# Comintrial (Cisitunitle <br> HUNT'S MERCHANTS' MAGAZINE, 

 (3) 7etty dewapaper.REPRESENTLNG THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. [Enterefl aogording to Act of Congreee, in the year 1891, by WM. B. Dara \& CO., in the offce of the Librarian of Congreas, Washington, D. O.]

SATURDAY, OC'OBER 17, 1891.
NO. 1,373.

## The $\mathfrak{t h}$ thonicle.

## Terms of Subscrlptlon-Payable in Advance:

## For One Year (Inciuding postage) <br> $\$ 1020$

Fur Six Months Subectiption (including postago................................... ${ }^{6} 1150$ European subecription (including postago).............: 1150

These prices include the Infistors' Supplemekt, of 150 pares lsaued every other month, on the lat 8aturdays of Jan., March, May suly, sept. and Nov., and firnished without extra charge to all eubs iverte ol tho Chronicle.
A Hie cover is furniahed at 50 onnts; postage on the same is 18
conts. Volumos hond for anbarivers at $\$ 100$.
sulscriptione will be continued uutil denndtely ordered stopped. The publishera cannot be responeibio for remittances unless made hy drafts or Post Offico money orders.

## Terins of Alvertising-(Per inch space).

One tinie...................... $\$ 350 \mid$ Three Months ( 13 times).. $\$ 2500$


> London Agente:

Moastr, ELUFARDS \& 8 mitir, 1 Drapers' Gardens, E. C., will take sub. suriptions und advertisoments, and supply slagle copies of the paper at 10. euch.
 Jolly G. ELOYD. $\left\{\begin{array}{l}\text { WVIlliam Sireel, NEE W } \\ \text { POST OFFICK Box } 958\end{array}\right.$

## CLEARING HOUSE RETURNS.

The following tablo, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week onding to-day, Oatober 17, have been $\$ 1,205,685,697$, against $\$ 1,220,292,835$ last week and $\$ 1,328$,044,800 the corresponding week last year.

| Clearinos. Harurme by Telegraph. | Week Enting October 17. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Par Oent. |
| Nat Yor | \$595,119, 46 | \$883,498.740 | $-12 \cdot 9$ |
| Boaton. | 83,143,542 | 91,505,621 | $-9.1$ |
| Philadelphta | 36,130,021 | 63,595,223 | $-11.7$ |
| Baltimore | 12,602,986 | 12,705,357 | -1.6 |
| Chicaga. | 79,388,000 | 75,288,000 | $+5.4$ |
| 8t. Lonla. | 81,429,4e3 | 19,814,057 | -8.1 |
| New Orla | 8.162,850 | 9,887,998 | $-17.3$ |
| geven cltiba, 5 daya........ | \$255,874,508 | 8958,270,998 | -11.5 |
| Other cltles, 5 days............. | 147,692,417 | 157,300,906 | -6.1 |
| Tolalall citiea, 5 daya..... | 81,003,666,925 | 11,113,671,904 | $-9 \cdot 7$ |
| All eltiay, 1 liay | 202,118,782 | 214,472,898 | -5.8 |
| Etinotal all cltion for week...] | \$1,205,685,687 | \$1,32N,044,800 | -8*) |

The full details of clearings for the week covered by the above smament will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as wo go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saburday noon October 10, with the comparative totals in 1890.

Concurrent with a reduction in the volume of speculative transactions on the New York Stock Exchange there has been a further decline in the bank clearings, the falling off during the week under reviow being nearly sixty-five millions of dollars. Outside of this city the exchanges also record a de-
erease, 80 that in tho whole country the loss from the week onding October 8 reaches $\$ 80.970,702$.
Instiuting comparison with the corresponding period of last year we find that there is a decline of 8.8 per cent in the aggregate, the total outside of New York recording a loss of 4.4. Mosi prominent in!percentago of increase this week aro: Lexington, 33.8 per cent ; Grand Rapids, 29.9 ; Houston, 27.8 ; Los Angeles, $23 \cdot 1$; Rochester, $22 \cdot 5$; Des Moines, $22 \cdot 2$, and St. Paul, Oregon and Memphis each $21^{\prime 1}$ per cent. Heavy losseb are exhirited at Dallas, Fort Worth, Seattle, Chattanooga, Wichita and Birmingham.

|  | Whak Endint October 10. |  |  | Week Ema'u Oet. s: |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801 | 1820 | Co | 1891. | P. C |
|  | 739,741,113 | 828,458,889 | -11\% | $804,400,57$ |  |
|  |  |  |  |  |  |
|  | $\begin{gathered} (1,904,760) \\ (574,360) \end{gathered}$ | (148.800) | +277 | (410,00 |  |
|  | $(32,698,040)$ | $(34,723,200)$ |  | (40,820,725) |  |
|  | (1,134,000) | $(1,084,000)$ | $1+10 \%$ | (5,038,000) | $+1291$ |
|  | 99,132,998 | 103,82 | 7 | 11 |  |
| llontos. <br> Yrovidence | $5.253,800$ | 5,598,900 |  | 5,8 |  |
|  | 2,331,767 | 2,001,063 | +18.5 | 2, 273, ${ }^{\text {1,747 }}$ |  |
| New llapor. Spruptield | 1,588,808 | 1,458,138 | $\pm{ }^{+8}$ | 1,751,976 | $18: 2$ |
| spraptield <br> W orceater | 1,248,240 | 1,328, 1 | -5 | 1,35~143 | - 08 |
|  | 1,314.479 | 1,415,479 |  | 1,301,45\% | -101 |
| portland <br> 101 well. <br> Now Bulford. | 908.883 | 9.4.125 |  | 821,79 | +15\% |
|  | 103,045 | 105,127 |  | 130,450 | +18 |
| Now Bedford, Tutal Naw England | $114,272,500$ | 18,524,548 | -8.0 | 127. | + |
| Philadelphia............. | 65,375,849 | 75,063,6ก6 | $-13$. | 72,354,007 | - |
| l'itshurk................ | 13,205,834 | 15.404.262 | -14.6 | 13,1\%3,402! | $-10.2$ |
|  | 13.148,344 | 15,358,548 | $-11.1$ | 18.90, 840 | -0.4 |
|  | 9.049 .387 | 9,354,521 | - | 8,974.084 |  |
| Washingto | 1,734,459 | 2,053,731 | $10^{\circ} 5$ | 1,478, ${ }^{\text {a }}$, 53 | - |
| Ruchester Wilminge | 808,743 | 1,801.087 |  |  |  |
| syracuse................... | 973,020 | 8\%4,050 |  | 781,8 |  |
| Total Middle........... | 105,340,529 | 120,87\%.317 | -120 | 113,113,277 | -94 |
| Chleaso <br> Cinctnnati. | $\begin{aligned} & 90,117,854 \\ & 13,677,400 \end{aligned}$ | $\begin{aligned} & 89.740 .589 \\ & 15,804,500 \end{aligned}$ | $+0.4$ | $\begin{aligned} & \text { 03,857,180 } \\ & 13.30 \sim, 00 \end{aligned}$ | $\begin{array}{r} +18 \\ +15 \end{array}$ |
|  |  |  |  |  |  |
|  | 7,579.438 | U.583.817 | - ${ }^{-1.1}$ | 8,712,157 |  |
| betr | 6,817,474 | $6.918,794$ |  |  |  |
| Cleveland | 5,504,450 | 6,131,016 | $-12.7$ | 3,485,073 |  |
| Columbus |  | 3,04,100 | - -11.5 | $8,150,600$ $1,986,376$ |  |
| Indiana | 1,940.520 | 1,081,015 | $\begin{array}{r} -8.1 \\ +2000 \end{array}$ | $\begin{array}{r} 1,438,38 \\ -858,096 \end{array}$ | $\begin{array}{r} -20.9 \\ +10.1 \end{array}$ |
| Grand Raplas. Tutal Mlddie W estern. | '971,601 | 750,325 |  |  |  |
|  | 131,071,050 | 181,702,511 | -2.0 | 135,303,804 | -0.0 |
| San Frane | $19,163,334$ | $\begin{aligned} & 18,305,573 \\ & 2,392,093 \end{aligned}$ | $\begin{gathered} +42 \\ -182 \end{gathered}$ | 19,505,679 |  |
|  |  | 1, $1,1981,177$ | -5.2 | 1.40000 | $\begin{aligned} & +89^{\circ} \end{aligned}$ |
| Salt Lake city | $1,489,942$ |  |  | 903, 2 (eb | $\begin{array}{r} 10 \\ -141 \end{array}$ |
| Tacoma | 1,174.255 | $\begin{array}{r} 1,102,409 \\ 082,000 \end{array}$ | $+6.5$ | $\begin{array}{r} 1,244,456 \\ 740,600 \end{array}$ | $\begin{array}{r} +18 \\ +154 \end{array}$ |
| Los Aagelba................ |  |  | -231 |  |  |
|  | $86,344,802$ | 25,558,312 | +311 | $20,588,074$ | -88 |
| Kadans Clty Minueapolle. 8 t . Paul <br> Omenna | $\begin{aligned} & 16.552,650 \\ & 10.504,571 \end{aligned}$ | 10,350,340 | $\begin{array}{r} +20 \\ +15 \% \end{array}$ | $\begin{array}{r} 10,082.713 \\ 8,758.634 \end{array}$ | +0.8 |
|  |  | 0,019,021 |  |  | +56$+15 \%$ |
|  | 5,587,156 |  | +28.1 | $5,120,600$ |  |
|  | 4,215,520 | 5,347,000 | -21.8 +1.5 |  | -21.8 |
| Denver | $5,031,070$ $2,049,701$ | 1,901,031 | -11.8 | 2,916, 19 | $\begin{array}{r} +100 \\ +8 \cdot \end{array}$ |
| Sulath. Joseph |  | 1,468,218 | + 20.8 |  |  |
| sluux city | 1,772.472 |  |  | 1,513,150 | -20* |
| Des Mal | 891,081 | 1,799,826 | +2202${ }_{-25.1}$ | 923,007 | -186 |
| Wichita |  | 695.680 |  |  |  |
| Thacols | 534.648 |  | $-20 \cdot y$ | $\begin{aligned} & 865,883 \\ & 325,435 \end{aligned}$ | $-78$ |
| Tupeka..................... | 430,471 | 178,070 |  |  |  |
| Ol Oer Western. | 42,917,890 | 41,542,450 | + 3 | 39,048,39\% | -23 |
|  | $22,555,805$$9,677.164$ | 2¢,301,051 | +009 | $\begin{aligned} & 21,943,248 \\ & 2,710,045 \end{aligned}$ | -9.5 |
| New Orl |  | $10,400.01 \%$7.677 .170 |  |  | $-14.5$ |
| Loularille | 6.702.810 |  | -12.7 | 0.710000 |  |
| Gaivastod | 8,167,511 | 4.642, 572 | $+270$ | 3,vosiss\% | +45\% |
| R1suatun. | 2.510 .400 | 2,658,604 | + 5 - 6 | 2,200,600 |  |
| Xeshrtule | 1,907,079 | 2,434,228 | $-2 \times 2$ | 1,437,178 | 107 |
| Mempl | \$818.075 | 8,815.347 | ( +21.1 | 800, +0. |  |
| 1)alla | 730000 | 1,991,480 |  |  | - 11.8 |
| crt | 180,000 |  | -61\% | 1,023, $0: 8$ | $-289$ |
| Nortulx | 1,303,120 | ${ }_{741,613}$ | - ${ }^{2} 7 \cdot 1$ | 845, (1) 0 |  |
| Chattanoo | 173.000 883.516 |  | - 27.1 | 64.801 | - 938 |
| Blrming ha | 500,000 | 873,005 | +55.8 | 49.038 | $40 \cdot 8$ |
| Atanta .................... | 8,571,548 |  |  |  |  |
| otal Southera........ | 58,605,846 | 61,054.109 | -48 | 54.70\%,018 | $4 \cdot 3$ |
| Total | 1,220,202,835 1, | 1,331,312,176 | -8. | 1,301,310,2 | +2.3 |
| mtaida Na | (890,548,722 | 502,853, 50: | 4 | ©04, (Tu, 707 ) | -1 |

[^0]Look for the Announcement Next Week

# OF OUR <br> State and City 5UPP1生程生NT。 

Its speedy publication will，we expect，follow the announce－ ment．It is a publication unique in character of over 150 pages，full of just the kind of information everyone with a thousand dollars or more to invest wants．
The method we have adopted for ensuring the wide circu－ lation of this new SUPPLEment and for increasing the circula－ tion of the Chrontcle（which already goes not only to every city in America but has a larger number of readers in Europe than any other publication in the United States）will be worth a study．

> WILLIAM B. DANA \& CO., 102 William Street, New York.

## the financial situation．

The week has been a dull one．Nothing of a de－ pressing nature has occurred and nothing of a very exhilarating character．To bo sure the crop reports which have been given ont by the Agricultural Depart－ ment are all that could be desired，indicating a volume of products never before equaled，and we have reviewed those matters in an artiele which follows；but erops as an immediate influence have lost their freshness． Results－not merely in railroad earnings but in their fruitage railroad dividends；not alone in low foreign exchange rates but in their sequence gold imports－are the kind of events the markets are waiting for．Indeed there is a touch of disappointment at what seems to many the tardy manner in which hopes are being ful－ filled，as for instance at the moderate flow of gold this way instead of the flood that was anticipated．For，as usual，the public had in this particular entered into and taken possession of its remote ideal，and has now be－ come impatient over the naturally slow march of erents which castle－building had weeks since materialized． For all that，the situation of the country is in every substantial respect strong and the outlook is the more promising in that the public does not favor a promis－ cuous speculation．
Has there not been this conspicuous feature in the situation all along－a kind of individuality abont Stock Exchange prices，a elose accord between a security and current developments affecting it？There lave often occurred buoyaut times in past years，when one stock was as good as another，in fact when the least valuable stocks were the most profitable for operators to handle， for they were all involved in one general enchantment． This season has proved quite out of character in this particular with its predecessors；the better class of prop－ ertics have apparently disassociated themselves from their less vigorous neighbors，and to such an extent that as one discloses financial weakness and goes down the other，instead of being pulled down with it，in an independent fashion goes up．Buyers seem to be after an income，not so much as usual after something to sell again．There is too little prosperity and too short crops in Europe and too poor a currency in America for venturesomeness to take deop root easily．
The mones market has reflected the better con－ dition of reserres reported last week，and the better
condition which will be reported this week．This con－ dition both weeks is the result of disbursements by the Treasury in excess of receipts and of large gold imports， these two inflows together netting more than the out－ flow from the banks to the interior．The gold arrivals have been $\$ 1,065,000$ by the Elbe，$\$ 1,448,000$ by the La Bretagne，$\$ 1,375,000$ by the Umbria，$\$ 750,000$ by the Aller，all on Monday；and $\$ 300,000$ by the Tentonic， $\$ 240,000$ by the Spree，$\$ 250,000$ by the Lahn，all on Tuesday；making a total of $\$ 5,428,000$ ．From the Treasury transactions our banks have gaiued 83，－ 300,000 ．Hence the inflow has been about $8 \frac{3}{4}$ million dollars．The outflow to the interior has continued large，both to the South and to the West，but not in so considerable a measure as in earlier weeks through the Treasury，because the currency demand is not now from the points to which the Treasury 15 cent express rate applies．The coming week our gold imports must be comparatively small．According to the Bank of England return the withdrawals for the United States have only been $£ 200,000 \mathrm{up}$ to Thursday ；we presume there have been none since Thursday，foreign exchange having advanced．We have no special advices from other points，but the public announcements would indicate only a limited amount afloat．
Money on call，so far as represented by bankers＇bal－ ances，has loaned this week at 5 and at 3 per cent， averaging about $4 \frac{1}{2}$ ．Renewals have been made at 4 per cent，and banks and trust companies generally maintain 4 per cent，though some are able to get 5 per cent．Time money has been put out more freely；lenders have been less exacting in their requirements as to collateral，and at the same time have reduced their rates to figures which meet the views of borrowers．Loans are now made at 4 to $4 \frac{\pi}{2}$ per cent for thirty to sixty days and at 5 to $5 \frac{1}{2}$ per cent for from three to six months，on prime security as to the body of the loan and mixed as to margin． The ruling rate for loans on all mixed collateral remains unchanged at 6 per cent for all periods．Commercial paper，while dull，is meeting with a good inquiry from out－of－town institutions，and there are some indications of a demand very soon from city banks．The supply of first－class names is not large，merchants not being so much in debt as is usual in the fall months and having kept their stocks of merchandise low and forced col－ Iections as much as possible．Quotations are $5 \frac{3}{3}$ per cent for sixty to ninety－day ondorsed bills receírable； $5 \frac{3}{3} @ 6 \frac{1}{2}$ per cent for four months commission honse names，aud 6＠6 ing from four to six months to run．Lnst week＇s bank return showed that fiye of the larger bauks held $\$ 4,-$ 394,100 surplus，while the institutions as a whole reported $86,639,475$ surplus reserve．
The leading event of the week in Europe has been the negotiation of the Russian loan by a syndicate of Paris bankers．This encountered considerable opposi－ tion for political reasons，and while suceessful the sub－ scriptions were not as large as they were expected to be． Reports on Wednesday that the loan would be a failure made the Paris Bourse flat and more or less affected Ber－ lin and London，but there was a recovery on the following day．The cable reports discounts of sixty to ninety－day bank bills in London 25 per cent．At Paris the open market rate is $2 \frac{3}{3}$ per cent；at Berlin the rate is $3 \frac{1}{4}$ per cent，and at Frankfort $3 \frac{1}{2}$ per cent．The Bank of England lost $£ 478,000$ buflion during the week．This，as we are adrised by special cable to ns，was due to imports from Portugal
and miscellaneous sourees of $£ 272,000$, to the export of $£ 565,000$ (of whieh $£ 200,000$ went to the United States aud $£ 315,000$ to 18yypt), and to shipments to tho interior of Grent Britain of $£ 185,000$. The Bauk of Franco lost $£ 126,000$ gold and the Bauk of Germany, sinco tho last report, shows a decrease of about $£ 172,000$ of this metal.

Foreign exehange was quiet, but firm, until Wednesday, when it greer more aetive and stronger under the influence of a seareity of conmercial bills, the cotton moverient being light, easier diseounts in Loudon, which affocted long sterling, a good demand to remit for stocks by the arbitrage houses, they having been liberal sellers for European aceount, and easier money liere. The market opened on Monday at 480 to $480 \frac{1}{2}$ for long and 484 for short, being unchanged compared with last Friday. There was no alteration until Tuesday, when Brown Bros. advanced the long rate to $i 80 \frac{1}{2}$. On Wednesday there was another adrance by this house to 481 for 60 days and $48 \frac{1}{2}$ for sight, and these figures were also posted by the Bank of British North America and by the Bank of Montreal. On Thursday Baring, Magoun \& Co. followed by adraneing to the same figures, and the Bank of Montreal mored up to $481 \frac{1}{2}$ for long and 485 for short, to which figures the Bunk of North America followed yesterday. The market closed steady at 481 to $48 \frac{1}{2}$ for $60-$ day and $484 \frac{1}{2}$ to 485 for sight. Rates for actual business were $480 \frac{9}{4}$ to 481 for long, 483 to 484 for short, $484 \ddagger$ to $484 \frac{1}{2}$ for cable transfers, $479 \frac{3}{4}$ to 480 for prime and $479 \frac{1}{4}$ to $479 \frac{1}{2}$ for doeumentary commercial bills.
Tho influence which our large grain crops, aud especially our large wheat erop, is having on onr foreign trade is shown in the preliminary statements of the exports of breadstaffs, cotton, provisions and petroleum for the month of 'September, issued this weak by the Bureau of Statistice at Washington. It appears that the shipments of flour and wheat were but little less than in the month precediug, and reached $24 \frac{5}{8}$ million bushels. In tho corresponding month of last year the shipments amounted to only about $5 \frac{1}{4}$ million bushels, so that we sent oat this year over fonr times as much as in 1890. For August and September combined the wheat and flour shipments have been about 50 million bushels, against only abont $14 \frac{1}{2}$ million bushels in the corresponding tivo months of 1890 . In the value of the shipments the contrast is still more striking, for while last year the total for August and September was only about $14 \frac{d}{\mathrm{f}}$ million dollars, this year it is over 53 million dollars.
Nor is the improvement confined to whoat. There are gains on the other cereals, too. In the case of corn, oats and barley the gain is small, and on the firstmentioned cereal the improvement follows entirely from the higher average price received, the quantity of corn shipped having been less than in 1890. But in the case of rye the gain amoants to nearly three million dollars. In fact, the contrast on that cereal is of such a nature that probably few, if any, parallels to it can be found anywhere. In September, 1890, tho rye exports reached just 16 bushels, valued at $\$ 13$. In September this year we exported $3,161,537$ bushels valued at $\$ 2,968,569$-that is, from laring exported nothing onr exports roso to a total of about threo million bushels. Of courso wo all know the reason for this large movement of rye, But that the United States should without previous
preparation have been ablo to throw three million bushels into the gap in one month, is a surprising revelation. 'tuking all the rarious coreals together, the breadstuffs shipmonts for September, 1891, show a total in valuo of $\$ 31,462,021$, against only $\$ 7,109,348$ in September, 1890, being a difference in favor of the prosent year on those shipmonts of over 24 million dollars. In the following wo give the different items of the breadstuffs exports, and also tho raluo of the exports of provisions, of cotton, and of petroleum.
geforts of breadaturfa, frovisionb, cottor and petholeum.

| Exports from O.S. | 1821. |  | 1890. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Seplember. | 9 Months. | September. | 9 Months. | September. | 9 Stonths. |
| Quantictes.. |  |  |  |  |  |  |
| Wheat.buat. | 19,406,105 | 81.640,076 | 2,006.670 | 87,40.288 | \&,893.272 | 81,706, 116 |
| Flour...bble | 1,148,503. | 8,824,101 | 730,098 | 6,25\%,183 | 858,075 | 6,000,001 ${ }^{-}$ |
| Wheat. .hu. Cora...bush. | 21,655,098 | 121,849,480 | 8,251,158 | 74,808,609 | 7.768,059 | 68,757,803 |
|  | 2,838,910 | 18,706.635 | 8,815,039 | 80,591,014 | (,911,15? | 68,754.240 |
| Tot. buwh | 87,401.011 | 140,145,005 | 8,606,704 | 155.130,683 | 12,669,811 | 120,512,112 |
| Values. | 8 | 3 | - | * | 1 | 8 |
| Wh't \& | 20.200,288 | 120,652,72? | 5,297,076 | 70.330,607 | 7.820,875 | 00,101,303 |
| Corn at meal | 1,920,188 | 13,103,924 | 1,855,023 | 34,841,033 | 2,122,054 | $28.853,846$ |
| Rye......... | 2,008,569 | 8,085,594 | 13 | 979.770 | 48,636 | 808,170 |
| Oaln \& mesi. | 179,456 | 459,569 | 91,185 | 4,506,830 | 112,028 | 086,069 |
| Barley. | 133,570 | 789,380 | 18.051 | 835.010 | 160,911 | 311,418 |
| Br'duturim. | 81,469,021 | 145.025,120 | 7,100,318 | 110.893.010 | 0.709.304 | 90,198,734 |
| Provislons*. | 13,181,273 | 111.874,888 | 14.505.900 | 121,762,006 | 11.567.893 | 104,110,585 |
| Catton. ..... | 10,857,345 | 144,979,751 | 21,001,010 | 118,091.081 | 17,007.778 | 180,805,189 |
| Potrol'm, \&o. | 3,050,301 | 84,127,409 | 8,370,815 | 37,178,385 | 1.678,780 | 30,187.707 |
| Tot. value. | 59,451.2:20 | \$30.000.037 | 48.170.403 | 1387.720. 42 | 43.843.736 | 364.312.159 |

- Including cattie and hoas in all months and yeare.

The other leading staples all show losses as compared with the same month last year-petroleum a loss of abont a million and a half, próvisions a loss of $1 \frac{1}{3}$ million dollars, and cotton a loss of over 10 million dollars, the cotton exports this pear being valued at only $\$ 10,85 \%$,345, against $\$ 21,094,640$ in September, 1890. And jet such has been the gain on breadstuffs, that when we combine the exports of that staple with the exports of the other staples, the total for the whole four is found to be 11 million dollars larger than the total for the four staples last year and over $15 \frac{1}{2}$ million dollars larger than the total for tho same month in 1889. In other words, the total now is $\$ 50,451,220$, against $\$ 48$, 170,403 for September, 1890, and $\$ 43,843,735$ for September, 1889.

Railroad earnings on the whole continne quite satisfactory. There are losses as well as gains, but the latter predominate, and the general teadency is towards improved results. We give on another page our usual monthly revieir of net earnings (covering this time the manth of August), and while the results are somewhat irregular, the final total shows an increaso over a year ago. For September it seems likely the ratio of gain will be somewhat larger, sinco the gain in gross is larger, our statement last week having shown $\$ 3,731,800$, or 9 per cent, gain on 140 roads. As for the curreat month, 85 roads have furnished returns thus far for the first week of October, and from the summary given in our railroad department it will be seen that these 85 roads for that week show 6.20 per cent gain over the corresponding week last year.

Until yesterday the stock market continued dall and drooping, with only occasioual and feeblo rallies due to purchases to cover short contricts by some of the smaller operators. The Jewish heliday and the delay in cabling, owing to the interraption to the land lines in Great Britain by the storm, had much to do with the dull and heary tone on Monday and Thesday. Operators for a declino freely sold Louisville \& Nashville on the following day, isserting that the smaller cotton crop wonld seriously affect the carnings of the road, but this was denied later in the day by an ofticial statement to the effect that but a small percentago of the traflic con-
sisted of cotton even in the years when the erop was largest. The grangers were sold on reports of a light movement of grain and dimage to crops in the extreme Northwest by the wet weather, and the Gould specialties were broken down on reports that deereased earnings would be shown by the Union Pacific. Atehison Topeka \& Santa Fe was persistently sold, but it yielded stubbornly. The coal shares were about the strongest properties, being iufluenced by news of a large movement of coal to the West and an increased Eastern demand. On Thursday afteruoou the market was turned upward and it closed generally strong with a rise in Missouri Pacific as the feature, and this road for the first time in many years reported weekly earnings. Yesterday, New York Centrul stock displayed great aetivity and made a sharp advance. This had the effect of stimulating the entire market, and as a resulta general rise in priees ensued, accompanied by dealings on a larger scale than for several days previously.

The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.


Result with Sub-Treasury operations and gold imports.

| Weeh Enting Oct. 10, 1891. | Into Banks. | Out of Banke. | Net Change in Bank Eoldinge. |
| :---: | :---: | :---: | :---: |
| Baxar interior movement, ae above | \$1,905,000 | \$8,100,000 | Los6.\$4,195,000 |
| Sub.Treas. oper. and gold lmports. | 29,450,000 | 20,700,000 | Gain. 8,750,000 |
| Total gold and legal renders | \$31,308,000 | \$28,800,000 | Galn. $\$ 4,565,000$ |

The following table indicates the amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Bank of | Oct. 15, 1801. |  |  | Oct. 10, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Gold. | Sulver. | Totat. |
|  | ${ }^{\boldsymbol{L}}$ |  | ${ }^{2}$ |  | 5 |  |
| England. | 29,182,330 |  | 25,182,398 | 19,703,232 |  | 1,793,832 |
| France. | 68,482,000 | 40,051,000 | 102.413,000 | 48,773,000 | 49,893,000 | 8,000,000 |
| Germany*... | 83,024,000 | 11,008,000 | 44,032,000 | *3,248,000 | 11,024,000 | 34,872,00) |
| Anat.-Hyn'y. | 6,481,000 | 10.658,000 | 22,039,000 | 4,962,000 | 10,504,000 | \$1.030.000 |
| Netherlands.. | 2,554,000 | 0.010,000 | 9,670,000 | 4,815,000 | 8,275,000 | 10,090,000 |
| Natm Blginm* | 8,839,333 | 1,410,687 | 4,259,000 | \$.881,000 | 1,442,000 | 4,320,000 |
| Tot.thle week | 120,012,600 | 84,052,002 | 205,496,380 | 104, 665,232 | 84,828,000 | 182,283,232 |
| Tot. prev.w'k | 181.2728 | 85.257200 | 200 ,090, 834 | 104,406,896 | 84,408,087 | 189,076,802 |
| *The division (between gold and ellver) given in our table of ooln and bullon in the Bank of Germany and the Bank of Belglum ie made from the best estimate we are able to obtain; In nelthec oase ls it olalmed to be acourate, as those banke make no distinctiou in their weekly returns, merely reporting the total gold and sllver, but we balieve the divleton We meke is a clooe approximation. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Nots, -We recalve the foregolng reeulte weakly by oable, and while not all of the date given at the head of the column, they are the return issued nearest to that date-that ls, the latest reported Hgures. |  |  |  |  |  |  |

## our large crops.

The publication this week by the Department of Agriculture at Washington of its October report on the condition of the crops in the United States permits of closer computations than have previously been possible of the probable total yield of our leading productions. The results reached are most encouraging, and bear out in full the very favorable auticipations entertained regarding the outcome. Rarely does it happen that the harvests turn out so large-and not merely in the case of one or two chief crops, but in the case of all of them,
the yield being almost uniformly high. There is but one exception, namely cotton, and for that another suel crop as was raised in 1890 was not at all desired.
The Agricultural Bureau has as yet made no estimates of total production. These will not be furnished till after the close of the year. But the average yield por acre has been given on wheat, oats, rye and barley for all the States, and by combining these averages per acre with the Bureau's statements of the acreage sown to the varions crops, as presented several months ago in the early reports, we ought to be able to interpret quite accurately the situation as portrayed by the Bureau figures. Suel an interpretation we have attempted in the tabulations given furtheronin this article, But even without working the results out in this way, we get a very clear idea of the exceptional character of the year's harvests from the large average yields shown per acre. Take wheat, for instance. The Burean says that this averages 15 bushels per acre for the country as a whole. When have we had an average as high as that on the entire acreage of the United States? The answer is, never. In fact the Agricultural Department says the average is more than one bushel per acre above the best average ever before recorded. Last season the average was only a little over 11 bushels per aere ( $11 \cdot 1$ bushels). That was a very poor year, as we all know. But the year before, 1889, was considered a good year, as it yielded a total production close to 500 million bushels; even in that year, however, the average for the country was only $12 \cdot 9$ bushels, or over two bushels por acre less than it has proved the prosent year. If we go back to 1884, we get au average of just 13 bushels, which is the highest for the whole of the period since then, up to 1891. The following brings out this contrast as to the yield per acre not alone on wheat but also on rye, oats and barley.

AVERAGE YIELD PER ACRE-BUSHELS 1891. 1890. 1889.188S. 1857. 1886 1885.1894.
$\begin{array}{lllllllllll}\text { Wheat................ } 15 \cdot 0 & 11 \cdot 1 & 12 \cdot 9 & 11 \cdot 1 & 12 \cdot 1 & 12 \cdot 4 & 10 \cdot 4 & 13 \cdot 0\end{array}$ $\begin{array}{llllllllll}\text { Ryв................... } & 14 \cdot 4 & 11.8 & 11.9 & 12 \cdot 0 & 10 \cdot 1 & 11.5 & 10.2 & 12.2\end{array}$ $\begin{array}{lllllllllll}\text { Oats................... } 29.3 & 19.8 & 27.4 & 26.0 & 25.4 & 26.4 & 27.6 & 27.4\end{array}$

We here see that what is true of wheat is also true of the other cereals. The averages are exceptionally and uniformly high. Oats shows 29.3 bushels per acre, as against only 19.8 bushels in 1890. Such a decided contrast as this-with a difference of nearly 10 bushels per acre on the entire breadth sown-is possible of course only in a comparison of two extremes, the one a very favorable period and the other an exceedingly bad period ; but even where the 1891 result is compared with the result in good years, it retains preeminence, for back to 1884 the highest yield per acre in any year is the 27.6 bushels for 1885 , while for 1891, as already stated, the average is 29.3 bushels. So, too, in the case of barley. This averages for 1891 25.8 bushels, as against 21.0 bushels in 1890 and 23.5 bushels in 1884, which latter was the bighest from that time till 1891. On rye the preseut arerage is $14 \cdot 4$ bushels; in 1890 it was only 11.8 bushels; for the seven years preceding 1891 the highest was $12 \cdot 2$ bushele, in 1884.
Just as striking is the situatiou as to the crops (barring cotton) that have not yet reached the stage where yields per acre can be given, and the probabilities in regard to which are expressed by condition figures indicating the promise as compared with a full yield. Here is a statement of that kind for such crops going back, as in the other case, to 1884.

CONDITION OF CHOPS OCTOHLE 1.
1801. 1800. 1898.1893 .1847 .1890 .1895 .1854. $\begin{array}{llllllll}1825 & 70.6 & 11.7 & 92.0 & 72.8 & 80.0 & 05 \cdot 6 & 03.0\end{array}$ $\begin{array}{lllllllll}0.2 .7 & 10.7 & 00 \cdot 6 & 70 \cdot 1 & 76 \cdot 8 & 86.3 & 92.0 & 87 \cdot 0\end{array}$ $\begin{array}{llllllllllllllllll}01 \cdot 3 & 61.7 & 77.9 & 86.8 & 61.5 & \$ 1.0 & 82.0 & 88.0\end{array}$ $\begin{array}{lllllllllllll}03.8 & 85 \cdot 4 & 80.7 & 85.7 & 71.9 & 80.6\end{array}$ $\begin{array}{llllllll}75 \cdot 7 & 80 \cdot 0 & 81 \cdot 5 & 74 \cdot 9 & 76 \cdot 5 & 70 \cdot 3 & 78 \cdot 0 & 7.1 \cdot 7\end{array}$
Buckwheat
Potatoes.
Tobareco.
Cotton...
The condition of corn, it will be seen, is reported at $92 \cdot 5$, against only $70 \cdot 6$ in 1590 , and is the highost of my year since 1885 , when it was reported as 950 . Still more fitvorablo is the comparison on potatoes, where the arerage at 91.3 is decidedly the highest of any of the years given, and compares with only $51 \% \%$ for 1890 . Then there are tobacco and buckwheat, which also show the highest arerages of all recent yemrs.

Obviously such high condition figures and such high average yields per acre are sure iudications of a very heavy total production, even without the advantage to be derived from that other circumstance which must be taken into consideration, namely the increase in acreage, this having in the case of wheat at least been large. Applying the yield per acre as now given to the total acreage sown in wheat as reported by the Department last June, we get a total production for 1891 of 588 million bushels. The yield for 1890 was put by the Department at 399 million bushels, so that the increase is close to 200 million bushels. The increase comes from the winter-wheat and the spring-wheat sections alike. Iu the spring-wheat States the production figures out $211,951,000$ bushels against only 143,888 , 000 bushels, and in the winter-wheat States 376,549 , 000 against $255,374,000$ bushels, the addition in the one case being 68 million bushels and in the other 121 million bushels. We annex the following statement to show the comparative yield in all the principal-produeing States, the 1891 totals being arrived at, as already stated, by applying the yield per acre for each State to the acreage reported for such State.

| Wintor TFheat. | Indicated Product, 1891. | $\begin{aligned} & \text { Pro: } \\ & \text { duction. } \\ & 1890 . \end{aligned}$ | Spring Wheat. | Indicated <br> Producl, <br> . 1891. | Productson, 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Indiana | 45,002,000 | 27,023,000 | Dak | 0 |  |
| niln | 39,584,000 | 18,101,000 | Lowa | 20,040,000 | 19,041,000 |
| Mechiga | 27,485,000 | 80.271,000 | Nobra | 22, 344,000 | 15,315,000 |
| Kar | 40,849.000 | 28,195,000 | Wlscon | 14,202,000 | 13098,000 |
| Callo | 31,071,000 | 29,121,000 | Washing | 9,031,000 | 8,m1,000 |
| Miso | 87,515,000 | 17,838,000 | Colora | 2,037,00 | 1,772,000 |
| Oregon. | 17,080,040 | 12,805.000 | Utah | 2,303,000 | 2,279,000 |
| Ponnagiva | 20,884,000 | 10.048,000 | Mon | 1,856,000 | 1,488,000 |
| Eentuc | 12,222,000 | 9,152,000 | 1 d 2 | 1,811,000 | 1,370,000 |
| Tonam | 11,612,000 | 7.888,000 |  | 1,107,000 | 1,105,000 |
| K | 10,63s,000 | 9.288,000 |  | n88,000 | 543,000 |
|  | 385,756,000 | 228,525,000 |  | 210,727,000 | 142,882,000 |
|  | 40,793,000 | 28.849,000 |  | 1,824,000 | 1.038,000 |
| Inter | 387, 549,0 | 855,374,0 | Total 8 p |  |  |

The differnces between this year and last in the case of some of the States are of course very noteworthy. Take Minnesota and the Dakotas for instance, whose production the present year figures out 1294 million bushels, against only about $78 \frac{8}{4}$ million bushels last year, the addition being over 50 million bushels. Besides this, there is about 7 million bushels addition in Iowa and the same amount in Nebraska, with about ${ }^{\text {a }}$ million bushels more in Wisconsin, making 65 million bushels altogether for the spring-wheat States of the Northwest. It is not surprising that under such an addlition, and with tho increase in traffic, both direct and indirect, which it brings with it, the Chicago Silwatee \& St. Paul and other roads in the same section similarly situated should be able to show large gains in earnings in their returns from week to week. The same circumstance would also seem to point to a continuauce of improved retirns for some time to coine. In the winter-whent States the
coutrast with lust year is just as marked. Ohio, Illinois, Indinan and Michigan combined have a production the present year of $105,000,000$ bushels against only about $96,000,000$ bushels in 1890 . In Kunsas the production fignres out $46,849,000$ bushels against 28,195,000, and in Missouri 27,515,000 agningt 17,638,000 bushels. In California the yield is 34,071 ,000 , against 29,121,000 bushels.

There is a prevailing impression, too, that when the Department makes its final report for the season at the close of the year, the production for many of the States and for tho country as a whole will be stated mach larger than it now appears. The opiaion seoms to be that the figures of acreage as given in the June report will bo revised and enlarged. However that may be, it is certain that the State Boards of Agriculture quite generally make the production a groat deal higher than the result reached from the Washiugton figures. Kansas is a very conspicuous case of the kind. The State Board reports the yield $58,399,610$ bushels, while the Wushington results, as already stated, field a total of only $46,849,000$ bushels. In Ohio the State Board puts the production at $45,063,480$ bushels, while the Washington figures indicate only $42,039,000$ bushels. Even in Pennsylvania there is a difference of nearly 2 million bushels, the State estimate at $22,500,000$ bushels comparing with only $20,864,000$ bushels per the national report. In Michigan the local Board makes the crop $30,041,130$ bnshels, the Washington returns only $27,485,000$. There is thas a discrepancy in these four States alono of over $18 \frac{3}{3}$ million bushels, as will appear from the following.

|  | State Estimates. Bushets. | Washington Indications. Bushels. | Difference. Bushels. |
| :---: | :---: | :---: | :---: |
| Kancas. | 58,399,619 | 46,8 19,000 | 11.550,619 |
| Ohlo. | 45.063.480 | 42,039,000 | 3,024,480 |
| Peussylvania | 22,500,000 | 20,864,0:0 | 1,636,000 |
| Muohigan..... | 30,011,130 | 27,185,000 | 2,550,130 |
| Total. | 156,004,229 | 137,237,000 | 18,767,229 |

And in other States the same differences are observ-able-Iowa reporting 34 million bushels as against Washington indications of a total of 26 million bushels. In Indiana, though the Department total is nearly 46 million bushels, estimates by conserfative parties in the State run still higher.
Putting all these facts together, the conolusion seems warranted that the wheat crop of the United States for the current season will aggregate fully 600 million ${ }^{-}$ bushels, and may be much beavier. This means that we shall havo a larger surplus for export than ever before in our history. Last year on a reported crop of about 400 million bushels we exported 106 million bushels. Of course, though the present crop is appar? ently 200 million bushels larger, it does not follow that we shall have that much more for export. In the first place it is evident that the 1890 crop at 400 million bushels was under-estimated, and in the second place in order to send out what we did reserve supplies had to be drawn down to very low figures. In any event, however, the surplus for export will be exceptionally large, and, what is equally important, it will all be needed to make good the deficiency in other parts of the world. One of the first effects of the coincident abundance, here nud deficieney abroad is strikingly illustrated, by the preliminary statement of the breadstufts exports during September, which we give in our article on the Financial Situation on a preceding pago. Ihis statement shows that the valuo of the wheat and flour shipments in the month this year reached an aggregate of $26 \neq$ million dollars, against only $5 \neq$ millions
in the same month last year, while total breadstuffs shipments foot up $31 \frac{1}{2}$ millions, against less than $7 \frac{7}{4}$ millions in September, 1890.
With regard to corn, we have already pointed out that the general average of condition for the country at large is very high. This presupposes of course very high averages for the separate States, and hence an exhibit of these will be interesting.
condition of corn.

| Slalem. | 1891. | 2890. | 1889. | 1888. | 1837. | $18 \mathrm{S6}$. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tlinold. | 92 | 72 | 90 | 98 | 60 | 74 | 97 |
| Iowa............ | 9.3 | 73 | 97 | 99 | 78 | 76 | 96 94 |
| Mlssaturi........ | 86 | 80 | 96 | 77 | 45 | 65 | 88 |
| Kansac......... | 83 | 43 | 96 83 | 98 | 61 | 93 | 100 |
| Iudiava.......... | 94 | 71 | 83 97 | 98 | 67 | 73 | 101 |
| Nebraska........ | 93 | 64 | 83 | 9 | 70 | 90 | 100 |
| Ohlo............ | 97 | 72 | 66 | 86 | 56 | 85 | 97 |
| Michigan....... | 74 | 86 | 76 | 86 | 76 | 75 | 88 |
| Wiscousln...... | 84 | 85 | 86 | 83 | 55 | 93 | 81 |
| Minnesota...... | 84 | 72 | 94 | 91 | 90 | 75 | 97 |
| Texrs ........... | 97 | 76 | 98 | 86 | 73 | 89 | ¢0 |
| Tennessee....... | 98 | 80 | 95 | 95 | 58 | 92 | 90 |
| Yennsylvania... | 98 | 83 | 89 | 93 | 96 | 87 | 45 |
| Av'ge U. 8tater. | $93 \cdot 5$ | $70 \cdot 6$ ! | 91.7 | 92 | $72 \cdot 8$ | 80 | 95 |

If now we combine these averages as to condition with the changes in acreage as previously reported by the Agricultural Department, we get results which should prove a close approsimation to the figures of prodaction to be shown by the Department in its report at the close of the year. The results reached by this method are given in the following table. The table also shows the indicated production of oats in the leading States, based on the Department's averages of yield per acre.

| Corn. | Indicated Product, 1891 | Production. 1890. | Oats. | $\begin{array}{\|c\|} \text { Indicated } \\ \text { Product, } \\ \text { 1891. } \\ \hline \end{array}$ | $\begin{gathered} \text { Pro- } \\ \text { duction, } \\ 1800 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushelf. | Bushels. |  | Bushels. | Bushels. $70,821,000$ |
| Iows ${ }^{\text {a }}$. | S10,000, 000 | $\begin{array}{r} 232,484,000 \\ 187,440,000 \end{array}$ | Thinots | 100,637,000 | $\text { 70,821,000 } \mid$ |
| Hilinols. | 257,010,000 | 187,440,000 | Iowa ...... | 108,479,006 | 71,807,000 |
| Kansas. | 153,542,000 | 65,269,000 | M1 | 67,973,600 | 38,402,000 |
| Missourl. | 187,814,000 | 175,345,000 | W isconsin...... | Es,794,600 | 33,919,003 |
| Nebrast | 111,728,000 | 55,310,080 | Kansa | 41,093,000 | 31,209,000 |
|  | 115,00,000 | 80,025,000 | Ohia | 34,101,000 | 20,004,000 |
| Ohlo. | 100,718,000 | 85,878,000 | Missour | 30,377,000 | 24,679,000 |
| Texss........ | 80,923,000 | 63,802,000 | Pennsylvanla.. | 32,701,000 | 21.972,000 |
| Tennease | 88,671,000 | 67,C22,000 | New York | 44,434,000 | 23,918,000 |
| Kentucky. | 79,558,000 | 83,645,004 | Michigan | 30,280,000 | 25,083,000 |
| Pennsylvania. | $45,02,000$ | 38,.43,000 | Nebrast | 40,817,000 | 28,480,000 |
| Arkansas.... | 48.492,000 | 33,433,000 | Indiana | 23,801,000 | 17,000,000 |
| Wisconstn... | 28,781,000 | 33,061,000 | The Dakotas. | 40,986,000 | 24,846,000 |
| Michigan | 81,63-1,000 | 28,530,000 | \%x | 17,229,000 | 11,059,000 |
| Mrna | 21,:00,000 | 21,288,000 | Oregon | 7.103,000 | 8,859,000 |
| Total. | 1,878,408,000 | 1,208,2ง2,000 | Total. | 80,227,003 | 440, $\frac{12,030}{}$ |
| All other | 跞1,650,00 | 281.708.060 | tr | 87,428,000 | 74,519,000 |
| Total U. Q $^{\text {a }}$ |  | . 489.97 |  | 167,045,00) | 523,621,00 |

The corn crop thus stands at about 2,060 million bushels against but 1,490 million bushe's last year, and the oats crop at $75 \%$ million bushels against 523 million bushels. In the one case the yield is close to the highestever reached ; in the other case it is the highest. As * final summary we present the following.

| Total Production. | 1891. | 1800. | 1880. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Corn | $\begin{gathered} \text { Bushuts } \\ 2,060,000.000 \end{gathered}$ | $\begin{gathered} \text { Buencts. } \\ 1,438,070,000 \end{gathered}$ | $\begin{gathered} \text { Bushets. } \\ 2.112,892.000 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 1,98 i, 700,00 \end{gathered}$ |  |
| Wheat. | 600,000,000 | 890,282,000 | 2 400,580,000 | 415,888,000 | 458,928,000 |
| Oats. | 707,000,000 | 623,621,000 | 761,515,030 | 701,735,000 | 859,618,000 |
| To | 3,417, 0,000 | 2,412,853,000 | 8,934.087, 00 | 8,105,303,000 | 2,572,108 |

This reveals the situation at a glance. Disregarding the minor cereals and counting only the three leading crops - corn, wheat and oats - the 1891 production is over 1,000 million bushels in excess of the short harvest of last season; it is also larger than the aggregate yield of any other year. We do not know what the effect of such abundance may be on our Stock Exchange. But certaioly it ensures prosperity and plenty thronghout tho land, and as a sequence a revival of trade and great industrial activity.

## CONDITION OF NORTHERN PACIFIC.

Except in one particular, the annual report of the Northern Pacific, issued this week, reveals a very satisfactory situation-satisfactory as regards past results of operations and satisfactory as regards the promise held out for the future. Under the skillful guidance of Messrs. Villard and Oakes, who for so many years have been associated together, the property has been raised to a position of great strength and of large im-portance-its mileage and territory extended, its physical condition advanced to a high state of efficiency, its traffic developed and enlarged, its earning power steadily added to. As a consequence, we find the company in a position to-day where it earns and pays regular dividends on its preferred shares.

This is certainly an achievement of no mean order. In fact the record of the Northern Pacific, ever since Mr. Villard took hold of the undertaking and carried it throngh to completion, has been a record of continuous, we might almost say phenomenal, growth. And the growth is still in progress, reflecting in this the carcful and intelligent way in which the property's interests are being fostered. The results for the late year furnish an excellent illustration of this growth, gross receipts during those twelve months, as compared rith the twelve months preceding, having increased over 2 $\frac{1}{2}$ million dollars ( $\$ 2,541,041$ ), raising the total to above 25 million dollars ( $\$ 25,151,544$ ), independently of the $\$ 5,245,713$ earned by the Wisconsin Central system. While gross earnings increased $2 \frac{1}{2}$ million dollars, net earnings during the late year increased only $\$ 689,7 \% 6$, owing to a heavy augmentation in expenses, which, however, may be taken merely as evidence that the management was very liberal iu making outlays for repairs and renewals. But even thongh the addition to the net was not as large as some had expected, yet the total net amounted to nearly $10 \frac{1}{4}$ million dollars ( $\$ 10,211,142$ ), and the Wisconsin Central, if included, would add $\$ 1,888,444$ more to the amount.
This net income was stifficient to meet all charges for interest, rentals, \&c., besides $\$ 153,639$ for improvements to tunnels, \&c., and yet leave a balance of $\$ 1,910,752$ for the stock: The four per cent dividends on the preferred shares called for $\$ 1,4 \%, 466$, so that over and above the amount reqnirsd for that purpose there was a surplus of $\$ 438,236$. It is worth noting too that this result has been attained on quite low average rates, the rate per ton per mile on the entire freight traffic of the company having been 1.38 cent, which compares with 1.40 cent per ton mile in the year preceding. Considering that a large part of the Northern Pacific mileage runs through a new and sparsely populated section, an average of but little over $1 \frac{1}{3}$ cent per ton mile must be regarded as quite low. A further satisfactory feature is found in the fact that of the total freight revenue of the system, no less than $\gamma \% \cdot 6$ per cent was derired front local traffic.

The outlook for traffic and earnings the current fiscaI year is as encouraging as could be wished. Of the $\$ 2,541,041$ increase in gross earuings the late year, nearly a million dollars resulted from an cnlarged wheat tonnage, the shipments for 1890-91 having reached $22,448,266$ bushels, against only 18,5 \%ir $^{2}, 266$ bushels in 1889-90. The increase, we are told, came mostly from shipments originating on the western portions of the system. Thus 6,000 car loads of wheat from Washington and Oregon were transported daring
tho year to Minueapolis and Duluth - a very unnsual movement. 13ut the present year tho wheat erop is large, not only in Washington and Oregon, but also in Minnesota and the Dakotas-in these latter sections indeed the yield is of extraordinary dimensions. Tho report states that in the territory tributary to the Northern Pacific there was an increase in acreage averuging 12 to 15 per cont, and this with the fuvarable conditions under whichethe crop was raised indicates an increaso in yield of fully 25 per cent. Moreover, the unusual rainfall in the spring and early summer, it is stated gires promise of an increased yield per acre of all farm products, also increased shipments of live stock of not less than 40 to 50 per cent, while another effect of the copions rainfall has been to stimulate largely all kinds of mining industries, especially that of placer mining. "The pros"perity of the farmers all along our lines is certain to " have an important effect also upon the Northern "Pacific earnings from the carriage of supplies, which "will now be parchased more freely."

The one unsatisfactory feature in the company's affairs is the extent of its floating debt, which proves to be vory much larger than had been generally snpposed. Of course in the case of a company of the maguitude of the Northern Pacific, it is impossible to avoid having at any given time a large amount of outstanding accounts. Hence it is not surprising to find that the item of accounts payable reaches $\$ 5,859,182$. Nor is thereanything unusual about certain other items-the $\$ 2,103,331$ for interest acerued, the $\$ 563,75 \%$ of rentals and taxes accrued, the $\$ 604,049$ for interest and sinking funds on branch roads, and the $\$ 374,298$ for dividends. But it appears that in addition to all these, which are ordinary every day accounts, there were $\$ 6,-$ 285,447 of bills payable incurred on account of the Chicago terminals, and $\$ 5,064,552$ more independent of these, giving a grand total of current liabilities in the sum of $\$ 20.854,616$. The offsets were $\$ 6,097,211$ of accounts receivable, $\$ 6,285,447$ of bills receivable on account of Chicago terminals and $\$ 126,40$ of ordinary bills reccivable, and $\$ 2,406,810$ of actual cash held. A year ago the cash held amounted to $5 \frac{1}{3}$ million dollars. A comparison of the floating obligations in the two years is furnished in the following.

| Northprn Pacific | June 30, 1891. | 30.1890 |
| :---: | :---: | :---: |
| mills pasablo. | . $\$ 5,064,552$ | \$175,000 |
| 13118 pryable, Culeago | 6,283,447 |  |
| Accounts payable | 5,859.182 | 6,241,9.7 |
| Interest acerued. So | 2,103.331 | 2,071.136 |
| Rentals, tares, do. | 543,757 | 178,879 |
| 1 l terest and slnklog fu | 604,0.19 | 417.690 |
| Drideads | 374,298 | 376.713 |
| Total. | .\$20.854,616 | \$9,807,375 |
| Cash...... | \$2.446, 310 | \$5,321,556 |
| Accounts recelva | 6,097,211 | -5,353, 0 8 |
| Hills recelvable. | 126,408 | -140,931 |
| Total. | \$3,630,429 | \$10,815,495 |
| Sot aroount of d | . $\$ 12.224 .187$ | r. $\$ 1,005,120$ |
| Chaeago Termiuals. | 6,285,147 | - | \$3,938,740 sur. $\$ 1,005,120$

This shows quito a decided change from 1890. President Oakes points ont that on account of the advances for the enlargenent and improvement of the Chieago Terminals the Northern Pacific holds bills receivable secured by first mortgage bonds on those terminals, that the work on the terminals is approaching completion, and that as a consequence the company will soon be able to reimburso itself for such advances by tho sale of the bonds, for which he states proposals have already been received, "including a firm offer for a large " amount." As to the remainder of the floating debt, it has been incurred in tho construction of branch lines
and tho purchase of equipment, and $83.000,000$ of it has been diseharged sinco the close of the fiscal year. The balance, Mr. Oakes says, is practicilly nall "bor"rowed on twelvo inonths' time, upon terms that " justify the belice that before maturity it will all bo paid off." This gives the matter an assuring aspect, and yet tho debt is so large that the situation will of course be more satisfactory to those interested in the property, when it has been extinguished.

## railfay net earnings in audust.

Judging from tho final totals, it might be supposed that thore had been no very important changes in earnings, either gross or net, during Angust, siace though there is a fair amount of increase over a year ago, in ratio the improvenuent is only moderate. As a matter of fact, tho results are marked by considerable irregalarity, not only as between different sections and groups of roads but also in somo cases as between different roads in the same group; and the increase in the total is due mainly to very large gains by a fers prominent eompanics. Of course it is pleasant to find that the final balance is on the right side and that aggregate earnings this year are larger and not smaller than a year ago; but at the same time the irregularity noted is an important feature of the situation, especially as an indication that as yet the tendency is not all in one dircetion, losses having by no means been eliminated from the returns. The irregularity is, however, natnral, and easily explained; though there has been a grain morement of unusual maguitude, all roads are not grain carriers, and besides this the quietude and inactivity of trade and some other circumstances have in many cases served to counterbalance or overbalance the advantages derived from the largo grain movement.
Stated in brief, gross carnings for the month show an increase of $\$ 2,931,991$, or 4.92 per cent, and net earnings an increase of $\$ 1,17 \%, 192$, or 5.52 per cent. This is not as good as the showing for the month immediately preceding, but compares protty well with the result for the eight months to Augnst 31, where there is an increase of 3.06 por cent in gross earnings and of 5.37 per cent in net earnings. The following furnishes the aggregates for both periods.

|  | Auqust. <br> (137 roade.) |  |  | Sanuary 1 in Atugut 31. (122 racte.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1890. | Increase. | 1891. | 1830. | tis rrase. |
|  | * | \% | \% | * | \% | 8 |
| ross carn's | 62,474,852 | 60,42,301 | 2,031,001 | 410,002,120 | 100.539,080 | 12,163,0,0 |
| Oper. exp... | 39,083.88\% | 38,209,093 | 1,781,709 | 287,684,51C | '81,917,212 | 5,760,302 |
| Net earn's | 22,619,9;9 | 21,333,7\%8 | 1,177,109, | 4.31,315,0as | 124,321,870 | 0.003.728 |

One other circumstance tends to modify somewhat favorable conclusions based on the August results, namely the fact that comparison is with a very poor month last year. August, 1890, furnished a poorer exhibit as to both gross and net than any previous month of that year, this arising in part however from the fact that the month in 1890 had one less working day than the corresponding month of the vear preceding. There was a loss in not then of $\$ 1,206,256$, or is 5.47 per cent. The gain the present year wo have seen is $\$ 1,17 \%, 192$, or $5 \cdot 52$ per eent. I Lence it is apparent that the 1891 improvement jnst about equals the 1890 loss. In other words, the gain now is simply a recovery of what was lost a year ago, and that applies not merely to the result as a whole but also to the comparisons for many indiridual roads, of which quite a number report
improved totals in 1891 after diminished totals in 1890. The following furnishes a comparison of the August results for a series of years.

|  | Gruss Earning*. |  |  | Net Earninge |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | Year Given. | Pear Precedinj. | Increase or Decrease. | Fear Given. | Year Preced'o. | Incr'se or Decrease. |
| August. 87 ( 86 r ds) | $\begin{gathered} \$ \\ 39,538,060 \end{gathered}$ | 36.702.523 | +3,830,187 | 15,468,069 | 13,945,403 | $+1.525,600$ |
| 1888( $83 \mathrm{r}^{\prime} \mathrm{ds}$ ) | 44.031.894 | 41,070,035 | +2,363.950 | 16,434.231 | 18,155,107 | $-780.876$ |
| 1889 ( $103 \mathrm{r}^{\prime} \mathrm{d}$ s) | 54,481,109 | 40,468,882 | +0,015,2:7 | 21,878,597 | 17.771.724 | +4,108,873 |
| 1890 (125 r'ds) | 58.743,102 | 57,477.026 | +1,263, 676 | 20,838.684 | 22,045.220 | -1,206,250 |
| 1891 ( $137 \mathrm{r}^{\prime} \mathrm{da}$ ) | 02,474.852 | 60,542.861 | +2.031,001 | 22,510,970 | 21,833,778 | +1,177,192 |
| Jan. 1 to Sept. 1 |  |  |  |  |  |  | Jan. 1 to Sept. 1

1887 ( 62 r'ds) $870,233,213$ 247, $184,461+32,168,950 \mid 09,062,56785,382,361+15780216$
 1889 ( $88 \mathrm{r}^{\prime}$ ds) $318,901,071|923,859,207+20,041,804| 11344800: 08,730,837 \mid+14717170$ $1800\left(115 r^{\prime}{ }^{\prime} \mathrm{ds}\right) 398,192,686[353,067,033+54,105,503 \mid 125177550117816084+7.360,360$


We have said that the increase for the month is due chicfly to heavy gains by a few prominent roads. This is preëminently true as regards the increase of $\$ 1,17 \%$,192 in the net earnings. Thus the Chicago Burlington \& Quincy has a gain of $\$ 293,066$; the Pennsylvania (Eastern lines) a gain of 8159,384 ; the Philadelphia \& Reading, with the Coal \& Iron Company, a gain of $\$ 133,478$; the Atchison, with the San Francisco, a gain of $\$ 127,130$; the Northern Central a gain of $\$ 82$, 974 ; the Big Four (or Cleveland Cincinnati Chicago \& St. Louis) a gain of 857,406 ; the Buffalo Rochester \& Pittsburg a gain of 854,033 ; the Wabash a gain of $\$ 49$,397; the Peoria \& Eastern a gain of $\$ 48,844$; the Canadian Pacific a gain of $\$ 43,027$; the Baltimore \& Ohio a gain of $\$ 42,955$, and the Nashville Ohattanooga \& St. Louis a gain of $\$ 40,598$. Here are 12 systems or companies (representing in our tables 17 roads) which in the aggregate have $\$ 1,132,292$ gain, while the whole $13 \%$ roads from which we have returns show no more than $\$ 1,17 \%, 192$ gain. The following is a full list of all changes-whetherincreases or decreases -above $\$ 40,000$ in amount both on the gross earnings and the net earnings. The increases in gross earnings are a great deal more numerous than the increases in net, but comprise maiuly three classes of roadsnamely, grain carriers in the East or West, coal roads and a few Southern roads.

> PRINCIPAL CIIANGES in GHEOSS EARNINGB in AUCUST.

| acreases. |  | Increases. |  |
| :---: | :---: | :---: | :---: |
| nd C. \& I. Co. | \$338,932 | Peoria \& Eastern. | \$58.833 |
| cunsylvania | 281,520 | thern Cep | 58,410 |
| Ateb, au | 237.477 | Rlo Graude West | 52,633 |
| Can. Pac | 204,985 | Bal. \& O. Bouthw | 52,442 |
| Wabarh | 179,064 | Norfolk \& Westeri | 52,196 |
| Illinols | 158,470 | Chleago \& East. | 48,241 |
| do | 147,650 | Bur. C. R. \& No | 1 |
| Chic. Bur. \& Quine | 145,611 | Chio. M. \& St, Paul | 44,317 |
| Nash. C. \& St. Lools. | 137,689 | Pitts. Youngr. \& As | 42,563 |
| Clev. C. C. \& 8t. Lou | 135,660 | Total (representling 31 |  |
| Mexleau (entr | 128,283 |  |  |
| Ches. \& Ohio | 108,146 | roads).......-...... $\$ 3,052,400$ |  |
| Balt. \& Ohio (2 road | 101.552 |  |  |
| Louls, \& Nash......... | 89,114 | Unlon Paelfo (9 roads). \$1555,674 Northera Pacific......... 66,369 |  |
| Minu. St. P. \& 8. B. M.. | 71,627 |  |  |
| Buft, Roch. \& Pitts. Mexican National. | $\begin{aligned} & 71,299 \\ & 60,045 \end{aligned}$ |  |  |
| principal changeg is ne't earnings in au ust. |  |  |  |
| Increases. <br> Chic. Bur. \& Quiney. | \$293.066 | Tncreases. <br> Nash. C. \& 8t. Louiв. |  |
| Penneylvania.. | 159,884 |  |  |
| Phll. de R, and C. \& I | 133,478 | Total (17 ro | 2,292 |
| Atch. \& Ban Fran Northern Central. | 127.130 82.974 |  |  |
| Clov.C.C. \& St. Louls... | 82,974 57,406 | \& St. Pa | \$96,989 |
| Butr, Roch. \& Pltts... | 54,033 | Uajon P | ,871 |
| Wabash | 49,397 | Northera Pactio |  |
| Peorla \& East | 48,844 |  |  |
| Canadian Pae |  | Total (12 roads).. | \$232,507 |

While the Burlington \& Quincy now has $\$ 293,066$ gain in net, a year ago it had a loss of $\$ 331,501$. The $\$ 159,384$ increase on the Pennsylvania follows 340,448 decrease, and the $\$ 133,478$ increase on the Reading follows $\$ 41,014$ decrease. The gain of $\$ 127,130$ ou the Atchison, however, comes on top of a gain of $* 55,395$ last year. On the Northern Central the $882,9 i 4$ gain succeeds 884,779 loss; the $\$ 57,406$ gain on the Cleveland Ciucinnati Ohicago \& St. Louis succeeds $\$ 44,18 \%$ loss; the $\$ 49,397$ gain on the Wabash succeeds $\$ 76 ; 524$
loss, and on the Canadian Pacific, the Buffalo Rochester \& Pittsburg and the Baltimore \& Ohio the 1891 gains all come after larger or smaller losses in 1890.

With reference to the roads reporting diminished earnings the present year in August, there are 60 of these in the case of the net (out of 137 roads roporting altogether) and 50 in the case of the gross. Taking, however, those where the loss runs above $\$ 40.000$ in mount, there are only two systems (one of which, however, comprises 9 roads) in the case of the gross and 4 in the case of the net. The latter embraces the Milwaukec \& St. Paul with $\$ 96,989$ decrease (due, entirely to augmented expenses, gross earnings having increased), the Denver \& Rio Grando with $\$ 53,8 \% 1$ decrease, the Union Pacific (representing 9 roads) with *40,874 decrease, and the Northern Pacific with $\$ 40,773$ decrease. It is worth noting that these roads, with the exception of the Rio Grande, also all recorded diminished net earnings a year ago. If the Western lines of the Pennsylvania could be included iu our totals there would be one other large decrease, as that svstem lost $\$ 109,416$ in gross and $\$ 88,950$ in net for the month.

Arranging the roads in groups, the best exhibits as a rule come from the groups which last year in this month made the poorest comparisons-among them, the trunk lines, the Middle Western roads and the Northwestern. The latter show $\$ 294.207$ gain, or 11.84 per cent. The Burlington \& Quincy has $\$ 293,066$ increase, but as against this the St. Panl has lost $\$ 96$,989. Besides the St. Paul there are three others that report diminished net, namely the St. Paul \& Duluth, the Iowa Central and the Des Moines \& Northwestern, but in no case is the falling off large in amount; moreuver, on the Iowa Central and the St. Paul \& Duluth the decrease follows entirely from augmented expenses. Exceptionally good returns are supplied by the Minneapolis \& St. Louis, the "Soo" Road, the Burlington Cedar Rapids \& Northern aud the Milwaukee \& Northern. The figures for these and all other roads may be found in our railroad columns, wherc we give once a month in the week when we publish this reviow a full detailed statement, embraciug all the roads from which we can obtain monthly returns of gross and net earnings.
For the Southwestern group the gain is only $\$ 66,312$, or 3.89 per cent, and aside from the Atchison aud the San Francisco, the Kansas City Fort Scott \& Memphis is the only one showing an increase. All the others fall behind, the loss on the Denver \& Rio Graude being quite heavy. On the Pacific roads there is a gain of $\$ 35,536$, or 0.68 per cellt. The Uniou Pacific system reports a loss of $\$ 40,874$, and the Northern Pacific and some of the lines in the Atlantic system of the Southern Pacific also show losses. The rest have gains; the Rio Grande Western, the Oregon Improvement, the Canadian Pacific, the San Francisco \& North Pacific and the Prescott \& Arizona Central all meriting notice for the docided character of the improvement reported.

The Middle Western group shows $88 \%, 330$, or $7 \cdot 35$ per cent gain, and only six of the twenty-one roads in that group report losses. These six comprise the Chicago \& Eaistern Illinois, the Grand Rapids \& Iudiana, the Kanawha \& Michigan, the Toledo Aun Arbor \& North Michigan (tho Lake Erie Alliance \& Southern) and the Detroit Bay City \& Alpeua, and the losses are quite considerable as a rulc. On the othor hand there are also some large gaius. The Balti-
more \& Ohio Southwestorn reports net of $\$ 116,338$ against $\$ 83,286$; the Pittsburg Youngstown \& Ashtabula $\$ 91,334$ ugainst 852,942 ; the Lake Erio \& Western $\$ 157,693$ against $\$ 134,016$; the Tolodo \& Ohio Central $\$ 53,097$ ugainst $\$ 37,062$; the Flint is Poro Marquette 884,790 against 863,214 , and the Elgin Johet \& Eastern 829,940 against 819,112 . On tho trunkline group there is a gain of $\$ 394.016$, or 6.85 per cent. Losses come from the Grand Trunk of Canada and one of its tributaries, und from the Ohio \& Mississippi and the western system of the Baltimore \& Ohio. The eastern system of the latter has quite a considerable gain, und the Wabash reports net of $\$ 120,185$ against ${ }^{*}$ \$370,788.

Southern roads reflect but a slight chango in their grand aggregates, but 23 of the 37 roads have losses in net. This group did anusually well a year ago. Quite good exhibits are made by tho Chesapeake \& Ohio, the Norfolk \& Western, the Sonth Carolina, the Jaeksonvillo Tampa \& Key West, the Florida Contral \& Peninsular, the Nashrillo Chattanooga \& St. Lonis, the Petersburg and the Louisville St. Louis \& Texas.

| Aupist. | oss $E$ |  | Nel Earmm |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1821. |  |  |  |  |  |
|  | 10,002,903 | 10,082,670 |  |  |  |  |
|  | 3,819,088 |  |  |  |  |  |
|  | 7,688,2 |  |  |  |  |  |
|  | 0,239,30 |  |  |  |  |  |
| +1 | 12,027 | 12,810 |  |  |  |  |
| South's r'sur | 8,703 | B, 40 | 2,241,53 | 3,22 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Max'n rosdur... 2 |  |  |  |  |  |  |
|  |  |  |  | 21,333,7 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1d. Westr | 28,703,2 |  |  | 7,708 |  |  |
| Northwest'n (12 | 10,308,824 | 49,8 | d. 18 | 15.4 | +75 |  |
| uth | 34,866,2 | 35,754,72 | 10,95 | 11,2s3 | -278 |  |
|  |  |  |  | 28,80 | +2,253,3 |  |
| South'a r'ds. 227 | 40,47 |  |  |  | +1,207,0 |  |
| Coal comp' | 12,861, | 39,8 | 11,901,92 | 10.85 | +1,103,0 |  |
| Mast'n ${ }^{\text {a }}$ | 12,88 | 12,256, 8 |  |  |  |  |
| Mex | 7,370,837 |  |  |  |  |  |
|  |  |  |  |  | -8,693.728 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

The coal roads show a loss in the caso of the Central of New Jersey, the Westorn New York \& Pennsylvania, the West Virginia Central \& Pittsburg, the Summit Braneh and the Lykens Valley. The Reading, tho Buffalo Rochester \& Pittsburg, and the Susquehanna \& Western have gains, the first two in quite large
innomits. In the Fastern ind Middle group only three of the 13 roads report losses, and only in very sinall amonnte, chose three boing the Staten Island, the Ulster \& Delaware and the West Jersey. It tho Mexicall group the Moxican Contral has a decreaso and the Mexican National an iucrease.

Condition of National Banks in Boston, Cimcado, Puhaa DELIPIIA AND Balitarome. -Through the courtesy of Bir. Fi. S. Lacey, Comptroller of the Currency, we have recelved thils week abstracte of the condition of the national banks in the cities of Boston, Chicago, Philadelphla and Baltimore at the close of business on Friday, September 25, 1891. From them and from previous reports we have prepared tho following, which covers the results for Septomber 25 and July 9,1891 , and for purpoes of comparison the ngures for last year (Octuber 2) aro given

| BJMTIPS. | Sept. 25. 1891. | $\text { July } 9 .$ $1801$ | $\begin{gathered} \text { OCt, } 8, \\ 18.0, \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Number. | 81 |  | $6{ }^{6}$ |
| Loans and dtreonnt | 118.7 | 113 | 115,030.708 |
| trockn, honds. ${ }^{\text {co }}$ | 10, 230.270 | 9.011.75 | 9.024.71 |
| Doe from renorveagen | 17,600,785 | 1A, 10, $0_{0} 183$ | - 17.721.509 |
| Die from onnka and ba | 11.470.232 | 14,149,181 | 14.0220,104 |
| Bankink house. fumituro | 2,868, 104 | 2,1518, 108 | 2,501,003 |
| Other real natate | 180.174 | 151.003 | 172,837 |
| Gohll moin and cartucato | 7,219,629 | 7,042,508 | 17,190, 816 |
| Silver cola amd cortlacatom | 1.677.144 | 1,87 tith | 1.103,200 |
| Legal tenner nntes and cart'f of depoalt.. | - 0.890,715 | 5,114,292 | 3,039,528 |
| Bills of other banks. | 1.008, 138 | 953,297 | 832.848 |
| Exohanzes for tlearting 1 | 11,154,807 | 8.798,768 | 11.408.029 |
| current expensea and taxea | 709.230 | 800.918 | 27.038 |
| Mremiuma on 0. 8. bouda | 639,888 | 183.315 | 438.10 ${ }^{\text {a }}$ |
| Other rasoursea | 663,651 | 355,060 | 694,878 |
| Tot | 2218,028,500 | 8217,018,400 | 2218,461,375 |
| Capital atook paid | 351,800,000 | \$51.800,000 | 812,800.000 |
| 8nrbias and undivide | 21.619,0.66 | 21,058.219 | 18,730,024 |
| Crreutation outstaudiag | 8,494,315 | 3,595,7:0 | 3,353,8.30 |
| Dlvidonde wapaid | 183,020 | 88168 | 609,015 |
| Individusi deposit | 98.431.318 | 06,25 5,010 | 8,477,476 |
| Othar deponlt | 813.783 | 681,54, | 80, 487 |
| Due to banka and | 42,207.729 | 4.103.877 | 4,415.916 |
| Notes and blite pays | 114,000 | 234,000 | 208,728 |
| Tot | 218.028.800 | \$217.018,490 | 3218.481,576 |
| CIIICACil. | Sept. 25. | Juty 9. | Oct. 2. 1890. |
| Namber. | 21 | \$0 | 10 |
| trenurces |  |  |  |
| 1,oang sad diecounts, inclad'g ovedrafte. . | 187.047.862 | 188,509.023 | 8.812.014. |
| 8tocks, bunds, to. | 6,120,741 | 6.928,922 | 6.178,111 |
| Oue from banka | 18,131.019 | 15,000,44 | 17.771,307 |
| Bankinu bonso, furnture and Exturea | 680,154 | 083.460 | 87,053 |
| Other rebl estate. | 242.703 | 72,851 | 94,886 |
| Gold cola and certificat | 18.487,015 | 17.010.500 | 18,085,188 |
| silver coln and cortificete | 1,674,067 | 1,3is, 121 | 041.478 |
| Leegni tender notes and cert'fe of deposit. | 11,024.540 | 9,130, 300 | 7,700,003 |
| Buls of othar banke | 1,153,043 | 1.408,893 | \%83,340 |
| Exchanges for Clearing Hou | 5,153.813 | 0,149,173 | ,008,088 |
| Curreat oxpensee snd taxesp | 133.223 | 11.807 | 87. 89 |
| Premlums on U.S. bouds | 68,315 | 00.209 | 788.883 |
| Other resourcea | 805,8j8 | 207,146 | 177,328 |
| Toin | 50,802,883 | 8143,470,082 | 1133,603,811 |
| Lundilities - |  |  |  |
| Caplist stock pala in | 20,600,000 | \$1P.000,000 | $816.100,070$ |
| 8urptus and undivided p | 12,020,821 | 11,537.028 | 9,715,617 |
| Circalathon outstanalng | 768,710 | -08.165 | Qx7. 710 |
| Dividends unpaidi... | 27.311 | 30,788 | 88,789 |
| Indivitual depos | 65,952,027 | 67,418,819 | 60,283, 9 , 5 |
| Other depnsits. | 279,214 | 585.48 | 783.781 |
| Due to bsake and ban | 81,080,208 | 45,316,318 | 3,285,.8e4 |
| Notes and bills pejab |  |  | 8.135 |
|  | 150,802,882 | 8145,478,082 | 8133,603.812 |
|  | Sept. 28. |  |  |
| PIIIAATEI, PIIIA. | 1891. | 1291. | 1890. |
| Number | 43 | $43^{\circ}$ | $45$ |
| Resonrces- |  |  |  |
| Loans snd disenonte, inolud'g overdratts.. | 302.223,658 | \$87.831.31起 | 101.331 .745 |
| 3tucks, hnnas, to..... ................... | 8,429,401 | 8,384,025 | 7,300,502 |
| Due from reserve ase | 9.780,212 | 8,580, 873 | 10,8:2,371 |
| Due from banksani dankers | 8,338,107 | 7.70:1.336 | 7.083 .845 |
| Banking huuse, furnit | 3,4:9,350 | 3,207,373 | 3,405,653 |
| Ouher renl eatasto | 296.8108 | 3,2,538 | 27.801 |
| Gold coln and certincut | 111,288, 1 108 | 12.78).539 | 8,439,040 |
| Sliver coln and certidica | 2.191,508 | 2,23.0,504 | 1,581.690 |
| Lessil tender notes end cert'ts of deposit.0. | 7,371.827 | 6,458.684 | 6,7210.388 |
| Bths of other banks | 235,943 | 218.811 | 259,510 |
| Exchanges for Clearing Honee | 8,138,002 | 7,400.270 | 10.418. 188 |
| Current expensos and taxes |  | 301188 | $\begin{aligned} & 719.102 \\ & 3+521 \end{aligned}$ |
| Premilums on U. S. bouds | +502,159 | 351,108 $1.183,207$ | 1,004,821 |
| Other rasources. | P02,153 | 1,180,267 | 1,000,681 |
| Trotal ............................... .... . | 153,293,228 | 8147,121,069 | (151,2 28,806 |
| Linbulthes - |  |  |  |
| Cspital atock pald io | 223.893,305 | 825038,000 |  |
| Surplus sind undivided | 18,313,044 | 18,518,771 | 15,855,906 |
| Circulation outstanding | 3,225,370 | 2,221,300 | 2,002,700 |
| Divitenis unpali. |  |  |  |
| Individmel deposit | $88,050.8 .878$ | 85.6150817 | $87.2910, \% 47$ |
| OLher doposits | 22.34 .116 | 19.933 .017 |  |
| Due to bunks and | 22,341,116 | 19.933 .017 | 83,0.50,431 |
| Nutos and blle payablo. | 100,000 | 183,300 |  |
| Total...................................... | 153,260,229 | 8147,221,089 | \$151.920.203 |
|  | Sept. 25, | Julv, | OrP. ${ }^{\text {P, }}$ |
| HA1,TIMOIRE. | A01. | 281. |  |
| Nambor... | 82 | 24 |  |

## HA1,TIMOIRE。




Bnnklak house, furalture
Othor real estitur
Gold coln and oertio.o........
Gold coln and oertidostes.
lifgrit tender notes and certiaic of doposit
Bilie of othor banks -..itougo
Curghnt expenser and takes paid.
Premlums on Unitnd Statea bonds.
Ocher ronources

arplua and pastrading.
D|Fidonds unpala....
indivitual dapposit
Due to daposita.... bank inar...
Notes and bilis payable.
Total
$\qquad$

44, 830,00

230,081,44


## IMPORTS AND EXPORTS FOR AUGUST.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of August, 1891 and 1890 , and for the two and eight months ending August 31, 1891 and 1890, as follows:
arerctandise.

imports and exports br prlicipal cestoms districts.


## 

## [From our own eorrespondent.]

London, Saturday, Oct. 3, 1891
A number of temporary causes has made the money mar. ket somewhat tight this week. The Stock Exchange settlement, which began on Monday morning and ended on Wednesday evening, showed a much larger account open for the rise than had been anticipated. It was thought that the selling last week was chiefly by small speculators and that the stock had gone into the hands of puwerful capitalists, who would pay for and take up the greater part of it; but the amount to be carried over proved to be much larger than was expected. Further, the old jobbers in the American market took advantage of the circumstance to endeavor to drive out newcomers.

Your readers are probably aware that each largo market in our Stock Exchange has a separato part of the building for its own use and that the members consist of jobbers, or dealers, as they are indifferently called, who act for themselves, and brokers who act on commission for the public. Usually one jobber acts in only one market ; but recently since business hecame more active in the American market, many have drifted into it from other departments ; and the old jobbers, jealous of these newcomers, made great diffeulties about carrying over their stock. Besides all that, the joint-stock banks, which now make up their accounts on the last day of each month, have this week been restricting the accommodation they give to their customers, and the India Council has been calling in money to pay interest and dividends due from it.
In consequence the supply in the open market became so scarce that applications on a large scale had to be made to the Bank of England, which lent at $31 / 2$ per cent; jet the direct ors of the Bank made no change in their rate of discount Apparently they think that the causes of the scarcity this week were temporary and that the payment of the interest on the National Debt early next week will so increase the supply in the open market that it would bo useless to raise the rate But an early rise, for all that, seems inevitable. Up to the present just a million sterling in gold has been withdrawn from the Bank for New York, about a million and three quarters sterling have been withdrawn for Germany, and large sums have been withdrawn for Egypt, South Africa, India and South America, while coin is flowing out for the internal circulation and the continuance of the American drain seems inevitable. The rate in the open'market, which at one time last weels was three per cent, fell late on Saturday to about $21 / 2$; but it has again gradually risen to 3 per cent.
There is very little doing in the silver market. Speculation is quite absent, and there is no Indian demand. The price for the time being, therefore, depends entirely upon the purchases of Spain and Portugal. Early in the week it gave way, but has again recovered to 45 d . per oz.
Business in the Stock Exchange has been decidedly slacker this week than for several weeks previously, maiuly owing to the decline of prices in New York. For the time being the American market regulates the course of all other departments; when it is sanguine they go up, when it loses courage they go down. Every one here is convinced that the conditions in the United States are so favorable that prices must again rise before long and that they will be much higher next year than they have been as yet. For all that, they apprehend that Mr. Gould may be able to check the recorers for some time, and most operators are consequently waiting upon events. The general public, however, appears to be more confident than the members of the Stock Exchange; indeed, brokers are rather discouraging the public from buying at present. It seems to follow that as soon as thre is a recovery in New York there will be a large increase of speculation here. The uncertainties of the money market, too, are rather checking business. Large withdrawals for New York are expected ; brokers, therefore, are looking for a 4 per cent rate next week, and they are disinclined to encourage weak speculation,

A more important influence, perhaps, in checking business is the news from the Argentine Republic. A bill has been introduced into Congress, and is expected to pass, requiring all creditors who have stipulated for payment in gold to accept payment at the rate of 250 dollars in paper for every 100 dollars in gold. The premium on gold, however, is 320 ; consequently 100 dollars gold are worth in the market 420 dollars
baper. If ereditors refuse this conpositlon then they are required to give a moratorium of a sears. Gold due nbroad, however, must be paid according to contract, or in paper nt tho market price of tho day. Many think it an electioneeriog measure, not intended to be enforced. Howerer that may be, thero is no doubt that the crisis in Argentina slows no signs of abating get and that distress is very genernl. There has consequently been a heary fall in all Argenting securities. But whintever may happen in the Argentine Republic ts hardly likely now to have much effect in London. The foreign bankers doing business in the Rirer Plate country may of conrso suffer from anything adverse that occurs, but it is beheved that they lave taken precautions against all contingencies, aud the general market has cut itself completely adrift from Argentine securities. Business in South African gold and land shares has been quieter this week, although in some specialties there las been pretty active dealing.

It was arranged last weok that the new Russian loan was to be brought out in London. Berlin and Amsterdam as well as in Paris, but it is now raid that the two Berlin banking houses -Mendelssohn and Warschaeur-will withdraw, so strongly las public opinion in Germany declared itself against their participation in the isgne. In any case it is clear that very fow subscriptions will be sent in either in Germany or in this country; but that is hardly likely to affect the suecess of the loan; the hostility of Germany, on the contrary, is more likely to increase French enthusiasm for it. At the same time, the Paris market is not as strong this week as it has been hitherto, which is an unfortunate circumstance at the present moment. The monthly liquidation is a difficult one, the value of money is rising, and the salos of stock from Germany and Austria are persistent and very large. As soon as the settlement is over, however, there is expected to be recovery, and those who are intimately acquainted with France believe that the Russian loan will be covered. When the loan has been placed, however, the probability is that there will be a general deeline in prices.

With the exception of Thursday, which was rery wet, the wreek has been favorable for harvesting, and the opinion of the best informed continues to be that our own harvest will prove to be very litule under the arerage, and that the quality of the wheat will not be as bad as hitherto has been feared. Barley, however, has undoubtedly suffered from the bad weather; it is much discolored, and the greater part of it, therefore, is unfit for malting. The wheat market continues surprisingly dull, owing to the large exports from the United States. Busers are unwilling to gire the prices asked ; but, on the other hand, holders are equally indisposel to lower the quotations ; they arguo that before long there must be a sharp recovery. Just now, howerer, European growers are hurrying their grain to market, and the large receipts from abroad convince dealers that, for some time at all events, quotations must remain low.

The bill introduced into the Argentine Congress, referred to abore, provides for the winding up of the existing National Bank and the formation of a new one with a capital of 50 millions of dollars. It also proposes bi-metaltism, with froe coinage of silver. Further, it proposes that the interest on the national gold cedulas during the next two years is to be paid in 5 per cent gold internal bonds, and that the National Mortgage Bank is to be anthorized, in lieu of gold loans, to accept payment in paper at the rate of 200 per cent.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c.: compared with the last three years :

|  | 1901. <br> Sept. 80. | $1920$ | $\begin{aligned} & 1829 . \\ & \text { cet. } \\ & \hline \end{aligned}$ | 1ss |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Publledop | 3,439,41 | ,008,9 | 3.81 |  |
| Other d | 31,601,72 | *9,064,97 | 2¢,016,00 | 25,553,16 |
| Goverument | 10,163,8: | 14,863,81 | 15,84, 00 | 15,160, |
| thersecu | 30.081.01 | 20,089,62 | 23,817.0 | 23,508 |
| ese | 25,312.4 | 11.121,8 | 10,860 | 10,303.350 |
| Colasas dutio | 25,091,33 | 20,030,52 | 10,749,202 | 19.093 .1 |
| Prop. sassets to llab | 11138 | 131/6 | 33 | 334 |
| Bankrate. | 3 | 5 | 8 | IOct. |
| Consols 2y | 919-10 | 91 | 93 |  |
| Clearing-1louse returns ......... 139,013,000 177,307,000 187,0 Messrs. Pixler \& Abell write as followa: |  |  |  |  |
|  |  |  |  |  |
| Gold-Althnugh ellehily inwer than these recenlly rulligg. very good prices have been obtalici for sll open market arrivals, for wh.ch tho demand contlntes. All tho gold recelvod by thm Bink has hoen in <br>  Arrlvols: River Plate. \&is3, (100: Analralla. \&il 5,000 ; Natal, \&123, on0; Chin, 21,$060 ;$ Luta1, $£ \$ 22,000$. Elipments: To Calculta, to-day, £2,500 In bars. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Alver-siver gradualiy leil away to tipad., but at the inwer rato conaitiorable demand nimorbel all ntioffer, eabsinga arlan inday in 4.54.


Moxican Doilirat Thens coln hava not bong inquitred for, nod aro nominally quotod at $\$ 3$ 4d. $\& 2,000$ han arrived from Now york,
The following aliows the imports of cercal profluce lato the United Kingdom during the first four weekn of the season compared with previous geasons :
nimorts.

|  | 1801. | 1800. | 1899. | 1999. |
| :---: | :---: | :---: | :---: | :---: |
| Whnat...........ewt. | 6.142,960 | 8,737.ค11 | 3,514,079 | 5,137.17 |
| 8arle | 1,714.516 | 2,012.85\% | 1.102.3.51 |  |
| Oata. | 1,319.0.2 | 1,032,1를 | 1,324,338 | 1,425,8 |
| Peas | 78.251 | 84.1173 | 101,747 | 12.14 |
| gean | 351.449 | 140.0n | 341,419 | ${ }^{2 \cdot 12}$ |
| Indle | 1,353,997 | 3,373,675 | 2,7624,439 | 2.227.40 |
| Florr. | 1,190,30 | 1,152,420 | 1.314.020 | 1,383,18 |

Supplies arailable for consumptiou (exclusive of atocks on Soptember 1):

|  | 1891 | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| , | 6,1.12,8 | 6.737.011 | 5.514 |  |
| Import | 1.194.30 | 1,152.920 | 1,311 |  |
| 3ales of hoine-gr | 103,62 | 3,380,303 | 3,317,27 | 1,22 |
| To | ,133.786 | 1,271,16 | 10,31ヶ.00 |  |
|  | 1581. | 18 | 188 |  |
| r. priee wheat | 19. 5d. | 313. | 294.14. |  |
|  | 85. 5 d . | 323. 11 d . | 293. 11 d . |  |

The following shows the quantities of wheat, flour $\varepsilon$ nd maize afloat to the United Kingdom:

|  | This week. | Tast wreki. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Whent............ qrs. | 1,638,500 | 1,627.000 | 2,010.000 | 1,310,500 |
| Flonr, equal to grs. | 179.000 | 190.000 | 175,000 | 160,000 |
| Mulzo.............\|rs. | 227,500 | 185,000 | 477,000 | 402,5C0 |

## Engllah Rinanclai Marketm-Per Cabie.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week onding Oct. 16:

| London. | Sat. | Aron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{914}^{4413} 18$ | $441310$ | 4493 943 | 44\% | 4434 | $148$ $9415$ |
| Consolenew, 23 percts. do inr account...... | ${ }_{9413}{ }^{14}$ | $\begin{aligned} & 9.413^{1} \\ & 9411_{1 R} \end{aligned}$ | 9418 | 94\% ${ }^{84}$ | ${ }^{447}$ |  |
| Fr'ch rontes (in l'aris) rr . | 95.95 ${ }^{\text {a }}$ | $95.72{ }^{\text {K }}$ | 93.624 | 85.8 | 96.17 | 06-25 |
| U. 8. 4128 of 189 | 103 | 103 | 103 | 10 |  | 103 |
| U. B. 45 of 1907 | 120 | 120 | 120 | 120 |  |  |
| Canadinn Pacl | 914 | 913 | $99^{118}$ | 911. | \%118 | 9138 |
| Chle. 111. \& St. | $7^{67^{7}}$ | 765 |  | 784 | 7578 |  |
| Ullinis central | 1054 | 105 | ${ }_{1051}^{101_{4}}$ | 1054 | $10.3{ }^{1 / 4}$ | 105 |
| Luke Shore........il | 129 | 12812 | 1286 | 123 | ${ }^{12719}$ | 12812 |
| Loulsville \& Nashril | 8238 ${ }^{3}$ | 81.5 | 8114 | 8184 | ${ }^{81} 1^{12} 4$ | 818 |
| §. Y. Central . Husison. | 1143 | $114{ }^{2}$ | 114 | 1141 | 1131 | 113 |
| N. Y. Lake Erle \& West'n | 32 | 31.5 | 307 | 314 | 31 | 31/8 |
| do 2 d cons.... | 03 | 108 | 1073 | 10814 | 10914 | $10{ }^{2}{ }^{3}$ |
| Norinlk \& Wostern, $p$ | ${ }^{51} 7_{8}$ | $56^{78}$ | $56^{678}$ | 5718 | $57^{18}$ | $57{ }^{12}$ |
| Northern Paolfo, | 7338 | 78 |  | 7712 | $78^{58}$ | 77 |
| Peunstrania | $56^{58}$ | $5{ }^{578}$ |  | $53^{3} 7$ |  | 5685 |
| Philadelphla \& Resding. | 21 | ${ }^{203}$ | ${ }^{201} 4$ | ${ }_{4}^{2078}$ | ${ }_{41}^{203}$ |  |
| Unlon Pacillo Wabash. uref | ${ }_{43}^{43}$ | ${ }_{314}^{4288}$ | 4258 3114 | ${ }_{3}{ }^{422} 4$ | ${ }_{30}{ }^{1}$ | ${ }_{31}{ }^{418}$ |

## 

laports and Exports for the Weer. - The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in geaeral murchandise. The total imports were $\$ 0,567,186$, against $\$ 3,330,547$ the preceding week and $\$ 10,370,969$ two weeks prerious, I'he exports for the week ended Oct. 13 amounted to $\$ 8,347,644$, against $\$ 0,768,989$ last week and $\$ 7,689,232$ two weeks previons. The following are the imports at New York for the week ending (for dry goods) Oct. 8 and for the week ending (for jenersl merchandise) Oct. 9 ; also totals since the beginning of the Grst week in January.

FOREIGN IMPORTB $4 T$ AEE TORK.

| For Week. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Fon'l mer'diso. <br> s <br> Total. $\qquad$ | $\begin{array}{r} \$ 2.289 .502 \\ 0.765,429 \end{array}$ | $\$ 1,937,791$ | $\begin{aligned} & 85,001.233 \\ & 10, \overline{359.103} \end{aligned}$ | $\$ 1$ |
|  | \$9,053,931 | \$ $0,229,240$ | \$15,560,381 | \$0.567,186 |
|  | $\begin{array}{r} \$ 104,867,563 \\ 26-4,238,677 \end{array}$ | $\begin{array}{r} 109,390,339 \\ 295,582,073 \end{array}$ | $\begin{array}{r} \$ 124.053 .776 \\ 300.75 .1,793 \end{array}$ | $\begin{array}{r} 61,249,987 \\ 310.599,365 \end{array}$ |
| Total 11 weeks. | *369,10¢,239 | \$395,973,312 | \$430,803.571 | 113.849,35: |

In our report of the dry goods trade will be found the imports of dry goods for nne week later.
The Collowing is a statement of the exports (exclusife of specie) from the port of New York to foreign ports for the week ending Oct. 13 and from January 1 to dale:

EXPOATS FROM NEW TOAX TOR THE WEEK.

|  | 1999. | 1899. | 1890. | 1801. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$6.760. 131 | \& 11.217 .817 | *19.110.021 | $89.317 .641$ |
| Prov. repurted. | 295,124,696 | 267,031,726 | 200,014.277 | 281, 1674,316 |


The following table shows the exports an 1 im vres of soecle at the port of New Yorls for tho week ouding October 10 and since Jan. 1, 1891, and for tho correspon-ling periods in 1890 and 1850:

EXPORTS AND IMPORTB OF BPECIE AT NEW YURK

| Gold. | Exports. |  | Imports, |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Sioce Jan. 1. |
| Ereat Britain | $\$ 600$ | \$37.081,697 | \$493,325 | $\begin{array}{r} \text { \$1,792,008 } \\ 7,076.697 \end{array}$ |
| France....... |  | 16,547,183 | 3,187,403 | $7,076,697$ <br> $3,444,040$ |
| Germany.............. |  | $17,031,557$ $2,705,1 \times 7$ | 1,702 | 3,444,040 |
| Weal Iudies........... |  | 2,705,1*7 | 15,000 | $\begin{array}{r}, 211,935 \\ 49,552 \\ \hline 19,250\end{array}$ |
| Mexico. $\qquad$ Boulli America. |  | 1,611,810 | 15.600 3.500 | 302,250 |
| All other countrios.. | 5,130 | 1,61,82,655 | 34,572 | 491,111 |
| Total 1891 | \$5,730 | \$75,024.302 | \$3,735,602 | \$14,427,593 |
| Total 1890........ | 47,563 | 18,733,119 | 54,993 | 7,288,640 |
| Total 1889........ | 58,100 | 48,226,615 | 25,851) | 4,907,172 |
| Sitrer. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Weels. | Since Jan, 1 |
| Greal Britain........ | \$792,927 | \$12,359,188 | ......... |  |
| Fradce................ | 39,690 | 812,971 |  | 20,632 |
| Germany |  | 250,406 | \$1,216 | 124.997 |
| Mexicu.................. |  | 43,000 |  | 485,646 |
| South Amerrica ...... |  | 601,665 | 16,400 | 378,796 |
| All other countrles.. |  | 137,535 | 1,276 | 537,5:0 |
| Total 1891....... | \$832,617 | \$14.904.981 | \$18, 892 | ¢1,547,708 |
| Total 1890....... | 4020 | 14,681,547 | 78,302 | 5,374,230 |
| Total $1889 . .$. | 662,917 | 16.101,635 | , | 1,098,541 |

Of the abuve imports for the week in $1891 \$ 2,872,120$ we re American gold coin and $\$ 1,081$ American silver coin. Of the exports during the same time $\$ 130$ were American gold conn.

CoInage by United states mints. - The following stum ment, kindly furnished us by the Director of the Mint, show: the coinage at the Mints of the United States duringe the mone $h$ of September and the nine months of 1891

| Denominalion. | September. |  | Nine Months 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Deuble engles....... | 102,009 | 2,040,180 | 917,434 | $18,348,680$ |
| Eaglen................ | 10,009 | 100.090 | 129.49 ri | 1,294,960 |
| Haif eaglec. | 12.008 | 60,045 | 169,630 | 848,150 |
| Three dullarn......... | 19 | 48 |  | 5 |
| Dollarb................ |  |  |  |  |
| Total gold | 124,046 | 1,200,363 | 1,220,122 | 20,500,695 |
| Btandard dollars. | 720,100 | 720,100 | 20,534,363 | 20,554,363 |
| Half dollars.......... | 100 | 30 | 153.25 ! | 76.62\% |
| Quarter dollare..... | 780,100 | 195.025 | 1,480,450 | 370,113 |
| Dimet .................. | 4,650,100 | 465,010 | 19.5 16,566 | 1,951,657 |
| Total sllver | 6,150,400 | 1,380,185 | 41,704,62y | 22,952,758 |
| Five cente............ | 1,762,400 | 88,120 | 11,505,800 | 575,29: |
| Three onnte........... | 3,400,400 | 34,004 | 29,811,80 | 298,118 |
| Total minor | 5,162,800 | 122,124 | 41,317,600 | 873,408 |
| Total colna | 11,437,246 | 3,702,b72 | 84,212,351 | 44,326,961 |

Auction sules.-line tollowng were recently sold at auc ticn by Messrs. R. V. Harnett \& Co.

## shares.

13 Thurbel-h hylond Co.s 50 J. R. Alsing Co.................. 175 8 Nat. Bank of Commeree 190 50 Foulth $\dot{x}$ at. Bank.......... $1711_{2}$ 10,000 Panand \$10,000 Panama RR. Co. s. 1 \$5, (ino Citr of Elizabeth 4 edjustment bonds, 1932 .... 82 \$1.t0t. Feders1 Vsiley Cosi Co. 68, 1908.
33 Nit Bsuk of N. America. $169^{2}$

The following were recently sold by Messrs. Adrisn R, Mul ler \& Son:

50 Chstham Shares.
170 N. Y. \& Harlem RR. Co. $2461_{2}$ Mfg. Co. of Californla.. $\$ 15$ 30 Corn Exchange Bank.... 242 45 Coutinental 1ns. Co...... 233 25 C. A. Blanchard Co. $\$ 255$ p. 8 . 50 Oriental Bank. 20 9th Ave.RR. Co. (ox-div.

32 8tandard Shares.
32 8tandard O11 Trust........ 159 20 Thurber-Whyland Co.......... 102
3 Blythebourne Imp. Co... 829 $\$ 70038$ Bonds.
indel Rocelver's cert. of
indebt. of the Marine Nat. Bk, N Y., on whlch 80 p. o.
has beon pald................ $\$ 19$
-The programme of the annual convention of the American Bankers' Association, to be held at New Orleans on November 11 and 12. will include several papers by prominent New York bankers ; the address of Morton McMichael Jr. Esq., President of the association; a paper on "Wall street," which will.touch incidentally upon the exportation and importation of gold, by Mr. George Rulledge Gibson; a paper by Professor Arthur T. Hadley, of Yale College, upon cent Railrcad Legıslation and Its Effect Upon the Finances of the United States." Other interesting papers are promised by well-known gentlemen in the West and South. Topics proposed for discussion will be "The Banking System and the Currency of the Future," and "Is It Practicable to Have a National Rase of Interest?' The dates selected are much later than usual, but this was necessary in order to insure suitable weather in a Southern latitude.

- The Curley Investment Compauy of Denver, Colorado, deals in slandard Western securities and makee real estate loans for Eastern clients. It bas been doing business in estate ver for seventeen yeare, and has a capital and surplus of $\$ 500,000$. Correspondence receives prompt attention, and all securities purclased by the company are carefully scruti-

New York City Bank Statement for the week ending Oet 10. 1891, is as follows. We omit two ciphers (00) in all cases.


- Attention is called to the notice of Messrs. Reed \& Hurl but in to-day's CHronicle. The firm of Reed \& Hurlbu has been loaning on Chicago real estate the money of prom ineut Eastern capitalists during the last sixteen years, and cans refer to their patrons, who have been well satisfied with their investments. Mr. Hurlburt is the Chicago partner of the firm.


## Banditug aud Fixatuctal

## THE MERCANTILE NATIONAL BANK

OF THE CITY OF NEW YORK,
No, 141 Braadway.
Capltal,
$\$ 1,000,000$ Surplus \& Profite, $\$ 950,000$ -
WILLIAMP. 8T. JOHN, Prealdent. IFREDERICK B. 8CEENCK. Cashier. JAMES V. LOTT, Assistant Caehler
ACCOUNTS NOLICITED.

## THIRD NATIONAL BANK OF THIE CITY OF NEV YOEK.

Capltal,

## Spencer Trask \& Co.,

Nom, 16 nud 18 ibroad SEreel, New York oity.
HBANY N. Y, SARATOGA, N. Y: PROVIDKNCE,
THRANSAOT A GENEIEAL HANIEENT ZSUSINESS,
 Boston and Chicago

## fine thandices (fazette.

| Vame of Company. | fier Oent. | When Payisble. | Books Clomerd. (Days inchusloe.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (treat Norihern prele (quar.)... | 14. | Nov. 2 | Oct. 22 |  |  |
| Namblle Chatt, \& st. Louls. | 124 | Nov. 2 | Oct. ${ }^{2} 2$ |  | Nov. |
| Whertlug \& Ln S. 1 dref.... (quar.) | 14 | Nov. 10 | Oet. 31 |  | Nov. 16 |


The Money Market and Flnanclal Sltuallon.-The week has been free from bad events; gold continues to arrive freely, though shipments from the other sile are now smaller. Wheat moves in large quantities; cotton is coming to market very freely, but the exports are small compared with last year.
The Bank of England has again allowed its rate of diecount to remain at $\mathcal{3}$ per cent, and this, with tho reported success of the Rus-ian loan, brightened up everything in London and set hens to biymag Americans once more.
A ray of lisht has been projected upon our stock market this week by the publication of Missouri Pacific earnings and the anmouncement that they will heresfter be given out regularly. This is a good sign, and it may be accepted hereafter as a mere trism that no railroad stock is safe to handle which is not made an open stock for the dealings of all on equal terms by a regular publication of the earnings of its company. The principle of deating "unsight unseen" belongs to a past age, and there has beeu no more hopeful development of late years for the legitimate bnsiness of stock brokers and their customers than the increase in the number of railroad companies that furnish their gross and net earnings for publication.
The tone of feeling to-day was remarkably good, and there seems to be a heathy sentiment as to steadiness in values during comine months.
Memberships in tho various Exchanges have recently chauged hands at the prices following:

| Exehange. | Oct.i, 1891, | Oct. 1890. |
| :---: | :---: | :---: |
| New Yeir freck Fxchan | \$23,000 | \$20,000 |
| New Yors Consolidated Stook \& Petrolcum Exoh. | 300 900 | 275 8011 |
| New York Cotlon Exchango. | 450 | 700 |
| New Yerk Coltce Exchange. | 350 | 430 |
| New Yort leal Eatato Lxeh. \& Auction Reom.. | 1.170 | 1,403 |
| Reston tock Exchange...... Phtimuluhla Stock Exchang | -20.000 2,500 | $16,000 \mathrm{bld}$ $2,500 \mathrm{htd}$ |
| Chitume Stock Exchange. | -725 | 000 |
| Cututrn Board of Trade............................. | 1,500 | ........ |

No sale thls month.
The open market rates for call loans durink the week on stock and bond collaterals have ranged from 3 to 5 per cent, the a rerage being $41 / 2 \mathrm{p} . \mathrm{c}$. To-day rates on call were 3 to $31 / 2$ p. c. Prime commercial paper is quoted at $5 \frac{3}{4} @ 61 / 2 \mathrm{p}$. c.

The Bank of England weekty statement on Thursday showed a decrease in specie of $£ 477,000$, and the percentage of reserve to liahilities was $38 \cdot 06$, against $38 \cdot 35$ last week; the discount rate remains unchanged at 3 per cent. The Bank of Frunce shows a decrease of $3,150,000$ franes in gold and $5,025,000$ francs in silver.
The New York Clearing House banks in their statement of Oct. 10 showed an increase in the reserve held of $83,536,725$, and a surplus over the required reserve of $\$ 6,639,475$, agninst $\$ 3,102,750$ the previous weer

|  | $\begin{aligned} & 1891 . \\ & \text { Oet. } 10 . \end{aligned}$ | Differevisfrom l'rev. week. | $\begin{gathered} 1890 . \\ \text { Oci. } 11 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { act. } 12 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | 60,772,700 | ..... | 60,812.700 | 60,762.700 |
| Burplas.......... | 75.281,900 |  | 60,029,100 | 55,4,45,100 |
| Loans ant dise'ts | 402,842,300 | Doc.2,901,200 | 408,792,900 | 103, 146,200 |
| Net deposita...... | 104,751,300 | Ine. 10, 1.58,700 | 406,742,300 | 107,166,100 |
| Bpecte | 70.076,100 | 140.5,918,100 | 85, $1,80.500$ | 69,157,000 |
| Lexai tenders.. | 37,750,400 | Deo 1,8.11,700 | 19.760,30\% | 31,926,500 |
| Reserve held | 107,827,300 | Ino.4,076,400 | 104,8.10,800 | 101.073,500 |
| Lekal reser | 101,187,823 | Ine. 539,675 | 101,685,573 | 101.791,525 |
| Burplus reserve | 0,639,475 | Ine . 3,536,725 | 3,155,225 | df. 708.025 |

Foreign Exchange.-Sterling bills have been very firm on a moderate volume of business. The supply of grain bills continues fair but of cotton bills relatively small, though London is again a sharp buyer of our securities, and the strength of foreing bills is attributable to special operations of certain bankers in settling a line of sterling loans. Iraports of gold since September 12 have been about $\$ 17,550,000$. Actual rates for exchango are: Bankers' sixty days sterling, $4803 / 4$ @4 81: demand. 4833 © 481 ; cables, 4841 @ $4811 / 2$.
Posted rates of leading bankers are as follows :

| rober 16. | sixty Days. | Deman |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

The following were the rutem of domostic exchange on New York at the undermentioned cltles to-lay: Mavannah, hiving par, selling 3 frat $1 / 4$ dlscomnt: New Orleans, commereiat. $\$ 3$ bi) ca 8300 dibcomit; bank. $\$ 150$ per $\$ 1,000$ dlscount to jmr Clinrlogton, linying 3' discount, wellling par; St. Inuls, wise. ver $\$ 1,000$ discount; Chlcago, $121 / 3$ c. Ils reount.

Uniled States [\}ouds.- Government boads remaln without material change. The closlng prices at the N. Y, Board linvo been as fullows:

|  | Inverast Perions | $10$ | $\begin{array}{ll} 12 f . \\ \hline \end{array}$ | $\begin{aligned} & \text { Of. } \\ & 13 . \end{aligned}$ | net. | Oet. | 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


Coliss.-The following are the current quotations in gold for various coins:


## Pigo zold hars

Goverument Purchases of Sllver:-The Government having purchased the full amount of silver required by law, no furthor offers will be considered until the 21 proximo. The following showe the amount of silver purchased by the Government is October:

|  | Ounces offered. | Onnces murchased. | Pree paid. |
| :---: | :---: | :---: | :---: |
| Prevlousiy reprorted. |  | 2,473,000 | \$0.9890 . 0.9736 |
| October 12 | 987,000 | 500,00 I' | \$11-9740 80.9750 |
| $\because 14$ | 1,378,000 | 1,012,000 | \$0. 9710 - \$0.9725 |
| 11 | 810,000 | 130,000 | \$0.46.10 \$ \$0.9645 |
| - Local purclases |  | 313,000 |  |
| *Total in month to date..) |  | 4,499,000 | \$0.9640 \$6.9750 |

*The lucal purchases of eadi wook are net reperted till Monday of Me followlog week.
State and Rallroad Bonds.-The sales of State bonds include $\$ 1,000 \mathrm{~N}$. C. coosol 4 s at $981 / \mathrm{B} ; \$ 10,000 \mathrm{~S}$. Car. 68, додfundable, at $2 \frac{1}{2} ; \$ 5,000$ Ala. Class " B" at $1061 / 8$.
Ratroad bonds have been rather inactive in the speculative issues, with Atchisons leading, and sellng lower early in the week, but closing to day at 64\%. The only two issues of income bonds on which there seems to be a good chance that full cash interest may be paid in 1892 are the Atchison aad the Reading 1st preferred. We refer of course to bonds that have not been paying full interest. Colum us $\&$ Hocki ig Valley 53 and 03 bave both advanced since the plan was broached of issuing preterred stock to take up old 7 per cent bonds maturing. Ches. \& Ohio R. \& A. 1sts 2 -4s have risen to 72 : these bonds will carry 4 per cent interest from January 1. 1894. The other low-priced mortgaye bonds remain without much change. Rio Grande Western 4 s sell at 963 / ; Scioto Valley \& N. E. 48 (guar. by Norfolk \& Western) at $751 / 8$ bid ; St. Louis \& Southwestern 4 s at 70. Ches. \& Ohio R. \& A. 2d 4 s (issue $\$ 1,000,001$ ) are quoted 72 bid; Mo. Kan. \& Texas 1st 4 at $783 / 8$; Mobile \& Ohio general 4s at 661/4; Northern Pacific consol. $5 s$ at 83 , and St. Louis \& Iron Mountain 5 s at 85.

Bailroal and MIscellaneous Stocks.-The stock market has held its own very fairly against tho prevaliing dulness and the occasional drives at one stock and another. There is undoubtedly an undertone of strength in the general market, and the large advance which took place in August and September lias been well sustained, without any great reaction in the leading stocks. As we remarked last week, it is much better to buy stocks on a deliberate estimate of their merits than on the impetus of a market hoom, and an opinion of merits can best be formed by watching the development of earnings. Only iwo roads of prominence have yet reported net carnitngs for September-the Illinois Central, showing an increase of $\$ 3.7,083$ cross and $\$ 03,723$ net. and the Nashville \&Chattanooga, showing a gain of about $\$ 7,000$ in ret Income before delucting expenses for improvenents. The monthly statement of the last-named company is always issued very promntly, and it gives fixed charges and atso expenses for improvements: it is, upou the whole, the best monthly statement issued.
There luw been somo weakness in special stocks. Missouri Pacille sold down to 581,2 on Wedneslay, Union Paeific to 39, and Louisville \& Nashville tonched 707: on Thursilay Atchison anll at 43t/2 au. North. Pacific pref. at 731/6. Tennessee C. 太 Iron was more active and strong. To-day, with guod London butiag and a better feeling all around, stocks advanced and closed strons at the improvemont.
The unlisted stocks have been very dull. Sugnr cloves at $381 \%$. Lead at $163 \%$. Silver bullion certificates, almost ueglected, closo at $961 \%$.

NEW YORK STOCK EXCHANQE-AOTIVE STOZKS for wsek enting OJI. 16, and since JAN. 1, 1801.

*These are the prices bld and ankod; no sale made| §_Prices from both Exchanges. x Ex div. \|f Lowest sfox dir. HEx rights I



| Ramboad hnd Mrecel. Bonds. | $\begin{aligned} & \text { Olos'ng } \\ & 1 \text { rice } \\ & \text { Oct. } 16 \end{aligned}$ | Range (8ales) in 1891. |  |  | Inter'st Period. | $\begin{array}{\|c} \text { Owos' } \begin{array}{c} \text { Price } \\ \text { Oct. } 16 \end{array} \\ \hline \end{array}$ | Range (sales) in 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lov | Highest. |  |  |  | Lowest. | Highest. |
|  |  |  |  | N.Y. Central-Extend., 58.189. |  |  |  |  |
| At.Top.CB.F.-100-yr.,4g. 1989 | Sept. $64{ }^{\text {8 }}$ | ${ }^{7538}$ Mar. |  |  | ${ }^{\mathrm{J}}$ \& 8 |  | $\begin{aligned} & 1234 \text { Aug. } \\ & 104 \text { Oct. } \end{aligned}$ | ${ }_{1270}^{124} \mathrm{Apr}$. |
| Ath. \& Paco-W.D. inc., 68.1914 |  | $69{ }^{97}$ J |  | en. 58, coup., 1884.. 1904 | $M \&$ | 191 | $\begin{aligned} & 104 \mathrm{Oct} \\ & 118 \mathrm{~L} 2 \mathrm{May} \end{aligned}$ |  |
| Guar | d. |  | $112 \square_{8}$ Jnne |  |  |  |  | $5_{8}$ |
| Brookl' El |  | $102{ }^{2}$ | $00^{14} \mathrm{Feb}$. | Y. Y. Elevated-is.......190t. | J \& J | 12 | July | Apr. |
| Can. Bouth--18t guar., |  | ${ }^{9512}$ Jan. | 100 Feb. | - Y Lact \& WV |  | 127 108 108 | 125 July | ${ }_{3} \mathrm{Jun}$ |
| Central of $\mathrm{N}, \mathrm{J},-\mathrm{Cons} .7$ 78. |  |  | 123 Mar. | E.cW. | M \& |  | $132{ }^{\text {y }}$ \% Oot. | 1374 Feb. |
| Cousal. |  | 107 Jan . | 11178 | 1.n. |  | 105 | 103 June | $107{ }^{19} \mathrm{~A}$ |
| General mort |  | 108 July | 113 Jan. | 19 | ${ }^{1}$ \& | $15{ }^{12}$ | $115 \cdot J .6$ | 120 8ept. |
| do. mortga |  | ${ }_{10512}^{92}$ Aug. | $108{ }^{\text {¢ Jau. }}$ | Y. Out. \& ${ }^{\text {W }}$ |  |  |  | 1064 115 Oct. Feb. |
| Am. Dock \& Coniral Paclic |  | 1073 Aug. | 11.2se Mar. | , | J \& | 7 | 0 - | t. |
|  |  |  | $1173 \mathrm{mar}_{\text {Mar }}$ | \% Y cus ely - | J \& |  | 94 J | 10118 Aug. |
| 1 Bt courol | M \& N $101^{1}$ | 944a May | 102 sept |  |  |  |  |  |
| A.DIV |  | ${ }_{64}{ }^{1} 1_{2} \mathrm{July}$ | $71^{1 \mathrm{~L} 2} \mathrm{Feb} .$ | Norf. \& W. -100 -year, 5 g. 1990 North.Pac.-18t, coup.,6g. 1921 | J \& J | $115{ }^{7} \mathrm{gb}$ |  | $1771_{8}$ A pr |
|  |  |  | ${ }_{114}^{73}$ June | North.Pac. ${ }^{\text {a }}$ - | A \& |  | 109 May | (1178 Apr. |
| O. \& So.W | J \& d 12 |  | 123 Jan. |  | J | $109^{2} 4$ b. 1 | $10 \mathrm{~L}_{2} \mathrm{Ju}$ Jy |  |
|  | M \& | $95{ }^{4} 4 \mathrm{Aug}$. | $1021_{2}$ Apr. | P |  |  | 7618.8 July | $87^{7}$ |
|  | F d | 86 Bept. | 95 Jsan . | T. | $A_{8}^{8}$ | $79^{18}$ | $76^{1} 2 \mathrm{July}$ | 814 Mar. |
| Nebraska Exte |  |  | 8894. Jsu. | North. Pac. \& M |  |  |  |  |
| hic. \& E. $111 .-18$ |  | 1035 June | $125{ }^{12}$ Apr. | North. Pac. Ter. | \& |  | $104{ }^{104}$ July |  |
| Conzol. |  |  |  | Consol | d | 109 | 107 July |  |
| General | M \& N 044 l | 81 Apr. | 95 oct. | Ohto Southeru-18t, 6 g... 1921 |  |  | 101 ¢ Ju |  |
| - Income, 58. | Oct'b'r $39{ }^{1}{ }^{1}$ | 26 June | $42^{1} 400$ ot. | General mort. 4 g . |  |  | 55 J.u. | $63$ |
| Chle. Ges L. |  | ${ }^{304} 2{ }^{2}$ Aug. | ${ }_{125}{ }^{92}{ }^{2} \mathrm{~A}$ Apr. | Oregar |  |  |  | 10342 Feb . |
| Chic. Min. $\begin{aligned} & \text { dst. }\end{aligned}$ |  | $10 \mathrm{sl}_{2}$ Aug. | $112{ }^{1} 4 \mathrm{~A}$ ¢ . | . |  |  | July | 74 |
|  | J \& J $113{ }^{5} 8 \mathrm{~b}$. | 110 Jan. | 114 Feb. | Ore.R. \& Nav C |  | 106182. | 1051 | $110^{-}$Mey |
| 1st,Ch.\&Pae W.D | $106{ }^{1}$ | 104 Jan. | $10738319 y$ |  |  |  |  |  |
| Chic. \& Mo. RI |  |  | ${ }^{98}$ 94 Juw |  |  |  |  |  |
| Wis. \& Milnn. Dlv., 5 g.. 19 | 103 | 100 Mar. | 10414 Oct. | Evansville Div | M \& | 100 |  | 10 |
| Terminal, 5 |  | $81 L_{2}$ July | 87 Feb . | mort. |  |  | 66 Jaı. | ${ }^{74}{ }^{7} 8 \mathrm{Apr}$. |
| ilw, North. -M | 109 | $107^{\text {Lg J Jan. }}$ | 112 Feb . | Peoria \& East, -Cons., 48. 194 |  |  | 73 Juus | 8134 Sept. |
|  | 109 |  | ${ }_{1392}^{112}$ Apr. | come, 4 |  |  |  |  |
| 0. \& N | Q-F 105 b | $121{ }_{121}$ Aug. | 12744 Feb. | pre |  |  |  |  |
| Coupou, |  | 121 July |  | 2 a prer ine |  | 4918 |  |  |
| Sink | , | 105 | 109 sept. | 3d prof. lncome, 5 g..... 1958 |  |  | $25^{14} \mathrm{Mar}$. | $39{ }^{8} 8$ sept. |
| Sinkiug fu | 103 | 1024.4 | 109 r'eu. | Plttsburg \& |  |  | 75 L Ja | 81 Feb. |
| 25 -year debeut |  | 102 July | $105{ }^{\circ} 4 \mathrm{Apr}$. | Rich \& Danr.-C |  | 109 b . | $107{ }^{\text {L }} \mathrm{Sep}$ |  |
| tenslon |  |  |  | Rich. \& Wh.P. | F \& |  |  | $9112 \mathrm{~J}+\mathrm{n} .$ |
| - R1 \& Pac-6 |  | $118 L^{2}$ July | $127{ }^{1} 4 \mathrm{Feb}$. |  |  |  |  |  |
| Extenslon ind ${ }^{\text {LeO }}$ | J 100 b. | ${ }_{9514}{ }^{2} \mathrm{Mrr}$. | $104_{2} \mathrm{Aug}$. | Rio G. Wost |  |  | $73^{14} 4$ | $77{ }^{3} 4$ Feb. |
| Exic. 8t.L. \& Pit |  | 100 Feb. | 103 May | R. W. \& Ozd |  | 103 Lab . 1 | 105 J | 114 Mar. |
| . | J \& D $118 \mathrm{~L}_{2} \mathrm{~b}$. | 1344 June |  | Jo. \&t Gr. Islaud-6 g.. 19 | 3 \& |  | $82^{18}$ Mar. | 9219 Jan. |
| Cleveland \& Canton | J \& J 8614b. | 86. | $91^{12}$ May | 8t. L. Alt. \& T. 11.-18t, 78.18 |  |  |  | 1044 Mar. |
| \&-C | J \& D | 128 Oct |  |  |  |  |  | J |
|  |  |  |  | $2 \mathrm{~d}, 7$ |  |  |  |  |
| 1. Coal \& 1 ron |  |  |  | Carró |  |  |  |  |
| I. Mldand-Con., 4 g... 1940 | F \& | ${ }_{78} \mathbf{8}$ L Apr. | 8934 Oct. | G |  |  |  | 1074 May |
| Geuerai, 6 | 2 | 80 July | $933_{2}$ Oct. | St. I. \& ${ }^{\text {d }}$ |  |  | 108 Juıe | 1121 |
| Denver derio | 117 b . | 11438 Juиe | 1192 Feb . | $6 \mathrm{~g} . \mathrm{Class}$ |  | 114 | $06{ }^{\text {¢ ¢ June }}$ | $113 L^{4}$ Apr. |
| 1 stc | 79 | 77 Aug. | 83 Feb. | 6 g ., Class |  |  | 107 Jı | 114 Apr. |
| at. B. Clity \& | 85 b. |  | $96{ }^{19}$ Fcb. | General mort. |  | 06 |  |  |
| Det. Mac. \& M.- -id grants. 1 | ${ }^{33} \mathrm{~b}$ b. | $29{ }^{29} \mathrm{Jan}$. | 354 Sept. | St. L. So.West- | M |  | $6{ }^{5} \mathrm{~L}$ 2 July | $70{ }^{1} 888 \mathrm{pt}$. |
| Dul. de Iron Range-58.... 1 |  | 95 Jnn . | $101{ }^{1} \mathrm{may}$ |  |  |  |  | $32 \mathrm{~L} \mathrm{~S}_{\text {Solit. }}$ |
| I. 80. | 96 |  | 99 Feb. | sM.-Dak. E |  | 15 | 114 May | $11 \%$ Jaa. |
| Tenu. ${ }^{\text {T }}$ | 4 | $93{ }^{14}$ Oct. | 104 Jau. | cousol., 6 |  |  | $1: 3 \mathrm{Juy}$ | 117 Fob. |
| noxpille \& Ohlo, |  | 102 July | 10918 Apr. | do |  |  | 97 July | 10212 Fsbl. |
| iiz. Lex. \& Blx Sau.-6. ${ }^{\text {g }} 19$ |  | 80 Oct. | 95 Jau | loutana Exte |  |  | 80 Jinn. | $871_{2} \mathrm{May}$ |
|  | $101 \mathrm{I}_{2}$ | 93 Allg. | 105 Jau. |  |  |  |  | 74 re |
| al. H.\&San An.-W | , | 9148 July | $96{ }^{1} 2$ Sept. |  |  |  | 61 oet. | $73{ }^{1} 2 \mathrm{Feb}$. |
| Han. \& St. Jos.-Cons., 68. 1911 | M d | 110 Mar. | 117 Jau. | Seatt |  |  |  |  |
| Tlinols Cen |  | 034 |  | E0. Car.-18t, 6 g., ex coup. 1920 |  |  | 102 Aug. |  |
| Int. \& | , | $109^{\text {la July }}$ |  | Ine |  |  | 13 Jan. |  |
| Coupon, 6 g., tru |  | 68 Ma | 76 Jau. | 80. Pac., At |  |  | 100 Sept. | 10334 May |
| Lows Coniral-1st. 5 g ..... 19 | $864{ }^{4} \mathrm{~h}$. | $80 L_{2}$ Aug. |  | $80 . \mathrm{Pacl}$ |  |  | $109{ }^{12}$ Apr. | 114 Mar. |
| Kentzeks Centra | \& J $80{ }^{\circ}$ | 78 July | $82^{12} \mathrm{Jmu}$. | Ist, consol., gold, 5 g.... 19 | A \& |  | 97 La Out. | 1014 Mar. |
| Kıugs Co. El |  |  | $1001_{2} \mathrm{May}$ | Su. Pact Ji, N. M. -6 g ..... 19 |  |  | 101 July |  |
| aje |  | $71{ }^{15}$ June | $81_{12}$ Jau. | Tenn.C. 1. \& Ry. |  |  |  | 94 Jan. |
| ke Erio | 10634. | 105 Alug. | 10978 Jsu. | Birim. Div., 6 | d |  | 84 Aug. | $96{ }^{2} 9$ Jsa. |
| 8bore-C | 120 | $117{ }^{1} 2$ Sept. | 12234 Jan. | Tex \& Pac.-1st, 5 |  |  | $81^{112}$ Oct. | $30 L_{8} \mathrm{Apr}$. |
| Cuusol. | $1211_{2} \mathrm{~b}$. | 118 Juи | 124 Jan. | 2d, lucorue |  |  |  | n. |
|  |  | 110: | 116 Sept. | A. A. \& N. | M \& N | - | 92 Au | $9: 9 \mathrm{Hg} \mathrm{Feb}$. |
| General mortg |  | 88 Ju | $922_{2}$ Jau. | . |  |  | 103 Jul | 103 Apr. |
| Loulso \& Nash.- | 111 | 110 Ecpt. | 1155 Mar. | Tol. \& Ohio Cout.-5 g.... 19 | J \& |  | $1022_{2} \mathrm{Ju}$ | 1074 Jan. |
| N.O. \& Mob. 1 Rt, 6 g..... 19 | 17 | 11338 Juls | 118 Feb. | Toi. Peo. \& West | J \& |  | 7112 | 77 Jan. |
| E. H. \& N. 1et, U | 13 | 10594. Aug. | 112 June | Tol. St. L. \& Kan. | J \& D | 86 b . | 79 July | 91 Jau. |
| E. H. \& N. 1 et, | D 113 |  | 1134 Oct. | Uniou Paciflo- |  |  | 110 8ept. | $11+183$ 3ar. |
| neral, | D 114 | $112.2{ }^{\text {July }}$ | 117 May | Slukiug fund. | , |  | 105 scpt | $1113_{4} \mathrm{Feb}$. |
|  | 112 | $76^{78} \mathrm{~A}$ | $85^{78} \mathrm{Mar}$. | Collat. tr | I | 68 |  | 74 Apr. |
| sol |  |  |  | Ka |  |  | 1045s Aug. |  |
| Lonls. 8 c . | $\begin{aligned} & 94 \\ & 84 \end{aligned}$ |  | ${ }_{88} 88$ | 18t, 6 g Denver Div .-............ 18 |  | 110 | 107 Jnly | 1095 may |
| , tro | 113 | 1115 Jatu. | ${ }_{11512}{ }^{\text {Janas }}$ | Denver kt cousol., 6 m . | M | ${ }_{109} 107 \mathrm{~b}$ b |  | 1114. 112 lar Apr. |
| d, 68 | 106 |  |  | Oregou |  | 101 |  | 106 Lis Jith. |
| Sch. Cent-1 | 122 | 118 June | $124{ }^{2}$ Apr. | Or.S.L. \&Ut'hn.-Cou | A \& | O 711 | 66 Aug. | 803 Feb. |
| Couso |  | 107 M | 108 Fbb. | U.P.1. 0 n, \& Guif co |  |  | 64 Aug. | 82 Jan. |
| Exten. |  |  |  | Union |  |  | 106 Juı. |  |
| K. \& |  |  | 1018 ${ }^{1}$ | \% | N |  |  | $89 \mathrm{Ly} \text { Feb. }$ |
|  | $45^{14}$ | 36 July | ${ }_{\text {is }}{ }^{48}$ Sept | bash |  | 101 |  |  |
| o. Pacific-18t, | M \& N 108 | 103 May |  |  |  |  |  |  |
|  |  |  | 116 Apr. | Debent. M., Beries | \& | 45 b. | ${ }_{27}^{70} \mathrm{FB} \cdot \mathrm{y}$ |  |
| Pac. of Mo.-18t, ex., 4 g . 1 | $F \& A 96 \mathrm{~b}$. | 94 Ju | 100 Jan. | Webt Shore-Grar.. | d |  |  | 103 Jan. |
| 2d extended 5 s \% |  | $9^{912}$ J | 10358 June | Wer |  |  | 96 Jan. | 101 Feb. |
| d |  |  | 11 |  |  |  | July | 3648 Sopt |
| Ch. \& 8 t .L |  |  |  |  |  |  |  |  |
| con., 5 g...... |  |  |  |  | J \& J |  |  |  |

## Note-"b"indlestes price bid; "a" price asked; the Rage ts made np from actual salez oals. *Latest price thiswoek.

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS OCTOBER 16.

| SECURITIES. | Bid. | Ant. | securities. | Bld | A | SECURITIE8. | Bid. | A8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabsma-Clase A, 4 to 5.... 1906 | $100^{2}$ | 10138 | N0w York-68, loan .......... 1893 | 101 |  | 8.C. (cont.)-Brown consol.6a, 1893 | 97 | 98 |
| Class B, 58..................... 1906 | 1053 | $106{ }^{2}$ | North Carollna -6s, oid......... J J J J | 101 |  | Te. (cont.)-Brown consol.6R.1893 | 68 | 98 |
|  | ${ }_{93}^{113}$ | 100 97 | Funding set................. 1900 | 10 |  | Coms romise, 3 4-5-08...... 1912 | 72 |  |
| Атқsnase-6s, fuud.IIoi.i899-1900 | 934 | 15 | New bonds, J. \& J..... $1892-1898$ | ${ }_{20}{ }_{3}$ |  | New settlement, 68......... 191313 | 104 |  |
| 78, Arkaness Contral RR <br> do. Non-Holford | 150 | 190 | 8peclas tax, Ciase i .................... | $3{ }^{2}$ | 6 | 58................................... 191313 | $\mathrm{car}_{2}$ |  |
| Lousimą 78 , cons...........igii |  | 10 | Conmolldatod 45............... 1910 | 971 | 9814 |  |  |  |
| 8tamped 48....................... | ${ }_{805}^{105}$ | 88. | Rhodo โxiand - ................ 1919 | 121 | 125 | 6日, consolldated bonde |  |  |
| Mlssvur1-Fund.........1894-1895 | 101 |  | ${ }^{\text {Rnoto }}$ (8iand-68, cou...1893-1894 | 101 | $\ldots$ | 68, consolldated, 2 d series, rects. Gs. dsferred t'st rec'ta, stamuei |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS．
 or oonadliated；＂conv．＂for eompartibin；＂s．f．＂for sioting nund：＂ll．F．＂por Iand grant



| Bus | B14． | A日E | Citt 8ecurities． | Hid． | Ast． | City brouritikn． | B14． | Ans． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| गNOTKE NTATHES 2s，oution U．8，rok |  |  |  | ， | 107 |  |  |  |
|  | 1184 | 117 |  |  | 124 |  |  |  |
| 69，Curr |  | 117 | Water | 110 | 112 |  | 18. | ${ }_{1}^{1574}$ |
| ${ }^{\text {B9，}}$ B9，Currenay | 11 12 |  | Water | 934 | $1{ }^{1}$ |  |  |  |
| 8i．Curreney， 188 |  |  |  |  | 87 |  |  |  |
| 61，Curtaney， 1898 | 117 |  | $B^{\prime \prime} 1 \mathrm{yn}, \mathrm{N} . \mathrm{Y}$ ． | \％ |  |  | 119 |  |
| 61．Curniny 1899 | 119 |  | Park Ha， 1924. | 135 |  |  | 120 | 224 |
| ＊＇EAT | 10 |  |  | 115 |  |  | 7 |  |
|  | 10 | 107 | Water 3a， 190 | 93 |  | 4ค，180日．．．．．．．．．．．．．．．．．．．．．．．．．MNN | $1 \cdot 9$ |  |
| Tant | 94 | 100 | Buffal0，N．Y． $78.1924-6 . .$. ．JikJ | 40 |  |  | 101 |  |
| Currenor funding | 92 | 96 15 |  | 1138 |  | 3． 1007 | 100 | 95 |
| rixau．－8s，fund | 180 | ：190 |  | ${ }^{10} 9$ |  | Put |  | 95 |
| 70，1，R．\＆Ft． 8.1881 | 3 | 10 | Wa＇er 3a，1916．．．．．．．．．．．．．．．．FdA | 97 |  |  |  |  |
| ，Memphis \＆1．R． | － 3 | 10 | Cambridge，Masa．WaterGs，＇96．J．tJ | 184 | 110 |  |  |  |
| 76，L．R．P．B．EN．O．， | 3 <br> 3 | 10 10 | MMyAf， |  | 1 | Norwie Omalia |  |  |
| 76．Ark．CentralRR． 1900 | 3 | 10 | Camalen |  |  |  | 114 |  |
| onnectio ${ }^{\circ}$－New，rg．， 3 \％${ }^{\text {en，} 190}$ |  |  | Clarieaton． |  | 10 |  |  | 116 |
| ew．reg．or cony．，38， 1910 | 0 |  |  |  | 80 |  | 109 | 110 |
| Dint．Coi－Cona．3－65s，1924，0p． | 12 | 116 | Chicago， 11 |  |  |  |  | 100 |
| Fuading 58， $1899 . . . . . .$. |  |  | $70,$ | $107$ | 109 | Potarabirg，Vタ．－6p，long |  |  |
| Wahh．－Fund．lona（Cong．）68，g．，＇92 | 116 |  |  | 1100 |  | Philateiplita，Pa．－6a， 18 86．．．．．J．J．d B4，1904－5－8 |  |  |
| Fund．loan（Leg．） $68, g .1902$ Var rarket stock，78， 1892 | $\begin{aligned} & 116 \\ & 1018 \end{aligned}$ |  | $3-65$ | $\begin{array}{r} 90 \\ 101 \end{array}$ | 1015 |  | 12448 |  |
| ater stook， 78,190 | 120 |  | Cook Co | 95 |  | Pith，1912．．．．．．．．．．．．．．．．．．．．．．Vmi | 140 |  |
| do 7 | 122 |  |  |  |  | 18，1915．．．．．．．．．．．．．．．．．．．．．．．Jdi） | 108 |  |
| $f$ | 8208 |  | Lincoin | 100 |  |  |  |  |
| Georgin－ 4 dsa | 109 |  | Cincinnath | 121 |  |  |  |  |
|  | 161 |  | 78， 6 | ${ }_{118}^{130}$ | 123 |  | ${ }_{108}$ |  |
| Refunding |  |  | 48， 19 | 100 | 101 | Portsmouth，N．H．－66，＇93，RR．J\＆． | 102 | 10i＊ |
| State Hoase， 3 |  |  | 48，30－50\％， | 104 | 105 | Poughiceepale．N．Y． 7 7，water lon | 130 |  |
| Teunhormry loan |  |  | 50，30－508， | 1124 | 1134 | Providence，R．I．－58，g．，1900．．．J．${ }^{\text {a }}$ J | 149 | 110 |
| Trmporary int．ina |  |  | Clevoland | 1044 | 106 |  |  |  |
| Temporary |  |  | 68， 190 | 109 | 110 | ${ }^{4} 84 \mathrm{smp}, \mathrm{gold}$ |  |  |
| dohool fund refunding，36， |  |  |  | 103 | 103 |  |  |  |
| Temperary loan， 38 |  |  | Funded debt ds，April，1902．JdJ | $98$ | 49 |  | $40$ |  |
| Coustana－Coun Stamped |  |  | Coinmlus，Ga．－78．．．．．．．．．．．．．．．．．．Var |  |  | New udjnstment，4． | $70$ | 78 |
| $8 t m m p e d 4$ per Malne－New 3 ． | $319$ | 1004 |  | 100 | 10211 | Readlag，Pa．－4s．is＇20．．．．．．．．．．AdtO tiohmond，Va，－68，1914．．．．．．．J od |  |  |
| Maryland－3e，gold， 19 | 97 |  | 5 | 1074 | 1：0 | $8 \mathrm{Bm}, 1$ | 133 | 135 |
| $8-658$ |  | 103 | Dalla | 103 | 1034 | 35， 1921 \＆1922．．．．．．．．．．．．．．J．J ${ }^{\text {d J }}$ |  |  |
| Ms8880husetts－58，gold， $1890 . . \mathrm{J}$ J J | 1031 | $103 x_{8}$ |  | 14 | 102 | 4s，1920．－．－．．．．．．．．．．．．．．．．．．．．． | 97 |  |
| Sa，cold， 18937 | ${ }^{1061}$ | $107$ | D＝yt．1．O．$-5 \mathrm{~A}, 1895-1906$. <br> Denvar Col－Pub．Im 4． 1904 Mä |  |  | Rochesta 4． 191 | 132 |  |
| $\begin{aligned} & \text { Minneso } \\ & \text { Cissonri- } \end{aligned}$ |  |  | Denvar Mon 1920 ． 19 ， |  |  | st．Jouep |  |  |
| Fand | 1 |  | Detrott，Mich |  | 1074 | Com | 4 | $93^{\circ}$ |
| Funding |  |  | 6n，W．L． | 118 | 120 | 3t．Louis，Mo．－68， $1899 . .$. ．．．．Var | 108. |  |
| Wew Hamphire ${ }_{\text {War }}$ | 100 | 105 |  | 98 |  |  |  | 107＊＊＊＊＊＊＊＊＊＊＊＊＊） |
| War loan，68， 189 | 10429 | 105 | Erles，Pa．－Caneol．7a， 1894 ．．．．Jd J J |  |  | $5_{B}, 1$ |  | 107 |
| War laan，88， 190 | 123 | 125 | Elizabeth．N．J．－New（A， 1922 Jdy | $78$ | $+3$ | $40$ | \％7 | $9{ }^{\circ}$ |
| 0．Carolln | 30 |  | Fitohburg，Mans．－68． | 118 | 120 | St．L． |  |  |
| Bs N．C． |  |  | Gaiverten，Tex．－88，189 | 100 | 102 |  |  |  |
| Gn do 7 eoupo |  |  | 58， 19 | 95 | 98 | 1480 | $101^{3}$ |  |
| 68 ，fundirg fet or $180^{60}$ | 10 |  | Gr＇nd Raplds，M10b． 58 s，1904．JkJ | 102 |  | 53． 1 |  |  |
| 68 ，now bonde， 1892 | 20 |  | Water，88， $1895 \ldots . . . . . . . . . . J$ d ${ }^{\text {d }}$ |  |  | 68,1 |  |  |
| 68，Chatham RR．．．．．．．．．．．．Ada | 3 | 7 | Harrianurg，Pa．－68， 1895 ．．．．．JdeJ |  |  | 76， 1898 |  |  |
| Ga．special tax | 3 | 7 | athr tis， 1403 |  |  | Sun Antonlo，Tex．－E8，1909－19J＊J |  |  |
| Trust <br> 4．Mow | $971$ | ${ }^{7} 9$ | Hartio |  |  | 5ita， 19 | $100$ |  |
| 80．1919 | 120 | 123 | Hoboken | 100 |  | derantun，Pa－－4， 18 |  |  |
|  |  |  | Improvement 6 | 105 占 |  | S |  |  |
| Ponnasivunt |  |  | do 58，1901．．．．．．Mit | 100 |  | 8pur |  |  |
| ，new，rer． | 10028 |  | Housto | 1026 | 108 | गur ${ }^{\text {a }}$ |  |  |
| 1912 | 117 |  | Compron | 92 |  | 78，1303，wate |  |  |
| Rhodo isld－68， | 101 |  | Indiauapoils，iad－＂D＂ $7 \cdot 3$ ，99．JdJ | 108 |  |  |  |  |
| －${ }^{\text {Brath }}$ Carolun |  |  | 6，1897．．．－7．．．．．．．．．．．．．J．J． | 103 |  | Tutedu． O ．－7．30日，RR．，1900．31 तf ${ }^{\text {a }}$ |  |  |
| Brown coms | 97 | 97 | Jersey Clty－78， 1905 ．．．．．．．．．．V．Var | 115 | ${ }_{12}^{126}$ | 88，1893 | 103 |  |
| Bine conser |  |  | Water 68， 18 | 107 |  | 68， 18 |  |  |
| Toulh Drkota 4 4 日， 189 | 10128 | 22 | Water |  | 10.4 | 58.191 | 1044 |  |
| Tоппиянee－tis，unfunded | 62 |  | Water r86ena， |  | 1034 |  |  | 107 |
| Comproxulse，3－1－5－68 | 724 |  | Hudson Connty 5h，1305．．．．Sid8 | 105 |  | Treaton N ． |  |  |
| Bettlument， 88.1913 | 104 | 10 | hitaran C | 105 |  | orcestar， |  |  |
| Bettrment，58， 1913 | 69 |  | Kancas Cis |  |  |  |  |  |
| －oxan－7a，guld， 190 | 13 s | 137 | 4s，1410．．．．．．．．．．．．．．．．．．．Adv |  |  |  |  | 97 |
| kinla－6m，old， 188 |  |  | 1．awreuce，м |  |  |  |  |  |
| 68，new bonds，1866．．．．．．．．J d J |  |  | Leavenworth，Kıa．－48， 1914 Jedt |  |  |  |  |  |
| 68，consuls，1905．ex－coalp．．．．JdJ |  | 43 |  |  |  |  |  |  |
| 68，conaat．，2d uer |  |  | Loe $\Delta$ ngelo |  |  |  |  |  |
| 68，deferred bonat． Do trust remalpt |  |  | Loulsville，Ky．－78，1903．．．．．．．Var | 1194 |  |  | el13 | 110 |
| trust renalpts． |  | 10 |  | 114 | 108 | Debenture 68，gold， 1906 ．．．Fis A |  |  |
| x－reo＇vable caupa，from cona＇la <br> Do from 10－408． |  |  |  | lue | 101 93 | Geu＇l mart． 3 m Alaha u月 Midlan |  | 88 |
| Now 38（RIadleberger），1932．JdJ | $6{ }^{64} 8$ | 65 | Lowell 4n，1903．．．．．．．．．．．．．．．．．Add 0 | 100 | LuI | Ala．N．O．T．de | 42 | 94 |
| 10－408，cp．\＆rog． 3 tn5，1919．JdJ |  | $\pm 0$ | Lynchharg，Va．－68，1901－4．．．Jd |  |  | － |  |  |
|  | 31 | 40 |  |  |  | Ala．\＆Viclichb．－Cl．DA．5B，1921．AAO |  |  |
| Cl＇I＇SECLE | 20 | 25 | 5e， 1905. $\qquad$ $-8$ ．．． y．．．．．．．．．．．．．．．．．．． |  | $1 \begin{aligned} & 10 \\ & 110 \end{aligned}$ | Vieksb．aMer．$-1 \mathrm{~L}, 6 \mathrm{bs}, 1922$ ．Aku | $\begin{aligned} & 98 \\ & 70 \end{aligned}$ | $\begin{array}{r} 100 \\ 80 \\ \hline \end{array}$ |
| Albeny，N．Y．－in． | 132 |  | Macon，${ }_{\text {Mancheater }}$ | 115 | ${ }_{117}^{11}$ |  |  |  |
| 48， 1920 to 1930 | 102 |  | 48， 1911 | 99 | 01 | Conevi．mort．，U8，1906．guar．Ade | 115 | 120 |
| Allegheny，1＇a．－se，op．，＇87－97．Var． | 168 |  | мeruphis，Teñ．－Comp．68，1907．． | 1034 | 10118 | －1legli．Val．－Uen，M．， 7 S－10e．JitJ | 109 |  |
| 498，outp．， 1900 |  | 103 | Tax Dist．，08，1913．．．．．．．．．．．J．aj | 101 | 102 | 18 c mort．，78， 19 |  |  |
| 1 Lllegheny Co．，5s，cp．，1913．J | 102 | 103 | Tax Dink，66，1915．．．．．．．．．．．J＠J | 10318 | $106{ }^{1}$ | lacoure，70，end．，1894．．．．．Aich | 25 |  |
| 48．Cuart fonse， 19 <br> $3 \cdot 8 \mathrm{~s}$ ，refnnded， 189 | 105 | 108 | M1ddletown．Cona．$-3 \cdot 65,1900 . . .0$ |  |  |  |  | 2 |
| Alanta，Ga，Whter 7s， $1904 . . J$ Jd | 110 | 1i7＊ |  | 118 | 121 | asem ineomen， 19 | 62 |  |
| 68， 1895 | 104 | 110 | 4128,19 | 105 | 107. | 4．\＆Chart．－1el pf． 7 | 1 |  |
| － | 102 | 0519 | 40，1015－17 | 924 | 100 | －1．© Cuarior | 117 | 119 |
| $4{ }^{4} 88,1916$ |  | $104{ }^{2}$ | Milwankee， | － | 110 | luwmine on |  |  |
| Angusta，Me．$=68,1905$ ，Fund ．JdJ | 8115 | 118 | Water 48，1906－7，－．．．．．．．．．．Jdj | 9 | 102 | 4tl \＆Flurlda－1at，68，1939．M． |  |  |
| Buyurta，Ga．－is， 1 | 108 | 112 | Mohlie，Ala，－S－5，foded， $1400 . \mathrm{J}$ d | 1 | 90 | ALsatio City－lnt．Seg． 1919.3 Mes | 10st |  |
| 6s，Wbter，1894．．．．．．．．．．．．．M M N |  |  | Mont | 118 |  |  |  |  |
| 68,1 |  | 1174 |  |  |  | 2d W．D．，guare，g，，f．0a 1907．Ms |  |  |
| 68 ，Weet． |  | 121 | 48， 1910 |  |  | W．D．tavimes， $1910 . . . . .$. Asu | 11 | 1 |
| 56， 1916. | 122 |  | Newary－16， 1908 ．．．．．．．．．．．．．AkO | 97 |  | Oentral Div．e $18 t, 080$ ， 1991. Mises | 85 |  |
|  | 107 | 110 | $14$ | U0 |  | Incomme，68， A ，h－cutual．，1988． |  |  |
|  | 10 | 10219 |  | 106 |  | Land gr，lucumas，oum． |  |  |
| Bangor，Me． |  | 120 |  |  | 123 | fathmure se Un！u－18， 1835 ．．．AdtU sartorsburx Br．，68，1119．．．A tiv | ${ }^{19}$ |  |
| sth，Me．－ | 8102 | 104 | Now Bedford，Mane．－68，1909． | 25 | $127{ }^{\circ}$ | 5 sarsor | 04 |  |
|  | \＄102 | 102 | 3198，1910．．．．．．．．．．．．．．．．．．．d\＆0 | S | 6 | Cumbul．molit se，1988．．．．．．．．．Fit |  |  |

？ rice nomius．
8 Purohaser also bay，soorned interest．
－in London．
18 ubleor to eall．

GENARAL QUOTATIUNS OH SHOUKS AND BONDS—Continued.
For Explanations Soe Notes at Fiead of first Page of Quotations.


[^1]GENHRAL QUOTATLUNS OE SE）OKS AND BUNDS－GUNTINOMU． For Explanations Soo Noteq at quat of Pirat Page of diantisiona．

| Railroan Bomds． | Bld． | Ank． | moad bomas． | B1d． | At | $n$ | Bd． | An） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Wa | ט0 | 10078 |  |  | $70^{\circ}$ | 18t com，M．，78，K．．1920．．．．．nies | 1101 |  |
|  |  |  |  |  |  | 1尤 cous．fand coup．， $7 \mathrm{~A}, 1920 \mathrm{Mk}$ |  |  |
|  | 60 | $6 i$ |  Matrop＇n ©L．－1a |  |  |  |  |  |
|  |  | $61$ | Dtarop＇n E1．－l <br> 2d 6n， $1849 .$. | 118 | 11 |  |  |  |
| Yast．d．Br．Tap－1at，4n，1920．As |  |  |  | 115 | 112 | Now 2d uons．68． 1 ¢月， | $\begin{aligned} & 1164 \\ & 1114 \end{aligned}$ |  |
|  | 11018 |  | Malne Cont．－Mort．78，1989．．．J ded | $\$ 115$ | 117 | Collataral Tr，6n，1022．．．．．3riv |  | $09$ |
| Ifluols Cen．－1st．go Gold $3208,1051$. | 1014 |  | Exten．londa， | 110 313 | $\begin{array}{\|} 112 \\ 135 \end{array}$ | Funtad counon 58,1889 ．．．．．Jd 12 Gold 1neoma hoorla，Ba， 1277 |  | $95$ |
|  |  |  |  | \＄1133 | 1074 |  | 93 |  |
| Syringilid Div．，68， 1808 s ．Jies | 10 | 10818 | loede \＆Farin＇gitn， 0 h，ig9G．J AJ | 8106 | 107 |  |  | 392 |
| $\text { 8tarlag, } 8$ | c103 | $105$ | De | $1502$ | $10$ | $\mathrm{N}$ | 103 | ioz |
| － | e104 |  | Marlo．delinenlx－1 |  | 100 |  |  | ．．．．． |
| r | c110 | 110 |  |  | 80 |  |  | 820＊ |
| Culo．8t．c． |  |  |  |  |  | N． |  |  |
|  | ：10 |  |  | 10 | 102 |  |  |  |
| 5\％， 1951 | 107 |  | （n， 1923 （extenilon）．．．．．．．．．．Jds） | 1403 | 101 |  | 1112 | $\begin{array}{r} 120 \\ 112 \end{array}$ |
| D |  | 06 | M， |  | 101 |  |  |  |
| 1）© W．－Gold，5s，1947．．．A |  |  | Mamph，\＆Oharl．－18t．7A，1015．J |  |  |  | 1014 | 1 |
| Ind Doc |  | 30 | 2d inort．，7f，extendea， $1915 . J$ ， | 114 112 | 11 | N．Y．Pa，\＆O． | clol |  |
|  |  |  | 1st | 115 |  |  |  |  |
| Ind＇aprellas Vi |  |  | Goid，G． 1924 ．．．．．．．．．．．J | 95 |  |  |  |  |
| ， | 100 | $1{ }^{1}$ |  | 101 |  |  |  |  |
| Int． | 115 | 11 | ${ }_{\text {3axi }}^{3}$ Cont． | 35 |  | N． Y |  | － |
| fowa hali．－1a | 86 | ¢619 |  | 22 | 2240 | N．Y．，Pr |  |  |
| F－b Foll | 12348 | 124 |  |  |  |  | 100 | －03＊ |
|  |  |  |  |  |  | A |  |  |
| Jelferao | 102 |  |  | 11 | 14 | A | 82 | 88 |
| M |  | 1802 | M10．Cen．Conaol． |  |  |  |  |  |
|  | 72 | 75 | Whas．Cen．－co | $103{ }^{1}$ |  |  | 120 |  |
| anam Co．Belt，1at，6r， 1910 | 120 | 111 | E8， 190 | 115 | 120 | Now R1 | 110 |  |
| Kan．C．Bridke is Term．， 1 st |  |  | 5月，ооир．， 193 | 111 |  | Impr． | 103 |  |
| Kati．U．Olinton \＆ 8 p <br> Plean．H111\＆De8o | $6_{115}^{89}$ | 120 | Mortzage $\$ 8$ ， <br> J．L．\＆Sne．－l | 1034 | 101 | A |  |  |
| C．F．8o．dMern．-1 1 | 99 | 100 | in | 114 |  | Clunoh V ．D．， 191 | 2 | ${ }_{96}$ |
| K．C．dM． | 89 | 30 | ， |  |  |  |  |  |
| Or |  |  | Midd．Un．\＆Wat．Ga |  |  | Norf＇k Petera |  |  |
| O．Ft．8c | 112 | 115 | －${ }^{\text {a }}$ |  | 85 | 8o．s1de，Va．．，ext．5－68．．．．．．．． 1910 | 100 | 108 |
| Knn．C．M． | 68 | 69 |  |  |  | do 2d M．，日xt， | 100 |  |
|  | 9 | 101 |  |  | 9\％ | do 3d 3．．68， $9 \mathrm{~B}-1900 . J$ del |  |  |
| Nod | 118 | 110 |  | 115 |  | Va．e Tenn．， 4 th Mr．，8\％，1900．Jdd | 09 |  |
| Kan．C．Wy | 75 | 85 | Ash | 114 |  | 100－yea | 91 | ${ }_{3}$ |
| Ken．Cont． 1 | 80 | 808 | Inco | 110 |  | North．Pac |  |  |
| Konturiny Uo， 180 M | 91 |  | Mil \％No－10t， 1910 － 8 D | 109 |  | North Penc．－1at．7a， |  |  |
| Keokrak Des ir．－1 | 91 |  | Mil，\＆No．－1At，06， 1910 ．．J\＆D |  | ${ }_{110} 10$ | （Hen．mort．，7e， 1903 |  |  |
| Inge Co．El．－Sr．A |  | 98 | 18t，consol．Uis， 1013 | $\begin{aligned} & 100 L_{9} \\ & 109 \end{aligned}$ |  | Debenture 68， 1005 $\qquad$ ME8 <br>  | 170 |  |
|  |  | ${ }^{03}$ |  | ${ }_{1036}$ |  |  |  |  |
|  | 102 | 11 | 2 dm | 5.3 | 374 | Cozanl．Enld，6a， | 105 | 107 |
| Lake E．d Wnat．－left，\％，58，1937JdJ |  | $10{ }^{14}$ | gouth weat．Ext．， 1 el | 95 |  | Northoro，Cus．-18 l ， 6 |  |  |
| ake 8 hore \＆Mjoh． 80 |  |  | Paoltio Exto ，itt Gr，1921．．AsO | $\begin{aligned} & 95 \\ & 63 \end{aligned}$ |  | Cunsol．5n， 1938. |  | － |
|  | 102 |  | Imp．\＆Equip．68， 1922 ．．．．．．．J\＆J |  | ${ }_{92}^{60}$ | Northern Cent．－42y，1925．．．A de |  |  |
| $\begin{aligned} & \text { Baft } \\ & \text { Det. } \end{aligned}$ | $\begin{aligned} & 111 \\ & 1: 3 \end{aligned}$ |  | Minn．S．8te．M．© Att．－18t，4E， 126 |  |  | $2 d$ mort．，08，1900．． | 18 |  |
| Dividend tond ${ }^{\text {a }} 7$ | 112 | 115 | Consol．4p，1933．．．．．． |  | 93 | Mort．bde．， 59,1926 ，norlea A J \＆ |  | 109 |
| ake Shor | 119 |  | Mo．Kan．dT T－18t，g．，4n， $1090 . J$ d D |  |  |  |  |  |
| do cong．，op．， $2 \mathrm{~d}, 7 \mathrm{~A}, 1303 . . \mathrm{J}$（k） | 121 |  | 2d，g．4n，10，0 ．．．．．．．．．．．FsA |  | 44 | Cons．M．6s．，1914．．．．．．．．．．．．．．．．．．．J．J | 178 |  |
| Mahon．＇nal fRR．16t，5e．1934．J dol | 105 | 110 | Ksnc．U．it Pro，1at 1A．g Fst |  | 71 | Con．mort，itg．68， $8.19014 . . \mathrm{Jite}$ |  |  |
| Kehigh \＆H．R．cor |  |  |  | 108 |  |  | $15{ }^{5}$ |  |
| Lahigh Val． 1 | 113 |  | 3d mor | 111 |  | Gea．land kr，2d，H3．1933．．．Ads） |  |  |
| Con．M．，aterlin |  |  | Trust gold．En，1917．．．．．．．．．．Mı 8 |  | 00 | Gen．land gr．，3d，6R． |  |  |
|  |  |  |  |  | 80 |  |  |  |
|  | 125＊ |  | Lexington Div．，5，1920．．．．．FsA | 10319 |  | Dividend eorlp oxt．69， 1907.1 ded |  |  |
| Leh． |  |  |  |  |  | Pen D＇Oreille Plv． |  |  |
| Litohf．Care |  |  |  |  |  |  |  |  |
| M1an |  |  |  |  |  |  |  |  |
| Lattle P | 73 | 76 |  |  |  | Helenas Red it | 85 |  |
| Cong fetand－1 st | 117 |  |  | 9 | 1025 | Haram | ， |  |
| 10． | 1126 |  | 2d nort．，78，g．，1897．．．．．．M M N | 207 |  | Dak．E | 103 |  |
| Gen．M．4A， 1933 |  |  | Art．Br．1．gr．，M．，78，g．，＇95．J\＆ | 10.12 | 1054 | No．Pıo．d | 101＊ |  |
| ＊．Y．dE＇ | 98 | 1002 |  | 108 | 1082 | Coeur d＇Al．，18t．g |  |  |
| Y | 26 | 34 |  |  | 80 |  |  |  |
| N．Y．X．Pran．${ }^{\text {d }}$ |  | 93 | Mohlle do | 114 |  |  |  |  |
|  |  |  | 10t Extonsion 68， $1927 . . . .{ }^{\text {a }}$ |  | 864 |  |  | 08 |
| Brook．\＆Mon．，lat Ue． |  |  |  | 80 | 664 | N．W．Gr． |  |  |
| 2d，58，1938，．．．．．．．．．．．．．．． 18.18 |  | 10313 | 8t．L．d Curo－d，Guar．i 1931 ．JdJ | 102 | 10. | N．W．Nor．Car．lat | 69 | i＊ |
|  | 104 | 10. |  | 1 |  | Norw＇ h \＆W0r．－1et |  |  |
| L．1．City it Fio．iat 6a，1911．Mis |  |  | 1 At mort．，78， 1918 ．．．．．．．．．A AOO |  | 124 | Ogd． |  |  |
|  | 106 | 107 | Morrle \＆E6eex－18t．7a． 1814 Mss | 135 | 110 |  |  | 22 |
| E．R．\＆E．Dlv．，18 | §i02 | 106 | ＇oonv．Loate，76， 1900 ．．．．．．．J心． |  | 117 | Ohio I．\＆W．－ 1 Rt pfuber， 1938 Q－J |  |  |
| m | 88 | 109 | Ge |  |  |  | 1094 | 1 |
| Consol． 58,1839 |  | 100 | Nashua id | 104 | 104 | Cone，mort．，7e，13Jx | 10」4 |  |
| Oulsv．Nirshr．－Uns．180，78，189 | 1114 | 84 | Na¢hua 5 ， 1900 | 1. | 107 | 2 d consol．mort．，76， $191 . . .$. Atsu |  |  |
| Ceollian Br．， 7 | 10. |  |  |  | 126 103 |  | －97＊ | 100 |
|  |  |  |  | 101 |  |  |  | － |
| E．İ．\＆N．，1nt 69 ，1919．．．．．J |  |  | Conaniambrgorno，${ }^{\text {a }}$ | 1034 | 07 | Qeo．gold，5x，19．17．．． |  |  |
| 71 mort．，Gs，1930 ．．．．．．．．．Jdid | 1134 |  |  | 110 |  |  | 108 | 11 |
| on＇v．U．et Lex， 1 18t， | 107 |  |  | 100 | 121 | Oen．MI．4s，1921．．．．．．．．．．38\＆${ }^{\text {a }}$ |  |  |
|  | \＄120 | 121 | N．J．Jnuctlun，1at，4s，149U．．Fita | 100 |  |  |  |  |
| －10 | e115 | 118 |  | 100 |  | Otd Cotony |  |  |
| deClarksy，etc，, ，in，g． 1902 F\＆A | clu8 | 11 | N．J．80u．－10t，6s， $181 . \mathrm{M}$ 10 |  | 107 | $\begin{aligned} & 68,18 \\ & 78.18 \end{aligned}$ |  |  |
| Iouia Dlv．ilat， 68,1921 ．Mat 8 |  |  | N．O．\＆Northeant． <br> N．Y．\＆Can．－\＆M． | 15 |  | $\begin{aligned} & 78, \\ & 4!29 \end{aligned}$ |  |  |
| do Div．． 2 at | ${ }_{61} 11{ }^{\text {b }}$ |  | $\mathrm{N} .$ | 102 | $\begin{aligned} & 117 \\ & 102 s_{8} \end{aligned}$ | $4{ }^{4} 8$ |  |  |
| ask．\＆Doc．，1สi 7\％， 1900 | 112 | 1124 | 16t coup．78， 1003 | 12 |  | 48．1939 | 2 | 108 |
| \＄J．\＆No．Ala．，B，F．©s， 1003 | el07 | 110 |  | 1034 |  |  |  |  |
| Ten－forty 6s．1924．．．．．．．．．．．．M <br> 50 －year sold， $5 \mathrm{~s}, 1437$ | 103 |  |  |  | $108$ |  |  |  |
| 50－year sold，5月，1937．．．．．．sice | 103 |  |  | $\begin{array}{r} 974 \\ 6110^{4} \end{array}$ |  |  |  |  |
|  | 102 |  |  | 934 | 93 | Orek． 0 Cal．－ st 3 |  |  |
| Col |  |  |  |  | 35 | Orag li＇y \＆Nav．－Lat 6－， 1 duy．JeJ |  | 07 |
|  | 98 |  |  |  |  |  |  | 6 |
| 1．Condeol 58， 1936 ．Fica | 100 |  | N．Y．EHarlon－76，504y $0,1900$. | $120$ |  |  |  |  |
|  | 95 |  | N．Y．Laok．e W． 1 1nt，68，1W21．J．J． | $1244$ | 127 |  |  |  |
|  | 107 | 110. | 2nil，5s，glar．，1：23．．．．．．．．FdA | 107 | 10 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| mid＇ap．Dlv．bs gula， $19 i^{\circ} \mathrm{C}$ |  |  | 2d morto exteudeal，33，1919． 1.0 ， | 113 | 1174 | Bubahy bourla，ow． 21 |  | 00 |
| ＇lev．N．O．de＇Tex．－1－1．4e， 1954 M1d．${ }^{4}$ <br> 21 mort．．Inc．im， 1 7i ．． 18 de |  |  | 3d 31．oatended，4 184，19：23． | $\begin{aligned} & 103 \\ & 11,-24 \\ & 110 \end{aligned}$ |  |  |  |  |



GEN世KAL QUOTATIONS OF SPUCKS AND BONDS-Continued
For Explanations see Notem at hioad of First Page of euntations.

| Ratleoad bonds. | Bld | Ask, | Ratlroad bomds | Bid. | Ask | d and Mibcel. | Bla | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 11318 |  |  |  |  |
|  | 045 |  |  |  |  | Deb, mort., serlea B. | 44 | 4518 |
|  | 934 |  | Dat. Ext., 68.1 <br> 1at oonsol. 6s, 1 | 115 |  | K. C . \& N. (r.est. \& | 5 |  |
| Equip. Tr. 4s, serl |  |  | 1att conal., reduced to 4 Le... J Jid | 988 | 100 | do 8t. Ol |  |  |
|  | 10 |  | Momtane Ext., 18t, 48, 1937.Jstl | 109 |  |  | 107 |  |
|  |  |  | Montana Cento -18t. $68,1937 \mathrm{~J}$ | 10 | 115 |  |  |  |
| 1st morto. 78, 1906. <br> RR coneol. 48, 19 | 124 | 100 | t'n, Mimn.,18t,g. |  |  | West Jerany -18t, 68, 1896....J J\&1 | 7 |  |
| Pea |  |  | St.P.\&No.Par.-Gen.6s.1923.F\&A | 17 | 118 | lst M., 78, 1899 $\qquad$ | 1019 | 2 |
| Pa. $\mathbf{P}$ | 45 |  |  | 61 | 63 |  | ${ }^{106}$ | $10 \mathrm{Cl}^{8}$ |
| Pens. | 10618 |  |  |  |  |  | 101 |  |
| Peo. 2 mortzage. $58,1926 . \ldots . . .$. M $\& N$ |  | 73 | gandnsiry Mansf. \& N. - 18t, 7 a, 1909 | 118 75 |  | West.M. | 15 | \% |
| Evansvile Div., 1 Rt 6s.1920,M\%s |  | 79 | $\begin{aligned} & 88 \\ & 38 \end{aligned}$ | 109 | 110 |  | 3 |  |
|  |  | 26 | At. ${ }^{\text {d }}$ dil | 106 | 1074, | Warren \& Frank., 1st.78.96 Fita | 074 | 109 |
| Inomme 48.18. |  |  | A. G8 \& Fis-l st, 78, 1899, M \% | 110 | 110 | W'n No.Car-Con.68.guar.1914.dd. | 103** | 97 |
|  |  | 70 |  | $105$ | $\begin{array}{r} 110 \\ 76 \end{array}$ | Westinfern. -18t M., 68, $96 . .$. . Jtil | $1{ }^{1}$ |  |
|  |  |  | seaboard \& Roan, - 6s, 1916..Fs |  |  |  | 20 |  |
| Otersburk -Clags A, $58,1926 . \mathrm{J}$ | 105 | - | 58, coup., 1426. | 100 | 108 | Whmeling o Lo Erie-18t.58,... 1926 | 192 |  |
| Class B, 68, 1926............AdO | 10 | 106 | 8 8a | $101$ |  |  |  | 3 |
| Phlla.d E:-Gen.gua | 111 |  |  | 117 |  | Ilim. Col. \& Aug., 6s, 1910 ..J. JeD |  |  |
| eneral 58, 1920...........AdO | 11 | 0 | \%nen.V81. -1st, 7a, Tr. rec.ass.J\&J |  |  | Whm. \& N0.-18t. 58, i907-27.J\&D | 5 |  |
| 8unh. \& Erle-1st, 78, 1897...A\&0 |  |  | Gen. M., 68,1921 Tr. reo.ass AdO |  |  | Wilm \& Weldon-78, g., 1896..Jds | 110 |  |
| Philt delphia \& Read |  |  | 1923.............̈ |  |  |  |  |  |
| $18 \mathrm{t}, 6 \mathrm{a} \text {. } 1910 .$ | 10 |  |  |  | i10 | Wiscen. Cent.Co.-1st,5s 1937.J.EJ | 931 | ${ }_{8}$ |
| Consol.M.,7s,1911, reg.\& op.J | $127^{18}$ |  | 30. Cen. (A.Y.)-Cunsol. Hurt., $58 .$. |  |  |  |  |  |
| Eonsel. mert., 68, 1911.....J. |  |  | 80. Carolina-1at M, 68,1920..A*O | 106 | 108 | W0 |  |  |
| Improvement mor | 11.24 |  | Tra | 22 | 88 | \& Roob., cusr.. ${ }^{\text {a }}$ |  |  |
| Cons. 5 s , 1at aerie |  | $102{ }^{2}$ |  | 102 |  | Amor. Rell Teleph'e |  | * |
| Deferred income 6s New gen. mort., fis, | $80{ }_{8}$ | ह1 | (80 Pao.Cal.-1at,6a,go, 1905-12 A*O | 110 |  | Am. Cot. Ol- M. |  | 78 |
| t pref. lne., 58, gol |  | 674 |  | 97 La |  | sw, WhterW |  |  |
| 2 d pref. Inc., 58, gold | 36 |  | So. Pre. Braneh-68, |  |  | 12t 0un. gold |  |  |
| 3 daprer J | 36 | 38 | 80. Pac. Coast-1st gl |  |  | Bmer. ${ }^{\text {Bramamajobe }}$ |  |  |
| P. | 100 | $100{ }^{\text {a }}$ | Spok. Fails $\dot{*} \mathrm{~N},-18$ |  | 100 | 8 |  |  |
| 68, 1900. | 8 | 110 | 8 state I. \& 8ul. -1 st |  |  | Boron United Gas-5a, |  |  |
| 58. 191 | 104 | 108 | 8tat. Ts1. R. Tr.-19t |  |  |  | 108 |  |
| Trust certs. 4s, 1922........MAN |  | 99 | 2 d mort. guar. 5 e |  |  |  | 108 |  |
| Pled. at Cumb |  | 98 | Steuliea. |  |  |  |  | 23 |
| PH.C.C.t 8t.L.00n. | 1 | $115^{5}$ |  | $102 \mathrm{x}$ | 98\% | CHIE. Oas L. \& C. - \%. 58,1937 . J JJ | 80 | E4 |
| P1Itab. $:$ \& 8 . $1_{\perp}-1$ at Putteb. $1 . \mathbb{N}$ Tol.-1 At |  |  | 8unb. \& Lewigtown, $78,1896 . .1 * J$ | 109 |  | (ih o. June col. c. 58, 1915....as. |  |  |
| Plttab.d. ${ }^{\text {con'llsv. }}$ | $113{ }^{5}$ |  | Susp. B. \& Erie Junc.-18t 7a, 1900 | 110 | 115 | Col rado Coal \& [-68.1900. FsA |  |  |
| arling oons | el |  | 8 yr. Blug.en. Y. -con | 125 |  | C. |  |  |
| m |  |  | racuarbt Ry. 188 58,1920.JdJ | 102 |  |  |  |  |
| 2 da mort., 7 m, 191 |  | 1394 |  | 102 |  | Cousol. 58, 1939 |  | 4 |
| Pitteb. Junc. 18t 6: | $117^{\circ}$ |  | Terre H. \& Lng'pt. - $1 \mathrm{st}, \mathrm{ga}$, , 6 s .J\&J | 101 |  | gonsold Cobl-C | 1 |  |
| Pitrab. \& Lake E.-2 |  |  | 1st aud 2d, 68, 1913........J. ${ }^{\text {dJ }}$ | 99 |  | Endmpa Eler. ${ }^{\text {dil }}$ |  | $100$ |
| Plttib. McK. \& Y. $18 t, 68,1932.18$, J |  | 05 | rox. Cent, -1st, si, fa, $78,1909 \mathrm{MsN}$ | 40 |  | Eid R.Cl. ${ }^{\text {ec }}$ |  |  |
|  |  |  | Toxas \& Ne |  |  | Heade son Bi | 105 |  |
| Putiab. \& Weer.-1at, 48, 1017.Jct | 787 | 79 | Gabine Div., 18t, 6s. 191 | 101 |  | Hobrken L. \& Imp. 58, 1910.. M |  | 116 |
| Pitte. Y. \& Ash. - 1 st |  |  | Tn土. \& P. -East.D, 1st 6n, 1905.3 M\& | 100 |  | fron Ste nuboat Co. -68 190 |  |  |
| Aahtabula \& Pitis. | 105 |  | 18t gold, 5s, $2000 \ldots . . . . . . . . J$ J ${ }^{\text {d }}$ |  |  | Lade de Gss, 8t. L. -58. 191 |  | 80 |
|  |  | 1:2 | 2d gold inc. 3 3, ${ }^{\text {20 }}$ |  |  | Lehle |  |  |
| Port Royal ${ }^{\text {d Ang.- }}$ |  |  | Third Avenue 18t 58, 1937 . - J. Jd |  |  | RR. ${ }^{\text {ces, }} 18$ |  |  |
| Por | §110 | ( | ${ }_{\text {Tol }}$ | $4$ | ${ }^{84}$ |  |  |  |
| Prese darlz. C.-1st g.6e, 1916.JdJ |  |  |  |  |  | Consul., mert. 78, 1911.......J \& D | 126 |  |
| 2dinc. 68, 1916 |  |  | d |  | 934 |  |  |  |
| Prov, \& Worces.-18t $\ell$ e, 1897.Ad ${ }^{\text {d }}$ |  | 107 | 1 st consil. |  |  | Gen. mort. $4{ }^{1} \mathrm{~S}$ g. 1924. |  |  |
| Ralsigh \& Gaston-88, $1698 . . J$ J |  |  | Tol. \& Ohto Cent | $1{ }^{1} 35_{8}$ | 10 | Man. Brh H L gen. 43g.19 |  | 51 |
|  | 140 |  | Tol. \& O. C. Ext. -18t, 5a, g., 1938. |  |  | M10'0 © St. R'Y lat con. 58.19 |  |  |
| Rich.d Dan.-Gen.m., 68, 1915JdJ | 9 |  | Do do guar... ............... |  |  | 68,19 |  | 108 |
| Debenture, 68, 1927.1......A\&O | 83 |  | Marletta Min., 18 st |  | 103 | Nat. $8 \mathrm{E}^{\circ}$ | 901 | ㄱ.. ${ }^{\circ}$ |
| Con. mort. gu Equit M | - $-\cdots$ |  | Tol.PearladW.-1at,48,1917...J J.J | 75 |  | NeW Eng. |  |  |
| RIoh.Fr. \&P.-COn |  |  | Truy \& Eosion |  | 87 | N. |  |  |
| Rich. \& Petersb., ©, 1913.....M\&N |  |  | Ulster \& Del. con |  |  | NYY. \& Perry C. \& I. ist \& Ca, 1920 |  |  |
| Ritch. York R. \& Ches., 18 s | 1041 |  | Uuted Co'e ${ }^{\text {N }}$.J-Gen. $68.190 \mathrm{i} . \mathrm{MdS}$ | 117 | 118 | Northw'ת Telegrapb-78,1904 J\&J |  |  |
|  | 102 |  | do gen. 4a, 1 | 102 |  | Oceasa 88. Co.-18t 6s, 18.2 guar |  | 4 |
| doh.t |  |  | ${ }_{\text {aterling do }}^{\text {do }}$ gen. 4 en | 103 | 103 ${ }^{\text {4 }}$ | Orgon 1 mp . Co -18t 68,1910 Jdi |  | 632 |
|  |  | \% | ${ }^{2} 0$ |  |  | Penn, Caual-lis, 1910....... J\&J | 61 |  |
| RIC Gr de June $181 \mathrm{gu} .5 \mathrm{se}, 1939 . \mathrm{J} \& \mathrm{D}$ |  |  | Uulon Pacitio-18t, $68, \mathrm{~g}, 1896 . \mathrm{JdJ}$ | $107{ }^{\circ}$ |  | Penn. Steol-lat 5a, 1917... MdN | 3 |  |
| Rome \& Carrollt, - 1 st, 68, g., 1916 |  |  | 18t, 6s, 1897...................JdJ | 108! |  |  |  |  |
| RomeWatutu.-8.F.,7s,1891.J\& ${ }^{\text {Consol }}$ | 1014 |  | 18t, 68, 1898......................JdJ | 10989 |  | 2 d do 1904 .......J J\&D |  | 9519 |
| Cutlanu-18t Mr., 68, |  |  | 1st, 68.1809 | 110 |  | Peorla Water Co. 6s. g., 1919. Mid N |  |  |
| Eqtanu-18t M. 68, | 10 |  | Sinli. Fo, 8 sa | 1054 |  | Pleas. Val. Coal 1 at 68 g . |  |  |
| Eqaipment, 2 d 58, 1 |  | 100 | Oun, Bridge, ste | 107 | 111 | Po'k'pele Brlige - 1st 68, |  |  |
| 2d mort. l |  |  | Collateral Irnet, 58,1907 ...J J d d |  |  |  | 12 | 132 |
| Kan. C. do |  | 69 | Collateral irust $4198,1918 . . \mathrm{M}$ on |  |  | Tend. Conl Ir |  |  |
| 2 d mor | 11018 |  | Gold es col. t'st |  | 100 | Tenn. div. 1at 68, 1917.in-- Ato |  | $89{ }^{12}$ |
| 2 c 2d mort.., pre | 10 | 105 | Equipment' | 914 | $92{ }^{19}$ | Bir. div. 18t con. $6 \mathrm{~s}, 1917 . . \mathrm{J}$ JJ |  | $93$ |
|  |  |  | dip |  |  | W'n Uo. - D |  |  |
|  | $110$ |  | do 18t M., 68, 1896.....Jdv | 107 |  | Dehen. | 99 | 1700 |
| Bellev. © Car., 1et 68, 1923.J.J |  | 170 | do Dem. Ext., 68,1893.M\&N | 10924 |  | Collat. trust |  |  |
| Ch.8t. 1 col Pad., 18 t . | 102 |  |  | 100 |  | STOCKS-HAIMI |  |  |
| St. In Sunth, | 81 | 84 | Fuad. ©oupon $7 \mathrm{~s}, 1895 . . \mathrm{MaN}$ | 100 |  | Ala. Ot. South.-A., 6s, pref., \& |  | 104 |
|  | ${ }^{65}$ |  | Ath.Col. \&P.,1at, 68, 1905 Q . |  | 80 |  |  |  |
|  |  |  | At.J.Co.\& W.,1st,68, 1905.Q.-F | 77 |  | Ala. N. O. \& Pro., de., A, prap d |  |  |
| $2 \mathrm{~d}, \mathrm{~g} \text {. ine } 4 \mathrm{~s} .198$ |  |  | U.P. Lin. \& C., 18t.g. $5 a^{\prime} 18 \mathrm{Ac}$ (e) |  |  |  |  |  |
| St. 1 oula uran rra |  |  |  | 70 |  | Alabsua \& V |  |  |
| d 8 a, el. A, 1906. |  |  | Oregou 8bort-L. © \%8. 1922.... Fid | 10.18 | 1003s | Atchison Topo |  |  |
| 2 d M., 68, claes B, | 111 | i14. |  | ${ }_{97}$ |  | atthuta \& Charlotte Air Lin | 89 |  |
|  | ${ }_{\text {c }} 111$ | $111^{1 / 8}$ | Utah do Ext, 18r,7a,1909 J ds | 95 |  | At'ana es Wert Pulat. | 04 |  |
| 1. Trast, 6 , go, 192 | ${ }_{\$ 1092}$ |  | Utah \& Nor.-18t M. | 105 75 |  | Atlantio \& Pad Auganta \& Baf |  |  |
| Equapment 7 \% 1895. | 100 |  | U.P Den. \&Gult con.t.j.g, 1939.J\& J D | 75 | 7 |  | 102 |  |
| General ruuri. © ${ }^{\text {ces }}$ | 106 |  | U \& B1. H.-Cun. 48, 5, 192\%. Jt J | 99 | 102 |  |  |  |
|  | 95 |  |  | 210 | 220 | do 2d, pref....... 100 | 17 |  |
|  |  |  | Valley of Ohio-Con, 08, 1921.M\&S <br> Ver. \& Mana.- (4umг. 5s, 1903. Mde | 105 |  | Balt. \& O. S. W.-pref............. : 0 ; |  |  |
|  | -897 | 95 | Viekmb. 8h. \& Puo. | 1054 | 100 8 |  |  |  |
| $8 \mathrm{~B} . \mathrm{L}, \mathrm{~K} . \mathrm{NEO} \text { W. }-18 \mathrm{t} 6 \mathrm{~s}, 1910 \mathrm{M} \& 8$ |  |  | Va. Mitl'd.-1siser., 68, $1906 . \mathrm{M}$ |  | 116 | soston \& Allaay.................... 100 | 202 | 203 |
| 8ubua Mld. |  |  | 3 d | 114i |  | Bugtua is Lo |  |  |
| d. Lo W. d |  |  | 3d seri | 107 | 108 | 8 |  |  |
| .L.Vand.*T.11,-1atM. 7 |  |  | sth seriva, |  |  | do do Pre |  |  |
|  | 1i\%\% |  | Oeneral |  | $\begin{array}{r} 103 \\ 80 \end{array}$ | Boston \& | 250 |  |
|  | 1074 |  | guaranteed, staruped. |  |  | Busbon Revere b |  |  |
| $\begin{aligned} & \text { f. P. \& Daluth-1st, 58, 1031.F\&A } \\ & \text { 2d mort.. 5s. 1917..............AdO } \end{aligned}$ |  | $1102$ | Wabash-18c gold 5s, 1939. .1\&N 2d gold 58. 1939........... F\&A | $10: 38$ | $10 i i_{9}$ | Bronklyn Eleva Butfalu Rorheste |  |  |





GENERAL QUO[ATLONS OF SCOCKS AND BONDS-Conoluded.
For Exp'anation see Notan at Head of Pirat Page of qrotationn.

| Miscellasto | Bld. | Ask. | Mandfacto | d. | Ask. | Bank 9tocks. | B1d | Ask. | Insmanor 8tocks. | Rid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 125 | 140 |  |  |  |  |  |  |
|  |  | $22^{2}$ |  |  |  |  | 112 |  | taut st. Nat 100 |  |  |
| Tex. © Pace Lidir. |  | ${ }_{5718}$ | Rabavon (F. Riv.lion |  | 10719 | Chleaga Nat.......iön |  | 0 | merclal Nut ...50 | 58 | 59 |
| U.8. Ex | 13 | 143 | Salmon Fallan. it. 300 | 220 | 230 | Cominerclal Nat... 100 | 300 | 350 | 5 |  |  |
| West Enti L ind (Bost. |  |  | Shova (Fall Riv.). 100 |  |  | ContInental Nat... 100 <br> First National <br> 100 |  | ${ }_{36}^{16}$ | 0 |  |  |
| Weat'n Union oif Co. | 12 | 14 |  | $10{ }^{-}$ |  | Fort Daarhorn Nail .i. | 10 |  | Glrard Na lonal ... 40 |  |  |
| MIVINGATCOESES |  |  | Staftord Starle Mul $^{\text {a }}$ | 1240 | 1215 | Hida nad Leather. 100 |  | 180 | Kenaingion Nat'l.. 50 |  |  |
| (N. Y. \& 8 A Adams Con | 1.85 |  |  | $99$ |  | Merchanta' Nat... 10 n |  | 22 | Machan es ${ }^{\text {chel }}$ |  |  |
| Ameriean ${ }^{\text {c }}$ |  |  | Thorudike (Mass.) 1000 |  | 121 | Mat. Bk. of Amor. 10 | 143 |  | Nat.Br N.Llbertias 50 |  |  |
|  |  |  |  | 205 |  | Vat B'kof Illinoig. 100 |  | 300 | Pean Natinual. .-. 50 |  |  |
| Alta Yontana..... ${ }^{\text {Astora }}$ |  |  | Wampanoag (F.R.)100 |  | 109 | Norihweatern Nat. 100 | 895 |  | Philadelphra Nat'l. 100 | 225 |  |
| ${ }_{\text {Bsarce }}$ | 05 |  | Washlagt'a (Mass )100 | 45 | 55 | Union National.. 100 |  |  | Ssventh Nration 1100 |  |  |
| Belle 1ale. |  |  | do pref | 104 | 106 | Atlas Nathonal... 10 n |  | 11 | Westera National. 50 | 95 |  |
| Balmont |  |  | Weatamoa | 26 | 281. | Cltzena' Natlonai. 100 | 24712 |  |  | 180 |  |
| Best |  |  | York Co. (15e) ... 750 | 1025 | 1035 | Commerclal Bank. 50 | 110 | 120 | Nat. Barik of Com. 101 | 4 |  |
| Brece | . 35 |  | EANK STOCISS. |  |  | Equitahle Nat.... 1011 | - | ${ }_{1374}^{13}$ |  | 117 | 119 |
| d | -15 | 75 | Bank of Bal |  | 145 | Flrat National ....100 | 272 | 275 | Franklie | 310 |  |
| Calcdon |  |  | Brnk of Commerce. 15 | 16 | 17 | Fourth Natiooal . 10 | 250 |  | Fourth National..1(10 | 0 |  |
| Consol. Calirorala. 100 |  |  | Citizens - ... ........ 10 | 19 | 192 | German National. 100 | 193 |  | Iaternhtinunl ...10, | 111 |  |
| Conollar | $1 \cdot 10$ |  | Com. \& Farmara | 128 |  |  | 118 |  | Latclede Natioam.. 10 |  |  |
| ry |  | 30 | Farıuers' B'z of Ma. 30 | 45 |  | Mar |  |  |  |  |  |
| Coms |  |  |  | $\begin{array}{r}59 \\ 4 \\ \hline\end{array}$ | 61 | $\text { Ohlo Valley Na(1. } 100$ | 135 |  | Lou's | 12 | $0^{\circ}$ |
|  | $1 \cdot 15$ |  | Flrat | 1151 | 11129, | seeond Nathana .. 100 | 303 |  | Third Nathonal ...100 | 11 | 119 |
|  | $2 \cdot 00$ | 10 | Gcrman |  | 12 | Third Nat |  | 153 | San Prancisco. |  |  |
| Deaver |  |  | Howard............... 1 | 10 | 1012 | Weatora Germsa.. 100 |  |  | tnelo-C |  |  |
| Dunk |  |  | Marino | 38 |  |  |  |  | nk |  |  |
| E1 |  |  | Mechan | 143 |  | Americau Nat.... $10 n$ |  | 1418 |  |  |  |
| Fathe |  |  | Nathonal Exchiogo. 100 |  | 131 | Banls of ' commerce. 10 | 153, |  |  |  |  |
| Freels |  |  | Paople's. | 18 | 19 | Camal \& Banking. - 11.0 | 163 |  |  |  |  |
| Gantide |  |  | 3acond Nathonal.. 10 | 175 |  |  |  | $\begin{array}{r} 78 \\ 225 \end{array}$ |  |  |  |
| Hala \& Noreross.. 100 |  |  | Third Nathual ...101 | $7{ }^{\circ}$ |  | ILbernla National. 100 |  |  | Fir |  |  |
|  |  |  | $\text { Western............. } 20$ |  | 3712 | Louislana Nat..... 100 |  |  | - |  |  |
| Iron Sil |  | . 20 | Bo |  |  | Tetropolitan...... 100 | 165 |  | Hartord......... 10 | 310 |  |
| Kinga.d | 40 |  | Atlaatlo....... ... 100 | 140 | 141 |  | 715 |  | - |  |  |
| Lacrosse |  |  | Atla | ${ }_{100}^{12121}$ | 102 |  | 111 |  |  | 1944 |  |
| Littl |  | 3 | Boston Nationaì. 100 | 112 | 1124 | Southera Nationaliou | 101 | 109 | Scoam B |  |  |
| Moxicau G. \& Sllv. 100 |  |  | Boylaton .......... 100 | 139 | 132 | Stata Natioual .... 100 | 1 |  |  |  |  |
|  |  |  |  | 130 | 203 |  | 125 | 130 | $50$ | 190. |  |
|  |  |  |  | 137 |  |  |  |  |  |  |  |
|  |  |  | $\text { City...................... } 100$ | ${ }_{92}{ }^{131}$ | $\stackrel{140}{93}$ |  |  |  | Bros | 120 | 10 |
| Ophir | $3 \cdot 4$ |  |  | 106 | ${ }_{10818}$ |  |  |  | Citizeus |  |  |
| Orlent |  |  | Com | 126 | 12612 | Amerioa......... 100 | 202 |  |  | 120 | 125 |
| ma |  |  | Commerowa | ${ }_{183}{ }^{182}$ | 186 |  |  |  | Continentut ....... 100 |  |  |
| Prymou |  |  | Contlueutal ..... 100 | 183 | 129 | Broarlway ........... 25 | 250 |  |  | 210 |  |
| Rappaikanock ........ |  | 02 | Eavle | $103{ }^{2}$ | 101 |  |  | 185 |  |  |  |
| Roblas |  |  | E1lot | 122 | 175 | Central Natiobal 10. | 120 | 130 | xeliauge | 50 | 0 |
| Savag |  |  |  | 102 | 101 | Chas9 Natlonal.... 100 | 400 |  | Furragut .o....... 50 | 100 |  |
| Slerra Nevada..... 100 | 230 |  |  | 136 | 137 | athan |  |  | Elro Absodiatioz. 100 |  |  |
|  |  |  |  |  | 142 |  |  |  |  |  |  |
|  |  |  | Frist Nation |  |  |  | 450 |  |  |  |  |
| lon |  |  | Frist Ward | 128 | 130 |  | 15 | 18 | Gr | 150 |  |
|  |  |  | Freaman | 98 |  | Commeree.........io.ioi | 1846 |  |  |  |  |
| 1308 |  |  | Glove.... ..... ..... 100 | 99 | 100 | Continental ........ 1 1\% |  |  | Hamul |  |  |
|  |  |  | Hame | 113 | 120 | Corn Exe | 213 |  | Ha, | 135 |  |
| ANUEAOTVING. |  |  | Hids \& 1 | 110 | 125 | , | 112 | 117 | Hon | 140 |  |
| Am.LIrenis. L (\%). 10.0 | 85 |  | Howard | $110^{2}$ | 111 | Lint | 170 |  | T |  |  |
| mory |  |  | Liacola | 1 | 120 | Eleventh Ward.... 25 | 200 |  | Klugs Cu. (8)kyn) 20 | 60 |  |
| moskeag (N.FL.) 1000 | 20 |  | Manufa | 100 | 101 | Ave | 200 ? |  | Larayette ( $\mathrm{B}^{\prime} 1 \mathrm{l} \mathrm{n}$ ) . 00 | 6) |  |
| droaen | 1424 |  |  | 99 | 101 | Fifth |  |  |  | 60 |  |
| Athantio (Mas4) ... 00 |  |  | Mrrket | $102{ }^{1}$ | ${ }_{107} 9$ | First | 105 | 112 |  |  |  |
| Barnab: |  | 125 | Maverick | ${ }_{2} 5 \mathrm{C}$ | 2 230 | Fur -eent Street . | 170 |  | Nationul. | 65 | 75 |
| aranem Mic. (F.R |  | $2{ }^{2}$ | Mechan | 129 | 131 | Fourth N | $170{ }^{5}$ | 171 | NHW York Fir8.... 100 | 0 | 70 |
|  |  |  | Murc | 149 | 150 | Fallatin Natluasl . 50 | 310 | 320 | N | 35 |  |
| Boord |  |  | ${ }^{\text {Ma }}$ | 23 |  |  | 400 | - |  | 60 |  |
| Boston Ca. (Mass.) 1000 | 10.10 | $10{ }^{\circ}$ | NT. Veraon | 135\% | 137 | Gerinan Exelang ${ }^{\text {dic }} 6$ | 320 | 350 | Park.............. 10 | 65 |  |
| Bostou Belung ... 100 | 19 | 197 | New Eaglsad.... 100 | 162 | 16.1 | Germarla ......... 1.0 | 330 |  | Patar | 135 | 5 |
|  | ${ }_{40}^{1155}$ |  |  | 137 | 140 | Greeuwich......... 25 | 145 |  | ${ }^{\text {Peamle's }}$ Phenlx ( $\mathrm{B}^{\prime}$ kiyu) ..... 5 | 5 |  |
|  |  |  | Old Bot | 117 | 1219 | Hudso | 140 |  | Rutger | 115 |  |
| heco (N.11.)... 500 | 3 | 361 | Propl | 153 | 162 | Inporters' \& Tr... 100 | 525 |  | Staud |  | 100 |
|  | 18 |  | Reden | 125 | 127 | Irving............50 | 105 | 19.2 | Stur | 0 | 95 |
| Gres't M119 (F.R ) 100 |  | 40 | Rsvo | ${ }_{1}^{105}$ |  |  | 270 |  | Unt |  |  |
|  |  |  | R-no | $147^{2}$ | 150 | 112 | 175 |  | Whlla | 0 | 325 |
| Davol Mlilis (E.R.) - 10 |  | 100 | Scooud N | $1 \downarrow 2$ | 185 | Market \& Vuiton...100 | 220 | 22̇5 |  |  |  |
| Dwight (Mass) |  | 775 | 8ecurity | 220 | 18 | Mechanlos'......... 25 | 130 |  | NHE OH1P. |  |  |
| EdWarda (sle.).... 100 | 1158 |  | Shawmut.......... 100 | 129 | 12648 | Mechanies' \& Tr.... 25 |  | 213 | ? |  |  |
| Everott (3las.). ${ }^{\text {a }}$ Now | 8 | 32 | Shoe \& Leather... 110 | $92 \mathrm{~L}_{2}$ | 93 | Mcreantilie........io, | 21. |  | 187 |  |  |
| Frankllo (M8). . ${ }^{\text {a }} 10$ | $101 L_{2}$ | 100 | Southe | 1. | 102 | M | 145 | 150 | 1838 | 103 |  |
|  |  | $1{ }^{12} 4$ | 8uffok ............. 10.1 |  | 1214 | Merchats Exch's. ${ }^{\text {a }}$ | 120 | 125 10 |  |  |  |
| Granite (Fr)...14, |  | 23 | Tnrd Natioa3l .... 10 | 100 | 107 | Metropolia......... 100 | 370 |  | 18 | 10.16 | 10518 |
| Great rall - (N.F.) 1100 | 10 | 10 | Traders'.... ...... 10 , | 100 | 11.04 | Mount Morris..... 100 | 250 |  | Comm'el in | - | - |
| Hartf Car yet (Ct.) 100 | 97 | 100 | Tramo | 101 |  |  |  |  |  |  |  |
| Hull (Sa) | ${ }_{63} 3^{18}$ | ${ }_{10}$ |  | 139 | $1+1$ | - | 105 |  |  |  |  |
| Holy ke W, Power 10, | 290 |  | We | 118 | 1884 | New York -iol. 100 | 235 |  |  |  |  |
| Jackson (N. LIT, 1000 | so | 1975 | Wiathrop - ........ 100 | 110 | ${ }_{112}^{100}$ |  | 600 130 |  |  |  |  |
| Kaconla |  | ${ }^{117}$ |  |  |  | Ninth National. ${ }^{\text {a }} 100$ | 100 | 110 | N.Y.Uonsnl.st'k \& Pei |  |  |
| Jancast'r.M.(N H.) 100 | 025 | ${ }_{635}^{600}$ | badra | 158 | 167 | Ninatcenth Ward 100 | 150 |  | Higt prite. Oct. 5. |  |  |
| Urel Lake Miil |  |  |  | 165 |  | North Amariod.... 70 Oricutal | ${ }_{235}^{167}$ | 172 | x. Prod |  |  |
| Lawrence (Mask.) 1000 | 1500 | 1505 | Clty Nutional ...... 50 | 415 | 170 |  | 190 |  |  |  |  |
|  | 65.3 | 660 | Comme | 1 10 |  | Park. | 3ヶ0 | 330 | Last |  |  |
| Lowellıhets Nhop, 500 |  | 755 | Firs | 195 | 132 | Proplas............. 5 | 303 |  | N. Y. C. Hteo. - ....... |  | 7758. |
| yman M (Mass.) 100 |  | 67 |  |  |  | Ph | 120 | 130 | List a |  |  |
| anchentror | '33 | 140 |  | 200 | $103$ | Produce Exohangetoo | 114 | , |  |  |  |
| Corlum... 1000 | 10.5 | 10.30 | Klags Courty..... 110 | 131 | 125 | Replublie...........109 | 172 |  | R'l Est. Ex, de Alke. R'ul |  |  |
| crabaute (F. R.) 100 | 104 | 80 | Long Ist ind ......100 | 14.1 | 145 | 8 cond Natioual... 100 | 32 J |  |  |  |  |
| erriman k. Ming) ${ }^{\text {a }}$ |  | 1075 | Mechan | 200 |  | 80venth Nailonsl 100 | 125 |  | Buatan y |  |  |
| Mldalese X ( $\mathrm{M}_{1}$ 88.J. 10 | 131 | 132 | He | ${ }^{2} 70$ | 275 | Shoe \& Lather ... 109 | 148 | 15 | Last a |  |  |
| Nashua (N. 11.) |  |  | Nus*arl |  | 260 |  | 125 |  |  | 50 |  |
| nmktag [Mase.) ${ }^{\text {a }}$ |  |  | North 8lde - ......11 | 160 | $16{ }^{\circ}{ }^{\circ}$ | rard Natiouai..... 100 |  |  |  |  |  |
| . |  | 330 | 0 |  | 170 | Trades:nen's........ 40 | 95 |  | Las. |  |  |
| Paclile (Muss.) 11 | 1750 | 1785 |  |  | 163 | 0 | 200 |  | Chi |  |  |
| Pepperell (M0) 51 | 13 mb | ${ }^{25}$ | , |  | $\begin{array}{r} 180 \\ 25 \end{array}$ | Wegtorn Natlanal. 100 | $115$ |  | $L$ |  |  |

## Investment Stailvoad watlligetce.

The Investurs' Sulphement, a pamphlet of 150 pages, contains ertented tubles of the Stocks and Bonds of Railrouls, and ofhur sompmics, wilh rcmarles and slatistics concerning the income, financial status, etc., of cach Company. It is mublishad on the last Saturday of every other monthviz., Jtnuary, Mareh, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Curonicle. Extra eopies are sold to subscribers of the Cmoniclee at 50 cents each, and to others at $\$ 1$ per copy.

The Gencral Quotations of Stocks and Bonds, occupying ix pages of the Chronicle, are published on the third saturiluy of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnzngs Reported. |  |  | Jan, 1 to Latest Date, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1891. | 1890. | 189 | 80 |
| alama Mal'm |  |  |  | \$ | * |
| Allegheus Val.. |  |  | 243,693 | 1,633,817 |  |
| Atch. T, \&S. Me. | Intwboci. | 734,052 | 665,970 | 21,71*, 89. |  |
| Hall owned. | 1at wk ()ci | 33, 78.5 | 30, 308 | 1,283,016 |  |
| Total system Et L. \&Sall F | lnt wik Oct | 76:, $8: 37$ | 696.787 | 26,002,917 |  |
| Haifommed.: | Latwk Oct. 1stwkoct. | 161.533 35.030 | 155.481 | $5,1881.233$ $1,257.131$ | 340.023 |
| Tot.S.L...es. $\mathrm{V}^{\text {c }}$ | 1simlsoct | 106.61: | 185.591 | 0,339,61\% | 1,219.033 |
| Atantate tothar: | 1:9 Who | 9t6,4.50 | $88: 3=1$ | 32,341,482 | 30,490,144 |
| Atlantasc'mar. | Nugust | 61.409 |  |  |  |
| Atanta \& W. $\mathrm{PC}^{\text {a }}$ | septeu <br> Aeplat |  |  |  |  |
|  | August. | 1,8.8.57 ${ }^{\text {c }}$ | 1,752,67+ | $12,330.588$ |  |
| Western L |  | 31, 019 | 49-303 | 3,6iv6,6it4 | 15 |
| Total | Sugust | 2,332,5 | ,251,037 | 15,937 | 15,816,350 |
| Balt to Pom | Inf ck Oct. | 53.4 | 13.7 | 1,569,740 |  |
| Balt. © Pon, | August.... | 150, 170 | 142.483 | 1.147, 1.93 | 1,114,536 |
| Blr. © Atam | -ictute | $4.045$ | $8$ | 11.351 | 9,787 |
| Br.sins Teun | ¢4549: | 20,393 | 15.6 | $131 . \times 65$ | 126,693 |
| Bati. Koches P | 18t wko | 53,25 | 51,3:3:3 | 2,111.525 |  |
| Bur. C.ltap. \& ${ }^{\text {a }}$ | Seytembr. | 426.97.1 | 3 t 2.8 | 2,637,995 | 2,292,102 |
| Camden de Ats. | ligust.. | $1{ }^{157.731}$ | 131.667 | 50\% | 592.009 |
| Cp.F'rdYad. | lst NK Uect. | +11.075 | 390,000 | 14.614 | 12,372.988 |
| Car.Cum.OsCla | Alleast | 3,698 | 2,359 | 20,395 | 16,083 |
| Car. Mimiad | Ang | 4.3 |  |  |  |
| Cenirap.e.r | Sepre |  |  |  |  |
| Cen. H な.d Br | Jn.g | 496.98 | $416,6+1$ |  |  |
| Oentral Preitio |  | 1,010,044 | 1,637,4.5: | 10,785,009 | 8.6 |
| Oentral of | dlyust | 7.707 | 7.001 |  |  |
|  | Septen | 12,000 | 13,5:3 | 112,465 | 89.120 |
| barlestrios | Alicust | 41.543 | 12,30:2 | 507.763 | 50,604 |
| Charshmides | septem | 17.000 | 9.300 | 84,600 | 47.880 |
| Ohatt'n'gaU Oheraw. de 1 | Scptemb | 8.517 | 0.955 | 71.800 |  |
| Cherawiesali | Angust | 1, 3.25 | 1.4 | 15. |  |
| Obes. | 1stwk | 176,731 | 157,103 | 6,590,513 |  |
| Cues. | 3 WEN | 1.14.592 | 142,926 | 1,630,4:4 | 1,468,91.1 |
| Chic. is Alto Chle. Burl. | Septer | 735,400 |  |  |  |
| hio |  | 1 |  |  |  |
| Chicar | July | 2:5.817 | 216.747 | 1,45 | 7 |
| Onis Mil \& ${ }^{\text {de }}$ | 1st wh | 13.7 | 674.759 | 20,3: | 19,475,552 |
| Ontereo selt | Augu | 2.747,108 | 2,670,530 | 470,587 |  |
| Ohle Preo.det. 1 |  | 61.173 | 29.287 | 323.60-4 | 5 |
| Ohio.Et.P.dK | - | 17 | 22.246 | 12,101.825 | 531.431 |
| Onc. 8 E.P. M | 1 stwR | ${ }_{66} 783$ | 97,457 | 3,117.175 | 3,279,099 |
| Ondo. \& W, Mle | 181 WkO | 39,801 | 30.75 | 1,345,573 | 1,204,535 |
| Cln. Ga. \& Ports. | suptem | 7.101 | 7.116 | 50,013 | 49,070 |
| In. Jack de M1: | 1stwk | 13,484 | 14.319 | 599.033 | 510,792 |
| Cin, N, O. \&T, P. | 1 st wk Oct. | 80.359 | 86.271 | 3.297.161 | 3,350,336 |
| Ort. \& Sint | 1st whact. | 35.945 | 37.,34 | 1,100,128 | 1,456,936 |
| Niors de Eickiti | 1st wkoct | 23.5 | 20.490 |  | 929,004 |
|  | 1st wk Oct. | 15,846 |  | 458,474 | 488,424 |
| Vicrs, | let wk Oct | 14,3¢1 | 12,118 | 437,843 | 428,437 |
| Erlanger ${ }^{\text {a }}$ | 1st wh Oct | 171,1048 | 170.331 | 6,434.079 | 0,6.37.639 |
| Oinn. North | Nepterab'r. | 1,102 | 2,050 | 15,506 | 15,002 |
| Col ${ }^{\text {and }}$ | seplembr. | 20.008 | 23,161 | 274.278 | 169,303 |
| Col \& Maysy. Ca.Wsb.\&Aleh | Septemb | 1.191 | $960$ | 0,435 | 7.217 |
| $\begin{aligned} & \text { Dia. Wab.ANItech. } \\ & \text { Olev.Akrondicoi } \end{aligned}$ | eptem | 75.300 | 54,697 | 528.05 | 444,077 |
| Oiev. © Cuntou. |  | 75,174 |  |  | 297,123 |
|  | 1 tat woct. | 25.214 | 274.140 | 10,163,398 | 9,967.883 |
| Pco. dr East'r. | 1stwk (et. | 20.425 | 35,26.4 | 1, $2033, \dot{4} 5$ | 1,127,152 |
| dev. \& Marielt | Septomb | 31.111 | 34.6 | ${ }^{2} 52.827$ | 240.511 |
| olor. Mdla | lstwto | 37,197 | 33,658 | $1.563,301$ | 1.43.4.404 |
| Col. H. V. de Toli |  | 344,6i26 | 301.965 | 2,365,813 | 2,153,867 |
| Colnsa | Septem | 57.758 | 35.770 | 414.293 | 216.107 |
| Conn. Mre | seprem | 104, 2 | 2,027 | 721,503 |  |
| current lit | 1 3t Troct | 2,059 | 3,229 | 119,003 | 132,7s2 |
| Donvidin | 18 t Fk | 100,300 | 18.1,000 | 0.413.161 | 6,501, 217 |
| Dee M. © N'we | kepter | 150 20 | 14,074 | 140,038 | 88,003 161.455 |
| Det. Bay r. ex | Seplemb'r | 33.500 | 41,989 | 351.301 | 113,2\%9 |
| Dethangeg | 1st whoct | 27.513 | 25,701 | 0.6.060 | 024,456 |
| Dulath S.s. | August | 26 | $240,193$ |  | 8,254 |
| 1. Teno | July | 545.091 | 613,010 | 4,003,292 | 4,123,507 |
| figlu Jol. 51 |  | 70,378 | 5:332 | 418.530 | 371,104 |
| 12. Lex | $1{ }^{1}$ | 80.000 | 78.067 | 417,274 | 4.16 .083 |
| Evaniva dit. 11 | 1 st | 7.777 | 77833 | 250,34? | 20.961 |
| , | Av¢й | 031.598 | 701.6.10 | 4,516,957 | 4.585,533 |
| Fllnt. \&i'. 1 |  |  | 53.012 | 25.537 |  |
|  | August | 2,080 | 2.490 | 27 | 24,-61 |
| mitic | 1stwk Oct. | 27.717 | 25,308 | 1,041.934 | 831.621 |
|  | 1stwkOct. | 3.100 | 7.130 | 203,726 | 18.657 |
| - | ugust | 8.002 . | 3.717 | 73,003 | 36.492 |




| hoars. | 189and Aiam 181. | mingu. | ${ }_{1801}{ }^{\text {Pot }}$ Earn | ${ }^{\text {ninus. }} 1890$ | -amas Earninat |  |  | $101$ | $\overrightarrow{0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cape F., © Yad. Falor Rept. Jan. 1 w Bopt. 3U... |  | 63,4 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| July 1 to Bopt. 30... Cont. of Nom Jorsoy. Aug. |  | -20.535 |  |  |  |  |  |  |  |
|  | , 303,0.14 | 1.205 .533 3.073 .314 | 360,970 | 887,976 3.601387 |  |  | $\begin{array}{r} 31,187 \\ \mathbf{1 5 . 0 1 8} \end{array}$ |  |  |
| Central Paoldo.... TAlug. |  |  | 3, $45 \times, 715$ | 3,601,387 | $\text { Juls } 1 \text { to } \mathrm{Ank}$ |  | $\begin{array}{r} 16.018 \\ 61,178 \end{array}$ | $\begin{array}{r} 226,438 \\ 17,097 \end{array}$ | R. 4.477 |
|  | $\begin{array}{r} +110,966 \\ .755,409 \end{array}$ | $\begin{aligned} & 1,037,457 \\ & 9,470,50: \end{aligned}$ | $\begin{array}{r} 799.979 \\ 4.929 .102 \end{array}$ | $\begin{array}{r} 833,30 \\ 3,447.55 \end{array}$ | Kan. © M tohlean..\& Ang. |  |  |  | $415$ |
| 3au. 1 to Aug. \$1... 1 <br>  <br> Jan. 1 th Aug. 31... | $14,057$ |  | def. 4,943 | def. Y, 48, | July it to Aus. | $52,855$ | $\begin{aligned} & 21.2 .19 \mathrm{~A} \\ & 60,122 . \end{aligned}$ | $\text { ef. } 11,9,911$ | $\begin{aligned} & 31,2: 18 \\ & 23,129 \end{aligned}$ |
| Chatt'uooga Uaion. TAug. <br> Jun 1 to Aug. 31... | 8.475 | 10,2.59 | 2,7\%9 |  | $\mathrm{C}$ | $92.243$ $17 \div 307$ | $05.423$ $178,109$ | $20$ |  |
|  |  |  |  |  |  |  |  | 113,936 |  |
| Jun 1 to Aug. 31... Cheraw \&Darl'ki'n. "Aligg. 3an. 1 to Allg. 31... | 63.270 | 0.2 .2 | 23,246 | 19,0 | d. | 53.30 |  | 113.936 |  |
| Chesanoako st Ohio. Au | 836,187 | 28.041 | 251,809 | 213 | 111 | 73 | 77 |  |  |
|  |  | 4.079.751 | 1,43,036 | 1,03 | kuk \& Wont'u. | 37.346 | 85,803 | 14, 103 | 14,231 |
|  | 1,603,933 | 1,371,705 |  |  | Jau | 53,953 | 2:7,438 | प8.103 | 7,483 |
|  | 199.5 | 80,196 | 75. |  | rle All. | 1.8 | 0,975 | 2,190 | 2,271 |
|  | 1,282.543 | 119.6\%1 | , |  | Jau. 1 to | 7.4 | , 05 | (901 |  |
| Chte. Burl, tQulnes. Aug. <br> Jan. 1 to Alty. $31 . . .2$ | 16 |  |  |  | a. E . | 310.648 | 292,1.19 | 157,893 | 34,616 |
|  |  |  | 7.492,813 |  | Jan. 1 to | $076.5 \% 1$ | 956,0¢4 | 884.960 | 19,432 |
|  |  | 294.557 | al4e, 158 | 16 | dilud, Rivor | 38,184 | 31,0.18 | 18,939 |  |
|  |  |  |  |  | Jan | \% 4 | 337,110 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Chio. Mil. \& st. Paill.Aug. <br>  |  | 2,321.639 | 654,81 | 75 | Louter. \& Nathille..Au | 1.796,054 | 77.940 | 57,203 |  |
|  |  |  | 4,838,03 | 4.730,5 | Jan. 1 to Aug. 31 | $2.8+4.194$ | 2.373.96. | 16.970 |  |
|  | 4,676,538 | 4,47 | 1,380,200 | 1,418,0 |  |  |  | , 31 | 203,00s |
| Ohic. \& Weat Mioh.Aug. Jau. 1 to Aug. 31. | 170,809 | 13. | 35, | 53 | Louls. X. A.t Chte. | 263.0 |  |  |  |
|  | 1,130,045 | 1.02 |  |  | Jal, 1 to July 31.. |  | 1,422,1 | 35, | 387.501 |
| Cin.N.O.kTos.Pac.fAug. Jam.Jul11to A Aug.to31. | 373.513 | 404.40 | 135, | 151 | Isp.N.O. \& Ter | 22. |  |  |  |
|  |  |  |  |  | (1) |  | 7 | 455,473 | 48,187 |
|  | 763,051 | 744,598 | 271.113 | 260 | , |  | 5,7.22 |  | 17. |
| Ala.Gt. Southorn..July. Jan. 1 to July $31 . .$. | 156,014 | 145,4 | 40,79 | 34,3 |  |  | 51,010 | \%, | 09 |
|  | 003,578 | 2,07 | 323.720 | 305.8 | . ${ }_{\text {d }}$ | 123,036 | 41 |  | 32,252 |
|  | 86.960 | . 33 | 12,000 | 15.5 | an. | 836,332 | ,008 | 216, |  |
|  |  |  |  |  | alean Contral. | $0 \cdot$ | 476,090 | 165,838 |  |
|  | 177 | 68 | 30,0 | 30. | Jan. 1 to Aug. 3 | . 8 | 4.136,104 | 1,593,70) | 1.373.730 |
|  | 14.65 | 51,231 | 5,000 | (12 | -rican Natlonal.. Au | 346 | 236,0 | 96.239 | 59.577 |
|  | 335.932 | 2,733 | 30 | 75.423 | Jan. 1 to Aug. 31 | .75),131 | 2,435, |  | 483,043 |
|  | 92,725 | 2,700 |  |  | d. Northern..... All | 152,203 | 148.1 |  |  |
| Flokn, Bh. \& Pao ๆfing. Jun. I to Aug. $31 . .$. July 1 to Aug. 31... | 43.185 | 43 | 3,00 | 11 | Jan. 1 to Aug. 31 | ,033. | 1.018.775 |  |  |
|  | 364 | 61, |  |  | July 1 to Aug. 31. | 304.717 | 281.5 | 117,03¢ | 4.010 |
|  | 82,2,14 |  | 3,000 | 3,0y\% | n. \& 8t. L Lunla.. ¢iAug | 151,118 | 122 |  |  |
| Clev. Akron \& Col. 71 dug. 3an. 1 to Aug. 31... July 1 to Alug. 31... | 85.12 | 74.233 | 27 | 22.969 | Jan. 1 to | . 043.033 |  |  |  |
|  |  |  | 160 | 143.4 | to Aux. 31 | 302,917 | 247,323 | 124,887 | . |
|  |  | 145,943 |  | 140.1 | Mlun. צL.P.ts.s. M. ${ }^{\text {a }}$ Au |  |  |  |  |
| Olovel'd d Canton. TJuly. Jan. 1 to July 31... | 7 | ,05 |  | 19,501 | J | 41 | ,254,329 |  | 394.598 |
|  | 389,713 | 297,423 | 135.431 | 101,532 | . Chatl.N |  |  |  |  |
| Olov.C1n.Cu. \&8t. L.*Aug. Jan. 1 to Aug. $31 .$. July 1 to Aug. 31.. | 1:286,107 | 1.130,447 | 403,023 | 343.817 | - | 77 | 2,79 | 1,348.323 |  |
|  |  | 8 | 800.208 |  |  | O |  | 593,9.94 |  |
|  | , 42 | 2,1 | 729,870 | 67 | Ori. 88 | 12.298 |  | 25 | 0 |
| Peo. it East. Div.e.taug.Janto | 177.491 | 128,658 | 64,679 | 15 |  |  | 2,655 | 729 |  |
|  |  |  |  | 63 | Y. 1. E. © Western. Au | 2,946 | - | , |  |
| July 1 to | 335 | 227.432 |  | 12,376 | Jan. 1 to Aug | , 55 | (1) | 8,85 |  |
| Cleve. \& Marletta....Juls Jan. 1 to July $31 .$. | 25,019 | 25,299 | 394 | . 624 | ot 1 to Au | , 15 | , | 9,419,070 | 414,585 |
|  | 194,049 | 170,352 | 132 | 36,288 | . Northern |  |  |  |  |
| Colorndo Fuel Co-fiAug. July 1 to Aug. 31.. |  |  |  |  | Jan. 1 to | 3 | 3.34,475 |  |  |
|  |  |  |  | 3, 17 | Juty 1 to Auk. 31. | 97 | 91,787 | 27. | 2:997 |
| Colorado Mldiand...Aug.Jan. i to Aug. $31 .$. | 188.729 |  | 106 | 58,247 | Ont. © Weat'n. Al | 899 | 230,093 | 9.5,600 | 89,188 |
|  |  |  |  | 410.244 | Jan. 1 to Aup | , 97880001 | 1,554.9 | 473.7 |  |
| July 1 to Aug. | 1,362,076 |  |  | 112.203 | Iuly 1 to sug. 3 | 595,u64 | 520,18 | 188.1 | 149,094 |
| Col. Huek. V. \& Tol . July |  |  |  |  | F. Buac ot West'n.All | 149,343. | 147.812 | ผ8.959 | 67.849 |
|  | 1.697.093 | 1,578,919 | 772,150 | 722,071 | Jan. 1 to Aug. 31 | , 60.426 | 1,007,97.2 | 164.263 | 31,942 |
| Col. Shaw. \& Hoci . . July Jan1. 1 to July 31... |  |  |  |  | folk \& Weatern. Aus | 828.923 | 776.727 | 323.2 | 295,1:2 |
|  | 296,511 | 147.760 | 123,241 | 34,2 | Jau. 1 to Aug | 3,867.640 | 3,193,790 | 1,923,704 | 1,788.732 |
| Dens. \& R. Grande ¢Aug. |  |  |  |  | thern Central...As | 612.108 | 533,698 | 198,032 | 15.078 |
|  | 5, | 5,520,3 | 1,930,5 | 2,26.3, | Jan. 1 to Aug. 31 | 4,353,945 | 4,340,532 | 1,321,345 | 192,2\%0 |
| July 1 to | . 552 | 1,629.4 | 633.4 | $72 \%$, 5 | rthern Paolfo....Au | 2.0.74.29 | 2,120,1i46 | 854,835 |  |
| Des Molues it Norm. Tinug |  |  |  |  | Jab. 1 to Au | , |  | 5,5;0,2 | 5,349,4.12 |
|  | 126,0 | 135 ,0 | 1 | 16,731 | July 1 to Aug. 3 | 0 | 4,135,982 | 1,634,350 | 1,701,903 |
| Det. Buy City a Al. \% Ang. Jun. 1 to Aug. 31... | 3,401 |  |  |  | iaconalu cent |  |  |  |  |
|  | 7,>01 | 371,230 | 23,337 | 177 | Jan. 1 to Auls | 3,302.553 | 3,326,676 | 1.151.478 | 1,192,712 |
| Det. Laus. \% North. Aug. | 30,116 | 112,495 | 52,193 | 48,79 | allg. 31. | 05 | 3,03 | 373.8 | 366.563 |
|  | 802,503 | 783,236 | 230,675 |  |  |  |  |  |  |
| Duluth 3. B. \& Atl. Tfug. | 262,497 | 246,403 | 127,089 | 123,431 | July | , 99 |  | 2013,224 | 2,068,463 |
| E. Tenn. Va. ${ }^{\text {a }}$ Ga. July.Jan. 1 to Juty 31... | 545,931 | 613,010 | 152,974 | 187,822 | lo \& |  |  |  |  |
|  | 003,2 )2 | 4,123.537 | 1,461,274 | 2,156,859 | d |  |  |  |  |
|  | 70,379 | 52.392 | 29,940 | 19,112 | July I to Aug. 31. | 774, 726 | 2,731,5 | 242,433 | 60.761 |
|  |  |  | 16,511 | 126.9 |  |  |  |  |  |
|  | 36,048 | 99,333 | 54,439 | 32,195 |  | 131,231 | 74,663 432,915 | 158,057 | 190,492 |
|  | 80,000 | 73,067 | 27,983 | 33.052 |  |  |  |  |  |
|  | 417 | 416,063 | 105.\%13 | 174,383 | ${ }_{\text {Ja }}$ | 40 | ${ }^{4} 19$ |  |  |
| Fllut \& Pore Marg... Aug. | 239,558 | 225,02 | 84,7 | 83,214 | Deo. 1 to Ang. 31. | 3,0،7,050 | 3,276,833 | 503,648 | 487,154 |
|  | 1,925,757 | 1,971,36 | 19,2 | 548,696 | -ueylvaula .......Au | 6,212,375 | 3,930,85 | 2,451,110 | 2,292,026 |
|  | 39,305 | , 8 | ,1 | 4,953 | Jan, 1 to Aug. 91 | 3,367,563 | 2d3,9 | 13,234 | 813,740 |
|  | 938.193 |  | 240,7d5 |  |  |  |  |  |  |
|  | 195,407 | 160,198 | 32.481 | 10,616 | $\text { Jan. I to Aug. } 31 .$ | $\text { Deo. } 1,21$ | $\begin{array}{r} 9,416 \\ 6,916 \end{array}$ |  | $\begin{aligned} & 350 \\ & 8,951 \end{aligned}$ |
| Qoorgla RR. |  |  | 335,912 | 48,314 | taradurg.........एAn |  | 33, | 20.783 |  |
| Jan. ${ }^{\text {do }}$ to Aug. | 1,153,916 | 1,090,836 | 336,912 | 329.140 | Jan. 1 to |  | 384,9 | 12,119 |  |
| July 1 to Aug. 91... | 248.530 | 258,943 | 62,371 | 84.640 | July 1 to Aug. 31 | 82,360 | 85,018 | 39,649 | 34,983 |
| Cn. Bonth'n \& Fla . $\dagger$ Atug. |  |  |  | 25.2 | IladolphladErle.Au |  |  |  |  |
| $\mathrm{Jan}_{3 \mathrm{l}}^{1} 1$ to Aux. 31. | 13.108 | 453,526 | 151 | 170,023 | Jan. 1 to Aus. 31. | 3.299,262 | 3,323.838 | 1,233,180 | 1,016,274 |
|  | 132,108 | 131,483 |  | 51,284 | 俍 |  |  |  |  |
|  | 1,576.1842 | 262,478 $1,760,330$ | 90,992 | 107.306 821,764 | Jan |  |  | 1032.690 | ${ }^{9}$ |
| Tutal ayatom....r.july. | 1,576,362 | 1,760,330 | 186,118 | 621.704 | Dea. I to Aug. 31 | 15,531,5 | 14,952,15 | 6, 132,345 | 8,3:3,529 |
|  | 293,338 |  | 111,128 | 125,093 |  |  |  |  |  |
|  | 01 | 2,217 | 597.565 |  | d |  |  | $12 \%$ |  |
| rand Trik of Can. FiAug. Jmn. 1 to Aug. 31 |  |  |  |  | Doc. 1 to Auk. 31 | 13,870. 15 | ,711,2 | 114,5 | 3:77,346 |
|  | $\begin{array}{r} 354,231 \\ 2,483,430 \end{array}$ | $\begin{array}{r} 838,151 \\ 2,610,055 \end{array}$ | $\begin{aligned} & 101,249 \\ & 609,953 \end{aligned}$ | $\begin{aligned} & 102,910 \\ & 739,207 \end{aligned}$ | [al botb Co'A.. - Aug. | 3, 9115 | 3.572.552 | 1,039.426 | 958,328 |
| Oblo. \& Grand Tr.fiug. | 02,219 | 03,354 | 14,123 | 14,292 |  |  |  | $\begin{aligned} & 6.107,033 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Jin. it to Aug. $31 .$. |  | 582,018 |  | $2,305$ |
| Galr \& Cbloago...TAug. Jau. 1 to Aug. 31... | $\begin{array}{r} 23.999 \\ 23,618 \end{array}$ | $\begin{array}{r} 3.249 \\ 27.133 \end{array}$ | dof.1,131 | $3,602$ | te. Mar at Culcofilig. | 3.971 | 3,182 | 1.150 | def.1,233 |
| Illinols Contral | 2, | , |  | 463,130 | Jan. 1 to Aug. $31 .$. | 23.458 | 24,273 | 3,533 | ${ }^{133}$ |
|  |  |  | 3,35 | 2.910 .7 | ta, 8h | 37,832 | 23,2\% ${ }^{\text {a }}$ | 13,503 | . 774 |
| Jubl 1 to Eept. 30 | 4,717,004 | 4,237,34i | 1,285,523 | 1,181.359 | Jayl. 1 to Aug. 31. | 2 3 6,934 | 171.715 | 81.151 | 03.33s |
|  |  |  | 16.31 | 15.8 | Jaburk ef Weat. Jul | 140.880 | 123.939 |  |  |
|  |  |  |  |  | Jun. 1 to July 31 | 814.137 | $8{ }^{\text {83 }}$, 123 | 214.636 | 0.344 |
|  | 101,495 | J | 29.5 |  | tu. Clov. \&Tol...July. |  |  |  | 8,781 |
| $\begin{aligned} & \text { Iowa Central...... Aug. } \\ & \text { Jnu. } \frac{1}{2} \text { to Aug. } \\ & \text { Jull } \end{aligned}$ |  |  |  |  | J | 238,946 | 273.723 | 36 | 3,290 |
|  |  |  |  |  |  | 32,9 |  | 65 | 8,042 |
|  | - 285 , | 286,8 | 9,3 |  | Jan. 1 to July 3 | 168,510 | 158,233 | deL.357 |  |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1890. | 1891. | $1890 .$ | Roxes． Union Pac．－ |
| Pits．\＆West，－（Oontimued） |  |  | $519$ | $8,130$ | Union Pac．－ |
| Ja | 4？，509 | 1，264，139 | 220，117 |  | On．Pac．D． Jan． 1 t |
|  | 174，889 | 132，326 |  | $\begin{array}{r} 52,942 \\ 34,197 \end{array}$ | $\begin{aligned} & \text { 8t. Jos. \& G } \\ & \text { Jan. } 1 \end{aligned}$ |
| 9u． 1 to Aug． 31 |  |  |  | $348,197$ |  |
| Preso totariz Cent tiaug． | $\begin{aligned} & 12.796 \\ & 87.813 \end{aligned}$ | $9.2$ |  | $\begin{gathered} 42,2 \\ 52,9 \end{gathered}$ | All other li |
| ah | 22. |  |  |  | aten |
| Jan． 1 to Aug． 31 | 163，116 | 157 | 48，199 | 42，124 | a．Br．\＆L |
| \＆Danvil．．．．Aug |  | $432,367$ | $\begin{aligned} & 1 \% 5,126 \\ & 356,073 \end{aligned}$ | $\begin{aligned} & \mathbf{1 9 7 , 1 5 9} \\ & \mathbf{3 4 9 . 0 5 5} \end{aligned}$ | Jan． 1 |
|  |  |  |  |  | olal contro |
| Vir．Midland ${ }^{\text {K．．．．Aug．}}$ | $\begin{aligned} & 198.758 \\ & 416.490 \end{aligned}$ | 213,070 409,902 | －170，153 | 102，363 |  |
| ar． |  |  |  | 22.410 | $\begin{gathered} \text { Montana } \mathrm{U} \\ \mathrm{Jan} 1 \end{gathered}$ |
| July 1 to Aug． 31 | 758 | $1+7$ |  |  |  |
| Col．A Greenv．r．．Aug． |  | $\begin{gathered} 64,84 \\ 116,64 \end{gathered}$ | $\begin{gathered} 11,948 \\ 11.445 \end{gathered}$ | $\begin{aligned} & 15,578 \\ & 20,482 \end{aligned}$ | Lear．Top． Jan．$i$ |
|  |  | 85，458 | 30，6 |  | Man．Alma |
| July 1 to Aug．31．．． | 171，331 | 158，133 | 5， |  |  |
| ash．O．\＆W T－Aug． | 20，331 | 20. | 9 | $\begin{array}{r}12.382 \\ 18,587 \\ \hline\end{array}$ |  |
| July |  |  |  |  | Jan． 11 |
| h．ef spar | 17 |  | 3，501 | 8，675 |  |
| July 1 to Aus | 33，455 | 29，860 | 3，191 | 8,6 |  |
| tal syste | 15. | 1，131．6 | 400，351 |  | Wabash．．．．．． |
| July 1 | 53， | 2，151，768 |  |  |  |
| oh．\＆Peterab＇g．．gla | 27 | 25，5 | ， |  |  |
| Jan， 1 to Ang． 31 | 24 | 220， |  |  | Wash＇gton 8 Jan． 1 to |
| July 1 to | 56．074 |  |  |  |  |
| Rio Grande | ${ }^{240,089}$ |  | $94,1$ | $\begin{array}{r} 75,765 \\ 323.190 \end{array}$ | Went Jersey Jan． 1 to West N．Y．\＆ |
| Jan． | 489，645 | 1，1681，57 | 196，090 | 143，747 |  |
| Tus．\＆Huron．斤J Jnl | 9.046 | 11，323 | def．1，070 | 4，508 |  |
| Jan． 1 to July 31．．． | 4，249 | 52，5 | 10，033 | 9，797 |  |
| L．A．\＆T．H．behs．July． | 14，896 | 109.633 | 47.107 |  |  |
| D． 1 to | 766，437 | 89.721 | 292，930 | $284,14 \times$ | W．Va．Cent． Jan． 1 t |
| Paul \＆Duluth．${ }^{\text {fidus }}$ | 152 | 188，004 | 48，290 | $\begin{array}{r} 55,754 \\ 263.275 \end{array}$ | $\begin{gathered} \text { Whitebr'st } \begin{array}{c} \text { re } \\ \text { Jan. } \\ \text { July } \end{array} 1 \text { to } \end{gathered}$ |
| Jan， 1 to Aug． 31 | 1，057 | 279， | 338,769 90.632 | $\begin{aligned} & 263.275 \\ & 102.898 \end{aligned}$ |  |
| July 1 to Aug ． |  |  |  |  |  |
| San Ant．\＆Aran．$P$ | $\begin{aligned} & 139,430 \\ & 893,325 \end{aligned}$ | $814,258$ | $\begin{aligned} & 25,167 \\ & 57,671 \end{aligned}$ | $\begin{array}{r} 4,587 \\ 88,6.56 \end{array}$ | İ A paragr |
| ．Fran．\＆N Pac Au | 00，358 | 83，866 | 52，435 | 38，634 | the figures 10 <br> for the first <br> ＊inclana |
|  | 549 | 493，8 | 194，143 | 134，317 |  |
| July 1 to Aug． | 183，302 | 161，8 | 84，529 | 6，031 |  |
| ．Am．\＆Mont． | 30 | 36 | 13， | 0 | but notin 18 <br> Figure： <br> a．Exponse |
| Jan． | 304，251 |  | 113, |  |  |
| July |  |  |  |  |  |
| erton | 13 | 12 | 8, | 8，77 | 1ndiana． <br> cIncludiak <br> d Miners f up mines fur |
| Jan． 1 to Aug．31．．． |  |  |  |  |  |
| Stoux Clty \＆Nor．．TAug． | 32， | 28，7 | 8，1 | 8，770 |  |
| th Carolina．．．．．介 Aug．$^{\text {a }}$ | 120，4 | 122，0 | 49，749 | 33，410 |  |
| Jan． 1 to Aug． | 1，054，038 |  |  |  | Interest addition to report char above or be |
| July 1 to Aug． 31 | 235，186 | 227，521 |  | 66，742 |  |
| outhera Pactile Co．－ |  |  |  |  |  |
| al．Har．\＆8．Ant．Aug． | $\begin{array}{r} 355,283 \\ 2,722,423 \end{array}$ | $\begin{array}{r} 370,463 \\ 2,630.832 \end{array}$ | $\begin{aligned} & 102,814 \\ & 539.141 \end{aligned}$ | $\begin{aligned} & 100,473 \\ & 468,025 \end{aligned}$ |  |
| ulslana West＇n．Aug． | 81，637 | 113.18 | 36 |  |  |
| Jan． 1 to Alle． 31 ．． | 614，748 | 739，366 | 201，567 | 374，475 |  |
| rgan＇s | 76，533 | 444，716 |  | 140，457 | Roa |
| Jan． 1 to Aug． $31 .$. | 3，305，778 | 3，336，909 | 632， 235 | 929，0＜ |  |
| Y．Tex．\＆Mex．Aug． | 20，756 | 23，531 | 7，505 | 7，208 | Jan． 1 t |
| Jan． 1 to Aug． $31 .$. | 121．075 | 24.351 | 6，337 | def．19，637 |  |
| x．\＆Sew Orl＇n3．Aug． | 13t，446 | 172，141 | 56.821 | 93，34 |  |
| Jan． 1 to Aug． 31. | 1，025， 1 | 1，209，0． | 412，234 | 529，0 | Nashv．Ch． July 1 |
| t，Atiantlo gys．．An | 975，586 | 1，124，135 | 267.037 | 401，889 |  |
| Jan． 1 to Aug，31．．． | 7， 44,018 | 8，039，049 | 1，706，333 | 2．274，605 | Tonn．Coal\＆ |
| aolfo ayste | 硣 | 3，359，63．5 | 1，714，185 | 1，580，743 |  |
| Jan． 1 to Aug，31．．． 2 | 23，571，788 | 2，090，804 | 9，7，7，384 | 7，524，82： |  |
| Total ot all | 4，516，257 | 4.483 | 1，982，122 | 1，982．632 | Tcx．Jan． 1 |
| Jan． 1 to Aug． 31. | 31．416，706 | 0，157，999 | 11，513，717 | 9．805， 226 |  |
| ast Division．．TVAng | 267， 183 | 258，12．） | 186，431 | 149．467 |  |
| Jan． 1 to Aug． 31. | 1，481，256 | 1，504，273 | 73ij，886 | 681，952 |  |
| ution Division．TiAn | 603，307 | 510.820 | 2－4，509 | 201，444 |  |
| Jan． 1 to Aug．S1．．． | 4，271．621 | 4，152，433 | 1，565，404 | 1，231．5\％ |  |
| dzona Divisio | 156，786 | 141，768 | 57，3 40 | 40.961 |  |
| Jan． 1 to Aug．31．．． | 1，283，9ぬ3 | 1，236，660 | 380，231 | 439.326 |  |
| Wemezice Dis | 8 8，587 | 73.173 | 44，034 | 37，733 | The repor |
| Jan． 1 to Aug．31．．． | $681, \times 27$ | 675.940 | 303.232 | 231，020 |  |
| Staten 1．Raplu Tr．f．Au | 134，1 | 138．735 | 88， 174 | 72，161 | pace，gives |
| Jan． 1 to Aug． | 74t，028 | 707，627 | 25v， 837 | 262，110 |  |
| July 1 to Aug．31．．． | 277，9：6 | －84．795 | 116，487 | 152，867 | of the L |
| ay ClovedC． M | 15，036 | 15， | 11，427 |  |  |
| Jan． 1 to Aus． 31 | 41，603 | 41，3，30 | 18，10．39 | 16，769 | will be fouThe follo |
| anit Branch． | 109，0，11 | 97，247 | 1，372 | def．3，037 |  |
| Jan． 1 to Aug． $31 .$. | 837，525 | 653， 773 | 41，233 | dor．53，${ }^{\text {a }}$ |  |
| kens Valley．．．．．Aug． | 75，426 | 82，910 | def．9，372 | 3，725 | tained for of the Sta |
| Jan． 1 to Aug． $31 .$. | 619，7\＄1 | $63>3 \times 1$ | der．13，613 | 1，781 |  |
| tal both Co＇s．．．．Ang． | 181.487 | 180，287 | def． 8,000 |  |  |
| Jan． 1 ＇o Aug． $31 .$. | ，157，261 | 1，203：452 | 21，793 | 1．51，756 | MInnosota， |
| a．Coald l＇t Co． 5 Eept． |  |  | 69，600 | 63，－00 |  |
| Jan． 1 to 8opt．30．．． Tena．Midanit．．．．July． |  |  | 491.200 3.100 | 645.510 | Mnntana Idabo Waslington |
| Tena．Midand．．．．．．July． | 16，203 | ．158 | 3，100 | 5，523 |  |
| ，Sab．V．\＆．N．W．．T | －2，985 | 3．531 | def． 111 | 2，409 | Oregon |
| Jan． 1 to Ang．sl | 27，${ }^{2} 3$ | 32，379 | 6.101 | 15.509 |  |
| A．A．\＆N．M． | 88.567 | 100，331 |  | 43，053 |  |
| $32 \mathrm{a}, 110$ Allg． $3: \ldots$. | 682，125 | 765，247 | $250.141$ | 274，：30 |  |
| ledo Col．\＆Cin．．finu | 29，8．3 |  |  |  | year were |
| Jan． 1 to Aug． 31. | 221.540 | 20：，663 | 85．189 | 83.501 |  |
| July I to Ang．31．．． | 57.769 | 51，510 | 23，9， 7 | 12，833 |  |
| ledo \＆O．Cent．．． | 142.075 | 137，397 | 53，007 |  | Minn．a |
| $3 \mathrm{an}, 1$ to Aug． 31 | 910，299 | \％10，3：7 | 3．21．400 | 367，862 |  |
| Juls 1 to Ang．31．．． | 278，783 | 281，371 | 104，706 | 367,888 96,876 |  |
| 1．Peorla dil | 82，749 |  |  |  | Missouri Dl Pend d＇Orel Montana an |
| Jan． 10 tug | 01．006 |  | 154，166 | 146，052 |  |
| July 1 to Aug．31．．． | 167.478 | 150，434 | 15，218 | 146,052 37,421 |  |
| ster \＆Delaware． 4 Aug． | 53.62 | 1．97．1 | 24，696 |  |  |
| Jan． 1 to Alle | 2610.695 | 251．606 | 42，321 |  |  |
| Juy 1 to Aug |  | 09，523 | 45，360 | 51, |  |

－Unlon Pato Aug．31．．．
Unlon Paelice－
Oreg．S．L．\＆U
oreg．8．L．de U．N．tTAug． Ore，Ry．© N．Co．FiAng．

There is inciuded in expenges $\$ 181,136.95$ pail for tares on lauds ln North Dikota, Mantana, Idaho, Washington and Oregon and $\$ 1,001: 20$ paid to registers nnd recelvers of tho United States land oflices for fees on lands listed and selected Huring tho tlscal year.

Tho total acreago listed and solectsol and duly cerliffod by registers and receivers up to June $30 \mathrm{th}, 1891$, is as follows

| state. | Puece Limus. | nity I.imlts. | Total. |
| :---: | :---: | :---: | :---: |
|  | 12,183]:10 | , 131.5 |  |
| Minnesota | 1,334,37:2.69 | - $1,207,515.04$ | 2,029,6058.26 |
| A ${ }_{\text {chilanil }}$ | 4,017,685:17 | $717.949 \cdot 73$ | 4,785,435-10 |
| ${ }^{\text {dabla }}$ | 145,999•10 | 27,844.06 | $123,813.46$ |
| Wash | 0,484,914.38 | 033,167.10 | 7,417,481.09 |
| 0 | 171,*08.08 | 245,330-39 | 410,992'47 |
| Tulats | 18,015,240 10 | 3,882,583 65 | 21,897,823 75 |
| Tha mpproxtumto number of actes of tand carned by the <br> Compaty to 3ипе 3mh, 1891 1s.............................. $43.924 .960 \cdot 00$ Totsl sales 10 Juno 30th 1891 |  |  |  |
|  |  |  |  |

Unsold June 3014, 1891 39.075,635 81

The summary of comparative statistics for four years past, compiled in the usual complete form for the CHronicle is giren below

MOAD AND EQUIPMENT.


|  | $\begin{aligned} & \text { OPERATIONS } \\ & \text { 1837-88. } \end{aligned}$ | $\begin{aligned} & \text { AND FISCAL } \\ & 1838-89 . \end{aligned}$ |
| :---: | :---: | :---: |
| Pass, car'd(Ne.) | 1,313.737 | 1,606,497 |
| Pass.mileage. | 19,483,345 | 3,832,049 |
| 13ate p. pas.p |  | 2.50 ots. |
| Pr'ght (10ns) | 2.59 | 2,977,978 |
| rraxht (tın | , | 7 |
| Av, pertoup.m.. Farntngs- | 1.44018. | $1 \cdot 43$ |
| Passenger. | 4,577,898 | 5,821,103 |
| Frelght. | 10.120.244 | 12,877,338 |
| Mail, ex., co.... | 842,186 | 1,003,467 |

Operaling exmenses

| Malli. of way, de. | 2,239,542 | 3,216.327 |
| :---: | :---: | :---: |
| Main. of ears.... | 822,140 | 1,074,896 |
| Traus. expenses. | 5,5197,299 | 6,480,361 |
| General. | 360,615 | 1,091,957 |
| Tax | 241,283 | 322,403 |


| Net earninga..... | $6,579.444$ | $7,521,524$ | $0,146,757$ | $0,700,996$ |
| :---: | :---: | :---: | :---: | :---: |
| 1. c. ex. to earng. | 58.48 | 61.83 | 58.55 | $61 \cdot 23$ |

1. c. ex. to earng.
$58.18 \quad 61.83$
INCOME ACCOUST. $58 \cdot 5$

1887-83. 1888-89.
Receipts-
From luv'tur's,
Total.

| $8.579,444$ |
| :--- |
| 548,537 |
| $7,127,981$ |

pisbursements1uterest on bonds.
Revals.........
Guariutces.


Df. on Wls. Contrai
nividend.
17,813

Total...........
3alanee, вurplua.


| Assels - | $18 \times 8$ | $1889 .$ | $1890 .$ | $1891 .$ |
| :---: | :---: | :---: | :---: | :---: |
| 12\%., erquip.t |  |  | 180,484,350 | 193,811,596 |
| Contingent as, | 19,767,301 | 22,204,731 |  |  |
| St'ksechionds o | 4,931, 023 | 3,231,34.2 | 4,976,252 | 7,203,051 |
| Deferred paym'is*. | 4,315,829 | 5,119,147 | $5,581,9.60$ |  |
| Billssameotsrecelv. | 3,776,5:8 | 4,479,789 | 5,493,460 | 2,509,067 |
| Materials, fuel, ec. | 1,574,491 | 2,206,046 | 2,360,902 | 2,1 |
| Cish on hand. | 1,991,329 | 1,433,891 | 5,321,556 | 2,408,8 |
| Siukiag funds, do. | 1,915,398 | 2,828,906 | 3,618,201. | 1,003,4 | Suspense account.

Total Stiack, common 81 oek, $8 l o e k, ~ p r e f e r r o d . ~$ Funica deut... Branoh b'da ciar lat.edredals aocr Guar. Int. \& E. Juld onbr, road bonds Dlvidends Fiukling fund sales of land covid by arst mortsaco Mils،acets pay l'rofit und loss.
$\qquad$
$\overline{302,50 y, 431}$
$49,000,000$
$37,488,618$ $37,488,618$
$80,3,6400$
$1,074,500$ 18,788.000 1,394,252 7.393.31/8 2,932,794
$40,81,181$
$40,00,000$ $41,000,000$
$37,172,778$
$82,503,000$
$20,935,500$
$20,91,000$ 2,323,300
$231,721,006$ 49,000,000 30,983,32. 108,470,270 22,204,500 2,253,016
417.690 $\underline{2}, 194,604$
2,003,980 $2,505,671$ $5,909,963 \quad 0,759,958$ 3,474,264 1,576,984

1990-91.
4,333
603
403
19,737
8

1890-91.
3,112,122 $4+321,201$ 4,389,819 $1 \cdot 38,206,789$
$1 \cdot \mathrm{ct}$.

6,680,491
17,531,222
$\frac{939,831}{151,511}$
$25,151,544$
4,150,322
2,189,038
$7,039,446$
$1,561,59 e$
460,594
$15,400,996$
$61 \cdot 23$
$1890-91$.
9.750,547

1,593,135
$11 \overline{1,313,682}$
$6,247,074$
$1,362,114$
$1,362,114$
$1,014.698$
$1,014.698$
73,600
1337,365
348,077
$10,905,395$
433,257
047,159
1891.
$\$$
$193,811,596$
$29,866,679$
$7,203,051$
$5,649,490$
$112,509,067$
$2,149,258$
$2,403,811$
$1,003,481$
57,639

254,744,072
49,000,000 36,658,813 $36,658,813$
$121,500,000$ $121,500,000$
045,500
$13,168,000$ $13,166,000$
$2,667,089$
$60.4,050$
604,050
$-374,298$
2...........
$2.778,289$
$17,209,182$

Tots 1
$\overline{202,503.431} \overline{206,891,181}-231,721,000$
Applicable to retirement of preferred stack and bonds 254,7.4,072
Included bero ate sili.23 1,4 47 bills recelvable on aceout of Chiteago Terionals; ther are oflsct by the same amout of blls payante ob Bawe aecunat.

## Western Union Telegraph Company.

(For the year ending June 30, 1891.)
The report of President Norvin Green says: "The earnings from tolls for the transmi sion of messages of all clnsses wero $\$ 20,704,27 \mathrm{~J}$, ngainst $\$ 19,463,618$ the prefious rear, slowing $\mathrm{an}^{2}$ increase of $\$ 1,20,6 \%$, which is cousiderably more than tho
increase in grosy revenue, because of the falling off in miscerle laneous revenues, such as the comnercial news srrvice, reatal of private whes, runtal of offlecs in the compruy's buillings, and dividends on stocks held in other companic*. Tho fre creaso in gross expeusea was considerably ln excees of the tocrease lingross rovenues; but a large prominn of this was for the repairs of both Allantle cablea and one Gulf cable; mother large portion was for the lacreased cost of malithioing and reconstructing land lines, on acconst of the unusual number of severe stornis ; nnd still another large item was excracilinary expenses locurred by the loss of the use of the oftces and operating rooas and other large expenses incident to the reconstruction of our main building in Now Yort, which was partially destroyed by the fire ln the firas month of tho flecal year. The remainder was for tho increased forco nocossary to maintalin and operato 3,904 additioual malles of pole lide. 36,594 mlles of additional wiro aod 716 additional oflises, and tho handling of $3,200,581$ additional messages. The Det profits are thereby reduced somewhat below those of tho previous year.

The average toll3 collected were 82.5 cents per measage. against 32.4 cents the previous year, showing an lncreased yield of one mill per message. Tho average cost to the company was $23: 2$ cents per message, being an lacrease of half a cent per message over that of the previous year. As no rates have been increased, and all the changes in tarift rates have been in the line of reduction, the increased yield is due entirely to an increaso in the number of loag-distanco messages paying the hisher rates.
77,641 The increase for ten years, or since June 30, 1881 , has been 77,641 milcs of line, or about 75 per cent, 887,420 miles of wire, being considerably over 100 per cent, and 0,301 oflices, being over 90 per cent, showing that the facilities for handliog business in wire mileago have been more than doubled in ten years. The accumulated surplus of $\$ 11,417,741$, and a further surplus accumulated previous to October 1, 1881, of $\$ 1,598$, 184, as slown in the balance sheet, making the aggregnte surplus earnings which have not been capitalized $\$ 13,015,925$, has been substantially expended and is represented in these acquisitions.
The results for three years were as follows, compiled for tho Curonicle :


Telegrapll Lines; stacks owned of leased tete-
graph complanies io Westeru Unlon Co.
system; rranclises, pateuts, so..
stocks and bonds of leased tel. cos. recelved
sweks of not iensed tel. and tetcp. cos......id
other securites
Seal extate.
8,129,000

8npplies and muterials.
8undry accounts recetrable, \&ن.
Cash.
slakingtuad.

Lubudilies.
Capllal atock

## ...........

Gold ds stock Tei. Co. for stock of other con-
paufes, leth tirough lease of that co, until
8uniry seconnts ineiudiog dividend paysbio surply of incoune prior to oci. i, i8si, approprited for tel. Itincs and property dincx1891) Burplus of locomo subsequent to Oct. 1,1891 . pins the portuon of simpins of lacomo prior 10 Oct. 1 1s8l ( $\$ 029,759$ 91), that was not
approplated as above ................... approprlated as above
$10,052,983 \quad 11,417,7,42$ $\overline{117,952,415} 119,456,397$

## St. Panl \& Juluth Railroad.

(For the year ending June 30, 1891.)
The annual report states that no additional new mileage of main track has been constructed. The terminal yards at Duluth have been enlarged, and much nttention is being given to an improved arrangement of tracks by which it is believed the cost of terminal work at that point will be greatls decreased. Under nn agreement with tho Norlhern Pacific Railrond it has been decided to improve the old lino from West End Jnnction up the St. Louis River to Fond-du-Lac, renewing the bridging, laying new steel, and thoroughly baliagting the rond; the location of rarious manufacturing interests on the St, Louis liver and the apparent dispositiou of manu-
facturers to adopt this location creates the necessity for this work. The increase in passenger earnings over the previous fiscal year is $\$ 118.626$; the increase in freight earnings is $\$ 88$. 591 . The special item of $\$ 31,900$ in the income account represents payments made on account of personal injuries, and other expenses which have been held in abeyance by the courts. and which should have been charged to the operating expenses of previous years, The net earnings obtained from the operation of the railroad, after providing for the payment of fixed charges, taxes and other items charged to income account, together with the receipts from sales of land and stumpsge, enabled the directors, after the payment of seven per cent dividend ou the preferred stock, to retire $\$ 175,032$ worth of preferred stock in accordance with the terms of the plan of reorganization. The net cash receipts of the land department. mainly from stumpage, were $\$ 249.545$. The lands partment. mainly from stumpage, were $\$$ unsold on June 30,1821 , were $1,11,368$ acres.
The statement of operations, earuings and charges have been compiled for the Chronicle as follows :

| Onerations- | 1898-89. | 1889-90. | 1890-91. |
| :---: | :---: | :---: | :---: |
| Passengers ca | 722,538 | 847,117 | 1,200,856 |
| Passengers carried one mile....... 1 | 16.048,480 | 16.579,025 | こ0,633,056 |
| Averagerate per psssenger p.mile. | 2.33 cts . | $2 \cdot 23$ cts. | 2.34 cta. |
| Freight (tons) moved............ | 1,021,682 | 953,748 | 1,007,330 |
| Eamings from- | $\stackrel{5}{59} 5$ | \$93.530 | $5{ }^{\text {\$ }}$, 156 |
| Passengera |  |  |  |
| Frelight............ | 963,129 47,704 | 966,363 50,634 | 1.054.985 |
| Total. | 1,406,865 | 1,410,527 | 1,621,939 |
| Operating expenses and taxes. | 1,052,394 | 1,017,458 | 1,071,192 |
| Net earnings. | 354,471 | 393,069 | 530,747 |
| incone | accoukt. |  |  |
| Receipts- | 1888-89. | 1889-90. | 1890-91. |
| Net earnings. | 354.471 | 393,069 | 550,747 |
| Other Income | 47.:07 | 22,497 | 25,146 |
| Total. | 402,178 | 415,566 | 575,893 |
| Diobursements- |  |  |  |
| Rentals | 78,890 |  | . 548 |
| Interest on | 119,702 |  |  |
| Mlscellaneou | 20.218 | 26,912 | 31,900 |
| Totsl. | 513,851 | 393,032 | 624,197 |
| Balance from RR. operations. .d | 1f.111,673 | 87. 22,534 | df.48,304 |
| Recelpts from stumpage and lands | 111,596 | 192,848 | 249,546 |
| Balance | di. 77 | 2r.215.382 | 8r.201.242 |

## Railroads in New York State.

 (For the year ending June 30, 1891.)From the returas made to the New York State Railroad Commissioners for the year ending June 30, 1891, the following alstracts have been compiled for the Chronicle. The figures below are for the following-named railroads:
Central New England \& Western.
Corning Cowanesque \& Antrim.
New York \& Canada.
New York \& Rockaway Beach.
New York \& Sea Beach.
Ogdensi urg \& Lake Champlain.
Rensselaer \& Saratoga.
Southern Central.
Syracuse Binghamton \& New York.
Syracuse Goneva \& Coruing.
Earninge and Income account.


| Gross earnlng | $\begin{gathered} \text {-Syracuse Bing. a N. } x \text { - } \\ 1889-90 . \\ \$ \$ 90-91 . \end{gathered}$ |  | $\begin{gathered} \text {-Corn. Cow. } \\ 1889-90 . \\ 692.762 \\ 556,832 \end{gathered}$ | $\begin{aligned} & \text { Ant.- } \\ & 1890-91 \\ & 703,285 \\ & 530.076 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operatiug expenses. | 445,312 | 464,983 |  |  |
| Net enrnings. | 411,282 | 395,258 | 135,930 | 193,209 |
| Other income. |  | 2,044 |  |  |
| Total <br> Deduet- | 411,282 | 397,302 | 135, 930 | 193,209 |
| Interest on bonds... | 137,620 | 137,820 |  |  |
| Taxes. | 42,649 | 37,218 | 14,914 | 9,962 |
| Dividends | 200,000 | 200,000 | 150,000 | 150,000 |
| Total | 380,268 | 374,838 | 164;914 | 159,962 |
| Surplus | 31,014 | 32,464 | def. 28,984 | 33,247 |


*For 10 months ooly.

## GENERAL INVESTMENT NEWS.

Allegheny Valley.-In the United States Circuit Court in Pittsburg, Judge Acheson made an order for the sale of the Allegheny Valley Road in sixty days.
Raltimore Ohio.- Messrs. Hambleton \& Co., of Baltimore, said in their circular last week: "At last we have what we consider definite informstion regarding the proposed policy of the Baltimore \& Ohio Company. From a source which we consider entirely reliable we learn that it is proposed to ask the stockholders at the annual meeting in November to authorize the issue of $\$ 10,000,000$ additional stock, this stock to be appropriated as follows

As a dividend to present stockholders, $\$ 8,000,000$; to the Pittsburg \& Western Railread, $\$ 2,000,000$; to be sold as required fur extensions and betterments, $\$ 5,000,000$.
"It is also proposed that the company shall announce that it will hereafter pay cash dividends at the rate of $11 / 4$ per cent quarterly. This programme has not been announced officially, but we have every reason for believing that such a policy has been agreed upon and that it will be announced at the proper time. The B. \& O. Company has in the last two years earned over and above all fixed charges an amount equivalent to 10 per cent per annum on its capital stock, which amount is claimed to have been spent in other tban ordinary expenses, and to reimburse the stockholders who have been deprived of their earned dividends it is now proposed to divide among them 20 per cent in stock.
Columbus Hoeking Valley Toledo.-A meeting of stockholders is called for November 12th, to vote on authorizing the issue of $\$ 2.500,000$ new preferred 5 per cent stock, noncumulative. Of this stock $\$ 2,000,000$ is to he issued soon to stockholders at 50 if they wish to subscribe, or, otherwise, sold to a syndicate at the same price, and the proceeds used to pay off the $\$ 777,000$ second mortgage 7 per cent bonds which fall due on January 1st, and other maturing obligations. Stockholders of record on November 19th will have the privilege of subscribing. A notice of the meeting is published among advertisements.
Lake Erie $d$ Western.-This road has been of late years one of the most prosperous of the reorganized companies in the Central-Western States. and has been pusing regular dividends on its preferred stock of 1 per cent quarterly. It is understood that in view of the present and prospective neads of the company for equipment and to provide for the reballasting of a part of its tracks, the officers have recommended an issue of second mortgage equipment bonds. The amount will probably be $\$ 1,500,000$, and it is stated that they have already been negotiated with a leading investment house that has beretofore handled the company's bonds.
From a report submitted by the officers at a recent stock holders' meeting we have the following condensed informa-
tion : Length of main line and branchos, 725 miles, of which 607 miles are lald with steel and 58 miles with iron, with 150 miles of sidings, or above 30 per cont. The physical condition of the road is good for its clasis. The equipment consista of 100 locomotives, 72 passenger cars, 46 cabooses, 12 work cara 3,850 freight cars. Thore are wo car trusts.
Between February 1, 1887, and August t, 1891-a period of four and one-half years-there has been expended for betterments to the property the sum of $\$ 1.536,725$, wholly paid for from surplus earnings. The wisdom of this liberal expenditure is proven in the operation of the road by the imuuaity from necidents and the low ratio of expenses to earninge ( 58.51 ) per cent, nttained in the face of a continuous decline iu rates. The average receipts per freight ton mile were 0.607 cent. During the year 1890 there were added: To cost of road. $\$ 1.700,000$; to equipment, $\$ 319,893$; which wilh $\$ 77,000$ for dethts and improvements, made a total of $\$ 1,093,893$, reprosenting the cost of the Fort Wayne Cincinnati \& Louisville Railroad, 133 miles, and its equipment, which were ncquired in Juue of that year. For this purpose, $\$ 1,330,000$ of first mortgage bonds were issued, the remainder of the purchuse money being paid from the surplus and by a temporary loan to the extent of $\$ 360,000$, of which $\$ 50,000$ has since been paid out of the excess of earnings of the road bought, over the interest on the bonds issued therefor. Beginning with February 1800, the company has paid seven consecutive quarterly dividends of 1 per cent each, aggregating $\$ 898,000$. Notwithstanding the almost total fature of the wheat crop in Indiaua and Ohio in 1890, the business of that year taxed the equipment to the utmost and gave the largest earnings in the history of the road, showing the growing and diversified character of the traffic from its tributary territory.

Tlist year showed:

Net earnings.
\$1,275,656
From which were paid
Taxps and rentals.
$\$ 146.502$
Dividende.
473,600

Balance to aurplus.
,176,108
spite some labor troubles, which have bee finill and satisfactorily settled, the gross earnings for the eight months ending August 31, 1891, show a suhstantial increase ( 800,054 ) compared with corresponding period of 1800 , though as yet little or no benefit has been derived from the abundant crops of the year

Without added equipment maximum earnings may be said to have been reached. With additions, it is safe to assume that they will continue to improve in an increasing ratio. With the cars that will be put into service this fall aconservative estimate puts the
Gross earnings of 1891 at .......................................... 83,250,000
Net earnings, 8 ,

## Payments:


Surpina for the year.
552,500
Surpins for the year ................................. $\$ 845,000$
Which, if so applied, would give a dividend of 6 per cent on the preferred stock and leave a surplus of $\$ 134,600$ for the common stock.

Brooklyn Water Bonds and Tax Rate.-Bids were opened for $\$ 1,000,000$ of water bonds, due in 1911 and bearing 4 per cent interest, and the following awards made to the highest bidders: Blake Brothers, $\$ 700,000$ at 101-809: Albany County Savings Bank, \$25,000 at 109.50; South Brooklyn Savings Institution, $\$ 50.000$ at $102 \cdot 28, \$ 50,000$ at $102 \cdot 41, \$ 50,000$ at $\$ 102 \cdot 68, \$ 50,000$ at 102.88 ; Port Chester Savings Bank, $\$ 25$, 000 at 102 ; Albany Savings Bank, $\$ 10,000$ at $102 \cdot 53, \$ 10,000$ at $102 \cdot 59, \$ 10,000$ at $102 \cdot 66, \$ 10,000$ at $102 \cdot 71, \$ 10,000$ at $102 \cdot 77$. E-The tax rolls in Brooklyn for 1892 have been prepared and the average rate for the present year is $\$ 55.653$ on the $\$ 1.000$ of assessed valuation. The average rate last year was \$35.768. This shows a decrease of 11 cents and 5 mills on the avernge tax in the city.

Cincinnatl Lebanon \& Northern.-The stockholders of this company have agreed to issue $\$ 500,0005$ per cent boods, to be secured by mortgage on its property, $\$ 200,000$ to be used for retiring outstanding mortgage bonds. The balance is to be used in widening the gauge and providing for additional terminals and extensions.

Internatlonal \& Great Norihern.-Following the modification by the Texas courts of the injunction restraining the officers of the International \& Great Northern Co. from holding meetings, or performing any act of authority or owner ship, relative to the affairs of the company, the first meeting of the board in two years during which the injunction has been operative was held on Saturday last. An adjourned meeting was held on Monday, when a plan of reorgnoization was approved and its acceptance by the company and tender to the bondholders authorized with the concurrence of the stockholders. The acceptance of the plan by the bondholders would prevent foreclosure, provide for the discharge of the receiver and for the relurn of the property to the company. to pinn aptroved provides that the six unpaid coupons up to nnd inchudiog the oue of Nov., 1891 , on the first mortgage
bonds, $\$ 1,431.720$, together with interest on game, $\$ \$ 1,01 \%$,
and ngeregatinis \$1.612.737, bo paid ono-lanlf in cash and the other half funded into cortificates of indebtednem ecured by the coupons deposited with a trunteo and payalle fir one olxth intalinents, heginning May 1,1897 , and annually thereafter until canceled, the certificates to bear dato Nov. 1 1891, and to bear 5 per cent interent, payable memi-annually. Tue second mortange bond holdern get for the face value of their bouds and the six uopald coupons to Sept. 1, 189!, new 80 -year incomes, cnrrying $41 / 3$ per cent for six years and 5 per cent therrafter, non cumblative. The cash required to carry ont this plan, uncluding reorganization expenses, will be over $\$ 800,000$, which will be adranced by Mr. Gould. The stockholders claim that in view of the reduction by the State Railroad Commissioners of the rates on cotton, which includes in the rate the cost of compressing, and which reduotion it is estinsated will reduce the earnings $\$ 100,000$ per an. num, it is a fair offuet that the last two coupons should be included in the arrangement proposed. The receivers havo practically disbursed all the earaings on the roall and will furn over to the company an empty treasury. The Bond. holdera Committee are indisposed to fund the last coupon, as proposed by the stockholders.
Lenisville New Albany \& Chicago.-The new stock of this company, it is stated, will be offered pro rata to the sharebolders at 25, at which price it has been underwritten by a syodicate. Oflicers of the company say inat proxies are coming in rapidly, and that there is little doubt that the proposition to increase the capital will be approved at the special meeting on Nov. 0.
New Bonds and Stoeks Anthorized or Offered.-The following is a list of new issues of gecurities offered or to be offered: Beiftol, Va. - $\$ 50,0006$ per eent 30 -ycar bonds are offercd. GA ${ }^{\text {Grollton, }} \mathrm{GA}$. $\$ 95,000$ water works bohd are authorizod.
 nul Street. Harrisburg, Pa.
LITN. MAss. $\mathbf{\$ 2 5} \mathbf{5 0 0 0}$ atreet bonds bave been autborized. LowELL, MASs.- $\$ 19,000$ school bonde are anthorized
Peabodx, Mass- - $77,00.1$ clectrio light bends aro nuthorized.
Scranto , PA.- $\$ 40,000$ honds are offered.
ST. Joskril, Michi- . 5,000 water works bends are authorized. TolfDO, O. $\$ 24,648$ Lenk Strect bonds aro for sale.
WATNE CO., O. $-\$ 35,000$ Dend 6 are authorized.
New Fork \& New Jersey Bridge Co.-The New York \& New Jersey Bridge Company, of New York, and the New York \& New Jersey Bridge Company, of New Jersey, met at No. 214 Broadway ou the 15 th and consolidated their property, corporate powers and franchises. The companies agreed with each other to issue their stocks and bonds for value substantially as follows: The total stock issue of the two corporations to be $\$ 15,000,000$ at par, and to issue coupon bonds secured br a first mortgage coveriog all the property, franchises, rights and privileges. The total amount of bonds to be issued by the two corporations is $\$ 60,000,000$. The proceeds of the bonds are to be used only for the acquirement of property necessary for the building and maintenance of the bridge. The struclure, it is proposed, shall be such as will enable all the railroads having their terminals at Jersey City and Hoboken to land their passengers within the heart of the City of New York without change of cars. It is stated that work on the piers on the New Jersey side will begin this fall. The office is at 214 Broadway.
New Yoris Stock Exchange.-New Securities Listed,-The Governing Committee of the New York Stock Exchange have listed the following securities:
Wherling a Lake Erie Rulway CO. $-\$ 64,000$ additionsl oxten slon and improvement 5 per cent gold honds, making total liated to date $\$ 1,491,000$.
Cleveland Cincmati Citicag: \& St Louis railivat Co.-\$7.12, ILANNoIS CENTRAL RAILB AD Co. $\$ 600,000$ \& per cent gold bond making total listed $\$ 14.331,000$.
Nortiegas Pacific Ralláad Co.- $\$ 4,379,000$ Rallfoad and Land Orant Consolldated ${ }^{3}$ per cent bonds, makling total listed $\$ 43,329,000$ Chicagu Gas Liont \& Cone Co. $\$ 700,000$ first mortgage s por ocnt guaranteed gold bonds, making total liatod $\$ 3,350,004$ bated lial elevated Rallagan Co of baooklyn (Union Ele Fated kiliand guaranteed gold bond making totanisted $\$ 6,000,000$.
ont coll bouda, taking place in list of 6 per nrat mortgago 5 per MExicas Centast Raflwas C. 6 per cents,
morigago 4 per cent bohts, making tot Hil ameni- $\$ 2,596,000$ consell $\$ 766,1000$ tirst consolldat cd incoms bond amount listed $\$ 33,840,000$ $\$ 16,739,000, ~ s 1,077000$ en total amount isted $\$ 11,7 \cdot 24,000$. Tho eommittee is empowered to nd to the list from time to timo, as theyshan reoelvo othomit notios from the oompang that the boads have beon dellvered, the balance of bonts ajpile i for, aranuatiag to $\$ 2,780,000$ oonsotidated is and $\$ 574,000$ aiddulional first incomes.
Usion Pacific kailway Co.- $\$ 2.500 .0006$ per cent gold ooliatoral conpen netes of 1894, for $\$ 1,000$ each. Nos. 7,501 to 10,000 indusive The comailtee $1 s$ empowrod to sdd to the list from the to imo addltional amounts of sald nntes up io w20,000,000, wh
shalt have bocn roeelved that thos havo been lusued.

Ohio \& Misslsslppl.-The New York Herald cable dispatch from London, Oct. 14, said: "A puhlic meeting of the preferred and common stockholders of the Ohio \& Mississippi Railroad was held here to-day, and the plan of the reorganization of the company"s affairs, as proposed by the joint committec, was unanimously passed. The menting representedrear
$\$ 24.000,000$
"As a result of the negotiations which have been carried on with Mr. C. F. Mayer, President of the Ballimore © Ohio,
and Mr. E. R. Bacon, President of the Baltimore \& Ohio Southwestert Br. Bacon representing both companies in London, the Ohio \& Mississippi will hereafter be worked as a part of the Baltimore \& Ohio system. The plan provides for a conversion of the bonded debt from a seven per cent to a four and a-half per cent basis, It also secures adequate funds-at least $\$ 3.000,000$ - to put the line in first-class order and provide the needed equipment and improvements. The Baltimore \& Ohio guarantees the maximum amount of interest of $\$ 1.100,000$ per annum, which is said to be ample to cover the interest on the new ronds to be issued.
"The scheme, roughly, is as follows: It is proposed to form a new conir lling company, which, as its name implies, is designed to conirol the reorgenized Ohio \& Mississippi Railway. The capital of this comnany is to be as follows: Five per cent first income mort, bonds, $\$ 5.800,000$; five per cent second income mort. bonds, $\$ 0,000,000$; fire per cunt preferred stock, non-cumulative, $\$ 16,000,000$; common stock, $\$ 8,000,000$. To preferred shareholders it is proposed to give $\$ 1,340$ in first income bonds and six per cent in cash for every $\$ 1,000$ of existing seren per cent share of capital ; second, to give to every $\$ 1,000$ of ordinary share of capital $\$ 300$ in second income bonds and $\$ 800$ of the new preferred stock. The ordinary stock of the controlling company is to be banded over to the Baltimore \& Ohio, which will then assume control of the Ohie \& Mississippi, but which, in exchange, guarantees the interest upon the new issue of four and a-half per cent mort rece bonds issued to retire existing bonds and to provide new capital for the physical rebabilitation of the line*
At the meeting of stockholders in Cincinnati Oct 15 n adjournment was taken to the 10 hincinnati Oct. 15 It was claimed by some that a stock vote should have been taken, and they endeavored to hold a meeting later; but the inspectors declined to act, and an adjournment to Friday yesterday] was made ; an injunction was issued though, and at the present writing the situation is uncertain

Oregon Paclfic.-There was a meeting of bondbolders of Oregon Pacific Railroad Company on Thursday at the office of the Farmers' Loan \& Trust Company. After some excited discussion the following gentlemen were appointed a committee to devise a plan for the road's reorganization Alexander Brown of Baltimore: Joseph Wharton, Pliladelphia; James A. Blair of Blairstown ; Linly Smith, Philadelphia: George S. Coe of this city; George B. McKim and Rowland G. Hazard.

Pnllman's Palace Car Co.-At Chicago, Oct. 15, stockholders representing $\$ 18,000,000$ of the $\$ 25,000,000$ for which Pullman's Palace Car Company is capitalized met and authorized the issue of $\$ 5,000,000$ more stock and re-elected the old board of directors. The new stock is to be offered to the present stockholders at par in proportion to the present holdings. Any stockholder who owns fise shares will be entitled to one more share at par. The stockholders' privilege will expire on Nov. 17. after which the directors may dispose of what is leftas they see fit. As a reason for increasing its stock, the company says in its circular that indications point to a large increase in the demand for equipment for the movement of both freight and passengers, and that it is anticipated that many railway companies will desire to avail themselves of this or other forms of credit. In view of these facts, together with the necessity for a large increase of the sleeping and parlor car equipment of the company to meet the steady growth of business, and especially the demands incident to the World's Fair, the company believes that additional capital could be profitably employed.

The revenue for the past year was $\$ 9,772,324$ and expenditures $\$ 6,788,101$.

Union Paciflc.-The new six per cent collateral trust gold notes of this company due in 1894 have just been listed at the Stock Exchange, and were quoted to-day for small lots at 93-94. The notes are dated August 1, 1891, and as originally issued are in registered or bearer form for $\$ 10,000$ each, but are exchangeable into the engraved coupon notes of like date and of $\$ 1.000$ each, which are the notes now listed. In the Chronicle of last week, on page 528, was given a full abstract of the trust indenture securing these notes and the whole list of collateral pledged as security for them. The form given there as "Coupon Note" should have been "Bearer Note."
-Messrs. Latham, Alexander \& Co., bankers and commis sion merchants, 10 and 18 Wall Street, have shown their accustomed enterprise and good taste in again issuing their little book, "Cotton Movements and Fluctuations." This is an elegantly-bound hand-book, adapted for the use of all who are interested in cotton statistics, and in addition to the figures for a series of years, admirably arranged for reference, there is reading matter of much interest pertaining to the movement of last year and to the future prospect.
-The well known Cincinnati hanking house of Messrs. Morehead, Irwin \& Co. has recently been changed to the style of Irwin, Ellis \& Ballmann. The courtesy and attention to customers' interents which have characterized the dealings of the firm in the past will no doubt be continued in the future.
-Mr. Henry S. Redmond calls attention in to-dav's ChronICLE to a list of investment bonds especially selected to meet the wants of conservative buyers, and yielding $4 / 2$ to orer 6 per cent per annum.

## 

## NORTHERN PACIFIC RAILROAD.

PRESIDENT'G REPORT FOR TITE YEAR ENDING JUNE 30, 1891.
To the Stockholders of the Northern Pacific RR. Co.:
The Directors submit the following report of the operations of the Company for the year ending June 30, 1891
The grose earmings of the Company, including reccipts
from leased and branch roads, but not including those of the Wisconsin Central lincs, were.
Operating oxpenscs.
Taxes


Out of which have been paid the following:
Rentals........................................... $\$ 1,362,11425$
Guarantees to branch road 1,014,69805
Intercst ou funded debt.
6,247,074 28
tral \& Chicsgo Terminals.
387,36543
Trafie controct Puret
uget bound \& Alaska
Improrements to tunneis and main lines Premiums on slinking fund bends. Intercst other than on funded debt.
Sundry items.
54,92842
153,63995
73,60000
105,71781
33,79201
9,432,930 20
Surplus over expenses and fixed charges.
$\$ 1,910,75355$
$1,472,46000$ \$438,28655

|  | $1800-91$. |  | 1882-90. |  | Inerense. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Freight.... | \$ | $[17,531,22238$ | \% | 15,800,312 72 | 1,930,902 68 |
| Commerctal. | 16,000,503 52 |  | 15,045,583 82 |  | 1,884,034 70 |
| Construct'n |  |  |  |  |  |
| for Co, ${ }^{\prime}$ br'ch r'ds | 623,623 80 |  | 554,755 80 |  | 60,887 018 |
| Pagsenaer.. |  | 0,680,491 77 |  | 6,107,701 вc | 518,780 77 |
|  |  | 939,830 54 |  | 842,481 4 | ${ }^{-7} 78.84 \mathrm{~S} 88$ |

There was a decrease of 6,237 in the number of through passengers. There was a decrease in gross revenue from this source of $\$ 165,36740$, or 9.7 per cent. The earnings from local passengers increased $\$ 697,32350$, or 16.6 per cent.

The gross earnings from local freight were $\$ 1,834,13359$ in excess of the previous year, being 15.8 per cent increase. In local tonnage the increase was 767,707 tons, or nearly 24 per cent. The earnings from through freight were $\$ 94,57488$ greater than the previous year, or ncarly 3 per cent. The net increase in gross earnings from all commercial freight was $\$ 1,864,03470$, being about $12 \cdot 39$ per cent.

Of the total freight earnings, local traffic yielded 77.0 per cent; the through, 18.9 per cent; and the carriage of construction material for the Branch Lines, 3.5 per cent. The tahle of commodities carried shows the percentages of the total tonnage made by the different articles transported; no one particular product having preponderating importance

CAPITAL STOCK AND FUNDED DEBT.
stock.
The Common Stock remains the same as in previous years, Of the Preferred Stock, $\$ 324,71135$ was canceled by land sales during the year.

## Fended Debti

At the close of the fiscal year, $\$ 2,461,000$ First Mortgage Bonds, $\$ 374,000$ Second Mortgage Bonds, $\$ 165,000$ Missouri Division Bonds and $\$ 220,000$ Pend d'Oreille Division Bonds had been acquired by operation of the several Sinking Funds, and applied to reduce the;original Funded Debt.
Under the operation of the Consolidated Mortgage, the Funded Debt is converted from a sinking fund to a non-sinking fund debt by reason of the fact that Consolidated Mortgage Bonds take the place of pprior bonds retired by operation of the Sinking Funds. Under this provision thare has been acquired by the Company $\$ 1,322,000$ in Consolidated Bonds in lieu of a like amount in First and Second Mortgage Bonds, retired by action of their respective Sinking Funds.
Up to the end of the fiscal year, underlying Brauch Bonds to the amount of $\$ 12,350,000$ hare beeu retired by the substitution of a like amount of Consolidated Bonds, making the latter a first lien on 612.59 miles of completed road. There has also been issued $\$ 15,914,000$ of Consolidated Bonds for the construction and acquirement of new road aggregating 663.7 miles, on which they are also a first lien. The Consulidated Mortgage Bonds therefore are now secured by a first lien upon $1,276 \cdot 31$ miles.

FLOATING DEBT.
In the matter of the indebtedness of the Company, as set forth in the Auditor's statements, $\$ 6,000,000$ has been incurred in adrances for the enlargement and improvement of Chicago Terminals, for which the Company holds Bills Receirable secured by First Mortgage Bonds,

The work on these terminals is now approaching complo-
tion, nud the Cunnpany wilt soon bo able to reinburse itself tion, nad the Cumpany witt soon bo able to reimburse itself for these advances by tho sale of the bonds above inentioned, and for which proposals havo aiready heen received, including a flrm offer for a large amoune.

The remaiuder of the floating debt of $\$ 5,330,000$ lasas been incurred in the construction of branch lines and purchase of equipunent. Since tho close of tho llscal yenr about $\$ 2,000,000$ of this indebtedness has been discharged. Practically all of the remaining dobt is horrowed on twelvo montlis' tiane, upon terms that justify the belief that beforo maturity it will all be paid off.

ET. FAUL \& NORTIERN PaCIFIC RAILWAY
During the year the Northern Pacilic acquired the baiance of the capital stock of tho St. Paul \& Northern Pacific Railway Co. This Company's line connects the cities of St. Paul \& Minneapolis with the Northern Pacific. Thu Company owns valuable terminals in the cities named.

CHICAGO \& NORTHERN PACIFIC.
Terms have been agreed upon with the Baltimoro \& Olio Railroad for tho use hy that Company of the Chicago Termivals of the Chicago \& Northern Pacitic, and the contract will soon be executed by both companies.

## property.

The increase in total mileage in the hands of the operating department on June 30, 1891, over tho mileage of the previons year was 520.21 niles, making a total of operated mileage at the close of the fiscal year of $4,333 \cdot 18$ miles. The principal increases during the year were as follows: Duluth Crookston \& Northern, 22 miles; Northern Pacific \& Montana, 122 miles; Central Washington, 20 miles; Unitod Railroads of Washing ton, 66 miles; Northern Pacific \& Manitoba, $203 \cdot 5$ miles.
The average mileage operated during the year was $4,222 \cdot 2$ miles.
The Northern Pacific \& Manitoba was incorporated into the Northern Pacific, as explained in reprrt for last year. The completion of the 70 miles of road from Missoula to the Idano boundary, and of the 11 miles of the Coour d'Alene Railway, meoting the former at the boundary lines, gives the Northern Pucific full access to existing and developing mining properties in the important Cour d'Alene region. The Lew iston extension of the Spokane \& Palouse Railway has already developed much local business. The section penetrated by the new lines of the United Railroads of Washington is already well settled, and capable of yielding remunerative traffic. Favorable bonuses were granted by the towns.
During the year a new and commodious passenger station Was erected at Spokane to serve also as division headquarters. The shops at Tacoma are about completed. They are substantially built, and are equipped with the best machinery, with electric lighting and propulsion, and have connected with them ample yard-room and tracks.

## LAND DEPARTMENT.

The report of the Land Commissioner. printed herewith, gives a history of the operations of that Department for the year, and a summary of the situation as to the lands of the Company.
Twn important legal decisions affecting Northern Pacific land have been rendered during the year. In the Circuit Court for the District of Montana, on June 12, 1891, Judge Sawyer decided the case of Northern Pacific vs. Barden. The point in controversy was the legal construction of that clause in the Charter Act of the Company which provides "that alt mineral lands be and the same are hereby excluded from the operation of this Act"-Act of Congress July 2, 1804, granting lands to the Northern Pacific Railroad Company. Judge Sawyer, in an able opinion, holds that only those lunds known to contain minerals at the time of the passage of the Act were reservel from the Company's grant. The after discovery of minerals upon lands not then known to contain them does not affect the Company's title. This decision, if confirmed by the United States Supreme Court, will be of great importance in clearing up the title of the Company to raluable lands now in dispute. It is proper to add that in case the decision is upheld it is the purpose of the Company to deal fairly and liberally with those who have spent time and money in improving these disputed lands.
On March 2, 1891, the United States Supreme Court awarded us the lands in dispute with the St. Paul Minneapolis \& Manitoba Railway Company in the State of Minnesota. The question at issue was the ownership of certain lands in that State, claiused by each company as included in its grant. Pending the decision Commissioner Sawyer was appointed by the Court to sell the lands and to hold the proceeds. On Sept. 14, 1891, Commissioner Sawyer filed his preliminary report. The number of acres involved in the original controversy wasover half a million. Funds received by the Commissioner from salo of part of these lands, invested in United States bonds of the face value of $\$ 000,000$, were turned over to this Company. There remained in the hands of the Court about $\$ 400,000$, to titled under the decision. Of the original half million entitled under the decision. Of the original half million acres decision is interpreted by our counsel as also giving to Northern Pacific the title to certain other lands not embraced in the original suit, and amounting to $102,150 \cdot 92$ acres, now claimed by the St. Paul Minueapolis \& Manitobn. Suit will be brought at an carly dato to enforce this latter claim. The proceeds of all these lands received and to be received are applicable to he retirement of the Northern Pacilic preferred stock,

Attention is called to the Land Coumlsaioner's report upm Irrigation. Tho Company lina been muccemafui In promotíng Trrigation in the Yakina nal Galiatitu vaileys and elsowhere. The plans wll have important results upon the productivegen of arid lauds, and upon our traflic.

THE NORTHERS PACIPIC RXPRPES COMI'ANY.
The gross eurnlags of the Northern lacille Eixprean Company amounted to $81,065,016$ and the operallng sixpenmos to $\$ 905,439$, lenving a profit from operailag of 8150,570 ; arlding miscellanfous receipts, the total profles of the year amounted to $\$ 163,934$, an increase over last year of $\$ 23,406$.

NODtIfeIL Pacific coal combany.
This company mined 410,051 tons of coal during the year, an inerease over tho previous year of 39,009 tons. The average cost per ton was $\$ 2 \cdot 23$ in $1888-89, \$ 1 \cdot 03$ in 1889-90 and $\$ 1.69$ in $1890-81$. The tatal revenue from sales of conl during the year was $\$ 1,095,01761$, as comparod whih $\$ 1,024,39118$ in 1889-90.
WISCONSIN CENTRAL LINES AND OHICADO TERMINALE.
The Wisconsin Central lines have been operated by the Northern Pacille during tho year in accordaoce with the contract of lease set forth in the last annual report. The resulls hare proved the lease to he as important commerclally to the Northern Pacific as was expected, this company betng greatly assisted by the Wisconsin Central connection, and by the control of the very valuable terminals of the Chicago \& Northern Pacific in tho City of Chicago. The sus paid from income to the Wisconsin Ceatral and Chicago Terminaly ariseg entirely from the improvement and use of theso terminala in Chicago. It is expected that in the future this use will be secured to tho Northern Pacific and Wisconsin Central lines wihhout any further annual charge. The report of the General Manager of the Wisconsin Central lines, printed herewith, gives an account of the year's operations, and of the good prospects for increased traffic.
Attention is called to the report of the General Manager of the Northern Pacitic, and to the report of the General Auditor.
By order of the Board of Directors.
T. F. OAKES,

NEW YORK, October $15,1891$.

EXTRACT FROM REPORT OF LAND COMMISSIONER.
General operations of the Land Department for the fiscal year ending June 30, 1891, were as follows:
The total acreage of land sold was.........430,771.69 for \$1, 717,556 Amount of lown lot sales.
27.58 .450
65,50764

Total actual business of the year.
$\$ 1,810,70854$
From the total land sales..................436,771.60 for $\$ 1,717,35040$
the followlug deductions liavo bech mado In tho accuubts

Old coutracls canceled covering-


$70,619 \cdot 51$ for $\qquad$

Net total new business to be taken $n p$ in accounts. $-14$

$. \$ 1,513,60943$


T
Total actusi sales during jear In North Dakota.
Deflelt-as por statement above.
t There wero no sales in Oregon duriag year, deflelt of 1,240 acres
shown above bolug on account of old eontracts canceleul.
The 8ame by Fiscal Divistong.
(lueluding Town Lot Ea e8.)

| Difision. | LAND B.alige |  | Town Lot Bales. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Seres. | Amоий | No. | A mhownf. |
| Minn. and Dakota | 139,177.89 | \$3*8.877 01 |  | \$2.007 00 |
| I'ead d'Orolito.... | $\begin{array}{r} 1,659 \cdot 02 \\ 65,978 \cdot 04 \end{array}$ | 5, | 1131 | 8,06135 |
| Nontama and Pac. |  |  | 30.8.8 nerea. | 24.89600 |
|  | 159,336.33 | 837.512120 | 11: | 8,650 05 |
|  | 366,152-18 | \$1,450,43731 | 118 lots and 30.84 aeres. | 527,584 60 |

## the Dear.

The net land antes for the previous facal Jear wero 278,3.32-06 merent for \$1,403,67s \$1.

Tho total number of purchasers of laod during the fiscal Fear, exclusive of Mlancsota timber land sates, was 1.717, and the average number of acres suld to each purchaser was 109.07. In the provious year the number of purchusers was 2,080 , and the average acres sold to cach purchasor was [33.2.

## The Commextial Times.

## COMMERCIALEPITOME

Friday Niget, Oct. 16, 1891
-The weather has been milder and more seasonable, bring*g to an end the speculations that were in progress last week in staples of agriculture and which had for their bases adverse crop accounts. The movement in the new crop of cotton has exceeded all precedent, but of cereals has been less liberal, though still large of wheat. The export of breadstuffs has heen comparatively slow. General trade is fair, but does not develop the activity which was expected to follow the free marketing of abundant crops. Somehow the purchasing power of the people seems to be frittered away before it reaches the great commercial centres. Still the actual needs of a great nation are large, and the volume of business reaches no inconsiderable proportion, Labor troubles have almost wholly ceased.
Lard on the spot has been dull, and at lower prices the close is nearly nominal at $6.35 @ 6.40 \mathrm{c}$. for prime City and 6.75 @ $6.771 / 2 \mathrm{c}$. for prime Western, with refined for the Continent quoted at 6.90@7-10c. The speculation in lard for future delivery was at drooping prices uatil yesterday, when there was a sharp advance on a demand to cover contracts; but to-day prices were lower, the decline being attributed to the arrival of large numbers of swine at primary points of the West.

## DAILI OLOSDNE PRIORS OT LARD PUTURES.

|  | sat. | Mon. | Tuec. | Fed. | Thur, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| November dellver | $6 \cdot 88$ | $6 . ヶ 2$ | $6 \cdot 74$ | 6.72 | $6 \cdot 85$ |
| December d-livery | ${ }^{6 \cdot 97}$ | $6 \cdot 95$ | ${ }^{6} \cdot 77$ | 6.75 | $6 \cdot 89$ |
| January delivery. | $7 \cdot 08$ | $6 \cdot 96$ | $6 \cdot 87$ | $6 \cdot 85$ | ${ }^{6} \cdot 99$ |
| February dellvery | $7 \cdot 17$ | $7 \cdot 06$ | 6.98 | 6.96 | $7 \cdot 10$ |

Pork has declined and closes dull; quoted at $\$ 10 @ \$ 1025$ for old mess, $\$ 1050 @ \$ 11$ for new mess, $\$ 1050$ @ $\$ 11$ for extra prime and \$1350@\$1450 for clear. Beef has been dull; extra mess, $\$ 775$ @ $\$ 825$; packet, $\$ 950 @ \$ 1050$; family, $\$ 10$ a $\$ 12$ per hbl.: extra India mess, $\$ 1750$ co $\$ 20$ per tierce. Beel hams have declined to $\$ 1150$ per bbl., wilh a large business at the West on the basis of this price. Cut meats have been dull, but prices show no material changes.' Quotations: Pickled bellies, $81 / 2(\alpha 8 / 8 \mathrm{c}$. ; pickled shoulders, $6 . a 61 / \mathrm{c}$., and hams, $91 / 2$ e $101 / 2 \mathrm{c}$. Tallow is lower and active at 478 c . Stearine is quiet and easier at $75 / \mathrm{sm} 7 \% / \mathrm{c}$ - in hhds. and tcs. Oleomargarine is lower st $71 / 4 \mathrm{c}$. Butter is firmer at $24, a 31 \mathrm{c}$. for creamery. Cheese is firmer at $83 / 4$ (a 10 c , for State factory, full cream,

Coffee on the spot has been-rather nore active at about steady prices. Rio No. 7 is quoted nominally at $123 / 4 \mathrm{c}$. Mild grades have also been in better demand and steady. The speculation in Rio options has been quiet and prices have gradually weskened throughout the week, under easier Brazilian advices and the absence of speculative interest in the market. The close was barely steady, with sellers as folows:
Otober...
or.........

.11 1550. \begin{tabular}{c|c}
Januairy... <br>
February

 10.90c. $|$

February <br>
10.
\end{tabular}

$10.550 . |$| Abril |
| :--- |
| 10.55 | $10 \cdot 55 c$.

10.600 . May.
10.600 November 10'600. March., ... the week.
a decline of $25 @ 60$ points for the week.
Raw sugars have continued in fair demand, and prices have made a slight further improvement. closing firm but quiet at 3 c . for fair refining Muscovado and $33 / \mathrm{c}$. @ $37-16 \mathrm{c}$. for centrifugals, 96 deg. test. Futures were quiet but steady, closing at $3 \cdot 26 \mathrm{c}$. @ $3 \cdot 30 \mathrm{c}$. for November and 3.24c. (a 3.28c. for December. A sale was made to-day of 25 tons at $3 \cdot 28 \mathrm{c}$. for December. Refined has been fairly active and steady, though at the close the tone of the market appeared to be s trifle easier; crushed is quoted at 5 c . a $51 / \mathrm{c}$ c. and graoulated at $43 / \mathrm{c}$. @ $41 / 2 \mathrm{c}$. The offering at the tea sale on Wednesday was somewhat \&maller and prices were steady.
'I'obaccco has been quiet at this market for Kentucky leaf, but transactions are said to aggregate 900 hhds. at fair prices, Seed leaf has continued ingood demand and sales for the week are 3,000 case , as follows : 1,200 cases 1890 crop, Pennsylvania Hsvana, 11@40c.; 100 cases 1889 crop, Pennsylvania seed, 11@ 141/2c.; 500 cases 1890 crop, Zimmer's, 12 a 16 c .; 330 cases 1890 crop, State Havana, 15@20c.; 150 cases 1890 crop, Dutch, 12@ 14c.; 300 cases 1890 crop, Ohio, $81 / 2$ (a $101 / 2 \mathrm{c} . ; 250$ cases 1890 crop, Wisconsin Havana, $121 / \omega_{1} 16 \mathrm{c}$., and 170 cases suadries, 6@35c.; also 700 bales Havana, 70c.@ $\$ 115$ and 150 bales Sumatra \$195@\$325.

On the Metal Exchange Straits tin is cheaper, with sales to-day of 30 tons at $20 \cdot 121 / 2 \mathrm{c}$. on the spot and $20 \cdot 10 \mathrm{c}$. for Noquoted to-day at 12c. Domestic lead has further Lake is quoted to-day at 12c. Domestic lead has further declined, with sales to-day of 64 tons at $4 \cdot 30 \mathrm{c}$. The interior iron markets are depressed by the increased output, for which there is no adequate demand.
Refined petroleum is quoted at 6.45 c . in bbls, 7.80 c , in cases and 3.95 c . in bulk; naphtha, 5.75 c . ; crude in bbls., $5 \cdot 60 \mathrm{c}$., and Crude certificates sold to-day at $605 / 8 \times 611 / 9$, closing at $611 / \mathrm{c}$. a small advance. Spirits turpentine quiet and unchanged at 37 @ $371 / 2 \mathrm{c}$. Rosins are dull at $\$ 130 @ \$ 1371 / 2$ for strained. Wool with slow sale and prices are barely maintained. Hops meet Fith a fair general demand at steady prices.

## COTTON.

Friday, P, M., October 16, 1891.

## fhe Movement of the Crop, as indicated by our selegram

 from the South to-night, is given below. For the week ending this evening the total receipts have reached 375,820 bales, against $299.36 \pm$ bales last week and 330.986 bales the previous week, making the total receints since the 1st of Sept., 1891, 1,413,772 bales, against $1,440.828$ bales for the same period of 1890, showing a decrease since Sept. 1, 1891, of 28,056 bales

For comparison we give the following table showing the week's total receipts, the total since September 1.1891, and the stock to-night, compared with last year.

| Recciple to Oct. 16. | 1891. |  | 1890. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Sineo sep. $1,1891 .$ | TAis Week. | fine sep. $1,1890$ | 1891. | 1880. |
| Galveston. | 58.261 | 298.809 | 57,305 | 300,280 | 138,112 | 97,971 |
| El Paso,*o. | 2,963 | 4.729 | 425 | 1,158 |  |  |
| New Orleans. | 100,879 | 379,619 | 84,406 | 309,034 | 200,717 | 109,422 |
| Moblle | 13,766 | 60,054 | 15,980 | 62,649 | 18,294 | 13,085 |
| Florlda |  | 4,927 | 342 | 11,812 |  |  |
| 3avannah. .. | 79,708 | 297,873 | 56,218 | 296,912 | 105.866 | 91,571 |
| Bruns., so. | 13,798 | 26,913 | 10,585 | 37,902 | 4,186 | 13,489 |
| Charleston.. | 38,481 | 130,34. | 26,101 | 147,965 | 94,280 | 52,323 |
| P. Royal, \&e | 93 | 198 |  | 25 |  |  |
| Wilmington. | 11,961 | 45,896 | 10,670 | 69,599 | 22,107 | 22,411 |
| Wash'tn, *o | 52 | 99 | 63 | 130 |  |  |
| Norfolk...... | 29,180 | 82,689 | 32,289 | 135,733 | 43,295 | 40,579 |
| Weat Point. | 22,566 | 58,777 | 18,666 | 53,401 | 21,133 |  |
| NwptN, \%o | 528 | 2,008. | 876 | 2,828 | 189 |  |
| Sow York. | 577 | 1,693 |  | 834 | 190,499 | 35,410 |
| Boaton.. | 827 | 3,448 | 778 | 1,188 | 12,000 | 7,000 |
| Baltimoro... | 349 | 1,1\&0 | 536 | 1,181 | 13,513 | 3,178 |
| Phll'dol's, do | 1,931 | 7,558 | 1,067 | 3,271 | 3,394 | 4,125 |
| Total |  |  |  |  |  |  |

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

| Eeceipis | 1891. | 1890. | 1889. | 1883. | 1887. | 1886 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gal | 61,124 | 57,730 | 50,325 | 35,150 | 36,7 | 10,980 |
| Now Orlean | 100,879 | 84,406 | 97,191 | 72,829 | 77,613 | 68,331 |
| Moblle | 13,760 | 15,980 | 13.6 | 12,093 | 10,114 | 15,197 |
| 8avannah. | 79,708 | 56,218 | 54,64 | 51,653 | 46,383 | 54,105 |
| Charl'st'n, do | 38,574 | 26,101 | 18,590 | 25,008 | 26,712 | 27.690 |
| Wlim'gt'n, do | 18,013 | 10,739 | 12,158 | 9,022 | 11,309 | 8,266 |
| Norfolk | 29,180 | 82,239 | 24,518 | 27,484 | 38,242 | 31,291 |
| W't Polnt, do | 23,094 | 14,542 | 34,040 | 19,781 | 29,887 | 14,252 |
| A] others | 17,482 | 13,308 | 9,037 | 12,263 | 4.743 | 0,700 |
| Totuthls weel | 375.820 | 311,313 | 304,501 | 263,263 | 271,799 | 268.818 |
| neosept. 1 | 1412.77 | ,828 |  |  | 4,637 | 035.81 |

The exports for the week ending this evening reach a total of 158,853 bales, of which 95,924 were to Great Britain, 12,256 to France and 50,673 tothe rest of the Continent. Below are the exports for the week, and siuce September 1, 1891.


In addition to above exports, our telegrams to-night alno give us the following amounts of cotton on shlpboard, no closed, at the ports namod.

|  | pooard, nol cleared- |  |  |  |  | eaping slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Now Orleane. <br> , <br> Charlentov. <br> Moblie <br> Nortolk <br> New Yoris <br> Other ports. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| tal 1891 |  |  |  |  |  |  |
| Total 1890. Tolal 1889 |  |  |  |  |  |  |
| The speculation in cotton for future delivery at this mar |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| pressed in sympathy with lower prices at Livernool, where |  |  |  |  |  |  |
| decline had been brought about by the circulation of a rumor |  |  |  |  |  |  |
| at the forthcoming report by the Agricultural Department |  |  |  |  |  |  |
| on the condition and prospects of the crop was to be a comparatively favorable one. The report was made public soon |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| after, and proved less favorable than had been rumored, and prices quickly recovered the early decline. But on Monday |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| morning the return of better weather at the South and an |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| unfavorable infuences were likely to continue for some time, gave a downward turn to values, which continued throughout |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| at day and Tuesday and Wedsesday, until January con- |  |  |  |  |  |  |
| sold at $8 \cdot 63 \mathrm{c}$., against $9 \cdot 11 \mathrm{c}$, the highest figure in the |  |  |  |  |  |  |
| ding w |  | fee | fering | cott |  |  |
| ious points in the South, where the accumulation of stocks |  |  |  |  |  |  |
| mas becoming oppressive, contributed also |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| arket, but October contracts declined, falling below 8 cents. |  |  |  |  |  |  |
| There was much buying to cover contracts and some operating |  |  |  |  |  |  |
| for the "long" account, on the belief that reaction would be |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| cessive, and from Arkansas came reports of a tem- |  |  |  |  |  |  |
| ure too low for picking, to say nothing of maturing the |  |  |  |  |  |  |
| d bolls, | There | ere als | predic | tions of |  |  |
| dvance was lost under sales to realize and in |  |  |  |  |  |  |
| athy with lower spot markets at many Southern towns. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| otations, the bigh grades being reduced and the |  |  |  |  |  |  |
| low grades advanced. The market to-day was feverisbly variable, closing lower. There was an advance during the morn- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| hours, on rumors of a frost at New Orleans, but this dis- |  |  |  |  |  |  |
| proved, the decine was continuous, until January sold at 8.57 c ., when there was in the last fifteen minutes a slight |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| covery. Cotton on the spot was quoted 1-16c. lower on |  |  |  |  |  |  |
| Monday and Tuesday and $1 / 8 \mathrm{c}$. lower on Wednesday. Yesterday quotations were revised. To-fay the market was dull |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| and weak at $81 / 2 \mathrm{c}$. for middling uplands. <br> The total sales for forward delivery for the week are 751,500 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ales. For immediate delivery the total sales foot up this w |  |  |  |  |  |  |
| - for speculation, and - in transit. Of the ahove -.. bales |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| to arrive. The following are the official quotations for |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| UPLANDS. | *at. | Mon | Truem | Wed | Th. | 1 Pr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordnary ..................... 1 | 618 | 61, ${ }^{\text {a }}$ | 6 | $57_{8}$ | $6^{18}$ | $6^{18}$ |
| Striot Ordinar | $6{ }^{1} 16$ | $6{ }^{2} 9$ | ${ }^{67} 18$ | ${ }^{65} 16$ | $6{ }^{2}$ | $\mathrm{El}_{3}$ |
| Guod Ordinary | 7718 | 738 | $7{ }^{\text {¹a }}$ | 7'14 | 738 | -38 |
| 8tricl Good Or | $711 / 4$ | 734 | 711 | 7918 | $711{ }^{\prime \prime}$ | $71_{10}$ |
| Bow Middilng | $8_{8}^{3} 16$ | 818 818 | $81 / 4$ | 7151 | $81_{10}$ | 8116 |
| Middisig...... | $8{ }^{818}$ | $88^{811} 18$ | $8{ }_{8}{ }^{16}$ | $8{ }^{81} 1_{2}^{10}$ | $8{ }^{81{ }^{1 / 4}}$ | 83 818 |
| Good Middilin | 84 | ${ }^{93} 18$ | 818 |  | 813. | 81.8 |
| Scricl Gool Mid | 95 | $9{ }^{1 / 1}$ | 912 | $9^{38}$ | $9{ }^{1 .}{ }^{6}$ | 91,6 |
| Middling Fair. | 1018 | $103{ }^{1 / 4}$ | 1018 | $10^{\circ}$ | $9^{5}{ }^{\text {8 }}$ | $9^{55}$ |
| Fair........... | 1058 | $10^{\circ}{ }^{\circ}$ | 102 | 1038 | $10^{\circ}$ | $10^{\circ}$ |
| GULF. | Nat. | -\%い | Truen | Weat | ris | - |
| 0:dinary-.................. ${ }^{\text {8i }}$ 1b. | $6^{69} 16$ | $61_{8}$ | 87.8 | $6^{35}$ | $6.1 n$ |  |
| Giriod Ordinar |  | 6.8:4 | $0^{7} 8$ | 65 | $6{ }^{15}$ | 81314 |
| Girtet Good O | ${ }^{7} 78$ | 7. ${ }^{8}$ | 74 818 | 88 | 71810 | 7114 |
| Low Middllos | 85 | $8{ }_{8}{ }^{18}$ | 88 | 88 | 818 |  |
| girlet Low Mifdiln | 8 | $81{ }^{18}$ | 88 | 84 | 82 | 84 |
| Middling | $93_{1 .}$ | $88^{10}$ | $911 \times$ | 81516 | 81. | $810_{19}$ |
| Good Middlin | $911 / 8$ | 938 | 99 | 8716 | 91. | $94^{\circ}$ |
| 8tricl Good | 10118 | 10 | $9{ }^{15}$ | $9131 /$ | $44^{4}$ | 95 |
| Middling Fas | 1111 ${ }^{\text {d }}$ | 1038 | $10{ }^{10}$ | 10:6 | 101.6 | $101 / 8$ |
| Fodr . | 111, | 11 | 1016. | 1013\% | 107, | 10 in |


| OTAINED. |  |  |  | $11 \text { was }$ |  |  | Th. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 37  <br>  51 <br> 38 67 <br> 38 73 <br> $33_{14}$ $8^{1}$ | 13 3 <br> 18 3 <br> 14 71 <br> 10 81 <br> 8  | 3 5 <br> 4 6 <br> 1 7 <br> 1 7 | 58 5 <br> 64 6 <br> 718 7 <br> $716, r$ 8 | 558 614 714 8110 |  |
| MARKET AND SALES. |  |  |  |  |  |  |  |  |
|  | GPOT MAREET OLOSED. | GALEA OF BPOT AND TRANSIT. |  |  |  |  | Sates of Futures. |  |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { porl. } \end{gathered}$ | Oолstmp. | specu's'n | Transil. | Tolal. |  |  |  |
|  |  | 145 | 119 |  |  | 261 |  | 97.000 |
| Monday.. | Dull \& ér, i iado. |  | 132 |  |  | 132 |  | 118.400 |
| Wuesday.. | Quict at 1. dec. |  | 176 |  | . | 176 |  | 1:9.0.0 |
| Thursilas | Qutet al $2^{8}$ deo.- |  | 396 |  |  | 596 |  | 185.200 |
| Thursday | Qutetar rev.que. |  | 142 |  |  | 141 |  | 124.700 |
| Friday... | Iull and caster. |  | 233 |  |  | 235 |  | 146.700 |
| Tol | .................. | 143 | 1,199 |  |  | 1.344 |  | 751,500 |

lue Salhes and Piticha of Futulers are hown by the fillowing oomprehensive table:

| Stock at Liverpool.......balss. Stook at London | $\begin{array}{r} 1891.0 \\ 643,000 \\ 13,000 \end{array}$ | $\begin{array}{r} 1890 . \\ 462,000 \\ 28,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 354,000 \\ 22,000 \end{array}$ | $\begin{array}{r} 1888 \\ 250,000 \\ 8,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stook. | 656,000 | 490,000 | 376,000 | 58.000 |
| Stock at Hamburg. | 4,300 | 2,300 | 17,500 | \%,500 |
| Stock at Bremen. | 54,000 | 27,000 |  | 3,000 |
| 8tock at Amsterdam | 16,000 | 2,00 | ,200 | 300 |
| Stock at Rotterda | 6,000 | 3,000 | 8,000 | Bu0 |
| Stock at Havre. | 151,000 | 97,000 | 58,000 | 70,000 |
| stock at Marseill | 10.000 | 3,000 | 4,000 |  |
| gtock at Barcelona | 40,000 | 12,000 | 20,000 | 50,000 |
| Stock at $G, \ldots a$ stack at Tusst | 29,000 | 6,000 | 6,000 | 6,000 |
| Total Contlnental | 315,600 | 157,500 | 125,200 | 1:7,4,0 |
| Europ | 971,600 | 647,500 | 501,200 | 385,400 |
| India cotton afloat for Europe. | 40,000 | 32,000 | 42,000 | 21,000 |
| Amer. cott'nafloatior Europe. | 343,000 | 499,000 | 447,000 | 247,000 |
| Eцjpt, Brazil,dc.,alltor E'r'pe | 34.000 | 45,000 | 32,000 | 20,000 |
| Stock in United States ports | 912,575 | 490,564 | 433,831 | 515,913 |
| Stock in U. S. Intarior towns.. | 258,127 | 148.672 | 154,425 | 188,071 |
| United 8 tates exports to-day. | 36,100 | 56,737 | 21,038 | 27,257 |

Quotations for Midding Cotron at Other Markets. Below we give closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week:

| Week enaing October 16. | losino quotations for midding cotron on |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Yon. | Tues. | Frednes. | Thurs. | Fri. |
| 7alveston | $8{ }^{3}$ | 838 | , | 84 | $83_{14}$ | $8{ }^{3} 18$ |
| New Orleans | 888 | 8318 $81 / 4$ | ${ }_{8}^{81}{ }_{8}$ | 81 818 | ${ }_{8}^{8318}$ | ¢1900 |
| उavannah... | $7_{8}$ | $77^{7}$ | $7_{13}{ }_{18}^{6}$ | 78 | 74 | 73 |
| Charleston. . | $8{ }^{18}$ | $8{ }_{8}^{18}$ |  |  | $7^{7} 8$ | $7{ }^{7}$ |
| Wilmington. | $8{ }^{83}$ | $8{ }^{818}$ | $8{ }^{814}$ | $8{ }^{818}$ | $8{ }^{18}$ |  |
| Yorfolk.... | 888 | 838 8.8 | $8_{8118}^{818}$ | 814 848 | ${ }^{81}{ }^{1}$ | ${ }_{8}^{89} 14$ |
| Baltimors.... | $8{ }^{89}$ | $8 \%$ | $8_{81}^{81{ }^{18}}$ | 818 | $88_{2}$ | $8{ }^{8} 8$ |
| Philadelphla | $91_{8}$ | 918 | $9{ }^{1} 8$ |  |  | ${ }^{7}$ |
| Angrsta .... | $88_{8}^{80^{3} 18}$ | $8^{88}$ | ${ }_{8}^{81} 18$ | 87818 |  |  |
| Kemphis.... |  |  |  |  |  |  |
|  | ${ }^{87}{ }^{7} 18$ | 8713 888 | 8710 858 | $\begin{aligned} & 85^{188} \\ & 80_{8} \end{aligned}$ | $8{ }^{8516}$ | ${ }_{8}^{81}{ }^{\frac{1}{6}}$ |
| Loutspllis.... | 819 | $8{ }^{8}$ | $8{ }_{8}$ | $88_{8}^{8}$ | $8{ }_{88}^{88}$ | $88^{8}$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
Athanta......... 77. Little Rook...
Columbus, $\mathbf{G}$ a.
Columbus, Mis 78 Montgomery

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

| Week <br> Ending- | Receipts at the Ports. |  |  | St'k at Interfor Towns. |  |  | Rec'pts from Plant'ne. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 188 |  | 1890 | 1891. | 1889. | 1890. | 88 |
| pl. 11 | 92.094 | 124,308 | 98,100 | 25,600 | 88,501 | 06,650 | 99.395 | 181.121 | 108,60 |
| 18. | 183,348 | 171,708 | 159,055 | 81.105 | 10,390 | 85.100 | 141,987 | 183.608 | 177.08 |
| 25. | 191,858 | 211.522 | 210.386 | 46,886 | 03,383 | 108,211 | 207,504 | 234,479 | 238.4 |
| ct. | 245,374 | 210.938 | 230,060 | 87,748 | 87.879 | 142,240 | 884,280 | 271,464 | 855,00 |
| 9. | 278.609 | 200.114 | 290,204 | 124,345 | 107,025 | 191,133 | 810,413 | 316,1 | 848,2 |
| 16 | 804.501 | S11.815 | S75.820 | 150.925 | 148,672 | 258,127 | 336,88 | 52, |  |

The above statement shows: 1. -That the total recerpts from the plantations since September 1, 1891, are 1,614,970 bales; in 1890 were $1,574,930$ bales; in 1889 were $1,439,610$ bales.
2.-That, although the receipts at the outports the past week were 375,820 bales, the actual movement from plantations was 442,814 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 352,060 bales and for 1889 they were 336,881 bales.

Overland Movement for the Week and since Sept. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Oct. 1 B and since Sept. 1 in the last two years are as follows:

| October 16. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Treek. | Since Sepl. 1. |
| Shuped- |  |  |  |  |
| Via St. Louis | 18,485 | 49,010 | 9,280 | 25,216 |
| V la Cairo | 11.333 | 25,944 | 7.169 | 25,343 |
| Via Hannibal. | 6,643 | 19,326 | 1,810 | 11,573 |
| Via Evansville | 45 | 141 | 259 | 087 |
| Via Loulsvills | 5.506 | 14.687 | 2,798 | 9,767 |
| Vla Cinclnnati | 6,631 | 14,825 | 4,311 | 11,096 |
| Vla other route | 7,569 | 23,461 | 6,105 | 23,040 |
| Total gross overland. | 56,212 | 146,194 | 31,732 | 106,702 |
| Overland to N. Y., Boston, \&o.. <br> Retween interlor towns |  |  |  |  |
|  | 3,624 | 13,829 | 2,381 | 6,274 |
|  | 3,046 | 6,397 | 2,697 | 7.618 |
| Inland, \&c., from South | 4,679 | 19,558 | 3,165 | 15,359 |
| Total to he deducted........... | 11,109 | 39,784 | 8,243 | 29.251 |
| Leaving total nst orerland*.. | 44,803 | 166,410 | 23,489 | 77,451 |

* Inoluding movement by rall to Cunada.

The foregoing shows that the weeli's net overland movement this year has been 44,803 bales, against 23,499 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an increase over a yenr ago of 28,959 bales.

| In Sight and Spinners' Takings. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week: | Since Sept. 1. | Freek. | Since Sept. 1. |
| Recelpts at ports to Oct, $16 . . . . .$. | 375.820 44.80 .3 | $1,412,772$ <br> 106.410 | 311,313 23.489 | $1,440,828$ 77,451 |
|  | 44.80 .3 13,000 | 106.410 83,000 | 23.489 12.000 | 77,451 |
| Total marketc | 433,623 | 1,602.192 | 346.802 | 1,593,279 |
| Interior siocks in | 68,994 | 202,193 | 40,747 | 134,102 |
| Came into slyht duriog week. Total In slght Oct. 14.......... | 500,617 | 1,904,390 | 387,549 | 1,7077,381 |
| North'u splnners tak'gs to Oct. 16 | ...... | 257,147 | .... | 259.868 |

It will be seen by the above that, there has come inlo sight during the week 500,617 bales, ag tinst 337,549 bales for the same wcek of 1890 , and that the increase iu anount in sight to-night as compared with last year is 76,999 bales.

Weather Reports hy Telegraph. - Our telegraphic advices from the South to-night show that the weather has been quite cool at some points, but generally satisfactory for gathering the crop. Marketing has made very rapid progress, the aggregate week's receipts at the ports being the heaviest on record.

Galveston, Texas. - We have had rain on one day of the week to the extent of twelve hundredths of an inch, Average thermoneter 66, bighest 76 and lowest 56 .
Palestine, Texas.-The weather has been dry all the week and picking has progreased fincly. The thermomter has averaged 61, the highest being 82 and the lowest 40 .
Hunfscille, Texas.-Picking has been active, dry weather having prevailed all the week. The thermometer has averaged 60 , ranging from 40 to 80 .
Dalles, Texas.-We have had dry weather all the week and crop gathering has been active. The character of the picking season is of unusual importance this year, for the reason that all the unpicked cotton that will mature at all is now open and awaiting picking. On account of the July and August drought there is practically no top crop. Killing frosts, whether early or late, will in nowise affect the outturn. The thermometer has ranged from 40 to 76, areraging San Antonio, Texas,-Pjeking is active. No rain all th
week. Average thermometer 65 , highest 84 and lowest 46 . week. Average thermometer 65, highest 84 and lowest 46.
Luling, Texas.-Picking has been resumed and vigorously pressed, though hampered by lack of sufficient pickers. There has been no rain. The thermometer has averaged 64 , the bighest being 86 and the lowest 42.

Columbia. Texas,-It has been showrery on one day of the week, the rainfall reaching four hundredths of an inch. Picking is active. The thermometer has averaged 61, ranging from 40 to 82.
Cuero, Texas.-Farored by dry weather picking is progressing rapidly. The thermometer has ranged from 46 to 85 , areraging 65.
Brenham, Texas.-Picking is active. There has been one shower during the week, the rainfall being four hundredths of an inch. Average thermometer 61 , highest 84 , lowest 44.
Belton, Texas.-There has been a light frost. Picking is active. We have had no rain all the week. The thermometer has averaged 61, the highest being 84 and the lowest 38.

Weatherford, Texas. The weather has been dry all the week. We have had a light frost. The thermomer has ranged from 38 to 84 , averaging 61.
New Orleans, Louisiona. - We have had no rain during the week. The thermonieter has averaged 66.
Shreveport, Louisiana.- It has rained on one day of the week, the rainfall reaching seven hundredths of an inch. Average thermometer 60 , highest 80 and lowest 42 .
Cotumbus, Mississippi. -There has been no rain all the week. Three-fourths of the crop has been gathered. The thermometer has averaged 65 , the highest being 86 and the owest 48 .
Leland, Mississippi.-There has been no raia all the week The thermometer has averaged $58 \cdot 9$, ranging from 41 to 82.
Litlle Rock, Arkansas.- We have had light rain on one day of the week, but otherwise the weather has been clear and pleasant. The precipitation reached fourteen hundredths of an inch. Average thermometer 59, highest 76 and lowest 44.

Heiena, Arkansos.-Owing to the fine weather the crop is east 25 per cent short of last rapidly, but is claimed to be at one day of the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has averaged 56, the highest being 74 and the lowest 40 (this morning), with light frost.
Memphis, Tennessee.-Picking and marketing are making rapid progress, the conditions having been favorable. There has been light rain on one day of the week, to the extent of four hundredths of an inch. The thermometer has averaged 60 , ranging from 46 to 75.

Nashville, Tennessce. - No rain all the week. The thermometer has ranged from 42 to 72, averaging 57.
Mobite, Alabama.-There has been no rain all the week and picking and marketing have made excellent progress. Average thermometer 62 , highest 78 , lowest 48
Montgomery. Alabama.-There has been no rain during the week. The picking season thus far has been the finest on record and the gathering and marketing of the crop unprecedentedly active. Nights have been cool, but dars warm and pleasant. The thermometer has areraged 68 , the highest being 78 and the lowest 45.
Selma, Alabama.-There has been rain on one day of the week, the precipitation reaching one inch. The thermometer has averaged 63, ranging from 45 to 80.
Auburn. Alabama.-The week's rainfall has been four hundredths of an inch. The thermometer has ranged from 88 to 74 , averaging $54 \cdot 3$.
Madison, Florida.-Telegram not received.
Columbis, Georgia.-There has been no rain all the week. The thermometer has averaged 66, the highest being 75 and the lowest 53.
Savannah, Georgia.-We have had cloudy weather the past week, with rain on five days to the extent of one inch and forty-two hundredths. The thermometer has averaged 61, ranging from 50 to 72.
Augusta, Georgia.-Picking is progressing well and the
crop is helng freely marketed. Ihin has fallen on three inga and tbe reniainder has been clear and pleasant. Thr prectpl. lation reached fifty-three hundredtha of an Inch. The thermometer has ranged from 47 to 74 , averaging 57 .
Charleston, South Carolina.-It has rnined on flve days of tho week, the rainfull reaching seventy-four hundredthm of an Inch. A verage thermometer 60 , highost 73 , lowest 40 .

Stateburg, Suilh Carolina,-It lias ralned on three days of the week, the precipitation reaching oae Inch and twenty-flve hundredth.s. The thermometer has averaged 5.4 , ranging from 47 to 59.7 .
Wilson, Norlh Carolina.-It lins rained on three days of the week, the rainfall reaching two inches and twelve hundredths, The thermometer has ranged from 46 to 64 , averaging 66 .
The folloving statemeat we have also received by telegraph o'clock October 15, 1891, and October 16, 1800.

|  | Oct. 15, '91. | Orl. 16, '90. |
| :---: | :---: | :---: |
| Now Orleans......... A bove Iow-water $^{\text {a }}$ | Feet. | Feet. |
| Memphls............. Above low-water mark. | $1 \cdot 3$ | $9 \cdot 8$ |
| Nushvillo ............. Above low-water mark. | $0 \cdot 1$ | $4 \cdot 7$ |
| Ghrevepart............ Above low-water mark. | $1 \cdot 4$ | $0-2$ |
| Vioksburk..............Above low-water mark. | 0.6 | 15.2 |

lndia Cotton Movegent from all Ports.-Tne recetpts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to October 15.

BOMBAY RECEIPTS AND SIIPMENTS FOR FOUR YEARA.

| Year | Shipments this week. |  |  | Shipments since Sepl. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril'n. | Conthnent. | Tolat. | Great Brilain | Oontinent. | Total. | This Week. | Since Sept. 1. |
| 1891 |  | 3,000 | 3,000 | 1.000 | 20,000 | 21.000 | 8.000 |  |
| 1890 |  | 1.000 | 1,000 | 3.000 | 10,000 | 13.000 | 7.000 | 28,000 |
| 1889 | 1,000 | 2,000 | 3,000 | 8,000 | 17,000 | 25.000 | 3,000 | 22,000 |
| 1888 | 1,000 | 4,000 | 5,000 | 5,000 | 21,000 | 26,000 | 3,000 | 19,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 1,000 bales and an increase in tho shipments of 2,000 bales, and the shipments since Sept. 1 show an increase of 8,000 bales, The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Tolal. |
| $\begin{array}{r} \hline \text { Oqloutta- } \\ 1891 . . . . \end{array}$ |  |  | ....... | 1,000 1,000 | 1,000 2,000 | 2,000 |
| $\begin{gathered} \text { Madras-... } \\ 1891 . . . . \\ 1890 . . . \end{gathered}$ |  |  |  | 1,000 8.000 10,000 | 2,000 $\mathbf{5 , 0 0 0}$ 7,000 | $\begin{aligned} & 13,000 \\ & 17,000 \end{aligned}$ |
| $\begin{array}{r} 11 \text { others- } \\ 1891 \ldots . . \\ 1890 . . \end{array}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 19,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 20.000 \\ & 28,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1891 \ldots . . . \\ 1890 . . . . \\ \hline \end{gathered}$ | 2,000 1,000 | 1,000 1,000 | 3,000 2,000 | 22,000 30,000 | 13,000 18,000 | $\begin{aligned} & 35,000 \\ & 15,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales more than the same weck last year. For the whole of India, therefore, the total shipments since September 1, 1891, and for the corresponding periods of the two previous years, are as follows:

EXPOKTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1891. |  | 1890 |  | 1839. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This soeek. | Since Sept. 1. | This roeek. | Since Sepi. 1. | This week. | Since Sept. 1. |
| Bombay. ...... | 3,000 | 21.000 | 1,000 | 13.000 | 3,000 | 25,000 |
| All other ports. | 3,000 | 35.000 | 2,000 | 48.000 | 5,000 | 56,000 |
| Total...... | 6.000 | 56,000 | 3,000 | 61,000 | 8,000 | 81,000 |

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

| Alexamirla, Eqypt, October 14. | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).... This week.... Bluca Bepl. 1. | $\begin{array}{r} 200.000 \\ 599,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 200.000 \\ & 746.000 \end{aligned}$ |  | $\begin{aligned} & 150,000 \\ & 482,000 \end{aligned}$ |  |
|  | This week. | Since Scpt. 1. | This week. | Since Sepl. 1. | This weck. | $\left\lvert\, \begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}\right.$ |
| Exports (l)ales)- <br> To Liverpool ......... <br> To Conlinent. | 8,000 3,000 | 37.000 9,000 | 15.000 6,000 | 46.000 14.000 | 10,000 2,000 | 36,000 7,000 |
| Total Eitrope.... | 11,000 | 46,000 | 21,000 | 60,000 | 12,000 | 43000 |

- A cantar Is 98 pounds.

This statement shows that the receipts for the week ending Oct. 14 were 200,000 cantars and the shipments to all Eumpe 11,000 bales.
Mancuester Market.-Our report received by cable to-night from Manchester atates that the market is easy for both jarns and shirtings. The demand for both yaras and cloth is poor. We give the prices for to-day below, an 1 leave thove for previous weeks of this and last year for co.np urisoa:


Jute Butts, Bagaing, \&c.-While the dealings in jute bagging the past wrek hava been mainly confined to smxll parcels, a fair aggregate amount of business has been transacted. Prices have been reduced, the close to-night being at $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}, 6 \mathrm{c}$. for 2 lbs . and $61 / 2 \mathrm{c}$. for standard grades. In jute butts transactions have been light, on the basis of $15 / 5 \mathrm{c}$. for paper grades and $21 / 4 \mathrm{c}$. for bagging quality.

Domestic Exports of Cotron Manufaotures.-Th rough the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we bave received this week a statement showing the exports of domestic cotton manufactures for August, and for the eight months ended Aug. 31, 1891, with like figures for the corresponding periods of the previous year, and give them below:

| Quantities of Manufactures of Ootton (colored and uncolored) exported to- | Month ending Aug. SI. |  | 8 mas. ending 4 ug. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 1880. | 1891. | 1890. |
| Great Britain and Ireland....Jards | 780,545 | 1,081,301 | 5,240,191 | $8.749 .412$ |
| Germany .irie in Europe.... | 211.884 | 20,595 | 1,106.323 | 192. 159 |
| Other connties in Europe.... | [11, 1.82 | 17.80: | 1,617.143 | 1.1898, 818 |
| Mexico.... ... | 1,063,424 | 63\%,009 | $5,00 \overline{0}, 1 \mathrm{co}$ | 4.013,114 |
| Central American States and British Honduras. | 785.227 | $838.8{ }^{\circ} 0$ | 8,811,8¢5 | 4.810,780 |
| Weat ladier.0 .................. | 688.788 | 1,222,042 | 5,817.537 | 6, 448.761 |
| Argentide Re | 63,4.9 | 20, ${ }^{\text {2 }}$ | ${ }^{761.201}$ | 457.017 |
|  | C05,039 | \%24,464 |  | 1.880, 728 |
| Other conntriesin S. America | 1,450,481 | 1, $1003: 0$ < 23 | 12.420.959 | 10,440, 744 |
| China | 2,590,500 | 2,812,240 | 70, 774.478 | 16.481. 510 |
| British India and Exast Indies | 20,968 | 314.4 40 | 2.545,707 | 1,226,261 |
| Other conniries lu asia and Oceantca. |  | A50,716 | 3,272,905 | 71 |
| Africa.... | \$.487,010 | 56\%,4 | 6.403,741 | 419,012 |
| ther ooun | 1, 152,344 | 740.e75 | 8,384,872 | 3.859.685 |
| d | 15.150,456 | 10,2an 8 n4 | 131.186.295 | 80,814,120 |
| Total vaines | \$ 4 44,2y̌ | \$711.855 | 4 | ,570.841 |
| alne per yard. | -0323 | -0603 | -0858 | -069 |
| Falues of other Manufactures of exported to- <br> Graat Britaln and Ireland. |  |  | 75 |  |
| German |  | 406 | 25,1 | 28,070 |
| France | 2-0 |  | 4.4475 | 1,i88 |
| Othar conntri |  |  | 13,813 | 45.980 |
| Brilish North Amarica | 68.3 | 28.16 | 303,526 | 215.876 |
| exico...... | 10.858 | 8,524 | 81.554 | 86,810 |
| Honduras. | 5.289 | 9.773 | 51.704 | 42.820 |
| Wert Indie | 11,883 | 8,071 | 78.844 | 68,931 |
| Argentine | 78 |  | 3.258 | 6.01 ¢ |
| Brazil |  |  |  | 857 |
| Other corntries in So. Ameri |  | 8,109' | 25. | 27,477 |
| British posaesation in Anstralaaia | 6.82 | 8,167 | 45,45 | 8,68 |
| Other conntries in Asiu |  |  |  |  |
|  |  |  |  | 215 |
| Othercoin | 2,53, | 2,069 | 28,239 | 14,149 |
| T,tal Falne of other mannfac tares of. | 152.081 | 16.364 | 11,215,200 | 11,012.587 |
| Ageregate value of all ontton grodn | 81,C98,878 | 8830.749 | \%.835 783 | 18.831.489 |

The Agricultural Departments RGport for Oftober. -The Agricultural Derartment's report on cotton for October 1 is given below.
The Octoher cotton report of the Departinent of A riculture sh wi the general averase of iha condit on of oott n $75^{\circ} 7$, hgalnyt 82.78
 skanst a repetiluon of last year's extraordinary le igth of aceson of growth. The average cundivon by 8tates is ns follo wa: Virginia, 72; North Caroll, a, 70; Sunth Carolina, 72; Grorsta, 78; Florlia, 74; Alw; bama, 76; Miasl-aippl, 74; Loul-1ana, 79; Cevas, 78; Arkansas 76; Tt anescee, 70. The Atlantic coust bread'h has sufforsd in ir frum ad. Auguet snd early in September, wilh druath and high temperature later. tprted the vitslity of the plants of ihe coa-t reglon seve el


 While anoth. F "otes the prevalence or deatructive rans, This section
 eral, though n.t unnaual or very beavy, throug most of the cotto helt from fristeta, such as the oaserpliar, bull worm and an my worm, cespectaly in buitom lauds.
That the reader may have for comparison the condition, according to the Asricultural Depirtment, for Ostober 1 of previous years, wa give the following, collated from its reports:

| states. | $\dot{\dot{\theta}}$ | $\underset{\sim}{\underset{\sim}{\underset{\sim}{8}}}$ | $\begin{gathered} \dot{\infty} \\ \underset{\sim}{\infty} \end{gathered}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\underset{\infty}{8}$ | $\begin{aligned} & \dot{\infty} \\ & \underset{\sim}{\mathbf{\infty}} \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \mathbf{\infty} \\ & \mathbf{\infty} \end{aligned}$ | $\cdot \stackrel{\text { 内 }}{\infty}$ | $$ | $\begin{aligned} & \dot{\infty} \\ & \stackrel{\infty}{\infty} \\ & \sim \end{aligned}$ | $\stackrel{\underset{\sim}{\infty}}{\underset{\sim}{\infty}}$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Camolna | 70 | 41 | 72 | 81 | 78 | 75 | 77 | 74 | 69 | 45 |  | 3 |
| 80. Carolina | $7{ }^{7}$ | 83 | 81 | 75 | 71 | 74 | 79 | 80 | 67 | 89 | 63 | 7 |
| Georeia | 78 | 82 | 87 | 5 | 7 | 81 | 87 | 5 | 86 | 88 | 73 | , |
| Alabsma. | $\div 6$ | 90 | 87 | 82 | 76 | 80 | 81 | ${ }_{4}$ | 67 | 88 | 8 | 3 |
| Mlesisaippl.. | 74 | 75 | 79 | ${ }^{4}$ |  | 79 | 80 | 7 | 67 | 8. | 68 | 5 |
| Lnulkiana.. | 79 | 83 | 83 | 70 | 78 | 70 | $7{ }^{\text {a }}$ | 77 | 65 | 82 | 73 | 70 |
| Texas... | 78 | 77 | 78 | 75 | 75 | 7 | 78 | ti2 | 65 | 101 | 60 |  |
| Агкаддas... | 78 70 | 80 | 82 | 82 | 74. | 86 96 | 70 | 76 | 71 | 96 | 5 | 5 |
| Average .. | 757 | 80.0 | 81 | $78 \cdot 9$ | $78 \cdot 3$ | $79 \cdot 3$ |  | 74.7 | 6 | 8 | 66 |  |

New Bank Clearing Houses at the South.-Since the first of October the Clearing House system has been adopted at Savannah and Atlanta, Georgia. The clearings at the former city for the week ending October 15 were $\$ 3,932,128$ and at Atlanta the figures for the week ending October 10 were $\$ 3$, 571,558.
East India Crop Prospects.-The following is from the Bombay Company's report, dated Bombay, September 11: Benoal. - a large quartity of ralo has fullen in moat of the distriots, and he weather is now requred. Lo so en yarts damag by rail
Berurs. - seasonabio rain has fallen, and the prospests are good.
Matras.-The oontinned absence of raln ia causing a good desl of anxiety.
Dhalier. - Resparta onntinus axcellent. otherwise seports all continue good.
The Bombay Prices Current of the same date savs:
The nfficial tele raphic weather and crop renarts pithlshef on Munday advlnef a further full uf aln over the greater portl in of the cotton 18tered lu the d strict where there har be-nany fall, exonyt Cawapore, Nagpure Oomrawuttee, Barame and Brialh. where Ir. had rangen from onm to "early full. inches, the onfy ustimis wher there han han no firtber tall haviug been Bellary, where cotton sowing was silli delayed Irom the nbwence of rain; in Juigium and Dlinlio, where more han a suttic ooy had already been reccived; and Dhilira. Where much less flourtshing aud prospect WHTH good ihroughont the $O$ mravut 88 oircle, aud the pianis could sum oely look better than they fid at Bargee; and tha aame I purt caune from Brosoh, whare the weather had heoome brigit had s.aznable. In the Bengai circio the plants were flonri hing at Agra: the c ope hat ! mprosed conmiderably at Delht; some sight hansaze had bee' onne hv the excess of raid at Catwnire; and at Boawar tas plants eqnired more 1 ain. 8ea-onable wrather prevalled at Wadway, agn in the ani all other fistricta of the Dhalera oirclu the ontton filants The teleg am
rain at Cawnus to hand to-fav report that the damage frm exoesaive at Agra: while at Beawar the coitun plants nebied more rain; he last comblaint coming als, from Bhownugagit. Cotton cowing had at lageth begun at Bellary; butat Habil the ahsence of rtuwas oausing anxiely. From ther olitricts the news of favoralio, the plants contin uing to fl ournsh in sessonable o e ther.
The Government report, dated Simla, September 1st, says Exceptin the Rombay Pranitinoy, whero the frflelency 18 leas than 4 seriourly affected b. The absen"a of raln during June and the enanter part of July, which is the chint month of sowfug aperatious. In Berar these 18 a lailink off uf sbout 402,000 ares, or 18 per cent: in the Punjab, is abivut 23,100 neres oi 2 a par oent; in thes Northwestern provinces of abuut 510.1100 acres, or 30 p+r cent.; and in Madrat, of abont 34,609 acres, or 45 per cent. In the Ceatrai I rovinces dot mora rian halr or two-thirds nf a ull rop l-expected. The p'anr. In avery where in the Centri porinoes and the norineru parts of Bomb iv, in the Pu'jah by loonsts, and in Madras by drought. In Borar luros;ects are favorab'c.

SHIPPING NEWS, $\rightarrow$ The exports of ootton from the United gitas the past week, as per latest matl returns, hsve reached $15 ?, 810$ bales. So far as thw Southern ports are concerned. these art the same exports reported by telegraph and published in - he Chronicle lant Friday. With regard to New York we i colude the manifests of all vessels cleared up to Thursiay.

Totalbales.
New York-To Livermool, nar atbamers Aurania, 1,785...6 Tanr:c, 4,981 Wlacunsin, 461


To Hambarg, per atenmers Galio a, l,150 Suevid. 1 , nso

EW OALEANA-an 7,800 ...Franoleca, 6,222.... Las ell, 3,146
Protesar, 4,173.... Waınerur, ,300
To Havre, per steamers Avous, 6,700....Chollerton, 4.850


To Brbuc, per attanнer Sobapn. 410 ......

8avanxarl-To Liverpoul, per steamera Clintonia, 5,583

To Barculonit, per steamer Briaiog, 6,4?5
(HARLEBTON -Ta Live'pool, ver nteamur Enfi-ld, $5.67 \ddot{9}$
Wrimington-Ta Breuten, per atrampr Sheoruege, 6,ti00
Bos:on-To Liverimol, wer ateamers Kanaas, $2,309 . . .$. Pavonia
1.203... V1ıg1nlan, 1,670...............................
BaLTMMRE-TO Liverpool, per atbamers Baitimore, 749...
To Havre, per ateamer Prodino, 1,200,
To Bramen, pur вteniarr ytutigart, 3,633
To Rutter lam, per stmamer Pat tpoo, 20
1.99 1.935
2.233
2.200 2,200 1,762
33,167 7,885 1,000
Philamelphia -To Liverpool, per steauor Britioh Prinoess, 3 : 5 12.760
 0.420
5.69
6.600 6.600
2,200 5,181 1,196 1,196
1,210
3,823 $\begin{array}{r}1,123 \\ 3 \\ \hline 200\end{array}$ 200
385 $\overline{12}, 810$
Total
The particulars of these shipmonts, arranged in our usual form, are as follows:

|  | Liverprol. | $\begin{aligned} & \text { Bull } \\ & \text { on- } \\ & \text { don. } \end{aligned}$ | Hawre. | Bremen d Hambitrg. | R illerdiun de Antio' $\rho$. | Barcelona. | $\begin{gathered} \text { Vera } \\ \text { Or } \end{gathered}$ | Tola |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NHw York. | 13.304 | 2, 294 | $1.93{ }^{\text {c }}$ | 4,463 | 1,762 |  |  | 24.038 |
| N. Orleans. | 3 1.167 | .....a | $17,8 \times 5$ |  |  |  |  | R1,052 |
| Gajvanion. | 23.111 | ....... | 4,273 | 4 ¢̄, |  |  | 1,000 | 24,736 |
| Bavantuh . | 12,660 | ....... |  | 3,612 | .... | 6,433 | ...... | $2!.6: 77$ |
| ' Wharleaton. | 5,1779 | ...... | ....... |  | -...... | ....... | ...... | 5,679 |
| Wilminyt'n | ....... | ....-. |  | 6,500 | ....... | ....... |  | 6.600 |
| Nortolk ... |  | ..... | 2,20) | ...... | ....... | ...... | ...... | 2.200 |
| 808ton .... | $5,1 \times 4$ | -*.*. |  |  |  |  |  | 5.18 |
| Qalcimare. | $\begin{array}{r}1.196 \\ \hline\end{array}$ |  | 1,200 | 3,623 | 200 |  |  | 6,219 385 |
| Phllndelp'a | 385 |  |  |  |  |  |  |  |

Below wo add tho clearancos this weok of venseln carrying cotton from Unated Staces ports, bringing our data down to the latest latea:

 8 teamer N(therjgate, A! 89.
 Oet. 12 Btoamers Flurlilha, 3,400 ; Lnnanra, 8,322 ; Madrtiteon 7.430 ...nct. 13 - צqeanur Nisigator, 8.300.

Ch1 1atu. 4.241.


 RLKHTOR 5,40 Br
Cuarlentinn- Fo Brampa-Oit 14-8teamer Oape Comino, 7,334.
Tumivatue - Ocy 9 buri Friz. 1.170
NEw POET NGw, To
 Bleatner scyihla, 1.til4 Oef. 13-8teamer Norseman, 2,088.

Baltimuke-Tu Liverphol-Oct. ti-Slealutr sedsemore, 1,340. To Bremen-Oct. F -8tcaur. Marimud, 200

Tu Rutierdam - Oct. 8-8teamer Uruloo, 220
To Anlwerp-Oet. 3-8teamor Rhatsu, 700.

Cotton freights the past werk have been as fullows:
 Par twotita. 18 scamer Oclober 17 th .
LiverpooL.-By cablefrom Liverpuol we have the following statement of the weok'e sales, stocks, \&o., at that pors:

|  | Sept. 25 | Oct. 2 | Oct. 9 | Oel. 16 |
| :---: | :---: | :---: | :---: | :---: |
| gales of the week........balcs. | 49.000 | 66000 | 69000 | 60000 |
| Of whleh exporters took ... | 2.503 | 2.4130 | 2.900 | 4.000 |
| Of which speculators took.. | 400 | 4.500 | 3.000 | 3.000 |
| 8ales Amertean.................. | 39.000 | 53,000 | 59000 | 50,001 |
| Aerusl export. | 5.000 | 4.000 | 4.100 | 4,000 |
| Forwarien | \$9,1.00 | 58.000 | 65.000 | 65.000 |
| Total atork-Estimated. | 711.0110 | 687.000 | 633.000 | 643.000 |
| Of which Anerican-Eatim'd | 518,000 | 504.000 | 474.000 | 484.0010 |
| Total Import of the week...... | 29.000 | 38000 | 34,010 | 81.000 |
| Of Which American. | 14.000 | 31000 | 28,000 | 68.000 |
| Amount rflist..... | 00.000 80.000 | 105.000 | 140.000 | 2011.0010 190.000 |
| Of whieh Ameriean | 80.000 | $95.00 \cdot 1$ | 130,4ヶ0. | 190.000 |

The cone of the Liverpool market for spors and futures each day of the week ending Oct. 16, and the daily closing prices of spot cotton, have been as follows:

| spot. | Salurday | Honday. | Tresday. | Wednes. | Thursd"y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Market, } \\ 1: \$ 5 \text { P. in. } \end{array}$ | Falr baslaens doing. | Steady. | Freoly | Io bavera | Moderate demand. | a bayers tavor. |
| Mid.Upl'ds | 4:510 | ${ }^{416}{ }_{18}$ | $4{ }^{7} 8$ | 478 | ${ }_{4} 13_{16}$ | 41518 |
| Baics 8реө «̈хр. | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12.000 \\ 1,500 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,0 c 0 \end{aligned}$ |
| Futures. $\left.\begin{array}{r} \text { Market. } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Gulot al ellne. | Irreg. $3 t$ adrance. | Weak at cline. |  | ${ }^{\text {Oajet }} \mathrm{al}$ ollne. |  |
| Market, $4 \text { P. 3r. }$ | Irregular. | 8arely steady. | Barely sleady. | $\begin{aligned} & \text { Berely } \\ & \text { oteady. } \end{aligned}$ oteady. | Sleady. | Esay. |

The opening, highest, lowest and closing prices of futures at Liverpol for each davare given balow. Prices ard on the basis of Uplands, Low Middling clause, unless otherwise stited :
The prices are gioen in pe


|  | Wra., Wer. 14. |  |  |  | Thurw., Det. 15. |  |  |  | Fri., Der, 14. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oben | Irun | Low | Mos. | Open | Hign | Ln | Clon. | oven | H1an! | Ins. | Clos. |
|  | $\ldots$. | d. | 1. | L | 1 | 4 | 4. | d | 2 | 1. | d | . |
| Octoher... | 615 | 46 | 143 | $1{ }^{18}$ | 116 | $4{ }^{4}$ | 13 | 16 | 145 | 143 | 4, 1 | 16 |
| Oct.oNor.. | 15 | : 10 | ${ }_{4} 18$ | 16 | +14 | 445 | 14.3 | 116 | 16 | Is | . 16 | 418 |
| Nov.-1) | 147 | . 17 | 610 | 14 | 15 | 418 | 143 | 418 | 116 | 147 | 143 | ${ }_{6} 13$ |
| Dec.-Jan.... | 410 | - 12 | ${ }_{18} 8$ | $1{ }^{1} 8$ | 117 | 1 is | 418 |  | 18 | - 19 | 117 | ${ }_{6} 17$ |
| Jan. Feb... | 151 | 451 | -60 | 460 | 149 | 480 | 18 | 480 | \$80 | 451 | 119 | 4 19 |
| Fob.-Mch... | 454 | 48 | 158 | 48 | 48 | 4 BS | - 81 | 463 | 153 | 108 | 188 | - |
| Mct.oApril. | 4 sm | 487 | 468 | -60 | 485 | 150 | 4 Es | \& 50 | - 60 | 381 | 156 | 48 |
| Aprlbesay.. | 450 | 480 | 4 LA | 158 | 488 | 458 | 188 | 128 | - 50 | 6 m | 138 | 480 |
| 3lajJone.. | 108 | 108 | 403 | 401 | 481 | 401 | - 61 | 101 | 168 | cos | 461 | $4{ }^{41}$ |
| June-July... | 301 | \%0t | 00 | 800 | 500 | 800 | 46 | 500 | 601 | 801 | 600 | 500 |
| -Ang. |  |  | - | ... | . | ... | .... | .... | $\cdots$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, Octo ber 16, 1891.
The market for wheat flour has been rery dull throughout the week, but prlces, though favoring buyers, have not experienced any maturial decline. Shlppers would at times buy to a very finir extent, but their bids were in nearly all cases below the Fiows of sellers. Stocks begin to show some accumulatlon. Rye flour and corn malal are scarce and firm. To-day wheat flur continued weak and the whole market was dall.
The wheat market b 98 at times exhibited strength on rumors from Russia and Germany. The rumor from Russia said une Imperial Guvernment was about to prohibit the exporiat on of wheat from that country. The rumor from Germany said the duties on Amer:can whrat were to be removed under a reciprocity treaty. Neither of these repirts proved to be correct and prices soun lost the advanoe they caused. The export demand has been light and complaints of bail weather in the Northwest have almost wholly ceased. The movmment of the crinn does nor, howevir, maincain that enornous excess which wae so conspicunus a few weets since. To-day prices were depressed by dull sccounts from the Continent, which caused selling to r-alize, but there was somn recovery on stronker Enklish advices and the sput markot was more active for export and local milling. The sates included No. 9 red winter at $\$ 1063 / 8 \Phi \$ 1063 / 4$, No. 1 Northern spring at $\$ 1071 / 2$ and No. 1 haru spring at $\$ 10816$.
dailt closino paioes of vo. 2 aed winter wbeat.

|  | Mor | Tues | W | Th |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| October dellvery.........0. 1074 | 1031 | $10{ }^{13} 9$ | 10538 |  | 10 |
| Navember delivery... .0. 10312 | 10 \% | 10739 | 1065 | 1087 | 106 |
| December delivery......0. 1104 | 10-1 | $109{ }^{18}$ | $10 \times 38$ | 10-* | 1075 |
| Junuary delivery .......c. 111\% | 1093 | 1106 | 1"03 | 1104 | 1094 |
| Frbruary delivery......c. 11314 | 11114 | 11238 | :113 | 11178 | 111 |
| March delivery ...........c. 11.6 | 1123 | 114 | 1134 | $113 \%$ | 112\% |
| May delivery ..............c. 11.7 \% | 114 | 115 | 1144 | 1144 | $113{ }^{\circ}$ |

Indian corn was unsettled and rather dull until to-day, when, at some decline, there was a large business on the spot. Shippers took 200.000 bushels No. 2 mixod at 61@621/3c. in elevntor and afioat, part for early arrival. The apeculation in futures gained strength for the early months, owing to the smaller movement of the crop, and some anxiety was shown regarding supplies in November; but to day there was general depression in anticipation of full early receipts of the new crop.
daily closing prtees of no. 2 mixed cobn.


Oats have shown firmness. Appearances indicated that growers would not market their crop at recent low prices. To-day, however, the market showed general depression.
dally olosino prices of mo. 2 mixed oats.

|  | Sat. | Iron. | Tues. | Wed. | Thure. | Fro |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oot. dellvery..............o. | $3: 34$ | 3334 | 344 | $34^{78}$ | 313 | 341 |
| Norember dellvery ......0. | $33{ }_{8}$ | 337 | 314 | $34^{7} 6$ | $34 \%$ | 3115 |
| December dellvery......0. | $34^{4}$ | 345 | 35 | $35^{14}$ | 35 | 318 |
| May dulivery......t...... 0. | 37 | 37 | 374 | 374 | 37.3 | 37 |

December dellvery.
May dulivery.
Barley lias been in demand, selling at 720. for No. 2 Milwaukee and 82c. for Canada. Rye has ruled firmer, selling at 97c. for prime afloat. Buckwheat is dull.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in ascks sell alightly below these figures):


Exports of Breadstuffs for September， $1 \times 90$ and 1891 and for Three Months of the Fiscal Year 1891－92．

| Breadstuffs Exports． | September． |  |  |  | 1891－92． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801． |  | 1890. |  | Three Months． |  |
|  | Qusutities | Value． | Qu＇ntities | Value． | Quantities | Valus， |
| Barley，busho New York |  |  |  | － | $100$ | 881 |
| Boston．．． | ．．．．．．．．．． | ……．． | ……．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．． |
| Philadelphl | …… |  |  |  |  |  |
| Batumore．．． |  | ．．．．．．．． | ．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． |
| Prw．cust．dists． | 195，984 | 138，670 | 94，144 | 16，05i | \％90， 90 | 3159.959 |
| Other ons．dists．+ |  |  |  |  |  |  |
| Total，bariey <br> Uorn，bush． <br> Now York． <br> Boston．．．．．．．．．．．． <br> Philadelph <br> New Orleans <br> Pao．cust．distis： <br> Oth8r cus．dlats．+ | 195，484 | 133，570 | $\begin{array}{r} 24,144 \\ 1.438,297 \end{array}$ | $\begin{array}{r} 19,051 \\ 807.354 \end{array}$ | $\begin{array}{r} 400,650 \\ \mathrm{~g}, 8,85,710 \end{array}$ | 815，440 |
|  | 1，9：4，552 | 1，265，640 |  |  |  | 2，508，415 |
|  |  | 233．169 | $\begin{aligned} & 1.438,297 \\ & \hline 964,819 \end{aligned}$ | $\begin{aligned} & 307,354 \\ & 1 \div 0,4 \times 2 \end{aligned}$ | $\begin{aligned} & 5,835,710 \\ & 1,12 \% 984 \end{aligned}$ |  |
|  | 168，384 | 118，511 | 174，517 | 88．225 | 120．6．644 | 205．848 |
|  | 34．474 | 23,20129,174 | 154.032 | 87，053 | 458.601 | $514,>57$130,507 |
|  |  |  | $\begin{array}{r} 16.086 \\ 1,003,757 \end{array}$ |  |  |  |
|  | $\begin{gathered} \mathrm{S73} \\ 300,877 \end{gathered}$ | $\begin{array}{r} 888 \\ 18 ?, 419 \end{array}$ |  | $\begin{aligned} & 12, S 31 \\ & 500.138 \end{aligned}$ | $\begin{aligned} & 1,28,746 \\ & 1,68.64 \end{aligned}$ | $\begin{array}{r} 32.912 \\ 725.700 \end{array}$ |
| Total， 00 rn． <br> Oorn－meal bois． <br> New York． <br> Boston． <br> Phladelphia． <br> Baltimore <br> Now Urleans． <br> Pac．cust．dists．${ }^{*}$ <br> Othar cus．distas + | 2，838．916 | 1，840，670 | 8，315，088 | 1，778，044 | 7，0ヶ7，542 | 4，70x，247 |
|  | $\begin{array}{r} 11,592 \\ 5,528 \end{array}$ | $\begin{aligned} & 45.087 \\ & 10,4 \in 3 \end{aligned}$ | $\begin{aligned} & 11,740 \\ & 11,005 \end{aligned}$ | $\begin{aligned} & 36,9096 \\ & 27,145 \end{aligned}$ | $\begin{aligned} & 37.541 \\ & 18,402 \end{aligned}$ | $\begin{array}{r} 145,659 \\ 54,429 \end{array}$ |
|  |  |  |  |  |  |  |
|  | －1．5is | － $\begin{array}{r}1.65 i \\ 28\end{array}$ | － $1,302 \mathrm{c}$ | $\begin{array}{r} \dddot{5}, 1 \mathrm{iso} \\ \$ 0 \end{array}$ | －${ }_{\text {4，0ij }}$ | 12.470$\forall 6$ |
|  |  |  |  |  | 4，018 |  |
|  | － 2.00 | －$\times 7,705$ | － $2,090 \%$ | $\cdots 7.70 \cdot 5$ | $\cdots \stackrel{.1004}{ }$ | 13,368 |
| To | 21，400 | 73，512 | 26，770 | 78，074 | 03，984 | 226，015 |
| Now Yort | $\begin{array}{r} 214,274 \\ 21 \theta \end{array}$ | 102，787 | $\begin{array}{r} 21,855 \\ 200 \end{array}$ | $\begin{array}{r} 10.007 \\ 161 \end{array}$ | $324.539$ | $\begin{array}{r} 148,552 \\ 356 \end{array}$ |
| Boston． |  |  |  |  |  |  |
| Philadelph | － $0_{0}^{0}$ | ． 215 |  | ． 1.0 | － 10.4 |  |
| Baltimore |  |  |  |  |  |  |
| New Orleans |  |  | $\begin{aligned} & 81 \\ & 8, \cos \\ & 3,625 \end{aligned}$ | $\begin{array}{r} 35 \\ 5.041 \\ 1,570 \end{array}$ | $\begin{array}{r} 7,123 \\ 185,466 \end{array}$ | $\begin{array}{r} 308 \\ 9,68 \\ 65,478 \end{array}$ |
| Pac，cust．dists．＊ | 103.688 |  |  |  |  |  |
| Total，oats．．．． Oatmeal， 1 ． <br> Kaw Yort． <br> Bunton． <br> Philadelphla． <br> Baltimore <br> Now Orleans．．．． <br> Pac．cnat．dists．＊ | \＄22，692 | 157，876 | 32，250 | 15．15 | 528，915 | 218，859 |
|  | $\begin{array}{r} 1.361 \\ 1.1 \leftarrow 9.178 \end{array}$ | $36.696$ | $\begin{array}{r} 30.595 \\ 4.9 .000 \end{array}$ | 14，084 | $\begin{array}{r} 79,861 \\ 2,942,846 \end{array}$ | 2.22077.300 |
|  |  |  |  |  |  |  |
|  | 120，000 | 3，6：0 | $4.9,000$ | ．．．．$\cdot$ | 120，000 | 3，600 |
|  | － 70.00 |  | $\begin{array}{r} 7 \\ 7,500 \\ 7,50 \end{array}$ |  |  | $\begin{array}{r} \cdots 1 \mathrm{i} \\ 2.78 \\ 250 \end{array}$ |
|  |  |  |  | $\begin{array}{r} 39 \\ 253 \\ 638 \\ 689 \end{array}$ | $\begin{gathered} 87.400 \\ 10,000 \end{gathered}$ |  |
|  | 10，000 | 250 | 25，000 |  |  |  |
| Rye，bush． <br> Naw York．． <br> Bumpon <br> Phlladelphia．．．．． <br> Baltimore． <br> New Orleans． <br> Pac．cust，dista． <br> Othercus．dists．t | 1，355，737 | 41，580 | 482，990 | 15，731 | 2，640，557 | ¢ $\mathbf{V}_{6}, 180$ |
|  | $\begin{array}{r} \therefore, 453.614 \\ 103.511 \end{array}$ | $\begin{array}{r} 1.417, \mathrm{n} 21 \\ 87,354 \end{array}$ | 16 | 13 | $1.543,084$103,511 | $\begin{array}{r} 1,486,474 \\ .37,35,1 \end{array}$ |
|  |  |  |  |  |  |  |
|  | 2877，508 | $274,10 \mathrm{~s}$ |  |  |  |  |
|  |  |  |  |  | 331，1 1 S | 334，920 |
|  |  |  |  | ．．．．．．．． |  |  |
|  |  | 1，191，480 |  |  | 2，177．115 | $1,971,388$ |
| Tota | S，161，5 | 2，0 | 16 | 18 | 4，26 | 3，956，584 |
| Now Yor | 7,408 |  | 223,876 | 2ss， | 18，019，909 |  |
| Boston． | 176.061 | $1 \times 3,660$ |  |  | 570，487 | 0u0，447 |
| Philadelph | 1，600．3 | 1，717，615 | 40，031 | 45.031 | 4．240，269 | 4，549，062 |
| Baltimore． | 3，748，868 | S．8．M， 28.8 | 182，9，19 | 161，921 | 10，05，buy | 10．404，236 |
| New Orlean | 2，114，8\％0 | 8.901 .719 | 13， 00 | 11.800 | 5，215，675 | 5.571 .144 |
|  | 9．047．504 | 3，025．182 | 1，410，417 | 1，168．401 | 8．255，011 | 8，048，315 |
| Other cus．dists．$\dagger$ | 1．337， 006 | 318，51\％ | 151，858 | 151．846 | 3，123， | 3，064．8：7 |
| Total， | 19，448，163 | 20，988，4 | 2，006，0 | 1，720，002 | 30，414 | 58，781，611 |
| New Yur | 860.33 | 1，805，04 | 216，302 | 1，060，007 | 869，i4 | 4，82n，8，9 |
| Boaton． | 215，634 | 1，134，0\％2 | 109.917 | 623．271 | 440.05 | 2，35－811 |
| Philsdelph1 | 101，429． | Suf， 128 | 53，uso | 148．288 | 200，22 | 1，363，541 |
| Baltimars． | 20b | 1，120，988 | 145． ma | 782．540 | 673，082 | 3，0＜4，981 |
| New Orleans |  | 14，＜ | 2.217 | 11．3 1 | 7.0 mb | 36，1：3 |
| Pac．cnsto dists．${ }^{\text {a }}$ | 171.034 | 514，623 | 134，744 | 642，316 | S71，776 | 1，828，903 |
| Other ous．dincs．+ | 8 80， 041 | 470，535 | 5．4．445 | 269.341 | 283，183 | 1，621．122 |
| Tot．，whea | 1，146，569 | 5．871，－08 | 720，948 | 3，5\％ 0,174 | 2，828，749 | 14，449，262 |
| Tolals． New Yorl |  | 12，688，792 |  | 2，157．980 |  | 29，084，650 |
| Boston |  | 1，047，520 |  | 855．973 |  | 8．807．020 |
| Phlladelpb |  | 2.311 .9 |  | 292，544 |  | 6，122．035 |
| Baltimors． |  | 3，237，643 |  | 1，016，43 |  | 14，155．93i |
| Now Oriea |  | 2，343，305 |  | 45，5u7 |  | 5，744，815 |
| Pac．cnst．dists |  | 8，476．191 |  | 1，638，533 |  | 10，357，070 |
| Other cus．dist |  | S．005，408 |  | ¢ $4.4 \% 8$ |  | 7，302，103 |
| Grand |  | S1，462，021 |  | 7．198， $8 \pm 8$ |  | 76，694，822 |
| Vsius of | 1 | cific dia | rlots for | munt | Scpte | 1891 |
| Oregon，Oreg．w |  | \＄54，97 |  | te，Or |  | 4591，087 |
| Puget sound，Wa 8an F＇ranolaco，Ca | aningion． | ．． $2,849,45$ |  |  |  | ．83，970，191 |
| ＋Value of exp | ts from | other custo | oms distr |  |  | ．83，070，181 |
| Brasos，Tex |  | 83，91 | 19 Newpo | New |  |  |
| Chicago， 11. |  | 1，180，06 | 5 Portla | ，M1 |  |  |
| tro |  | S23，83 | 39 Rlcbmo | d， |  | 14，570 |
| Haron，Mi |  |  |  |  |  |  |
| Mlami，Oh |  | 461，1 |  |  |  |  |

NOTIE．－This ntatement includes about 68 per oent of the entlre exports of tle
Aaricultural Department Report．－The Agricultural Department＇s report on the cereal crops was issued on October 10，and is given below：
The October report rclates to yleld por aere of grain and condition of corn，potatoes，buekwheat and tobaoeo．The estimated arerage yl lds
are：Wheat， 15 bush；uals， 24.5 do．；bajloy， $25 \cdot 4$ do．；rye， 14.4 do． are：Wheat， 15 bush；cals， $24 \cdot 3$ do．；buloy， $25 \cdot 4$ do．；rye， 14.4 do．
The condition of the oorn ernp 18 ． 82.5 ；buckwhent， 92.7 ；potatoea， triote proved higher than the apparent condition of the ore in at most als－ ing would indieate．In the Ohio Vallsy Stater and In ins apring－wheat reglon the exceltional individual yielde have been more numeruus than
unusi，earrylag the state avorage above the average of the of foimat Saurs．The avelage of the Mlddle gtatee are near y bs high．Calif．rula presente a disappoluting output，a large area bav．
ing bcen cut for hay，and anms districts，notaily in ina Sam Joanuin
 thongh last month showing condition whan harvest would indioate，
 ＇fulic up to the popular expectailon．The same may be audd of barley． Ihe corn erop was very promialing last meath，thoughe a latie late nud In dunger of roas abovo the latitude of 40 degrcea，and has been oonge－
 sectlone threatent Wht rot on the lat of september，have ounse
throngh the month ingood condlulon，with a loss of ouly h．If a point
There There was a elle ht lowering of condition in Malne，and in some point．
an improvement was made．The average oondibion of tohanco was
mato．luily advano．during September by the tine weathor fur matur－ mata
ng．

The movemenc of breadscuff to market is indicated in Le scatement below．prepared by us from the figures of the New York Produce Exchange．We first give the receipts at Western lake and river ports，arranged so as to present the comparative movement for the week ending Oct．10， 1891.


| Saceipts at－ | Nou． | Whest． | Uorr | Oats． | Bxamat | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhls．104th | Aush．en ${ }^{\text {a }}$ | Bush．58ih | Bumsse is | Bush．4＊ | Ru．54， |
| Intergo．．．．． | 90.359 | 1，212，055 | 311.452 | 1，196，150 | 503，4，9 | S16，301 |
| Mlwantee． | 58.615 | 418.450 | 4，640 | 124，000 | 483，900 | 63，260 |
| Onlath．． | 112，120 | 1，815．26 | 16，011 |  |  |  |
| MInnespolis |  | 1，730，59］ |  |  |  |  |
| Toledo．． | 1，422 | 417.000 | 14，900 | 46．890 | 600 | 63.600 |
| Detrolt．． | 3.119 | 273，071 | 8，852 | 44.08 ？ | 38.00 |  |
| Jeveland．．． | 9，839 | 56.808 | 14，046 | 77.713 | 7，141 | 10 |
| 3t．Lonis．．． | 29.650 | 801，002 | S8，19： | 332，440 | 100，027 | 52，250 |
| Peorla．．．．．．． | 3．450 | 25.500 | 513，80 | 211.00 | 97， 500 | 6，800 |
| Tot．wE．${ }^{\text {9 }}$ ， | 308，874 | 0．810．765 | 771.881 | 2，003．217 | 1，187，936 | 503.530 |
| same w上． 90. | 208，628 | 3，434，498 | 2，783，840 | 2，368．210 | 1，439，833 | 118， 160 |
| 3ami WE．＇大y | 325，706 | 4，531，417 | 2，412，072 | 2，492．507 | 1，245，5 75 | 223.031 |
| Nuca Aup． 1 |  |  |  |  |  |  |
| 1391. | 2.525520 | 67639.373 | 24，870，003 | 28，557，770 | 6，497．924 | 7，039 301 |
| 1890. | 2.3 －5 889 | 25 54，18： | 21，406．803 | 24．8r9．401 | 8，698，1：20 | 1，175．814 |
| 1889．．．． | 2， 887281 | 34，451，458 | 31，100．${ }^{5}$ | 28，70，583 | 4．803．3 3 ． | 1，037．472 |

［＇he visibie dupply of graia，coinurisiag the atociks is granas y at the princioal points of accumulation at lake and seaboaid ports，Oct．10，1891：

| cat－ | Wheat， | Oorn， | Oxts, | A'ys, | ey． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York． | 5，184，361 | 90 | ， 05 | 71 |  |
| Do atloa | 252，600 | 21 | 30，000 | 42，000 |  |
| Aibauy |  | 18，500 | 42，800 | \＆ 4,600 | 600 |
| Buffalo | 1，410，951 | 262．980 | 247，166 | 10，421 | 205.664 |
| Chloa | 3，411，423 | 1，661，412 | 1，109，802 | 390.123 | 250，955． |
| MII wan | 338，378 | 1，000 | 893 | 81.785 | 291.615 |
| Dalath | 1，457， 02 | 11，611 |  | 3，074 | 23，990 |
| roledo | 1，418，455 | $11,0 \div 8$ | 57，387 | 204，322 |  |
| Do | 729.134 | 10，995 | 45，953 | 50，208 | 35，094 |
| Oswng | 35，000 | 7．300 |  |  | 85.000 |
| 8 t L Lou | 2，714，738 | 105，352 | 285，767 | 831 | 80，201 |
| Ulinoln | 6，000 | 7．000 | 20，090 | 13，000 | $5 \times, 000$ |
| 30stom | 90,413 | 61，490 | 50，571 |  | 1，138 |
| Coronto | 25000 |  | 1，450 |  | 62，000 |
| dontreal | 239.685 | 500 | 163.455 | 38，967 | 68，402 |
| Shladelph | 027.003 | 88.194 | 125.291 |  |  |
| 3eorla．．．． | 6.38 | 7，062 | 344，752 |  | 4 |
| Itriaoapo | 45，632 | 3，200 | 208.493 | 14，300 |  |
| Kaneas（lity | 570103 | 28，913 | 85，025 | 32，326 |  |
| B－itimure． | 1，6605，667 | 14，785 | 203，342 | 200.644 |  |
| Uinaeapo | 3，770，602 |  | 32，212 | 5，407 | 10 |
| 2n M188iantp |  |  | 31，005 |  |  |
| On Lakre．．． | 2．453，538 | 1，390．282 | 820，012 | 557．031 | ，417 |
| On canal \＆rlver． | 2，664，000 | 672，300 | 107，360 | 307，100 | 167，000 |
| Tot．Oot．10，${ }^{\prime} 91.29,357.391 \quad 5,489.60 \leq 5.073,4022.511,9581.933,12$ ？ rot．Oot．3．＇91．27，555．056 7，546，584 5，854，281 2，169， 112 1，264， 547 rot．Oct．11，＇90．17，73：9，032 8，364， 333 3，984， 892 616＇， $7254,183,039$「ot，Oct．12， 89 19．838，919 12．456，60：）6，537， 57 1，229，07 1 1，0 13,150 Tut．Oof．13，${ }^{188.32,260,20110,461,1767,737,7781,116,040} 713,762$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE．

New York，Friday P．M．，Oetober 16． 1891.
When the business done in spring goods，such as new standard dress and fine ginghams，fast black dress cortons and white goods is tuken out of the week＇s operations，a very dull state of trade is disclosed．Fall goods have been in trifling demand at first hands，such duplicate orders as hare come forward being esmall and confined to popular styles only，wheth + in printed or woven fabrics．This，however， is less of a disappointment than the continued back ward de－ mand for staple cottons．In these buyers have operated sparingly，even leading houses finding business short of mod－ erate expectations，and in some quarters the week＇s opera－ tions have made a dispiritirg showing．Agents still talk hopefully of future prospects，but there is no concealing the fact that much of this is for self－sustaining pur－ poses，and that behind it there is some uneasiness that before the good time comes they will have to make extra＊fforts to induce buyers to take a greater interest，in brown and bleached cottuns particularly． At present the tone may be called steady and prices without change，but production in the aggregate is ahead of con－ sumption，and this means an irregular accumulation of stockf，with increasing pressure in the weakest places．The weather，as previously reported，has been against the market for some time past．the short interval of colder d $4 y 8$ recently having so far had no effect on columission business．Buy－ ers are also watching the course of the cotton market，frum ite down ward progress drawing the inference that there is no necessity to hurry their movements from fear of haviny prices raised against them．Reports of business frem the Wtst and Northwest are only moderate，but collections con－ tinue fairly regular，and some of the Southern houses report country payments improving there．
Domestic Woolens．－There has bien no relief in this de partment from previous dulness，and the withdrawal of a important siction of the trade from the market in the early pait of the week，owing to the observance of the Hebrew Day of Atonement，reduced the already small business．The dupilicating demand for hears－weight men＇s－wear woolens and worsteds runs in very 8 mall parcels，and tbe light－weight basiness is in an intensified between seasons condition Pric 8 are without quotable change，but out side of 80 me lead－ ing makes suld ahead buyers would be well treated if it led them to place far orders．Cancellations are frequent－more
frequent than orders in soine quartwrs. Overcoalings and cloakinga are without sperial feature, and there is only a hand-to mouth sall for satint ts, doeski:s and Kentucky jesins. Elannels and blankets are in quiet demand and carpets weak and irrekulur. Sime fuir-s'zed orders havo been placed for all-wool and worsted dress goods in new spring makes. Worsted are steady nll round, but in wool descriptlons some leading lines have opened at a declias from last season's pilets.

Domestio Cotton Goods. -Thio exports of cotton gnids from this port for the woek ending Oct. 13 wers 2,646 packayes, valued at $\$ 152,062$, their deatination beling to the points specitied in the table helnw.

| NEW YORE TO OCT, 13. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Great Britain. | 27 | 3.688 | 380 | 6.182 |
| Other Eiuropean. | 46 | 1,3177 | 17 | 2,516 |
| Chins. | 254 | 107,720 |  | 34.200 |
| India. | 831 | 7,261 | 4 | 2,369 |
| Arabie | 525 | 11,261 |  | 7.62 |
| Afrioa. | 42 | 4,69 L | 85 | 4,867 |
| Weat Lndie | 333 | 10,412 | 1,227 | 13.693 |
| Mextoo. | 41 | 3,(184 | 451 | 2,047 |
| Contral Amerle | 162 | 6.418 | 855 | 4.950 |
| 8oath Amerios. | 386 | 26,845 | 1,390 | 23,13:2 |
| Other oauntriee. | 39 | 2.168 | 144 | 2.639 |
| Total | 2.626 | 185,365 | 4,553 | 104,947 |
| Chins, vis Vinnoeuver | 2,185 | 22,892 |  | 54,300 |
| Toral ... ........... | 4.771 | 218,257 | 4,353 | 159,247 |

From Now England nili points direor.
The value of the New York exports since January 1 have been $\{9.686,641$ in 1891 , against $\$ 5.972,: 21$ in 1890

Domestics were in generally indifferent demand during the week and business in brown, bleached and colored cottons has betn contined to meeting limited current decasads and supplying back ordirs. Pii-e3 are all unchanged and the tone is reported steady. Fine yarn brown sheetings, wide sheetings and leading makes of colored cottons are generally in good shape so far as stocks are concerned, but heavy makes of brown goods and medinm-priced bleached shirtinks are in ample supply. Business in fall priots and giughams has been slow at first hands and quiet with jobbers, but the absence of "drives" shows that the markel is in a cleau cordition. For new spring ginghams, zephyrs and other fine woren cotton falbrice thire has been an active den'and, and very consideratle sales are reportrd by all leadiog agente, prices being urchanged from last season. In napp-d dress fabrics, bowever, some leaoing mak.s have oprard at a decline of about 5 per cent. Priut cloths are nominally unchangtd at Fall River at 30. per yard for $64 \times 64 s$, but there has been only a slow business thereat, sad it is reported that in outside markets sales have been made at a decling uf 1-16c. per yard.


[^2]FOlifion Day goods, - There han theen a quiat market all werk for limported goods, nolther jobbers nor large retailers placing orders wlith any freodom. For new apring styles, in both woolen dress goods and men's.wear fabricas prices are steady; but thile is at the lower level when compared with last geason at whleh rarly importat ion orde re were laken particularly in all wool goods, Noveltles were slow throushour, and until there ls a spell of cold weathor to stimu lato the movemont of retallers" stocks, are IIkely to contloueso.

## mboriallone of Ilry Gonde

The importations of dry goods at this port for the wer $k$ ending Oct. 15, 1821, and sinco Jan. 1, and the samo facs for the correspoadlog periods of last year are as follows:


解tscellaneous.
Bliss, Fabyan \& Co.,
NEW YORK, BOSTON, PHILADELPHIA Selling agents for Leading Brands
bROWN and BleACIED SHIRTING nod SIIEETINGS
PRINT8, DENLNS, TICKS, DUCKS, \&C.
Towela, Qallta, Whlio Goods and Honlory. Drills, Sheetings, de., jor Export Trade.

## SECURE BANK VAULTS.



OENUINE

## WELDED CHROME STEEL AND IHON

 a Boane ans Flat Bara and 5 -ply platea and Angle canner be 8awed, cit or hrilled. and posturely1110
Sols Man'f'ersin the U.S. HRUOKLYN, N. Y.


Stocke and lroase bought and sold on Comminaton for iamh, or carted on favorable torme.
neremi allowed on balances. Funds awallas lavestment rocelvect on favorablo terma.
Wm. G. Hopper \& Co, as soont rura st., pulla.

## zatiscellaneoxs.

J. Spencer Turner, successar to

## Brinckerhoff, Turner \& Co.,

manufacturer and dealer in

## COTTON SAIL DUCK

and AzL EnND or
OOTYON CANVAS FELTINO DUCK
CAR COVERING, BAGGING,
RAVENS DUCK, BAIL TWINES, © ONTARIO" SEAMLESS FAOQ "AWNLNO" ETRIPES. ALso. Alerars
UNITED STATES BUNTIXG CU. A rull subply, all Widihs and Colorn, alway? No. 109 Duane Sfreel.

## The American

ManufacturingCompany
 THE LAAOEST WOREERS OF FIBRE IM THE WORLD Mannfacturers of

## CORDAGE <br> AND OF

BAGGINE FOIE COTTON. In addtinn 10 raills at si. Roali and Charloston hare junt enmopleted st Greeopornt

## COMBDAGE

WOODWARD
\& STILLMAN,

MERCHANTS
16 TO 22 WILLIAM STREET, NEW YORK.

COTTON OF ALL GRADES sUITABLE TO WANTS OF AMERICAN SPINNERS.

LEHMAN, BTERN \& CO.. LEHMAN, DURR \& CO. NuTV Orleans, La. Montgomery, Ala.

No. 40 Exchange Place, NEW YOIRK.
MEMBERS OF THE BTOCK, COTTON, LOFFEE AND PRODUCE EXCHANGEB, NEW YORK.
Orders execnted on the above Exchanges es well wa In New Orieans, Chicago and fureign markets.

STRAUBS \& CO.
gavannah and
INew Orleans.

STRAUSS \& CO.,
Manchester, and at prin-
cipal Cotion Centres cipal Cotton Cen STRAUSS \& CO., COTTON MERCHANTS, 4צ HROWN'S BUILDINGS, LIVERPOOL.
Special aitention given to correspondence with Interior Cotton Merchants sid Buyers for the purchase and sale of Cotton both on epol and for future dellivery.
Crenshaw \& Wisner, 16 \& 18 Exchange Place, New York.

COMMISSION MERCHANTS.
Marnbers of the Cotion, Coffee and Produce Exch's. AQENCY OF
THE HAXALI CRENSHAW CO., RICHMOND, VA.
standard Brands of Flour fur Shipment to Warm Standard Brands of cllmates always on hand.

ORIENT MANUFACTURING CO,
Standard Snperphoaphates,
SULPIUR MINES COMPANI
Ligh-Grade Pyrites, free from Arsenlc.
Hopkins, Dwight \& Co., COTYUK, COTTONEEED OIL. AND
gOUTHEKN PICODUCE
COMMISSION MERCHANTS,
Ropy $5 \%$, Cotion Exebange Bullding. NEW YORE
Gnatavis C. Mopkins. Lacius Mopkins Smith, Charles D. Miler. Samuel Hopkins.

G: Schroeder \& Co., snocessora to WARE \& SCHROEDER, COMMISSION MERCIIANTS, OOTTON EXCHANEE BUILDING NEW YORK,
Orders for Patare delivery of Cotton executed in
New York and Liverpouli also for Grain and ProNew York and MFerpouli also for Grain and Pro-
visions in New Yoriz and Chlcago, and Cuffee in New York.

Gec. Copeland \& Co., OOTTOY BROKERS,
184 PRARE ETREEC, NEW KORE.
©atton.

INMAN, SW ANN\& Co

COTTON MERCHANTS,

New Iork.

Henry Hentz \& Co., commission merchants. 16 to 22 William sireet, New York. EEECUTE ORDERS FOR FUTURE DERLIVERY COTTON
at the NEW YORE, LIVERRPOOL AND NHW ORLEANE COTTON EXCHANGE8. Also orders for COFFEE
at the NAW YORK COFFEE EEXCHANQE, and GRAIN AND PIROVISIONS , at the NRW YORE PRODUCE EXCHANGE and the CHICAGO BOARD OF TRADE. CORRESPONDENTS:
Messrs. Smith. Edwards © Co., Colton Brokers. Liverpool, MoLean \& Co.. New Orleans.
Jas. Lea
Hubbard, Price \& Co., COTTON EXCHANGE BUILDING. NEW YORK.
Price, Reed \& Co., NORFOLIK, VA., Cotton Brokers and Commission Merchants. Ltberal advances made on Cotton consignments. Special atteution given to the sale of cotton to
arrive or $\ln$ transit for hoth forelgn aud damestic arrive or in transit for hoth forelgn and damestic marketa. Orders executed for the purchase and aale
nf Cotton for Future Delivery.
J. O. BLoss.

Qro. H. CHuHCH, Special
J. O. BLOSS \& CO.,
cotton merchants, 2e. Whillam streot, NEW YOKK.
B.F.BABCOCK \& CO., conamsion merchavts,
I7 Water Street, LIVEIRPOOL,
Recelve conslgnments of Cotton and other prodnce and execute orders at the Exchanges in liverpool. Represented in New York at the antice of SAMML D. BA BCOCK, $3: 2$ Ninsin sureet, New York.
W. D. Rountree \& Co., COMMISSION MERCHANTS,
COTTON EXCIIANGE BUILDING. NEW YORK, and NOLFOLK, VA.
COTTON, COFFEE, GRAIN, PROVISIONS AND STOCES.
Orders executed in New York, Chicago \& LAverpoel
Geo.H.McFadden\&Bro. OOTTOX MEROHAMTB, PHIEADELPHEA.

WVIRPOOL CORRHEPOKDIMP禺, GIEEDERIO ZEREGA \& OO.
Fifth Avenue Hotel, MadIson Square, NEW YOIRE. The largest, hest-appointod and most liberally managed hotel in the city, with the moat central and delightrul location.

IITCHCOCK, DARLING \& CO.
Massasoit House, SHIEINCPIELD, MASS.
THE MEST-APPOINTFED HOOSE IN WESTERN Convenient for the touriat or husiness man. Near Union Depot. W. W. OHAPIN.

## Finunctal.

Watter 1. Hatch.
Henry Prescatt Hatch, Arther Metvin Hatch Members of N. Y. Stouk and Pruduce Exchanges.

## W T. Hatch \& Sons,

14 Nassau Street, New York.
Dealers in investment stocks and bonds.
Persunal attention given at the N. Y. Stock Ex: change for the parchase and saie on cummissiono stocks and bonds for cash or on margin.
Interest allowed on deposits, subjeat to drafta sight.
F. H. Prince \& Co., BANKERS AND BROKERS BOSTON, MASS.
higherade investments

Mambers of New York end Boston Stock Exchar gea

The short Electric Rail-
way Company.
THE
GEARLESS MOTOR.

## CLEVELAND, OHIO.

New York City-World Building. Philadelphia-Penn Mutual Building. Chicngo-2225 Denrbern Street.
E. D. Shepard \& Co., successors to
AUG. T, POST, Banker, derexel bulldinf, broad st, N. y State, County and City Bonds.
American Exchange Bank, ST. LOUIS, MO.
Capleni, $\mathbf{8 5 0 0 , 0 0 0 1}$ Surplus, - $\$ 300,000$ PETER NICHOLSON, Preaident.
ALVAH MANSUR, Vice-
ALVAII MANSUR Vİe-Prealdent. Hhe ged Items dircct to every banking point in this Blate.
INYESTMENT BONDS A SPECIALTY
Rolston \& Bass,
STOCKE, BONDS AND MISCELLANEOUS BECURITIES.
W. H. ROLSTON, $\mid 20$ Broad Street, W. ALEX. BASS, Jr. NEX N. Y. Stock Ex. NOIKK: EHDWIN S. HOOLEX. P. O. Box $\$, 060$


[^0]:    F Mas inelededia tosmit.

[^1]:    Price nominal. §Purchaser also pays meorred Lnterest. BIn London, 甘 Coapon off In Amsterdam. in Frankfort

[^2]:    Total stoot (pleces).............. $\overline{455,000}$

