43,473 | 46,349 | 38,913 | 51,535 |
| * 16. | 31,216 | 65,30: | 8. | 42,625 | 56,471 | 48,316 |
| ${ }^{4} 17$. | 40,953 | 75,59! | 46,50n | B. | 35,732 | 34,725 |
| ${ }^{6} 18$. | C0,816 | 42,824 | 53,054 | 50,869 | 8. | 54.72 |
|  | 2,241,45: | 3,066,261 | 2,824,284 | 2,613,193 | 2,127,841 | 2,625,161 |
| Peroenta port reo | of tota te Novilel | 42.84 | $40 \cdot 39$ | 44.47 | $39 \cdot 35$ | 46.86 |

This statem 3 nt shows that the recerpts since Nept. 1 up to to-night are now 824,807 bales less than they were to the same day of the month in 1891 and 589,827 bales less than they were to the same day of the month in 1890 . We add to the table the percentages of total port receipts which had been received to November 18 in each of the years named.
The Exports of Cotton from New York this week show an ncrease compared with last week, the total roaching 15,910 bales, against 14,873 bales last week. Below we give our usual table, showing the exports of cotton from Now York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1992, and in the last column the total for the same period of the previous year. exporthof ootton (bales) from new york bince bept. 1. 1892.

| Exported to- | Week Ending-- |  |  |  | $\begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. | Nov. | $\begin{aligned} & \text { Nov. } \\ & \text { 11. } \end{aligned}$ | $\begin{aligned} & \text { Nov. } \\ & 18 . \end{aligned}$ |  |  |
| Liverpool $\begin{aligned} & \text { Other Briligh ports... }\end{aligned}$ | 10.174 | 12,368 | $\xrightarrow{8,093}$ | 9,863 | 118,810 $26,7 \pm 1$ | $\begin{array}{r} 134,755 \\ 22,489 \end{array}$ |
| Tot. $10 \mathrm{GT}$. B81 | 13,092 | 15,502 | 11,579 | 11,851 | 145,551 | 157,244 |
| Bavre $\qquad$ <br> Other Freach ports. | 400 | 700 | 595 | 870 | 2,848 | 10,757 |
| Total French .... | 400 | 700 | 595 | 8.0 | 2,949 | 10,757 |
| Bremso . <br> Hamburg | 80 |  |  | 1,899 | 5,072 | 12,945 |
| Hamburg | 1,475 | 185 | $\begin{aligned} & 350 \\ & \mathbf{1 , 6 7 9} \end{aligned}$ | $\begin{aligned} & 500 \\ & 710 \end{aligned}$ | 1,200 | 22,672 20,719 |
| Tor.to No.Eusope | 1,555 | 155 | 2,029 | 3,109 | 13,956 | 56,336 |
| Spain, Italy, \& All other | .... | 100 | 550 120 | 80 | 3.107 459 | 7,261 |
| Total Bpann, |  | 100 | 670 | 80 | 3,566 | 7,261 |
| Grand total.... | 15,047 | 16,457 | 14,873 | 15.910 | 165.921 | 231.598 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 154,129 bales. So far as the Southern ports are concerned, thsee are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
New Yorr-To Liverpool, per stpamers Anranta, $907 .$.



Total.
tal...
The particulars of these shipments, arranged in our 154,129 form, are as follows:


Total.... $\overline{93,744} \overline{1,989} 21, \overline{506} 27,906 \quad \overline{1,537} \quad \overline{6,421} \overline{1,027} \overline{154,129}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galvegton-To Liverpool-Nut. 11 -Steamer Parkfleld. 6.434.
Nov. 12 - Bteamers Endod.
5.315; Twlckenham, 6,102; Wm. C. Mitchell, 4.620 -. Nop. 14 -

Stamer Dewslanda, $5,03,7$, Nov. $15-3 t e a m$
Nov. $16-8$ toamer Avona, $7,595$.
To Harre-Nov. 10 -Steamar Werbrld 8,6,
NEw Orleans- To Livarpool-Nov. 11 -StBamers Hugo, 4.702. Pales tino, 5,000; Queensland, 5,100...N(v. 15-Sleamers Alava, 4.000;
Crown of England, 5,438 ; Darien, 6,712 ; Vesta, 5,750; Wa keCrown of E
field, 4,200 .
To Mavre-Nov. 11 -Steamer Dunkeld. 6,9j0....Nov. 14-Steamers Arroyo, 8,900; Endeavour, 6.117... Nov. 15-8teamer DJra, 4,900

SAVANNAH-To Llverpool Nov. 14 - Stoamer Norfolk, 5,174 .
To Bremen-Nov. 12 - Stoamer Malabar, 4.344.
To Amsterdam - iv v. 12 - Bteamer Edinburgh, 1.900.
To Lisbon-Nov. 12 - Steamer Crown Prinae, $1,500$.
To Baroelona - Nov, 11-8teamer Tudor Prince, 3.575.
To Oporto-Nur. $12-8 t a \operatorname{men}$ Crown Prlinee, $1,500$.
To Saleroo Nov. 15 -Bark Themle 1,700
Browewick-To Dankirk-Nov. 17-Bteamer Coventry, 2,480.
Charleston-Fo Liverpo il-Nov. 12 - 8 teamer Northuauria, $3,014 . .$.
Nov, 14-Steamer Veotis, 5,856.
To Bremen-Nov. 11 -Steamer Falshaw, 5,800.
To Barcelona-Nov. 16 -Staamer Naranja, 2,490.....Nov. 17Steamer Frutera, 550.
WıLuington-To Liverpoil-Nov. 17-Steamer Heaullands, 9,710.... Nov. 18 -st-amer Ormeby, 9.180.

Boston- 「o Liverpool-Nov. 8-Steamers Gerglan, 4.066; Roman $1,292 \ldots$ Nov. 11 -steamer Cophalonta, 1,072 .
To Yarmouth -Nov. 15 -stenmer 80 to 135 .

To Loudon-Nov. 12-stea ner British Q. $1 e 8$, $1,000$.
Tu Harre-Noy. 11 - St-a:n r Gjpian, 745.
To Romburs-
Below we give all news received to date of disasters to vessels carrying cotton from Uuited States ports, \&c.:
Onin, steame- (Br.), from Baitlmore for Rotterdam, weat aground at Maasluls, but after partly disoharging bor cargo she floared.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam.d Do $\qquad$ | 18 | ${ }^{1} 8$ | 18 | 18 | ${ }^{1} 8$ | $7_{f 4} 6^{2} 1_{8}$$\ldots .$. |
|  |  |  |  |  |  |  |
| Havre, steam...d. <br> Do .... .....d. | ${ }^{5} 28{ }^{3} 16$ | $\mathrm{g}_{16}$ | $8_{18}$ | ${ }^{8} 15$ | $\mathrm{s}_{18}$ | $\$_{10}$ |
|  | .... | ..... |  | .... | -... |  |
| Bremen, sieam..d. <br> Do <br> .........d.! | ${ }^{8} 18$ | $\mathrm{s}_{18}$ | ${ }^{8} 18$ | ${ }^{18}$ | $\mathrm{s}_{18}$ | ${ }^{8} 16$ |
|  | ..... | .... | -... | ... |  |  |
| Hamburg, steamd. Do | ${ }^{5}$ | ${ }^{5}{ }_{3}$ | ${ }_{5}$ | ${ }_{5}{ }_{32}$ | $\mathrm{B}_{32}$ | ${ }^{3} 32$ |
|  | .... | -... |  | . | - | .... |
| Ams'dam, steam.c.' | 35* | 35* | 35* | 35* | 35* | $35^{*}$ |
| Roval, steam ...d. Do ...........d. | ${ }_{39}{ }^{4}{ }^{1} 4$ | $7_{32}$ a ${ }^{4}$ | $7_{32}{ }^{\text {c }}{ }_{4}$ | $7_{32}{ }^{\text {d }} 4$ | 73234 | ${ }^{7} \mathrm{SE} 6^{4}$ |
|  | -.. | - | --* | $\ldots$ | ... |  |
| B'lona, vla Mr'sl's d. | 4 | 1 | 1 | 4 | , |  |
| Qenoa, steam...d. | $3_{18}$ |  |  |  |  |  |
| Trloste.v. Loud'n d. | ${ }^{7} 38$ | 738 | $7_{32}$ | $7_{32}$ | ${ }^{7} 92$ | ${ }^{7} 3$ |
| Antwerp, stoam.d. | ${ }_{8} 8$ | ${ }^{18}$ | 18 | 即 | 18 | ${ }^{18}$ |
| Do |  |  |  |  | $\ldots$ | $\ldots$ |

Livempool.-by aable frual Liveroosl wo have tiofollowing statement of tho weak's siln.3, stn:3ks, © © \% , at that $\mu$ ort:

|  | Oct. 23. | Nov. 4. | Nov. 11. | Nov. 18. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bahes. | 57,000 | 40,000 | 70,000 | 01.000 |
| Of Whtoh exprorters took | 2,700 1,000 | 1,400 1,000 | 2,000 5,300 |  |
| Of whiche spcoolators tooli.: | 10,000 | 32,000 | 85,000 | 58,000 |
| Aotual export | 4.000 | 8.000 | 8,000 | 6,000 |
| Forwarded...-.........-....... | 66,000 | 57,000 | 61,000 | ${ }^{71,000}$ |
| Total stook-Eintmater. Of $^{\text {a }}$ | 1,007.000 | 1,075,000 | 1,117.000 | 1,163,000 |
| Total hupert of the week...... | 85,000 | 1310 | 11.000 | , 128.000 |
| Of whiols A mortican. | 30.00 | 118,0ө0 | 100,000 | 100.000 |
| Amnant ahoat. | 283,000 | 283,000 | 24,000 | 306,000 |
| Of whloh Amerloan........... | 273,000 | 275,000 | $2.40,000$ | 300,000 |


| spol. | Saturday | Yonday. | Tuesday. | Wednes. | Thursd'y. | Priday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ 1: 45 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | 8 mall luquiry. | In bajero' tavur. | 8toadler. | atrons | $\underset{\text { Fixir }}{\text { demad. }}$ | Irregular |
| Md.Upl'de. | $4_{1816}$ | 41310 | \$1310 | $4_{15}{ }_{18}$ | 5 | 41510 |
| Balco $\qquad$ Bpeo. \& exp. | 7.000 800 | 8.000 1,000 | $\begin{array}{r} 10.000 \\ 1,0>0 \end{array}$ | $\begin{array}{r} 15,000 \\ 3,000 \end{array}$ | $\begin{array}{r} 11,300 \\ 3,000 \end{array}$ | $\begin{aligned} & 8.000 \\ & 2,0>0 \end{aligned}$ |
| Puhures. Market, 1:45 F. M. | $\left\lvert\, \begin{gathered} \text { Easy } \\ \text { at } \\ \text { decline. } \\ \text { det } \end{gathered}\right.$ |  | SLeady at partialy |  | Firm at 8.64 ad. vance. |  deollae. |
| $\left.\begin{array}{l} \text { Market, } \\ \& \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | Qulet and - teady. | Aarely ateady. | Firm. | 8Lasdy. | Qulet. | 8 toady. |

The opening, highest, lowest and ctosing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated:
2ine prices are groen in pe
$43-64 \sigma$ and 501 means $51.84 d$.

|  | gat., Nov. 12. |  |  |  | Mun., Nov. 1.1. |  |  |  | Tues., Niov. 15. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Eigh | Love. | Clos. | Open | Hfoh | Love. | Clos. | Open | HLah | Lowo. | Clo |
|  |  | d. | d. | d. | 2. | d. | d. | d. | d. | $d$. | $d$. | $\cdots$ |
| November. | 480 | 150 | 130 | 150 | 447 | 448 | 447 | 4.17 | 451 | 453 | 151 | 453 |
| Nov.-Deo... | 450 | 150 | 150 | 450 | 117 | 148 | 117 | 447 | 451 | 1 ǒ3 | 451 | 4 5 |
| Dea.Jan... | 450 | 151 | 480 | 481 | 418 | 418 | $4 \pm 7$ | $4 \pm 8$ | 452 | 181 | 432 | 454 |
| Jan.-Feb | 182 | 453 | 182 | 183 | 460 | 450 | 450 | 150 | 451 | 450 | $\leq 51$ | \& 88 |
| Fab.-Mch... | 155 | 455 | 4 BE | 455 | 452 | 452 | +51 | 452 | 450 | 458 | 458 | $\pm 88$ |
| Mcb.-Aprll | 467 | 157 | 157 | 467 | 454 | 463 | 453 | 454 | 459 | 460 | 468 | $1{ }^{1}$ |
| Aprilmay. | 150 | 1 co | 160 | 460 | 456 | 457 | 156 | 466 | 481 | 188 | 401 | 482 |
| May-June.. | 481 | 162 | 401 | 488 | 159 | 459 | 158 | 488 | 481 | 501 | 403 | 601 |
| June-July.. | S 00 | 000 | S 00 | 500 | 461 | 182 | 461 | 402 | 501 | 503 | 601 | 03 |
| Jnly-Aur... |  |  |  |  | . | .... |  |  |  | .... |  |  |
| Se | .... | .... | .... | .... | .... | .... | $\ldots$ | .... | .... |  | .... |  |
|  |  | , | V. | 6. |  | \%., | Ivv. | 7 |  | , |  |  |
|  | Open | Hloh | Love. | Clo | Open | H60h | Lono. | Os. | Open | High | Lowo. | Olo |
| Navember. | $\mathrm{d}_{4}$ | a. $488$ | $\begin{gathered} d \\ 457 \end{gathered}$ | $4 .$ | ${ }_{4}^{4 .}$ | $\begin{gathered} d_{0} \\ 481 \end{gathered}$ | 458 | d. ${ }_{\text {d }}$ | ${ }_{4}{ }^{\text {d }}$ | 151 | d. +62 | 4. |
| Nov.-Deo... | 457 | 488 | 157 | 1-68 | 460 | 481 | 158 | 450 | 454 | 151 | 452 | 458 |
| Dec | 187 | $\pm 58$ | +67 | 158 | 161 | 461 | 459 | 460 | 454 | 451 | 452 | 483 |
| Jan.Feb... | 188 | 180 | 180 | 1 CO | 163 | 463 | 461 | 481 | 156 | 150 | 451 | 455 |
| Feb.-Mch... | 182 | 162 | $1{ }^{1} 2$ | 108 | 501 | 501 | 463 | 463 | 188 | 438 | 55 | 157 |
| Mch.-Aprit. | 500 | 601 | 500 | 001 | 503 | 604 | 801 | 60\% | 160 | 181 | 469 | 159 |
| April-May.. | 502 | 509 | 60.2 | 503 | 505 | 508 | 503 | 601 | 482 | $4{ }^{4}$ | 461 | 118 |
| May June.. | 604 | 505 | 504 | 605 | 808 | 505 | 506 | 603 | 501 | 501 | 463 | 500 |
| Jene-Jnly. | 507 | 505 | 607 | 608 | 610 | 510 | 508 | 500 | 503 | 504 | 602 | 008 |
| July-Aug... |  |  |  |  |  |  |  |  |  |  |  |  |
| Aug.-Sepl.. |  | .... | $\ldots$ | .... | ... | .... | ...' | $\ldots$ | .... | .... | .... | -. |

## BREADSTUFFS

Fridat, November 18, 1892.
There has been no improvement to the demand for flour, and prices are weak, and it is quite probable that moderate concessions could be obtained on a good-siz:d order. Corn meal has been moderatels active and firm for choice stock but low grades have been dull and stesdy. Tc-day the marke for flour was quiet. Corn meal was firm but quiet.

The speculation in wheat has been dull and prices have weakened to a moderate extent under weaker foreign advices, a continued free crop morement in the Northwest and largo increases in the available supply. The spot market has been fairly active and comparatively firm, shippers being moderate buyers. The sales yesterday included Ne, 2 hard winter at 1 ic. under December delivered; No. 2 red winter at December price f. o. b. and ungraded red winter at $741 / 29763$ c. To-day, howerer, the market was more active and higher on a report that Russin intends to establish an export duty on wheat. The spot market was firm but quiet. Sales included No. 3 spring at $4 / 4 \mathrm{c}$. under Decem':er delivered and ungraded red winter at 71a7c.


$\qquad$
Indian corn futures hnve been quiet and pricen weakenod a tritte un-ler selling by the West and In syimpathy whith the weaker feelling in wheat. In the spot marlet shlppers havo been fair buyers and prices have ruled about stmaly. The
 vator and $51 / 265 t^{6} \mathrm{c}$. dellverod, No. 2 whic at 5lc. dellivered and yellow nit $50 \% \mathrm{c}$, in elevator. The market to-dny way ifulet, but prices advanced, reflecting the Improvement in wheat. In the spot market there Fan a monleralo business done at full prices, and salus included No. 2 mixed at $501 /$ (3) $501 / \mathrm{c}$. in elevitor and $5 \mathrm{t} / 695 \mathrm{t} / \mathrm{g} \mathrm{c}$. d-livered; also No. 2 whito at lc. over December, delivered.

DAILE OLOBINO PRIOES OF NO. 2 MITED OORN.

 Onts hare been qulet nud prices have declined slightly, following tho weaker clrift of ralues in wheat and corn. The market to-day was dull, but prices advanced. Collowing other cereal markets.

$$
\text { DAILT OLOBIKO PEICES OF RO. } 2 \text { MIXED OATE. }
$$

|  | Eal. | Mon. | Thees. | Wed. | Thurs. | Fr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Soromber delivery....0. | 36 |  | 351 | 351 | 354 | 35 \% |
| Drcember delivery......0. | 301 | 3614 | 364 | 3612 | 304 | 864 |
| January delivery.......0. | $37{ }_{8}$ | 3758 | 374 | E724 | 3718 | 378 |
| May delivery............... | 414 | 408 | $40^{38}$ | $407^{7}$ | $40 \pm$ | $41^{2}$ |

Rye is without change and dull. Barley has been in slow demand, but steady.
The following are closing quotations:

## FLOUR.



The movement of breadstuffs to market is indicated in the statement 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 weekendiag Nof. 12, 1892, and since August 1, for each of the last three years:

| Recetpts at- | Mour. | Wheat. | Corn. | Onte. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | выs | Bush.eo | Bush. 3 | Bu | Bush. 43 Lss | Bu. 58 lds , |
| Chicago. | 111,891 | 1,709,42 | 1,310,230 | 1,815,782 | 680,930 | 213,015 |
|  | 68,842 | 454,250 | 9,238 | 150,000 | 457,903 | 43,44a |
| Daluth...... | $103 \cdot 80$ | 1,520,3 38 |  |  |  |  |
| Minneapolis. |  | 1,934,200 |  |  |  |  |
| Toledo.. | 1,568 | 268,100 | 22,700 | 3, 4. | 8,003 | 10,000 |
| Detrolt. | 1,92; | 140,312 | 20,2 80 | 22,095 | 51,511 |  |
| Cleveland | 8,059 | 22,611 | 10,240 | 58,370 | 13,60 |  |
| 3t. Louls. | 31,830 | 835,000 | 110,130) | 130,03: | 102,00 | 11,300 |
| Peorta. | 3,750 | 11,350 | 129,200 | 224, 100 | 45,90 | 11,100 |
| Tot.wk, 'อ2. | 832,235 | 0,481,581 | 1,051,115 | 1,701,07. | 1,536,04t | 910,783 |
| Same Tk ,'01. | 356,485 | 7,709,400 | 1,401050 | 2,53, 155 | 1,223,016 | 125,400 |
| Bame \#k, 90. | 262,076 | 3,834,372 | 1,413,302 | 1,782,548 | 1,183,835 | 01,808 8 |
| Bince 4 ug. 1. |  |  |  |  |  |  |
| 1892... | 6,250,453 | 118,809,881 | 12,350,078 | 41,003, 482 | 18,077,212 | 4,818,024 |
| $1891 .$. | 3,822,198 | 106.705,130 | 30.432,002 | 53,601,20 | 12,888,501 | 10,143,507 |
| 1890... | 8.883,671 | 11,005.0:0 | 31.341.634 | 35,050,53. | 15,140,738 | 1.710.130 |

The receipts of flour and grain at the seaboard ports for the week ended Nov. 12, 1892, follow:

|  | Flour, | Fheat, | Corn, | On | Bariey, | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4- |  |  |  |  |  |  |
| New ror | 189.\% | 1.625,550 | 216.700 | 715,3 | 167.400 | 00 |
| Boston. | 73,212 | 122,035 | 223,390 | 178,357 | 7,725 | , 300 |
| Slontreal | 18,236 | 401.003 | 400 | 53,153 | 21.0.17 | 306 |
| Philadeluhla. | 70,697 | 402,693 | 217,683 | 61,129 | 10,100 | 2,500 |
| Baltmore.. | 75.631 | 203,8.9 | 147,702 | 23.235 |  | 0,011 |
| Rlchmour | 2.230 | 23,748 | 5,770 | 2.119 |  | 300 |
| Sew Orleane. | 16.467 | 183,936 | 23,79 5 | 17,310 | ....... |  |

Tot. Weck. $445.180 \quad 3,060,227 \quad 837.418$ 1.053.681 207.172 $\quad 54.617$ Week $1891455,3173,003,979 \quad 617,0631,229,037539,574 \quad 325,01$
Below are the ral shipmoats of flour and grain from Western lake and river ports for four years:


The exports from the seversl aeaboard ports for the week ending Nov. 12,1893 , are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. $926,147$ | Bush. <br> 469,189 | Bbls. S1,582 | Bush. $8.390$ | Bush. $17,893$ | Bush. $10,166$ |
| Boston... | 33,977 | 63,708 | 50,835 | 52,856 |  |  |
| Norfolk. | 151,015 |  | $28+$ | 19,374 |  | 26,078 |
| Montreal <br> Philadel. | 151,015 | 186,840 | 29,730 | 19,374 |  |  |
| Balttm're | 100,002 | 156.934 | 33,060 |  |  |  |
| N. Orl'ns. | 255,200 | 53,935 | 71 |  |  |  |
| N. News. Richm'u |  |  |  |  |  |  |
|  | 1,737,762 | 930,956 | 7 | 81,410 | 17 | 36,244 |
| $1891$ | 2,974,212) | 502,883 | 297,70 ${ }^{-}$ | 368, ${ }^{\text {² }} 63$ | 317.332) | 397,263 |
| The visithle supply of grain, comprising the stocks in granary |  |  |  |  |  |  |
| at the principal points of accumulation at lake and seaboard |  |  |  |  |  |  |
| ports, No | จ. 12, 18 |  |  |  |  |  |
| In sto |  |  | Oorn, bush. | Oats, bush. | Rye, | Barley, bush. |
| New Yor | 15, | 000 | 370,000 | 3,136,000 | 102,000 | 12,000 |
| Do afl |  | 1,000 | 69.000 | 35,000 | 8,000 | 42,000 |
| Albany |  |  | 12,000 | 39,000 | 14,000 | 000 |
| Buffalo | 3 | 000 | 794,000 | 492,000 | 43,000 | 714,000 |
| Chioago | .10, | ,000 | 840,000 | 2,361,000 | 431,000 | 183,000 |
| Milwauk | .. 1,8 | 9,000 | 9,000 | 72,000 | 133,000 | 282,000 |
| Duluth. | 7,2 | 7,000 |  |  |  |  |
| Toledo | . 3,5 | 2,000 | 233,000 | 102,000 | 116,000 |  |
| Detroit. | 1,1 | ,000 | 37,009 | 24,000 | 17,000 | 63,000 |
| St. Louls | . 6 , | 000 | 81.000 | 349,000 | 49,000 | 39,000 |
| Do at |  | 7.000 |  |  |  |  |
| Cincinna |  | 7,000 | $\begin{array}{r} 8,000 \\ 430,000 \end{array}$ | $\begin{array}{r} 5,000 \\ 28,000 \end{array}$ | 12,000 1,000 | $\begin{array}{r} 119,000 \\ 10,000 \end{array}$ |
| Boston. |  | 6,000 | $430,00$ | 28,000 3,000 | 1,000 | 12,000 |
| Montreal | . 1 | 9,000 | 17,000 | 357,000 | 33,000 | 74,000 |
| Philadelp | . 1 | 6,000 | 271,000 | 90,000 |  |  |
| Peoria. | ....... 1 | 6,000 | 150,000 | 175,000 | 43,000 | 6,000 |
| Indianapo | 18.-.. | ,000 | 73,000 | 107,090 | 1,000 |  |
| Kansas Ci | ity.... 2,0 | ,000 | 154,000 | 185,000 | 101,000 |  |
| Baltimore | - 2,2 | ,000 | 319,009 | 115,000 | 78,000 |  |
| Minneapo | Hs.... 6,7 | 0,000 | 8,000 | 89,000 |  | 91,000 |
| On Mississ | lppi. . | 5,000 | 16,000 | 1,000 |  |  |
| On lakes. | ....... I,6 | 7,000 | 097,000 | 231,000 | 62,000 | 684,000 |
| On oanal\& | triver 1,0 | 3,000 1, | 124,000 | 144,000 | 16,000 | 239,000 |
| Tot. Nov.12,'g2.67,205,000 13,113,000 8,195,000 1,260,000 2,762,000 |  |  |  |  |  |  |
| Tot. Nov. 5.' $92.64,717,00013,231,000$ 8,255,000 1,276,000 2,183,000 |  |  |  |  |  |  |
| Tot. Nov. $11,91.39,823,5131$ |  |  | 805,535 | 4,173,825 | 460.788 | 2,295,029 |
|  |  |  | 658,607 | 3.971,235 | 685,933 | 765,334 |
| Tot. Nov.16,'89.23,101,773 6,0 |  |  | 091,065 | 6,235,2 271 | ,176,15 42 | 2,718,550 |
| Fer For Kxportm ol Breadstuffs from the United States for October, and tour monthy, see page 839 . |  |  |  |  |  |  |

## THE DRY GOODS TRADE.

New York, Friday, P. M., November 18, 1892.
Whatever may be the effect of the Democratic victory in other departments of the dry goods trade it has neither checked the demand for nor the upward movement in prices of staple cotton goods. This week there has been a large number of buyers in the market whose attention has been given mostly to brown, bleached and colored cottons, with the result that agents have booked numerous orders, many of considerable magnitude, for future delivery, while stocks, where carried, have undergone a course of depletion very gratifying to holders. All the leading makes are sold ahead for some months to come and other styles occupying a secondary position are better conditioned than for a long time past. Buyers show no traces of late hesitation. They have apparently made up their minds that they have seen the lowest prices in all staple lines for this and next season certainly, if not for a longer period, and are acting as though they were apprehensive of still further advances. The relative position of supply and demand makes the situation strong on its own merits, even if it were not further backed up by the activity and rapid rise in the market for raw material. Outside of the class of goods referred to there is no activity, however. It is still too early for an extended business in spring prints, ginghams and similar fahrics are quiet, and trade in the woolen departments slow. Local jobbers are still inactive in all branches except holiday lines, but an improving business is reported in other jobbing centres, althougin the open character of the season so far is a subject of complaint. Collections con inue generally satisfactory.
DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending November 15 were 4,616 packages, falued at $\$ 271,024$, their destination being to the points specified in the table below:

| NEW YORK TO NOV. 15. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain | 330 | 5,280 | 68 | 4,077 |
| Other Europe | 120 | 1,592 | 12 | 3,445 |
| China | 717 | 69,972 | 130 | 108,204 |
| India. | 150 | 5,880 | 220 | 8,641 |
| Arabia | 1,075 | 13,750 | 290 | 12,388 |
| Airica. | 62 | 7,017 | 9 | 4,724 |
| West tno | 312 | 14,717 | 214 | 12,490 |
| Mexico.... | 26 149 | 3,078 | 71 | 3,467 |
| Bouth Americ | 1,594 | 5,691 42,976 | 1,017 | 31,921 |
| Other countrl | 81 | 2,565 | 16 | 2,408 |
| Chlna, via Vancouver..................... | 4,616 | 172,55 | 2,388 | 197,531 |
|  |  | 18,120 |  | 23,301 |
| Total | 4,616 | 190,671 | 2,388 | 220,832 |
| * From New England mill polnts drect. |  |  |  |  |
| The value of the New York exports since January 1 have been $\$ 8,878,232$ in 1892 against $\$ 10,398,377$ in 1891 . |  |  |  |  |
|  |  |  |  |  |
| All staple lines of cotton goods of the brown, bleached, |  |  |  |  |
| dyed and colored order haye ruled very strong, and numerous |  |  |  |  |
| advances ranging from $1 / 8 \mathrm{c}$. to $1 / 2 \mathrm{c}$. per yard have been re. |  |  |  |  |

corded. These have mainly been in lines not hitherto moved, but in some instances they show a further rise in some lead-
ing makes previously advanced and further sold ahead on the higher range of values. An idea of the general character of the upward movement is conveyed by the fact that this week's changes include brown sheetings, drilla, bleached shirtings, cambric muslins, wide sheetings, kid-finished cambrics, silesias, jeans, denims, checks, stripes, cottonades, camlet jeans, cheviots, ducks an 1 plaids. Staple and solid color prints also show a hardening tendency, some having advanced slightly and others being held "at value," while the Amosseag staple ginghams have been raisad $21 / 2$ per cent. As stated above, business in new season fancy prints has not opened up yet, and the price of these is still a debatable point; but it would be no surprise to luyers to fin 1 them dearer, either by the shortening of discounts or an actual advance in quotations. Print cloths have made a further advance, 64 squares being up $1-163$. to $313-16 \mathrm{c} .$, and $56 \times 6 \mathrm{Js} 1 / 8 \mathrm{c}$. to $31 / 4 \mathrm{c}$. The price for 61 square 3 is bid at the close with sellers quite indifferent and the tone very strong.


Dovisid to has heen prolonged throughout the past week, and new business has run within restricted limits in all lines of men's-wear woolen and worsted trouserings and suitings, whether 'aeavy-
weights or for spring trade. A gents report an increase in cancellations of orders for the latter, with a disposition to attributs it to the result of the elections, but there do not ap. pear to be any definite grounds for suca an assumption. Business in overcoatings has taken a wider range, as a num ber of new lines have been put upon the market, and fair orders have been recorded for beavers, kerseys, friezes and chinchillas, particularly the tirst two named. Spring cloaklngs were also in fair request; satinets, cotton warps and doeskins jean * continue dull. Woolen and worsted dress goods have ruled quiet throughout. Spot gools are in slow request,
and spring orders for the first round of deliveries are mostly and spring

Foreign Dry Goods.-Business in this departmont has improved during the week in all lines suitable for the holiday trade, to which buyers for immediate delivery are chiefly coufining their attention. Besides thesp, staples in fine woolen fabrics and silk materials have been purchased to a moderate extent, while seasonable fancies have ruled dull an 1 irregular. There has been but little doing for spring trade pending the arrival of new supplies. Any probable tariff changes are regarded as too far off to affect the present or the immediate future of this market.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Nov. 17, and since Jan. 1, 1893 , and the same facts for the corresponding periods of last year are as follows:


## State and City Department.

TERMS OF SUBSCRIPTION.
Commercial mad Finumelfi CHRONiCLE contains 40 to 64 pages published overy week.
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The purpose of this State and Clty Department is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplearent. In other words, with the new facts we phall give, the amplifications and corrections we shall publisb, and the municipal laws wo shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence if every Subscriber will note in his Supplement on the page designated at the head of each item a reference to the page where the ltem in the Chronicle can be found, he will at all times possess a complete and fresh cyclopredia of information respecting Municipal Debts.

## INDEBTEDNESS AND VALUATION OF CALIFORNIA COUNTIES.

The valuation and indebtedness of each county in the State of California has been reported for the year 1892, and the returns made to State Comptroller E. P. Colgan show that the total value of all property in California is at present $\$ 1,275,816,228$. This total is made up of the following items: Real estate, $8797,221,036$; improvements on real estate, $\$ 249,630,321$; personal property, including money, $\$ 187,008,874$, and railroad assessment, $\approx 41,956,000$. The State's assessed valuation in 1891 was $\$ 1,239,647,063$, and the increase for the past year is $\$ 36,169,165$.

During the same period the aggregate indebtedness of all the California counties bas been cut down from $\$ 6,833,289$ in 1891 to $\$ 6,256,301$ in 1892, the decrease being $\$ 576,988$. In 1889 the total indebtedness of the counties was $\$ 7,285,826$, and the amount of the decrease for the past three years is $\$ 1,029,524$.

We give below a short financial statement for each county in California, all the figures being taken from the State Comptroller's report for 189:2. The tax rate in each case is that levied npon property outside the limits of incorporated cities and towns, and it includes a road tax, from which property inside of cities and towas is exempt. The city and county of San Francisco are under the same government, and the debt of the county, as reported below, includes that incurred for city purposes. A similar statement giving the returns for the year 1891 was published in the Chronrcle, vol. 54 , page 535 , and it may be found interesting at present for the purpose of comparison.

The details of the bonds issued by many of these counties will be found in our State and City Supplement.

## indebtedness and valuation by cousties.

Alabieda County. - The county seat is Oakiand.
Bonded delit 1892...... $\$ 10,000$ Tnx rate ( mer \$1,000).
 Alpine Counvry. - The county seat is Markleeville.
 Amador County. - The county seat is Jackson. This county has no debt.
Tax valuatlon $1892 \ldots . . \$ 4.143,312$ Tax rate (per $\$ 1,000$ ) ........ $\$ 2000$ Tax faluation $1891 \ldots . . .4,243,570 \left\lvert\, \begin{array}{ll}\text { Tax ratatloa } \operatorname{In} 1890 \text { was.... } 10,320\end{array}\right.$

Buttre County. - The couniy is Oroville.

 Calaveras Courty. - Tho county meal is San Andrear.


Colusa County.-Tlie county seat is Columa. Thils county liss no debt.
Tax valuation $1892 \ldots \$ 13,300,320 \mid$ Population In 1890 wan...... 14.8 .43
 Cositra Costa County.-The county seat is Martinez.
 12.00
12,515

Del Norte Cousty.-The county seal is Creacent City.
Bonded dent $1802 \ldots . . . \$ 7,200$ Tax rate (per $\$ 1,000$ )....... $\$ 15-00$

El Dollado County.-The county seat is Placerville.
 Tax valuallod $1892 \ldots . . .3,800,935$ ) lophathou In 1890 Was.
 Glenn Countr. -Tbe county seat is Willow.
Floatlag debt 1992..... \$17,591 Tax rats (per \$1.000) ....... \$13.50 Tax valuation $1992 . . .12,025,412$ Popolntion in 1900 was ............
Hemboldt County.-The county seat is Eureka. Bonded delut $1892 \ldots . . .874,000$ Tax rate (per $\$ 1,000$ )....... $\$ 15.00$ Tax valuation $1892 \ldots . .18,01$ 1,237 Population in 1890 was....23,409
Inyo County.-The county seat is Independence.
nonded debt 1892........ $\$ 00,741$ Tax rato (per $\$ 1,000$ )....... $\$ 2000$

Kern County.-Bakersfield is the counts se at.
 Tax valuallon 1892....13,329.031 Popolation In 1890 wa
Lake Countr. - The county seat is Lakeport.


Lassen Codnty.-The county seat is Susanville. This county has no debt.
 Tax rato (per $\$ 2,000$ ).. $\quad 18.00 \mid$ Poputatiod $\ln 1830$ was.......3,340
Los Anaeles County. - The county seat is Los Angeles.
 Mariy Codntr.-The county seat is San Rafael.
Bonded debt 2892...... \$271,000 Tax rate (por \$1,000)........ \$12.50 F'lonting debt...............100 Populatlou in 1890 Was.... 13.073 Mariposa County.-The county seat is Mariposa. This county has no debt.
 Mesdocino County.-The county seat is Ukiab.
Bonded debt $1892 \ldots . . \$ 112,000 \mid$ Tax rate (per $\$ 1.000$ )....... $\$ 13.03$ Tax valuallon 1892.....12,209,037 $\mid$ Population 101890 wns.....17,612
Merced County.-The county seat is Merced.
Bonded delt $1892 \ldots . . .8128,900 \mid$ Tax rate (per $\$ 1.000$ )....... $\$ 1380$ Tax valuation $1892 \ldots . .15,770,660$ Popnlation in 1890 was..... 8,035

Modoc County.-The county seat is Alturas.
Floating debl $1892, \ldots .$.
.... $\$ 1350$

Mono County. - The county seat is Bridgeport.
Bonded delt 1992........ $\$ 15,000 \mid$ Tax rate (per $\$ 1.0001 . . . . . \$ 22 \cdot 50$ Tax valuation 1892.......903,971 $\mid$ Population in 1850 was

Monterey County. - The county seat is Salinas.
Bonded debt $1892 \ldots . . . \$ 170,000 \mid$ Tax rato (per $\$ 1,000$ )........ $\$ 12 \cdot 50$ Tax valuatlou 1892.....18,268,789 $\mid$ Populathou In 1810 was......18.637 Napa County.-The county seat is Napa City.
 Tax valuation $1892 \ldots 14,721,017$ Population la 1590 was ....10,111
Nevada County. - The county seat is Nevada City.

Oranoe County.-The county seat is Santa Aas. This county has no debt.
Tax valuallon $1892 \ldots . . \$ 10,060,190 \mid$ Population in 1890 was.... 13,559 Tax rate (per $\$ 1,000$ ). $13.00 \mid$ Populalion la 1830 wan
Placer County.-The county seat is Auburn.
 Plumas County.-The county seat is Quincy.
Bonled deht $1892 . . .$. . 846,200 Tax rato (per $\$ 1,000$ ). .... $\$ 25 \cdot 00$ Tax valuatlon $1892 \ldots . .2,272,251$ 1’opulatlou la 1890 wras...... 4,833 Sacramento Cousty.-Tho county seat is Sacramento.

 San Benito Coonty,-The county seat is Hollister.
Buaded debt 1892. $\$ 32,000$ Tax rato (per $\$ 2.000$ ). \$15.30 Fioatlug debt..... 8.250 lopulatlou in 1890 waa .... 0.412

Tax raluation 1892.....6,918,773 - The county geat is San Ber-
San Brrardino Cousty.-Ther nardino.
Boaded deht $1892 \ldots$.... $\$ 15,937$ Tax rato (per \$1,000) .......816.00 Tax valuation 1992.... 20,751,114| Population lu 1893 was.
San Diego Cousty.-Tle county seat is San Diego. 34.20
$34,9>7$

San Francisco County.-The county seat is San Francisco. Bonded debt $1892 \ldots . . \$ 1,120,000 \mid$ Tax rate (per $\$ 1,000$ )....... $\$ 1434$ Tax valuation $1892 . . .412,158,906 \mid$ l'opulation iu 1890 was....298,997

San Joaquin County.-The county seat is Stockton.
 Tax valuation 1892.... $39,929,335$ Populatlon in 1890 was..... 28,629
San Luis Obispo County.-The county seat is San Luis Obispo.
Bonded debt 1892...... $\$ 153,000 \mid$ Tax rate (per $\$ 1,000$ )....... $\$ 12.50$

San Mateo Countr.-The county seat is Redwood City.
 fax valuation 1882. $16,26,00$ Tnx
Sinta Barbara County.-The county seat is Santa Barbara.
 Tax valuation 1992....17,070,154 | Population in 1890 was ...15,754.
Santa Clara County.-The coun'y seat is San Jose.
 Santa Cruz County. - The county seat is Santa Cruz. Bondcd debt 1892 ...... $\$ 136,000 \mid$ Tax rate (per $\$ 1,000$ )........ $\$ 16 \cdot 00$
 Shasta County.-The county seat is Shasta.

| Bonded debt $1892, \ldots .$. | $\$ 85,000$ | Tax rate (per $\$ 1,000$ ) ....... $\$ 19 \cdot 50$ |
| ---: | :--- | :--- | :--- |
| Floating debt |  |  | Floatlng debt................11,456 Population in 1890 was....12,133 Tax valuation $1892 \ldots . . .7,406,379 \mid$ Populatiou in 1830 was.... 9,492

Sierra County.-The county seat is Downieville.
Bonded debt $1892 \ldots . . .{ }^{(16,900} \mid$ Tax rate (per $\$ 1,000$ )........ $\$ 27 \cdot 50$ Tax valuation $1892 . . . . .1,518,968 \mid$ Population in 1890 was..... 5,051
Siskiyou County. - The county seat is Yreka.
Bonded debt 1892 ...... $\$ 90,300$ Tax rate (per $\$ 1,000$ ) ...... $\$ 15.00$ Tax valuation $1892 \ldots . .8,422,386 \mid$ Population in 1390 was.....12,163 Solano County.-The county seat is Fairfield.
 Tax raluallon 1892 ... $19,949,304 \mid$ Population in 1890 was.....20,9t6 Sonoma County.-The county seat is Santa Rosa.


Stanislatus County.-The county seat is Modesto.

 Sutter County. -The county seat is Yuba City.
Bonded debt $1892 \ldots \ldots . .811,0 n 0 \mid$ Tax rate (per $\$ 1,000$ ) ....... $\$ 10.00$ Tax valuation $1892 . . . . . .0,533,010$ | Population in is90 was..... 5,469
Tehama County.-The county seat is Re 1 Bluff.
 Tax ₹aluation 1892.. 11,474,660 Fopulation in 1890 was.... 9,916 Trinity County.-The county seat is Weaverville.
 Tax valuation $1892 \ldots . . .1,427,674 \mid$ Populatiou iu 1880 was...... 4,009
Tulare County.-The county seat is Vasalia.
Bouded debt 1892...... $\$ 41,500 \mid$ Tax rate (ner $\$ 1,009$ ) ....... $\$ 14 \cdot 00$ Tax valuation $1892 \ldots . .25,201,015 \mid$ Population in 1890 was..... 2 1,574 Tuoldmane County.-The county seat is Sonora. This county has no debt.
Tax valuation $1892 \ldots . . \$ 3,144,990$ | Tax rate (per $\$ 1,000$ ) $\ldots \ldots . . \$ 1700$ Tax valuation 1891..... 3,017,895 | Population in 1890 was..... 6,032
Ventura County.-The county seat is San Buenaventura. Bonded debt $1892 \ldots . . .\left.{ }^{\$ 11,000}\right|_{\text {Tax rate ( }}$ (per $\$ 1,000$ )....... $\$ 16 \cdot 50$ ax Yolo Countx.-The county seat is Woodland.

 | Floating debt. ........... | 9,355 | Pupulation in 1890 was.... 12,684 |
| :--- | :--- | :--- |
| Tax valuation $1892 . . .21,036,490$ | Population in 1880 was.... 11,772 |  |

Yuba County.-The county seat is Marysville.



Bond Proposals and Negotlatlons.-We have received through the week the following notices of bonds cecently negotiated and bonds offered and to be offered for sale.

Allegheny County, Pa.-(State and City Sopplement, page 6.5.)-Notice has been given by the Sinking Fund Cummissioners of Allegheny CJunty that the following bouds dated January 11893 and maturing January 11913 will be

## NEW LOANS.

WE OFFER, SURJECT TO SALE,

## $\$ 400,000$

## CITY OF

ST. LOUIS, MO.,
Refunding Sinking Fund Twenty-Year 4s,

Pilncipal nnd Intereat Paynble In Gald. DATED NOVEMBELE $1,1592$. DUE NOVEMBER 1, 1912.
COUPON BONDS OF $\$ 1,000$ EAC1I.
lnterest payable may and november. Priceand inll particolura on mpplicilion.

FOR SALE BY
N. W. Harris \& Co., BANKERS.
15 WALL STREET, NEW YORK. chicago. BOSTOR.

## $\$ 30,000$

NEW BRIGHTON, PENN.,
5 PERE CENT SCHIOOL HONDS. Dated May $2,159 \%$ Duediferent diten


 аввавве八 valuation.

Price to net 45.8 Per Cent.
further particulars on application.
C. H. WHITE \& CO.,

Send for full list of Lavestment Bonds.
THE WALL STREET JOURNAL,


## NEW LOANS.

INVESTMENT BONDS
HOR SALE.
LIBTS ON APPLICATION
Members of the Now York and Baston Stock

## Exchnages.

DEALERS IN

## COMMERCIAL PAPER.

Blake Brothers \& Co., 28 STATE STREETE, BOSTON.
5 NASSAU STREEET, NEW YORK.

## NEW LOAN. \$75,000

City of Sandusky, Ohio, -DOCK IMPROVEMENT bs. Prico nnd Particninrs on upplication.
FARSON, LEACH \& CO., chicago,
115 Dearbirn Street. NEW YORK,
W. J. Hayes \& Sons, BANKERS,
Dealers In MUNICIPAL BONDS. 8 street Radl way Bonds and other high grade in-
restments 143 Sup
Y Exch Clevaland.
10 WALL STREET,
Y Exchange Place. Nosion. NEW YORK.
Cable Address. 'EENNETH."

## NEW LOANS.

## SOUTH PARK BONDS.

To Whom it May Concern:
Take notice, that the following numbere of South Park Bonta have been selected and retirad by the South Park Commisoloners, in conformity with law, for the annual stuking fund, viz.: $5,23,80,35,67,101$, $103,119,122,120,147,199,250,200,329,332,375,382$, $381,387,405,413,438,486,500,666,690.707,723,768$, $780,839,849,888,880,871,884,591,824,829,848,890$, 1017, 10£6, 1018, 1050, 1088, 1071, 1021, 1103, 1159, 1108, 1188. interest wil cease on above numherad bonda on and after the falling due of the next snnual interast coupon.
Princlpal of retired bonds payahle on and after tho: falling dua of thetr next annual intereat coupnn, at the Chicago National Bank, Chicago, Illinote. H. W. HARMON,

Sovemner 11th, 1892.

## W. H. Howcott, INVESTMENT BANKER. HIGH-GRADE LOANS EFFECTED. <br> Southern Timber Lands. <br> Appriser nf Bouihern Land Valnen.

No. 192 COMIION STREET,
NEW ORLEANS, LA.

## Hackett \& Hoff,

 REAL ESTATE AND INVESTMENTS.96 Mithigan St., Milwauke, Wla.
First Mortfager on Improvad Allwaukee Real. E.state, heariuy six and Beven per ceut interest.
always on hand. No charge to he Investor for col ecting interasi. Or lonking after taxes aud fre ingurnce Absolute securtly.

[rwin, Ellis \& Ballmann,
Stock, Bond and Note Brokers,
ro. 51 WEST THIRD STREET. CINCINNATI, OHIO.
Wm. Fisher \& Sons, BANKERS AND BROKERS, 23 South Street,
HALTIMOIRE, MD
paid, together with interest to January 11803 upon presentaion nt the ofllee of tho County Controller at Pittsburg, Pin., at which tho sll Intoreat on snid honds will cease.
Coupon Compromisk on liot Bonds Noa, 358, 350, 301, 802, 203, 304. 365, 366, 367.
Reolsthred Cosipromise on Riot l3onds Nos. $655,650,800$, 501.570

These bonds are for $\$ 1,000$ ench and the total am ount called is $\$ 15,000$.
Aromiale, Ohlo.-(State and City Supplement, nage 7\%.) - Bids will be received until Decminber 12th by II. P. Cooke, Village Treasurer, at the Fourth National Bank of Clncinnali for Avondale bonds to the amount of $\$ 15,000$. Tho securities will benr interest at the rate of 5 per cent per annum. Thos will be dated Octobor 11892 and will matuie October 11012.
Boston, Mass-(State and City Supplement, page 21.) The Board of Aldermen of Boston is considering an ordinance providing for a loan of $\$ 550,000$, of which it is proposed to use $\$ 387,500$ for the construction of Blue Hill Arenue.

Buffalo. N. 1.-(State and City Supplement, page 45.) Bids will be recoired by tho City Comptroller of Buffal. until November 20th 1802 for tho purchase of $\$ 100,000$ of Buffalo city refunding bonds.
$T$ hese bouds will ho dated December 1st 1892, and will bear interest at the rate of $3 \frac{1}{2}$ per cent per anaum, paynble semiaumually on the first day of June and December in each year at the office of the Comntroller or at the Gallatia National Bank in the city of New York, as the purchaser may elect.
The principal will be payable at the same place twenty ycars from the date of the bonds, viz: December 1st, 1912.
On the 20 th of last June, when $\$ 100,000$ of similar securities maturing July 11912 were offered for sale, twelve bids were receised and the lonn was awarded to N. W. Harris \& Co at 104.58. Again on Sertember 20th 850,000 of these 20 -year refunding bonds were sold to the Buffalo German Insurance Company at 103-\%. and another block of the same amount was awarded to L. W. Morrison at $103 \cdot 053$.
The bonded debt of the city of Buffalo on the first day of November 1892. less boads held by the city in siaking funds, was $\$ 11,248,89563$.

The annonged rainatlon of the taxable roal entutio of the elty, by the solls of the jear 1892 , In $\$ 189,291,870$.
Calhonn County, Iowa.-On December 8 County Tronmuror WIllimen N. Brown will soll 7 pror cent county disch bouds to the amount of $\$ 2.000$. The boals w 111 be for $\$ 1.000 \mathrm{mch}$ and one will inature July 11897 and the other on July 1 1002. The ande will take place at the oflco of the Conaty Tremuret In Rock well City, Iowa.

Cluclnuatl, Ohlo.-(Statre and City Supplament, page 7\%.) - The higheat bill for $\$ 100,000$ of 4 ier cent 20 - 10 -year newer bonds was made by S, Kuhu \& Sons' Western German lank, The offer was $\$ 101,803$ ย3.

Cloveland, Ohfo-(State and City Sublhfment. pago 78.) -On Novernber 15 bidt were received for the purchise of $\$ 30,000$ of $\delta$ per cant sewer bonds maturlag October 1180. and $\$ 74,000$ of $44 / 3$ prr cent bridge repair bonds matusing October 1 1897. The Iollowing list of the promatals received has beon sent to the CHizonicler by City Comptrullor W. J. Gleason.

| Hi | Eemer fionds, |  |
| :---: | :---: | :---: |
| , | \$10.8.15 00 | 875.300 |
| Bultzer \& Co. To | 3:3,511 10 | 75,011 |
| Sonsunzond de Mnyo | 30,551 25 | -5,341 |
| W. J. Ilayen d Sons, Clorel | 80,SSOB 23 | 75,102 |
| Blako $13 \mathrm{ros} .\mathrm{~d} \mathrm{Cn}, \mathrm{Boston}$. | 30, 1300 | 73.176 |
| Huoncer Trusk \& Co., Ihoston, | $3 \pi .1132013$ | 73.139 |
| Thical Nattonal Bank, Boston | 30,41:3 5n | 75.2m |
| 12. 1., Day \& Co., Bonton, Mang | 30,60:1 71 | 75.307 |
| Lsujprooht Bros. \& Co., Clevet | 30.076 00 | 75,481 |

Both issucs wero awarded to Lamprecht Brothers \& Co, of Cleviland.
An official statement of the doht and valuation of the city at the present date is giren below.
Totsi funderl dobt, including above new 1saucis ..... $\$ 8.574 .321$
Wator debt luelider in nimvo............... $\$ 1,775,000)$
3,706,531
Tntal debt, exoludlog water worke dobt aod sinking funds.
$\$ 4.777 .700$ Valuation of tarablo city properis. Roputatlon.

500,000,000
[T] For conctnuation of propowalm see uoxs paze.

## MISCELLANEOUS.

CITY BONDS
AND
OTHEL APIROVED SECUISITIES Fot investoles

FOR SALE BY
FISHER \& SHAW,
HVVESTMENT IBANKERS,
4 South Calvert Streot,
HALTIMOHE, MARYLAND.

## FAIRHAVEN,

BELLINGHAM HAY,
FUTURE METROPOLIS OF PUGET SOUND destined to be the great Manufacturing and Com. mercial Center becanse It has
The Largest end Safest Harbur on the Paciño Cosath. The Greatest Area of adjacent Agricultaral Land. The most Mannificeut Forests of Thmber in the world The thest Natural Town site and Water Front tromense Vetns of the Best Coal in the West wblch prodaces a coke equal to Penneyivanis, Ifon, siliveread. Gold and other ores. Extensive Quarries of - Sandstone fur building purposes. Valuable laormatlon can be had of
THE FAIRILAYEN LAND COMPANY。 FAlifitaven.
WASHINGTON.
Lamprecht Bros. \& Co., IEANKEIES.
MUNICIPAL BONDS.
Oleveland, Ohlo, Iorry-irayne ibld's
Hosion. Masm., 5 s Stale street.
New York, 11 Wall sireet.
MUNICIPAL SECURITIES or
PITTSIBURG ANH VICENITY Deali in by
Jas. Carothers,
90 FOURTH AVE., PITTSIBURG, PA,

## MISCELLANEOUS.

T1IE:
Lewis Investment Co., deg moines, IOWA.
CApitaL Paid UP, - $8150,000$. Cholce Inventmonen In the mone Congervne tive Fleld in the Went.
SIX PER CENT Oumamom hin zer n Iowa and Eastern Nebraska. Safe and Dealrabla SJPDS CENT Debentare Bonds, securMortgace Loant Fith an Festern truste日 FITren Years' gocctserol bicpellevic 8END TOB Pa Yekm phat.
W. A. IIOTCHKISS, GEO. H. LEWIS,

Act'g 8ecretary. Presldent.

## 6\% INVESTMENTS 6\%

 Finst mortaner golu bowns, Amornte 850010 810,000. GOLD DEBENTURE BONDS, 5. 7 and 10 Yenre,ATLANTIO TRUST CO. NEW VOHK, TRUBTHK A mongen $8100 \mathrm{in} 81,000$. A FEW CHOICB
7 PER CENT FIRST MORTGAGES. Write for Description.
Lombard Investment Co. 150 BROADWAY, XKW YOIRK,
G. R. Voss, Commercial Paper, Bonds. Stocks and Inventme geauritios 606 TIRST NATIONAL BANE BUILDING. Omaha, Nebraska.
Mortgage Loans
TEXAS.
NO OOMMI8810NS charged borrewer or londer an loann have proven good.
Francis smitil ac Co., man antomio, triat.

## MISCELLANEOUS.

## The Mutual Benefit

LIFE INBURANCE CO., NETVAIKK, N. J. AMZI DODD, - . . . . Preeldent. Asseua (Market Values), Jan. 1, 1892.0. 48 ,980.278 05 $\begin{array}{lll}\text { Llabllttles (N.Y. mad Maes. Standard).. } & \text { 45,34t,486 } 00 \\ \text { 8urplas. }\end{array}$
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## North British

\& Mercantile Ins Co.

## london and edinburgh.:

SAM, P. BLAGDEN, Manager.
WM. A, FRANCIS, Assistant Manager W. R. ECKER, Assistant Gen. Agent H. M. JACKSON, Secretar
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No. 54 WILLIAM ST., N. Y.
ESTABLISHED 188S
Lugene R. Cole, STATIONLER AND PIEINTEIR. Bupplies Braks, Bankern, BLook Brokers mad Corcoratoni ond ghat ooncerng orkentsink will have thet? orders promply exeonted

## No. 1 WILLIAM STHEEET.

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WALSH \& FLOYD.
Ne, 20111 rond sireet.
STOCK BROKERS,
AND DEALERS IN INVESTYENT SHCURITYEA

Erie, Pa. - (State and City Supplement, page 67.)-Mr. T. Hanlon, City Clerk, writes us that the proposition to issue sower bonds to the amount of $\$ 125,000$ which was voted on at the general election on Nov. 8 was defeated by a large majority. The question will probably not come up again until next spring.

Fayette, Mo.-Electric light bonds of this place to the amount of $\$ 12,000$ have recently been sold.

Franklin County, Ohio.-(State and City Supplement, page 80.)-Bids will be received until November 25th for $\$ 30,000$ of 6 per cent road improvement bonds maturing at the rate of $\$ 2.000$ yearly from January 11894 to January 11903.

Haverilili, Mass. -(State and City Supplement, page 25.) Haverbill's $\$ 60,000$ of 4 per cent 10 -year bonds and $\$ 25,000$ oi 30 -year 4 s have been awarded to N. W. Harris \& Co., who bid 101.91 for both issues.

Ithara, Mlch.-New water bonds of Ithaca to the amount of $\$ 25,000$ are beine offesed at private sale by Mr. Charles E. Temple of Grand Rapids, Mich. The securities will be dated December 1 1892, bear interest (due J. \& D.) at the rate of 5 per cent per annum, and they will mature as follows: $\$ 5,000$, December 1 1902; $\$ 10,000$ December 11907 , and $\$ 10,000$ December 11912.
Ithaca's total debt is $\$ 26,000$, assessed valuation $\$ 722,255$ and the population in 1890 was 1,627 .
Los Angeles, Cal--(State and City Supplement, page 139.)-On November 2 the people of Los Angeles voted 4.980 to 1,192 in faror of issuing $\$ 526,000$ of bonds for water-works to supply the hill districts of the city.
Middletown, Pa.-This place has issued bouds to the amount of $\$ 25,000$ for the construction of an elfetric light plant.

Milwaukee, Wis.-(State and City Supplement, page 100.)-On November 10 bios were opened for $\$ 550,000$ of 5 per cent city bonds maturing part yearly from 1893 to 1912, and the entire loan was a warded to N. W. Harris \& Co. of Chicago at $108 \cdot 91$.

The following list of the proposals received lias been sent to the Chronicle by City Comptrolleı R. Czerwiuski:


Nencastle, Wyomlng.-On November 2sth bids for $\$ 22.000$ of Newcasile b nds will be opened by Town Clerk C. C. Benner. The securities will bear 6 per cent interest, payable annually, and the principal will mature 30 years from date of issue, being subject to call after 10 years.
Norwood, Ohio.-At the election which took place in Norwood on November 8 , to vote on issuing $\$ 50,000$ of bonds for water works, the people voted 3,9 to 103 in favor of the bonds.
New Fork City-(State and City Supplement, page 50). Comptroller Myers reports to the CERoNicle that on Novernber 16 the following bids were received for $\$ 400,000$ of 3 per cent dock bo:ds, miaturing November 1 1893:

$$
\text { BIDS FOR } \$ 400,000 \text { OF DOCK BONDS. }
$$



The above securities, to the amouat of $\$ 351,090$ were awarded to Blake Brot:iers \& Co. at $10: 2 \mathrm{~F}$ and $\$ 50,000$ to A. Iselin \& Co. at $101 \cdot 51$.

## CHICACO.

## Jamieson \& Co.,

 STOCKS-BONDS,Memhers New York Stock Kxchange, Chicago Stock Exchange.

## 187-189 DEAREORN STIREET,

Chleago, Ills,
Private Wire to

1. \&. WORMSER, NEW YORK. TLOWER \& CO., NEW YORE.
r. glendinning a Co., philadelphia.
©ecolai attentiongiveu to out-of-town busiaess. Correapondeace sollcited.
J. B. Brexse, Member New Yoris Stock Exohange
D. M. ConMmoos, Member Chioago Stack Exohanga

## Breese \& Cummings,

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socurities histed in New York, Bonton or Chiaamo
acried on oonservative margius.
A. O. BLADOHTER, Member N. Y. Stock Exehange
wM. V. BAKER, Memher Chlcago Stock Exchanke
A. O. Slaughter \& Co., BANKERS,
111-113 LAA SALLE STREET, CHICAGO, ILLS.
Chicago Seoaritien Bought and Sold.

## Henry C. Hackney,

115 DEARBORN ST., CHICAGO.

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Fred. G. Frank \& Bro. local securities a specialty. 09 WABHINGTON ETREET, CHICAGO. Correspondance Invited.

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Offers lavertora in reni estate securities protection afforded by wo other aystem of dolog business.
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Are sufe nad sure. 21 yearn experlence without the lona of a dolinar. luterest and principni net to leuder. Seud for pamphlet.

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CAPITAL AND SURPLUES, - $83,250,000$ INTEREST ALLOWED ON DEPOSITS. This Bank if directiy under the jurisdletion and apervision of the start Monays, and 8 antherized
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The Jennings Trust Co.,
185 DEARBORN ST., OHICAGO.

| CAPITAL, PAID UP, $\ldots \ldots$ |
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| $\ldots$ |

$\$ 50,000$

NEGOTLATES GROUND RENTS in the CitT of Chleago. Takes entire oharge of estates. Aots as agent for the registration and transfer of boads and atooks and the psyment of oonpons, interest and dividends. Aathorized by law to recelve and executs trusts of every oharacter from courts, oorporstions and individuals. A iegal dapository for court and truat fands.
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CHAS. H. HULBURD, Vioe-President. FRANELIN HATHEWAY, Sөcretary. GAMUHL D. WARD, Trasarar

LYMAN A. WALTON, OAB'A

On the same dizy the following bids were roceiverl for $\$ 109$,f.10 82 of 3 jer cent school bonds maturlng Nov. 11911. BLDS YOR $\$ 109,749$ OF aceour nowins.
Biddera. $\Delta$ mi ind for. Blake llrothers \& Co. 100.000 The East River Baviug inioiliiiou Fund... 109.710 82 The Combiseloners of tho Slaklug Find..
Of the sehool bonds Blake Brothers \& Co. secured $\$ 100.00$ nt 101.08 and the remainder of $\$ 74982$ was awarded to the East River Savings Institution at $100 \cdot 85$.
Orange, N. J.-(State and City Supplement, page 61).At a mecting held last Monday the Common Council of Orange decided to issue bonds to the amount of $\$ 250,000$ for the completiou of the sewerago system of the city.
It was reported that the total cost of the work, ss nearly as it could be estimated, would be between $\$ 350,000$ and $\$ 925,000$. This amome included the full cost of the outlet sewer, of which $\$ 100,000$ will be re-pand by the townships of Bloomfleld and Montclnir. $\$ 50,000$ for the house connections that will br assessed directly on the property, and about $\$ 100,000$ that will be assessed on tho property benefitted.
l'hitadelphla, l'n-(State and City Supplement, page 68.)-The Finance Committee of the Philadetplua Common Council has recommended the issuance of boads to the amount of $\$ 3,500,000$ for the extension of water-work, sewers and pavements.
Plttsburg, l'a.-(State and City Supplement, nage 69.)Cily Comptroller E. S. Morrow writes the Chronicle that as both the executive and financial departments of the city government are opposed to the proposition, it is not probable that the authorization of a $\$ 6,000,000$ loan, which has recently been agitated, will be brought to a vote of the people.
I'ort of Portland, Oregon.-(State and City Supplement, page 142.)-Mr. James Steelo writes the Chronicle that the $\$ 50,000$ of 5 per cent 30 -year bonds recently advertised have been sold to W. J. Hayes \& Sons of Cteveland and Boston at 104:52.
From the above it would appear that the report which was
ourrent last werk to the effect that ithis lonn had lwen awardod to the Iolllns Investmont Company of Denver, Col., was wilhout founiation.

IReadlug, Ohlo.-The citzenn of Rending have voted sto 1 In favor of luilding water-workn, and inunlelpal bonde to the anount of $\$ 10,000$ will acon be laucul for thas purpowe.
Shenanlohh, Iows.-City Clerls J. B. Carter writea the that on November 15 th 820,000 of 5 per cent water bonde were awarled to E. II. Itollins \& Sons, who bld $\$ 19,910$ and the cost of the bonds.
Tho loan matures twonty yeara after date nad the optlon of paying ${ }^{53,000}$ yearly nitor cleven years is remerved by the city.
Sonth Chleago.-(State and City Suppleyent, pmge 90.)The Secrotary of the South Park Commissloners givem notice that fifty-three of the South lisrlc bonls are called for payment and will be retirpd on and after the falling dine of thelr next annual interest coupon, on which date nlan interest will cense. The bonds and coupons will be paid at the Chicago National Bank, Chicago, Illinois. An advertisement giving the numbers of these called bonds will be found elsewhere in this Department.
Topeka, Kan.-(State and City Supprement, page 126.)Two weeks ago we montioned that this clty had sold paving bonds to the amount of $\$ 4,23800$. City Clerk Georgo lauber now writes us that thess are sixes belong ng to the internal improvement loans, which are pavable by special assessment, and they mature at the rate \$422 89 yearly from October 15 1893 to October 15 1902. The bonds brought par and accrued interest.
Utlca, N. Y.-(State and City Supplement, page 55.)The Common Council of Uifca has authorized tho lasuance of bonds to the amount of $\$ 25,000$ for the city school fund.

Vallejo, Cal.-(State and City Supplement, page 141).An election held in this city resulted in favor it issuing \$250,000 of bonds for water works by a vote of 1,065 to 397 .

## CHICAGO.

## Union National Bank, CHICAGO.

## Paldeup Caplial. <br> $82,000,000$

## surplas,

 of Banksand Bankere, Mercantlloand Mannfacturing Firms or Corporatlons, recelved on favorable terms,Forelga Exchange Bonght and sold. Commerciai nnd 'Tevelers' Credita, ayallsble in all parts of the princlpal European and Dransfers mado winal grinelpal European and Domestio Pointu, United CORRESPONDENCE SOLICITED.

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The First National Bank OF SAN FIBANCISCO, CAL. UNITED BTATES DEPOBITARY.

## CAPITAIn - - $\$ 1,500,00$ SURPLUS,

 8750,000 8. G. MORPET, PTenldent EI. D. Morgar, Cunile JAMES MOHFITT, VmPros O.W. Krixa, Asat Ca CKKERAL BANKIKG BUNIXEES AOCOUXT $\begin{gathered}\text { \# OLICIEBD. }\end{gathered}$（1）attom．

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