#  <br> HUNT'S MERCHANTS' MAGAZINE,  

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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 JOHN $G$. FLOID. $\{102$ VIIIIMM SITEEt, NEN YOHK.

## CLEARING HOUSE RETURN:

Increased activity in a speculative way at New York during the week under review is reflected in the volume of bank exchanges. Contrasted with the preceding week the gain at this city reaches over fifty-four millions of dollass, and although the comparison is between six business days and five days respectively, it is not an unfair one, as the additions to exchanges last week in cons?quence of the July interest payments were, we may presume, fully equal to an average day's transactions at the Clear:ng House. The aggregate outside of New York shows a loss from a week ago of a little more than twenty-five and a half millions, but exhibit an increase over ho closing week of June of nineteen and a half millions. Altogether the statement is a fairly favorable cne. The strike of the Amalgamated Iron Workers has been settled in favor of the workmen, and the crop situation continues quite satisfactory.
Instituting comparison with the corresponding week of 1887, we find that there is a loss at New York of 6.2 per cent, and that in the whole country the decrease reaches 4.6 per cent, the decline outside of New York being 1.0 per cent. Eighteen cities record clearings below those of a year ago, but it is only in about four instances that the percentage of lass is at all imjortant. On the other hand, some large gains are exlibitod. notably Duluth $53 \cdot 3$ per cent, Memphis $32 \cdot 3$, Omalia $28 \cdot 1$, and Norfolk 27.1 per cent. Contrasted with the similar week in 1588, the current total records an excess of about $41 / 2 \mathrm{per}$ cent.
Share transactions on the New York Stock Exchange corer a market value of $\$ 65,516,000$ for the week, against $\$ 58,190,000$ for the like period a year ago; and after, as usual, deducting two and-a - lale times these values from the total at New York, there remains $\$ 202,336,631$ and $\$ 458,204,581$ in the two years to requresent exchanges of other origin, or a loss of 12.2 per cent.


Our usual telegraphic returns of exchanges for the five days have been received and are giren below. The total for the seven cities exhibits an increase over the corresponding fire days of last week of thirty-six millions of dollars, and in comparison with the similar period of last sear there is a gain of 10.4 per cent. On the basis of these telegraphic returns, the estimate for the full week ended July 21 would seem to point to an increase, compared with 1857, of ahout 9.3 reer cent. Messrs. R. G. Dun \& Co. report thie number of failures for the week ended Friday night as 228 (214 in the United States and 14 in Canada), against 240 last week and 172 for the week of last year.

| Returns by Telegraph. | Week Ending July 21. |  |  | Week Enidg Julv 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1887. | P. Cent. | 1888, | P. Cen |
| New York. | $400,690,877$ | $444.090,203$ | +12:5 | $188,801,222$ | 1 |
| Sates of Stock (dhares).... | (1,112,867) | (891,8031) | ( + +id) | (929,183; | $\rightarrow 5$ |
| Boston. | 70,005,0e6 | 68,001,(55 | +12:5 | 08,588, 938 | +2\%8 |
| Phlladelph | 53,417,013 | 51,481,290 | +88 | 50,747,380 | -10.8 |
| Baltimore | 11,031,351 | 11,552,881 | -4.5 | 10,007,157 | - |
| Chicago | 51,552,080 | 47,809\%,3a | +5: | 51,243,000 | +40 |
| St. Lonls | 13,063,800 | 15.407,44\% | -102 | 18,499,752 | -2 |
| New | 4,655,669 | 4,340,580, | +0.6 | 5,411,308 | $+18.8$ |
| Total, 5 da | 70,461.172 | 837,842,538 | +104 | 688,000,808 | -2. |
| Entimated 1 day | 133,689,427 | 144,002,431 | +700 | 135,430,294 | $-179$ |
| Total full weok. | 989,190,890 | 782,805,020 | +0.8 | 503,010,0i7 | -5.1 |
| Balance Country*. | 101,489,237 | 80,307,031 | $+5 \cdot 4$ | 103,837,289 | $-1$ |
| Total week, all..... | 930,509,888 | 885,112, 101 | $+8 \cdot 9$ | 007,034,21 | $-6$ |

- For the full peok based on last Feek'位 retura,


## THE FINANCIAL SITUATION.

The money market has continued to show the improve ment noted last week for time loans. The leading banks and trust compsnies remsin very conservative, both as to call and time money; but there is plenty of outside money seeking femporsry investment, which keeps the rates for call loans easy. A large amount which has been out on time commenced maturing soon after the beginning of the month, and the lenders into whose hands it has come have not felt inclined to renew it for the present, and have put it out on call, believing that later on they can obtain better rates. This new supply for temporary occupation has been an additionsl cause for the continuance of ease in the call loan market; so far as represented by bankers' balances, the extremes have been $1 @ 1 \frac{1}{2}$, with so little doing at the former figure that we continue the average st $1 \frac{1}{2}$ per cent, at which renewals have been made; banks and trust companies we still report 2 to 3 per cent, some of the lergest as heretofore informing us that they have nothing out under the higher rate. Fortime money, as atated, rates are higher; quotations on first-class collateral are now $3 @ 3 \frac{1}{2}$ per cent for from thirty to sixty days and 4 per cent for four months, and nothing less than 5 per cent will be accepted for six months. This change for time money is natural. Losns of the banks are pretty full now; the present promise of large crops gives assursnce of large needs for the West later on; while the small bond purchases do not afford any assurance of sufficient disbursements by the Tressury to supply the want. From what we hesr however, we are inclined to think that so far as Mr. H'airchild is concerned, nothing with regard to the future can be determined from his present conrse; money will come out of the Treasury faster when it is needed. There is a fair supply of commercial paper in the market and a good demsnd, mainly from the eastern banks, although institutions in Penneylvania and New Jersey are also purchasers. The city banke are out of the market at present, unless at advanced rates. Quotations are 4 (a) $4 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable; $5 \frac{1}{4}$ ( $53 \frac{3}{4}$ for four months' commission house names, and $5 \frac{1}{2}$ @ $6 \frac{1}{2}$ for single names having from four to six months to run.
There has been no essential alteration in the rates for money in Europe. The cable reports discounts of sixsyday to three months' bank bills in London at $1 \frac{1}{8} @ 1 \frac{1}{4}$ per cent. At Paris the open merket rate is $2 \frac{1}{4}$ per cent and at Berlin and Frankfort it is $1 \frac{1}{2}$ per cent. At the moment the indications in London point to prolonged ease. There is no sufficient animation in commercial circles to affect the demand, while the political situation remsins peaceful; the Bank of Eagland's condition is also fairly strong, the total ballion being now $£ 21,315,031$. Still if the Bank's gold reserve should be again drawn upon by Germany, where the rate of interest continues above the London rate, the situation might change quickly, espe. cially as it is snticipated that there will be further require. ments for South Americs. A special cable to us informs us that the loss by the Bank this week which is reported net £86,000, was in part due to a shipment to South America, there having been an arrival principally from Australia of $£ 69,000$, but the export to Soath America of $£ 100,000$ and the shipment to the interior of Grest Britain of $£ 55,000$ made the net loss ss stated. The Bank of France gained $£ 107,000$ gold, and the Bank of Germany since the last report shows an incresse of $£ 97,000$ gold.

Our foreign exchsnge market has continued much as last week. Nominal rates have been without any change, and indeed there has been no ohange eince the 2d instant,
when the rate for long sterling was advanced to $4.87 \frac{1}{2}$. The tone hss, however, been essier this week. This was due in part to offerings of bills against securities, although those drawn against atocks have been light. There have been offerings also in anticipation of lower rates resulting from the movement of the new cotton crop. These latter would doubtless be larger if bankers could employ the proceeds to advantage in our money market, but, as the situation is, bankers are disposed to draw only sparingly. A festure is that notwithstanding this increase in the supply of bills, the market for actual business has yielded only fractionslly, indi cating a good demand for the settlement of mercantile credits. There have been withdrawals of $\$ 1,469,186$ gold for shipment to Germany this week, but on special order; the rates of exchange would not warrant the movement. The state of our trade balance is suggested by the preliminary statement of exports of breadstuffs, provisions, cotton, \&cc., for Jnne, which Mr. Switzler, of the Bureau of Statistics, has issued this week. We give below the figures for the month and for the fiscal year 1887.83; also for compsrison the similar returns for the two previous years.
exports of hreadstufys, provisions, cotton and petroledin,

| Exports from U.S. | 1887-88. |  | 1888-87. |  | 1885-83. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June. | 12 Months. | June. | 12 Months. | June. | 12 Months. |
| Quantities. Wheat.bush. | 2,846,467 | 63,846,204 | :2,148,459 | 100,806,212 | 9,040,795 | 56,704,834 |
| Flour. ..bbls. | 754,687 | 11,746,028 | 882,828 | 11,389,049 | 813,778 | 8,072,293 |
| Wheat. bn. | 6,242,539 | 116,703,330 | 16,121,178 | 151,789,833 | 12,708,788 | 93,090,152 |
| Corn...busb. | 1,680,940 | $24,070,825$ | 2,514,060 | 30,724,999 | 4,947,778 | 03,181,238 |
| Tot.bush. | 7,023,488 | 140,779,955 | 18,835,236 | 192,514,832 | 17,056,575 | $\xrightarrow[150,251,381]{ }$ |
| Values. | 8 | \% | \% | ${ }^{\circ}$ | \% | \% |
| Wh't \& flour | 6,080,682 | 108,678,106 | 13,592,976 | 140,079,367 | 11,817,282 | 87,497,486 |
| Corn \& meal. | 1,041,637 | 14,001,100 | 1,838,489 | 19,705,632 | 2,280,176 | 32,358,880 |
| Rye.......... | 8,083 | 50,705 | 27,205 | 216,185 | 10.851 | 133,105 |
| Oats \& meal. | 16,646 | 259,521 | 16.544 | 617,143 | 82,35s | 2,662,589 |
| Barley. | 10,280 | 308,863 | 96,497 | 818,8i8 | 12,324 | 168,800 |
| Br'dsturts.. | 7,187,928 | 123,288,361 | 17,026,851 | 162,427,305 | 13,702,983 | 122,810,979 |
| Provislons | 7,870,530 | 87,704,803 | 7,987,809 | 86,193,270 | 8,068,188 | 85,609,148 |
| Cotton ...... | 8,884,470 | 220,2:3,818 | 2,074,417 | 205,802,193 | 11,176,35y | 204,483,331 |
| Petrol'm, \&c. | 3,558,490 | 45,150,708 | 4,284,019 | 45,423,474 | 4,558,438 | 49,478,649 |
| Tot. value. | 27,260,418 | 476, 367,185 | 81,292,056 | 490,846,142 | 37,516,970 | 462,381,507 |

The foregoing shows that for the month of Fune there hss been a decided falling off in the total value of these articles exported, compared with the same month in either 1887 or 1886 , and the greater part of the loss is in whest. The shipments of provisions and mineral oils also show a decline from a year ago, but in cotton there is quite an important gain.

There is no change in the stste of general trade, which remains quiet as is ususl at this sesson. The outlook is on the whole regarded as quite sstisfactory. Reports with reference to the crops continue favorsble, and the action of the Western iron manufacturers in sigaing the scale of wages demanded by their men is also looked upon as indicative of a fairly sarisfacfory state of things. It will be remombered thst the iron workers hsd contended for the same scsle as in the previous year, while the manu. facturers claimed that the depressed condition of the iron industry did not warrant the paying of the old rste, and therefore insisted upon a lower schedule. Hence the fact that the manufacturers have now yieldedor rather sre yielding one after another-is taken as presumptive evidence that the situation of affairs is not as bad as it has been represented to be. The anthracite coal trsde is also in a greatly improved position. At the meeting this week it was decided to make no further advance in prices at present, but the ststistics show that the demand has been quite sctive, with the situstion in this respect decidedly better than a couple of months ago. The production during June (as shown by Mr. John H. Jones' figures, issued this week, was large-mearly three
million tone, or 266,940 tons moro than in the same month last year-and jet stocks at tidewater points were dimin. ished, while last year there had beon an incresse in them. This indicstos greatly enlargod takings by consumers and dealers, and in point of fact the smount that went into con. sumption or disappeared from sight during June was $3,048,115$ tons, as against only $2,664,379$ tons in the same month lsst yesr, $2,506,033$ toas in 1886, snd 2,433,510 tons in 1885. The following gives the figares in our usual form, both for June and the half-year.

| Anthractie Coal. | June. |  |  | Jan. 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1880. | 1888. | 1887. | 1858. |
| Block beginnlig of perlod. $\qquad$ | $\begin{aligned} & \text { Tons. } \\ & 812,125 \end{aligned}$ | $\begin{aligned} & \text { Tons. } \\ & 754,205 \end{aligned}$ | $\begin{aligned} & \text { Tons. } \\ & 614,451 \end{aligned}$ | Tons. 130,877 | Tons. 972,282 | Tons. <br> 754,546 |
| Produotlon......... | 2,077, 818 | 2,710.708 | 2,50\%,318 | 10,185,455 | 15,003,446 | 14,523,375 |
| Total sudply | 8,700,073 | 3,464,018 | 3,200,763 | 10,288,432 | 10,275,728 | 15,277,920 |
| St'k end of perioa | 711,088 | 8co,5st | 700,738 | 741,08S | 800,534 | 700,780 |
| Consnmption.. | 8,048,115 | 2,884,850. | 2,506,083 | 10,544,474 | 15, 775,164 | 14,577,194 |

Here we also have an increase in consumption for the half year-only slight ss compared with last year, but nearly s million tons as compared with two years ago, snd over $2 \frac{1}{2}$ million tons as compared with 1885. The important fact to remember, however, is that it is only during the last two months that the figures have begun to show a hesvier consumption than last year, thus demonstrating that the influences, whatever they may be, that are producing it, sre of quite recent origin.

The regotiations which are reported in progress for turning over control of the East Tennessee system from the Richmond \& Weat Point Terminal Company to the Nor. folk \& Western, have excited considerable interest in railroad and Stock Exchange circles. The chsnge, if perfected, will be an important one, snd provided the terms exscted are not too onerous, ought to be to the advantage of all parties concerned. The Chroniole has always contended that the East Tennessee and the Norfolk \& Western were natural allies. They not only connect at a common point, but form together a continuous and direct line between the North and the South. The action of the Terminal Company in buying the East Tennessee a year and a half ago, was important as a piece of strategy by which the Terminal might enforce har* menious views in any contest with the Norfolk \& Western. Ot course it was also expected that some of the traffic of the East Tennessee tributary to the Norfolk \& Western might be made tributary to the Richmond Terminal. This latter expectation has not been reslized, sud though various ingenious suggestions have been mside as to the reason for this, the simple truth appears to be that the route proposed was not a natural one, and it would have been an act of violence to have severed existing arrangements with the Norfolk \& Western. If now the Richmond Terminal people should conclude thst it is ketter to let the Norfolk \& Western have full pos. session of the Esst Tennessee, and they csn get a sstis. factory price for their holdings of the lst preferred stuck of the latter (we sssume, of course, thst s part of the arrangement will be an sgreement for maintaining har. monious relations between the Terminsl and the Norfolk \& Weatern), there would seem little criticism to make upon such a course. The Norfolk \& Western has latterly being doing remarksbly well ; one of our correspondents has taken pains to figure the earnings per mile for the half year ended June 30 on the 108 rosds given in our table last week, and he finds thst excluding the Staten Island snd the Manhsttan Elevsted, which of course have no place in such a comparison, only the California Southern shows a larger gain in gross per mile than the Norfolk \& Western; in other words, the road has added
$\$ 670$ per milo to its earnings for the six months last year, making thom now $\$ 4,149$ per mile, which is a heavy aggregate anywry, and eapecially so as the first six months are the poorer half of the year. This favorablo result hss been schieved almost entirely on the locsl business. With the uncertainty ss to the relations with tho East Tennessee removed, the company would be in position to develop also the through traffic. The East Tennessse it should be remembered controls both the Memphis \& Charleston snd the Mobile \& Birmingham, snd the Norfolk \& Western has \& hold on the Shensindosh Villey. Hence a union of these roads would form a sys. tem extending from Norfolk, Va., snd Hsgerstown, Md., down to the Gulf of Mexico in the one direction and to Memphis on the Mississippi in the other, msking a com. bination st once compsct and comprehensive-something more than merely a vast aggregate of mileage.

The stock msrket this week has been less active, with some reaction from the advance of last week. Prices, however, hsve on the whole been pretty well maintained. There have been no speciadevelopments of importance affecting values, though the course of the market has demonstrated anew the fact that there is little outside support to speculation. Railrosd esrnings are not so uniformly favorable as heretofore, but the comparison is with quite heavy sggregates a year agn, and it is rather surprising that the totals keep up so well. Crop pros. pects continue excellent, and with favorsble westher the yield of pretty nearly everything except winter wheat will be large. The difficulty between the iron manufacturers snd their men, as stated sbove, has been practically ended on the terms proposed by the men, and most of the mills hsve resumed work, though some are still holding out. The reports of sn intended transfer of the Richmond \& West Point Terminal interest in East T'ennessee to the Norfolk \& Western, has had a slight stimulating effect upon Southern properties, though noth. ing definite has yet trsnspired. The spectscle presented at the exsmination into the methods of proceedings of the Iowa Railroad Commissioners, has not been an edify. ing one, nor has it been such as to encourage investments in railroad properties in that State. It appears that rates are frequently chsnged at the whim or csprice of one commissioner without consultation with any of the others, and without regard to the effects of the change on the roads concerned, while the minutes of the Board are of the primitive nsture of s schoolboy's diary. Yet to such a body is delegated care of the vast interests represented by the railrosds I There hss been no change in the situation as to the rate war on dressed beof among the trunk lines. Some of the rosds are quoting the higher tariff agreed upon, but the Erie is still apparently bent on making itself generally diaagreeable. Reports were confirmed yesterday of an early ad vance in cable rates, and the market closed strong but dull.

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

| Weok onding July 20, 1838. | recerved by N. Y. Banks. | Shipped by N. F. Banks | Net Intertor Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Carre | \$1,601.000 | \$880,000 | Cain. | $8701,000$ |
| Gold. | 211,000 | 800,000 | Loss. |  |
| Total gold and lezal tenders | 81,975,000 | 81,760,000 | asin. | \$115,000 |

Taking the foregoing in connection with the Sub-Treasury operations and gold exports, the rosulc is as below.

\footnotetext{


| TWeek onding Juty 20, 1888. | Into Banks. | Out of Banks. | Net Change in Bank Hotding\% |
| :---: | :---: | :---: | :---: |
| Banks'Interior Movement, as above | 81,875,000 | 81,760,000 | Galn. 8115.000 |
| sub-Treas, oper, and gold exports.. | 12,100,000 | 14,800,000 | Loss. 8,700,000 |
| Total rold and legal tendera | \$13,975,000 | \$19.500,000 | Los¢, 18,645,00 |

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

| Banks of | July 19, 1888. |  |  | July 21, 1837. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | tue | Total. | Gold. | Silver. | $10 t$ |
|  | $\underline{\Sigma}$ | $\varepsilon$ | 21.915 | , | ${ }^{\text {E }}$ |  |
| England. | 21,915.031 |  | $21,515,081$ <br> $2.452,023$ | $22,431.313$ 48.083 .750 | 47,205534 | $\begin{aligned} & 22,421,313 \\ & 95,259,283 \end{aligned}$ |
| Erance... | 4,9803,888 | 48,829,232 | 82,132.025 | ${ }_{20,515.400}$ | 18,363,300 | 34,909,000 |
| Gnamany .... | 88,014,400 | 13. 804,000 | 21,124,000 | 8.912, eco | 14,184.000 | 20,496,000 |
|  | 5. 580,000 | 8.112,000 | 13,693.000 | 5.099,000 | 8,249,00 | 13,347,000 |
| at. Belglam | 2.551 .000 | 1,8\%5.000 | 3,820,000 | 2,467,000 |  | 9,870,000 |
| Onal lialy | 6,078.000 | 1.118,000 | 8,086,000 | 7,001,000 | 1,119,000 | 8,118,000 |
|  | 11 |  |  |  |  |  |



The Assay Office paid $\$ 251,169$ through the Sub. Treasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Cus tom House.

| Date, | Suties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Noles. | Gold Oerlifle's. | Silver Oer lificates. |
|  | 8411,371 36 | \$2 500 | \$31,000 | \$70,000 | \$27,000 |
| " 14. | 665,250 28 | 2,300 | 25,000 | 147,000 | 46,000 |
| ${ }^{\prime} 16$. | 649,263 54 | 3,000 | 28,000 | 151,000 | 33,000 |
| - 17. | 90;555 47 | 4,000 | 33,000 | 245,000 | 34,000 |
| " 18. | 400.30979 | 500 | 25,000 | 89,000 | 36,000 |
| " 29. | 582,002 10 | 3,800 | 17,400 | 110,000 | 32,000 |
| Total. | ¢3,614,752 54 | \$16.300 | \$162,400 | \$851,000 | \$203,000 |

Included in the above payments were $\$ 6,800$ in silver coin, chiefly standard dollars, and $\$ 2,369,90143$ in checks drawn against doposits in the Sub.Treasury.

## INCREASE IN PRODUCTION AND DEPRE CIATION OH SILVER.

Mr. Kimball, Director of the Mint, has this week issued his statement of the production of gold and silver in the United S:ates, for the calendar year 1887. Mr. Valentinu's compilation was issued, as our readers are aware, soon after the first of January, and we published it with other figures (on page 120, \&c.), in our issue of January 28. We notice that the Mint Bureau's gold results for the United States correspond much more nearly than heretofore wi:n those of Mr. Valentine, but the silver figures differ more largely than last year. The following are the details as furnished us by the Director. We add the returns for the previous year for comparison.

| State or Tirritoru. | 1887. |  |  | 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gnld. | sitiver. | Tatal. | Golu. | Sluer. | Total. |
|  |  | 800 |  |  |  |  |
| Arizona. | 830,000 | 3,800,000 | 4,930,40 | 1,110,009 | 3.400,000 | 4,510,000 |
| Callforula | 13,400,00) | 1,500,600 | 14,900,00. | 14,725,000 | 1,4(0.00) | 16,125,000 |
| Colorado | 4,600,600 | 1E,000,000 | 19,000,000 | 4,450,000 1 | 12,000.030 | 20,450,000 |
| Dakota. | 2,400,00 | 40,003 | 2,40,900 | 2,700,000 | 425,000 | 3,125,000 |
| Georgia | 110,000 | 500 | 110,500 | 152.500 | 1,000 | 153,500 |
| ISaho. | 1,900,000 | 3,000,000 | 4,030,000 | 1,800.030 | 3,800,900 | 5,400,000 |
| Montana. | 5,230,000 | 15.500,000 | 20,730,000 | 4,425,000 ${ }^{1}$ | 12,400,000 | 18,8心5,000 |
| Novad. | 2,50:000 | 4,800.000 | 7.400,000 | 3,000,000 | 5,000,000 | 8,080,00. |
| New Mexlco..... | 530,000 | 2,300,000 | 2,500,000 | 400,000 | 2,300,000 | 2,700,000 |
| North Carolita.. | 225,000 | 5,003 | 230,000 | 15,000 | 3,000 | 178,000 |
| Oragou. | 430,000 | 10.000 | 010,000 | 090,000 | 5,000 | 005,000 |
| South Carolina... | 59,000 | 500 | 57,500 | 37,500 | 500 | 38,000 |
| Utah.... | 2200000 | 7,000,000 | 7,200,000 | 216,000 | 0,500,000 | 8,718,000 |
| Washlnetor | 150,000 | 100000 | 250.000 | 147,000 | 80,000 | 227,000 |
| Toxas $\cdot$.......... |  | 259,000 | 250.000 |  | 200,000 | 200,000 |
| Alsbama, cc. ${ }^{\text {c/... }}$ | 3,006 | 2,500 | 5.530 | 5,000 | 5.000 | 10,000 |
| Total... | 83,033,00 | 53,409,800 | (0,501,800 | 34.880 .000 | 51.321,500 | 80,100,500 |

" "Alabama, \&c.," includes Tennessee, Virginla, Vermont, Miohigan and Wy onulng.

The foregoing shows the important fact that the yield of silver has increased, and that of gold has decreased. Hence we are to presume that notwilhstanding the great declize in the value of sllver bullion, its production is still found profitable, for this is the largest year's out-turn that has ever been reported. It will be remembered that the yield of the Mexican mines-the official estimates of which we published in Jannary-also showed an increass of silver. This looks very unfavorable for the price of that metal, and kears out our view, often expressed, that the lowest quotation
has by no means been reached yet. If no first class nation except the United States will hereafter coin it, we fail to see any stopping place for the decline at present.
There is another unfavorable disclosure for sulver which has just be?n made. We refer to its depreciation in India. As our readers know, we have long insisted that such depreciation must have taken place, that bsing the only exp'anation we could discover why wheat product:on did not increase there largaly. We have written on this subject several times, but most at length in February 20th, 1886 (pages 228, \&c.): in reply to Mr. Edward Langley, of Live pool. He insisted, as so many writers did, "that the purchasing power of the rupee has " of late years increase $1 ; *$ fifteen years ago the price " of the rupee in gold was 2 s . ; to-day it is less than " 15.6 d. * * The difference, six pence per rupee, or 25 " per cent, is a protective bonus of cash on the cost of "laying wheat down in England,from India to that ex"tent." We gave facts to show that no such stimulant could exist; that it was a marvel rather (even without such stimulant) that during the period mentioned-with the improvement and extension of rail and wagon roads in India, the expenditure of Britigh cap:tal there on other internal improvements, and the lower freight rates by land and sea prevailing-it was a marvel that there should not have been a greater increase in the production of whest.
Now it seems, according to the London Economist's exp'anation of the Indian Government's annual record of the prices of food, grains, etc., (see that journal for June 30, page 823), that "since 1884 the valug of the rupee "in exchange for wheat in India has fallen about " 25 per cent, and (the same journal also adds) it is "obvious that such a decline invalidates much that has "been written to prove that the fall in the price of silver "has operated as a bounty upon the export of wheat from "India." If we can accept this as conclusive of the fact discussed (and it seems to bs established by the record of pr:ces given), one of the worst developments of the demonetization of silver has bogun to appear. If that metal goes on depreciating in India concurrently with the fall in the price of silver bullion, the result in time must be the diacredit of the white me'al there, leading not only to a stoppage in the annual ab:orption of now supply by the natives, but to an inclin tion to be rid of its old stock.
Anotber important fact Mr. Kiraball brings out is that the consumption of gold and silver in the industrial arts in the world wss approximately as follows in 1886

$$
\text { Consumption of gold . . . . . . } \$ 46,000,000
$$

Consumption of silver. $22,000,000$
He also gives the total production in the whole world for the same year at $\$ 98,764,235$ of gold and $\$ 126,457,500$ of silver. We think his silver total is about six million dollars too large, for wo do not credit the reports obtained from some of the South American States. But even granting that, the prospective embarrassment in both gold and silver using countries seems inevitable. Those figures leave the world with only about $52 \frac{1}{2}$ million dollara of new supply of gold to add to and make good its old coinage without any new countries entering upon gold payments. Who thinks that will be sufficient? On the other hand, there is about 100 millions of silver to be got rid of for coinage annually, and no one that wants it. Does it not look as if the two much discussed questions -(1) the sufficiency or insufficiency of gold and (2) the beneficent or disastrous effect of the discredit of silverwere likely to discomfit theorists, become practical, and settle themselves before many more years have passed?

India kas long beon the only remsining atay for silver. Lat that prop fail and the end cannot bo far off. One fact it is well enough to koop in mind, however, and that is that the currency of half the coinmercial world cannot be die. honored without bankrupting the other half.

## OUR DECLINING BREADSTUFFS EXPORTS.

The exports of breadstuffs for the year which closed June 30 were dissppointing and unsatiefactory-all the more disappointing and unsatisfactory that the year had opened with unnsual promise. With a crop reported to ke substantially the same as in the previous season, not only have the wheat exports beon materially less than in the preceding fiscal year, but the average price received has been the smallest for any recent period. This failure to reslize expectations is of course suaceptible of an easy explanation, but that does not reconcile one to the poor result.

The position at the beginning of the year is readily recalled. Those who had been holding our atocks of wheat at high prices, seeking to corner the market, had been disastrously defeated. Prices had heavily declined, and the prospect seemed fair for our successfully competing with Indis and other grain-exporting countries in supplying the wants of foreign sonsumers, and thus getting rid of our old surplus stocks before the new crop came to market. The demand was quite equal to expectations, too, and in the month of June, 1887, we had exported $12,148,459$ bushels of wheat and $3,972,717$ bushels in the shape of flour, making $16,121,176$ bushels together, or at the rate of nearly 200 million bushels a year.

It was not believed that the movement would be kept up at that rate-particularly as our largest previous exporta in the best of yeara had bcen less than 190 millions; but it was eupposed that it would continue free and liberal all through the new year, and that with the visible supply greatly reduced, exporters would at least be able to realize better average prices on their shipments. In fact for a time outgoing cargoes of wheat and flour did continue heavy, the monthly aggregates reaching higher figures even than those for June already mentioned, but in the later months a decline ensued, and for the half year ended December 31 the exports stood at $44,604,559$ bushels of wheat, against $51,585,564$ in the corresponding period of the previous year, the shipments of flour, how. ever, having been $6,201,972$ barrels, against $5,551,444$ barrels. Since the first of January the falling off has been rery marked, the movement in some months being quite insignificant. Thus of wheat as agsinst shipments of $49,223,648$ bushels in the half year ended June 30, 1887, the shipments in the half year of 1888 were only $10,241,645$ bushels; the flour exports though they make a decidedly botter comparison, also show a falling off, the total for the six months of 1888 being $5,544,056$ barrels againat $5,777,605$ barrels in 1887. And this contraction was as noteworthy in the last month-June-as in any of the others. In that month only $2,846,467$ bushels of wheat and 754,687 barrels of flour were sent out, against $12,143,459$ businels and 882,826 barrels last year.

The Bureau of S:atistics has not yet issued its statement showing the distribution of the whest exporta among the different countrics for the full year, but from figures published for the eleven months we can approzimate closely to the actual results. Leaving flour out of the consideration, as the changes in it have not been so marked, we find that while in the twelve months ended June 30, 1887, our exports of wheat to the United King. dom had amounted to $54,352,915$ busbels, in the late
year they can hardly have been 41 million buahels. France received from us in $188719,516,090$ bushels; for 1888 the amount will not reach $4 \frac{4}{4}$ million bushels. Other countrles of Earope received from us $10,816,976$ bushels in the eleven months ended May 31, 1887, and only $14,782,871$ bushels in the eleven months ended May 31, 1888. Data which we have received this week from London bring out the same general rosults in a little different way. It appears that in the six months ended June 30-the period when our exports fell (ff most-the imports of wheat into Great Britain in 1888 were $21,945,317 \mathrm{cwts}$., againat $25,742,938 \mathrm{cwis}$. in the same six months of 1887 , and that the imports from the United S:ates were 8,367,304 cwts., against $17,527,648 \mathrm{cwts}$; from India 1,897,365 cwta., against 3,603,102 cwts.; but from Russia 7,563,956 cwts., against $1,490,683 \mathrm{cwts}$. This shows in the first place that on account of her own better crops England required less (sud we may say that ber imports of flour also record a fslling off), and in the secr ond place that in supplying. What she did require the United States was to a great extent displaced by Russia with her onlarged yield.

But let us now go ons step further and compare our exports for the late year, not as regards countries bat simply as regards the totals, with the results for other recent years. The following affords such a comparioon extending back to 1874 on wheat and flour and also on corn.

Quantities exported.

| Tear ended June 30. | Wheat. | $\left\|\begin{array}{c} A v^{\prime} g_{0} \\ \text { per } \\ \text { bush. } \end{array}\right\|$ | Flour. | $\begin{gathered} A v^{\prime} g^{\prime} \\ \text { per } \end{gathered}$ bul. | Tot. IWheat and Flour. | Corn. | $A$ vige per bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bush. | 8 | 73ls. | \$ | Bush. | Bush. | 8 |
| 1874 | 71,030,028 | $1-128$ | 4,994,091 | 7140 | 89,483,851 | 84,434,608 | -719 |
| 187 | 53,047,177 | $1 \cdot 121$ | S.973,128 | 0001 | 70,028,253 | 28,858,4,0 | -84? |
| 1870 | 85,073.122 | 1-242 | 3,435,512 | 6:208 | 72,788,926 | 49,498,572 | -07 |
| 18 | 40,323,611 | $1 \cdot 160$ | 3,348,665 | 6. $\pm 79$ | 5J.372,104 | 70,860,883 | -387 |
| 18 | 72,401,461 | 1-338 | S,017,333 | 0.358 | 00,167,959 | 85,481,0318 | 202 |
| 1879 | 122,353,030 | 1.083 | 5,820,714 | 5\%52 | 147,897.84! | 88,290,252 | -471 |
| 1880. | 153,252.795 | $1 \cdot 213$ | 6,011,410 | $5 \cdot 878$ | 180,304,180 | 05,169,97\% | 543 |
| 1881 | 150,505,477 | $1 \cdot 113$ | 7,915, 78.3 | 5•669 | 156,321,514 | 91,908,175 | - 5 53 |
| $1 \geq 82$ | 03,271,80\% | $1 \cdot 185$ | 5,915,636 | $6 \cdot 148$ | 121,892,889 | 43,181,915 | -668 |
| 1883 | 108,385,82= | $1 \cdot 127$ | 2,205, 186 | 5.956 | 147,811,310 | 40,590,825 | -6s4 |
| 1881 | 70,940,012 | 1.088 | 0,152,260 | $5 \cdot 588$ | 111,531,182 | 45,217,480 | -611 |
| 1883 | 84,653,714 | $0 \cdot 832$ | 10,648,145 | $4 \cdot 697$ | 152,5\%0,838 | 5i,831,416 | 510 |
| 188 | 57,759,269 | 0.850 | 8,179,211 | $4 \% 00$ | 14,5\%5,783 | 68,655.433 | 409 |
| $1 \$ 87$. | 101,971,819 | 0-800 | 11,518,440 | $4 \cdot 512$ | 153,804,050 | 40,307,252 | 480 |
|  | 63,818,204 | 0.858 | 11,748,028 | $4 \cdot 58=$ | 116,708,330 | 24.076,605 | 550 |

Thus the wheat exporte in 1887-8 were only 63,846,204 bashels, against $101,971,949$ in 1886-7. In 1885-6 they bad been only $573^{3}$ million bushels, but that was a very amall movement, and with that exception ihe present exports are the smallest of any year since 1877. Not only, however, were the exports emall, but the price reslized on the same was, by Custom House values and quantities, less than 86 cents a bushel, being the lowest average, according to the Government figuref, for any of the fifteen years given. There is just one eatiafactory feature in the table, and that relates to the flour exports. These, as indicated above, alightly increased in 1837-s, but they had increased heavily in 1886-7 and in fact have been expanding for a long time past, so that the 1888 aggregate is the largest ever attained, namely, 11,746,028 barrels; in 1870-80 the total had been only about six million barrels. As regards price the Custom House figures iudicate a trifling improvement over the preceding yearabout 7 cents per barrel; otherwise the average is the lowest in the record. Even with the increased shipmants of flour the total of wheat and flour combined has only twice been smaller in all the years since 1878 ; the figure for 1888 is $116,703,330$ bushels, and for 1887 $153,804,969$ bushels. In 1886 the total was only 94,565, 793 bushels, and in 1881 111,531,182 bushela, but in 1880 it was ovar 180 million bushels, and in 1881 over

186 million bushels. The corn exports are the smallest, without exception, in the years given, but thst follows nstursilly from last sesson's grestly reduced yield. For 1888 the shipments are only sbout 24 million bushels, sgsinst 40 millions in 1887, 63 millions in 1886 snd 98 millions in 1880.

When we come to the totel values of the exports, the decline is of course still more marked. With diminishing quantities and falling prices, the downward course has had s twofold imperus. We think, however, few persons appreciste the great extent to which the contraction has gone. Here is a statement covering the same years as those in the table above.

| Flisal Year ended June 30, | Wheat. | Wheat Flour. | Total Wheat \& Flour. | Corn. | $\left\|\begin{array}{l} \text { Tot. Wheat } \\ \text { Corn } \\ \text { \& Flour. } \end{array}\right\|$ | $\left\{\begin{array}{c} \text { Total all } \\ \text { Breadstuffs. } \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 101,421,459 | ${ }^{8}$ | * | ${ }^{8}$ | \% |  |
|  | $101,421,458$ 59,807883 | 29,258,694 | ${ }^{130,879,553}$ | 24, 280,951 $24,458,937$ | 1155 |  |
|  | -89,3078,883 | $2 \pm, 433.470$ | - $83,8818,3688$ | 24,250, 238 8,280 | 128,881,k49 | 130,045,040 |
| 187 | 47,135,662 | 21,883,947 | 28.749,509 | 41,621,245 | 110.420,754 | 110,930,011 |
| 187 | 98,872,C18 | 25,095,721 | 121,087,737 | 48,030,358 | 189,998,0¢5 | 180,7ue,408 |
| 1870 | 180,761,879 | 29,582,713 | 160,288,782 | 40,855,120 | 200,023,912 | 209,537.092 |
| 1880 | 100,546,305 | 35,339,187 | 223,878,502 | 53,298,247 | 279,177,749 | 286,784,807 |
| 1881 | 187,883,485 | 45,047,257 | 212, 755,742 | 50,702,ев9 | 283,448,411 | 260,558,520 |
| 1882 | 112,429,718 | $35,375,855$ | 149,304,773 | 28,845,880 | 178,159,803 | 182,005,841 |
| 188 | 119,879,341 | 54,821.459 | 174,703,800 | 27,758,082 | 202,459,882 | 207,43, 838 |
| 1884 | 75,028,878 | 51.139,898 | 128,186,374 | 27,643,041 | 153,81 d,418 | 182,544,715 |
| 1885 | 72,033,067 | 52,148,338 | 125,079,433 | 28,003,883 | 153,083,288 | 160.370,821 |
| 1888 | 50,282.715 | 38,442,953 | 88,405,870 | 31.730,822 | 120,438,502 | 125,443,558 |
| 1887. | 90,718,481 | 51,970,882 1 | 142,888,583 | 18,347,981 | 182,033,924 | 185,708,682 |
| 1888 ... ... | 54,817,003 | 53,860,303 1 | 108,878, i8b | 13,243,026 | 121,921,132)* | *123,288,361 |

values of exports. items not yet reqorted on.
Whether we take simply the wheat snd flour figures, or combine them with corn, or teke sill the breadstuffs exports of every kind, the 1888 aggregate in each case falls short of reaching one-half the aggregate in the best of previous years. The value of the wheat and flour shipments for the late year is only a litule over 108 million dollare, sgainst 142 millions in the previous year, and 225 millions in 1880-the maximum year. The corn exports are valued at only $\$ 13,243,026$, against $31 \frac{3}{4}$ millions two yeare before, and 53 million doliars in 1880 . The total of all the bresdstuffs exports, allowing for some few minor items not yet reported on, is not likely to vary much from 125 or 126 million dollsrs, on which bssis it would compare with nearly 166 millions for 1887 , and be about the smallest since 1877; in 1881 the values were over 269 millions, snd in 1880 over 286 millions.

## RAILROAD NET EARNINGS FOR MAY.

The May statement of net earnings is of the same general chsracter as that for the month prec=ding-that is, unfavorable 88 a whole, but not altogether without encouraging features. The loss as compared with last jear is much greater than in April-in fact, reaches $\$ 1,107,112$ on 82 rosde, against only $\$ 322,436$ on the same numbar of rosis in April ; but this is in grest part explainedrby the fact that in May last year the gain had been much heavier than in April, so that the comparison now is with better results. The following is a summary of our statement for May and the five months. It will be noted ss an important circumstance that the unfavorable exhibit follows entirely from a heavy increase in expenses, gross earnings hsving improved on those for last year. This is especislly true of the result for the month, where the increase in the gross resches $\$ 2,397,946$, but is accompanied by en sugmentation of no less than $\$ 3,505,058$ in expenses. For the five months the gain in grces is $\$ 5,586,080$, and yet we heve s loss of $\$ 7,516,477$ in the 1 et, occasioned by an increase of $\$ 13,102,557$ in expe: ses.

|  | Month of May. (82 roads.) |  |  | Jan. 1 to May 81. (78 raads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1858. | 1887. | Yrc.or Dec. | 1888. | 1887. | Inc. or Dec. |
|  | 8 | 3 | 8 | \% | 8 | $\bigcirc$ |
| Gross earn's | 40,177,914 | 37,779,988 | +2,907,948 | 182,125,833 | 176,587,753 | +5,586,030 |
| Oper. exp... | 23,073,698 | 24,588,838 | +3,505,058 | 138,534,380 | 117,431,7\%3 | +18,102,557 |
| Not earn's | 12,104,018 | 13,211,130 | -1.107,112 | 81.5\% 9.508 | 59,105,980 | -7,518,477 |

If these results as to the net be considered unsatisfactory, it is to be remembered that the losses by special roads have been very hesvy. There is the Burlington \& Quincy, which alone contributes $\$ 803,430$ loss for the month (out of the total loss of $\$ 1,107,112$ ) and $\$ 4,194,603$ for the five months (out of $\$ 7,516,477$ ). The Atchison loses $\$ 285,168$ for the montb, and $\$ 1,917,750$ for the five months. The Chicago \& Northwest figures for the month we have not got, bat for the five months the loss is $\$ 1,187,840$. The Philadelphia \& Reading has only a trifling decrease for the month; for the five months it falls $\$ 1,631,751$ behind. And the roads here mentioned will account for more than the whole of the decrease, both for May and the five months. In addition, however, there were some heavy losses by other companies. Thus the Southern Pacific has suffered a decrease for the month of $\$ 236,936$ (entirely ou heavier expenses, the gross having increased $\$ 569,128$ ) ; the Canadian Pacific, a decrease of $\$ 81,129$; the Wabash, a decrease of $\$ 95$. 124; the Pennsylvanis (Eastern lines) a decrease of $\$ 127.807$; the Cleveland Columbus Cincinnati \& In. d'anspolis a decrease of $\$ 46,862$; the Burling:on Northern a decrease of $\$ 62,960$, and the Muxican National a decrease of $\$ 50,026$, besides which there are guite a num. ber of companies with lesser losses, there being altogether 38 roads (out of the 82 reporting) which show diminished net for the month.
There is one feature of the exhibit which is har dly of a favorable nature. We refer to tae fact that the losses, even the heavy ones, are not confined to special sections or groups of roads, but come from widely-separsted districts and embrace nearly every variety and class of companies. This appears from the enumeration of roads above, but is more distinctly and more clearly shown when the lines are arranged in geographical divisions or groups, in our usual form, as is done in the following.

| May. | Gross Earnings. |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1887. | 1888. | 188\%. | Inc. or Dec. |
|  |  |  | \$ |  |  |
|  |  | , | ,871, | , | 185,402 |
| (10) | 92 | 1,260,243 | 309,792 | 381,088 | 71,296 |
|  |  | 8,845,103 | 105 | 983,013 | 847,736 |
| Paclic systems |  | ,288,575 | 832,830 | 925,627 | -292,697 |
| Southern ronds |  |  |  |  |  |
| Coal companles...(11) | 8,881,859 | 6,002,948 | 1,918,188 | 1,870,188 | 008 |
| Eastern roads...... ( $\theta$ ) | 784,473 | 726,864 | 242,772 | 230, 808 | +8,166 |
| Mexican roads . .... (2) | 710,540 | 552,482 | 133,149 | 205,400 | -72,751 |
| Total, 88 roads.. | ,177,91 | 37,779,008 | 104,018 | 13,211,130 | 1,107,112 |
| Trunk llnes....... (7) | 48,341,570 | 45,533,304 | 13,822,873 | 14,608, 800 | -748,823 |
| Mdddle Western...(10) | 5,803,155 | 5,849,820 | 1,483,382 | 1,835,884 | -372,302 |
| Northwestera ....... (7) | 20,024,118 | 21,255,018 | 3.386,840 | 9,139,007 | -5,832,167 |
| West of Missourl..(3) | 9,205,806 | 10, 805,851 | 2,453,970 | 4,687,252 | -2,213,812 |
| Paclicio systems.... (12) | 44,956,527 | 30,527, 878 | 14,095,108 | 11,804,605 | +2,200,471 |
| Southern roads.... (18) | 21,033.483 | 19,807,879 | 7,395,048 | 8,792,301 | +002,855 |
| Coal companles....(11) | 20,001,857 | 27,009,072 | 7,100,956 | B,248,187 | $-1,188,231$ |
| Eastern ronds .... (8) | 3,375,267 | 3.120,730 | 818,389 | 808,961 | +34,378 |
| Mcxican roads.....(2) | 3,532,479 | 2,719,441 | 098,231 | 1,059,077 | $-53,843$ |
| Total, 76 ro | 2,123,833 | 0,537,753 | 51.580,508 | 54.105.480 | $-7,516,477$ |
| Note.-1ncluded under the head of- |  |  |  |  |  |
| Trunk Lines- Paltimore \& Ohlo, Clev. Col. Cin. \& Ind., Grand Trunk of Canada, Chlc. \& Grand Truok, Det. Gr. Haven do Mil,, N. Y'. Lake Erie \& Westorn, Ohio \& Miss. and Penvsylvania (east of Pits. \& Erie), and for the dve months the pame roads (excepting Balt. \& Ohlo). <br> Madale Western-Cairo. Vin \& Chic., Cln. 1 nd . St. L. \& Chlc., Cleveland a Canton, Det. Bny City \& Alpena, Ohio kiver Scloto Valley, Toledo \& Ohio Central, Louis. N. Alb. \& Chic., Marietta Cal. \& No. and Waoash ky. <br> Northwestern-Rurl. Cedar Lapida \& Northern, Central lowa, Chlcago Burl. \& Quincy. Chic. Borl. \& Nor., Kcokuk \& Western and Minneapolls \& St. Louls, and for the fve moaths the same roads, toget her with Chic. NE Northwestern. <br> West of Missour-Atch. Top. \& Santa Fe.. Deover \& Rio Grande and Denver <br> RLo Grande Western. <br> Pactuc Roads-Calfforbla Southern, Canadan Paclic, Northern Paclec, the six Bouthern Pacinc roads, Oregon 1mp. Co., Oregon Ry. \& Nev. Co. and Union Paclac. <br> Southern Roads-Cape Fenr a Yadkin Valley, Carolloa Ceatral, Central of Feorgla, Ches. Ohio \& Sonitwestern, East Tona. Va. \& Ga, Georgla Paciac, <br>  ern the sir mich. © Vest Pulnt Ter. ruids, and Sinoonad \& Mannoke, and the four ruad in the Erial mer system (ihe jatter for the moath only) |  |  |  |  |  |
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 West VIr. Cent. A l'Its.
 Wustern, lome What. \& Uxdenobura. Staton island nad Weat Jorsoy.
Mexican IVoddu-Tho Mexican Contral and Moxican National.
Here we see that out of all the groups given, there are only thre that show improved not for May, and in only one of the three cases is the improvement more then nom. inal in amount; likewise thare are only threo sections which record larger net for the five months. In this latter period, however, there were so many unfavorable conditions at work the present year, that the result can hardly occasion surprise. Confining ourselves therefore to the exhibit for the month, we find, as already stated, that we are comparing with unusually good resul last year. Not only was there a heavy gain then oo the roads as a whole- $\$ 2,339,422$, or 25 per cent, on 58 roads-but every section participsted in the incresse, and in some of them the ratio was extraordinarily large. Thus the coal companies showed 96 por cent increase, the Middle Wostern roads 70 per cent, the Mexican 87 per ceat, Eastern companies 50 per cent, Southern rosds 24 per cont, the roads west of the Missouri 26 per cent, the trunk lines 21 per cent, Pacific systems 11 per cent, and even the Northwestern roads 8 per cert.

With such general and large gains a year ago, it is natural that the losses now should in a measure be equally general in their nature. But in some sections the falling off the present year is really less significant than it would seem, owing to the controlling influence exerted upon the totals by some of the larger companies. The great decrease on the Northwestern group and the roads west of the Missouri, is of course well understood, for it is in those sections that the conditions bave been especially unfavorable. Hence we are prepared to hear thst the Central Iowa is the only road which does not report a decrease in the one section and the Denver \& Rio Grande Western the only one in the other, and this both for the month and the five months. But taking the Middle Weistern section we find that there would be no decrease for either period were the Wabash Railway (lines east of the Mississippi) nmitted, this road having lost $\$ 95,124$ iu net for the month and $\$ 456,518$ for the five months. In that section, too, most of the roads have added to their net of last year, and some of them have done exceptionally well, as for instance the Louisville New Albsny \& Chicago.

On the Pacific roats, diminished net is quite an unusual thing, but the decrease is trifling and follows from the losses on the Sunthern and Canadian Pacific, already alluded to, and a slight diminution on the Californis Southern. The Northern Pacific has a gain of large amount as heretofore, and the Oregon Navigation, Union Pacific, and Oregon Improvement, likewise report heavier net than last year. F'or the five months the Pacific group has done better than any other, the increase being $\$ 2,200,471$, in which only the California Soutbern fails to share. Among the trunk lines, the Erie is the one road which shows enlarged net for the longer period, though for the month the Baltimore \& Ohio and the Grsnd Trunk roads also report an increase. The coal roads all have gains for both periods with the exception of the Reading and the Northern Central, though the Allegheny Valley hss lost a trifle for the month. The Eastern roads comprised in our exhibit are mostly minor companies, but it is well to note that for the five months there are only three and for May only two roads out of six which fall behind. The best exhibit as a whole is made by Southern roads, and this notwithstandine a loss by the Nashrille Chattanooga \& St. Louis, ibe Louisville \& Nashville,
and a few minor companios. The roada specially distin. tinguishod for good results, however, are the Fast Tennes. see, which against net of $\$ 483,986$ in the five months of last year, has $\$ 722,320$ this year; the Central of Georgia which has increased its net from $\$ 639,854$ to $\$ 840,593$, the Norfolk \& Western which has increased from $\$ 606,407$ to $\$ 767,572$, and the Richmond \& Danville which bas increased from $\$ 799,105$ to $\$ 906,252$.

## 

## [From our own correspondent.!

London, July 7, 1888.
The directors of the Bank of England mado no change in their minimum rate of discount this week, but this is generally regarded as due more to the unexpected withdrawal of $£ 300,000$ in sovereigns for South America than to the requirements incidental to the turn of the half-year. We referred a week ago to tho small horrowings of the market at the Bank, in anticipation of the distribution of goverment dividends. The Bank return issued this week shows that the total of such borrowings was hut little over $£ 500,000$, or less than onethird of what it was a year ago at this season. At the same time the return shows an unusually large decrease in bankers' balances, which figure under the head of "other deposits." The market has, therefore, had heavier requirements to meet, and has met them with less assistance.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consol3, \&c., compared with the last three years :

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\Sigma$ | \& | $\boldsymbol{L}$ | £ |
| Oironlation. | 25,238,065 | 25,594,420 | 25,567.010 | 25,512,460 |
| Pabllc deposits | 7,213,881 | 6,042,997 | 6,975.985 | 6,208,201 |
| Other deposits. | 23,957.715 | 27,164,047 | 25,615,515 | \$2,300,404 |
| Government seourties. | 18,62ง,787 | 17.439.554 | 16,282,587 | 17,051,900 |
| Other securities. | 19,787.768 | 20,907,344 | 22,225,831 | 22,353,707 |
| Reserve of notes and coln | 12,609,996 | 12,803.282 | 11,308,884 | 17,138,897 |
| Coln and buillion | 21,705,031 | 22,589,692 | 21,123,894 | 27.202,307 |
| Mant rate | 216 p. 0. | 2 D. 0. | 21/6 p.o. | 2 p.c. |
| Censols. | $10011-10$ | 101 7-16 | 1011/6 | 88\%/8 |
| Clearinu-Honse retarn. | 188,193.000 | 136,602,000 | 182,389.000 | 110,745,000 |

As regards the discount market, three months' bills early in the week were easy at 11-16 per cent on an allotment of three months' Treasury Bills by the Government at an average dis* count rate of only one per cent per annum. On the withdrawal of gold referred to, and fears that further sums would follow, the rate hardened to $11 / 8$ per cent. The principal feature of the week, however, has been the riso in the rate for six months' paper. This being now due in Januarya time when monev is generally in excessire supply-the market quotation for it, which for some time has not been above 11/2 per cent, has advanced, and is given to-day as $13 / 402$ per cent. Money is in more demand in Paris in consequence of the lock-up of resources in various new issues, and especially in consequence of the Paris Bourse liquidation, financial houses there being largely committed to the rise in foreign government securities.

It has long been suspected that France had a floating debt of unwieldy proportions, but no precise information concerning it has been attainable. From the discussion of the French Budget, however, it appears that on the first of January last this debt was approximately $£ 60,000,000, £ 34,000,000$ being in Treasury bills for short periods. The rate of interest paid on these bills during the twelve months ending February 20 was 1 per cent for three months, $11 / 2$ per cent for four to eleven months and 2 per cent for twelve months' bills; but since February the rate has been $11 / 2,2$ and $21 / 2$ per cent respectively. Ahout $£ 24,000,000$ on deposit with State savings banks has also been temporarily borrowed by the Government. The Senate lately resisted the endeavor to secure an alteration in the date at which the French Budget is made up, and the group of Radical deputies who have been appointed on the Budget Commission have apparently made up their minds to have a thorough investigation into the position of affairs. M. Peydral, the Fronch Minister of Finance, sdmits the necessity of a new loan, but hopes to be able to keep out of the market-at all events this year. Capitalists here are paying a good deal of attention to French finance just now. Paris operators have leary commitments in several directions, and in addition to an extensive speculation in Government bonds, are carrying a load of commit-
ments in copper and other mining shares as well as in numerous South African diamond and gold properties, The cash resources of the country, considering all the calls upon it, are none too great, for at the present moment the stock of gold in the Bank of France is approximately ten millions sterling less than was held two years ago.
Messrs. Pixley \& Abell write as follows on the state of the

## bullion market:

Gold-The gold lnquiries have continued from time to time, and the sum of $£ 236,00$, purchased by the Bank, has been chiefly in soverelgns. $£ 300,000$ has beon Withdrawn for Sonth Amerlea, Arrivals

 bat a better tone provalled after the sale of the India Council $42^{1} 8 \mathrm{~d}$. tirm ls to-day's protation, and there is littie offring The P. \& 0 stamer takes 257,834 to India.
Nexiean Dollars are stili nomlnally unchanged at $413_{4}$ d.; there has been no business.
The quatations for bullion are reported as follows:

| GOLD. <br> London Standard. | July 5. | June 28. | SILVER. <br> London Standard. | July 5. | June 2S. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{7 T-9} d$ | $\begin{array}{ll} \text { 8. } & \text { d. } \\ 77 & 9 \end{array}$ |  | $\begin{gathered} d . \\ 421 / 8 \end{gathered}$ | $\begin{gathered} d . \\ 424 \end{gathered}$ |
| Bar gold, fine....08. |  |  | Bar silver, contain- |  |  |
| 20 dwis sliver..oz. | 7710 | 7710 | ing $5 \mathrm{grs.g}$ gold.oz. | 431\% | 4258 |
| Epan.donbl |  |  | Cake silver......oz. | 45 7-16 | $453\}$ |
| 8.Am, donbloons.o |  |  | Mexican dols.... ${ }^{\text {a }}$ | 41\% |  |

The metal statistics issued this week have caused some movement in prices. The iron figures for the first six months of the year show that in the Cleveland district the total production of the half-year has been $1,285,000$ tons, or not quite 60,000 tons more than for the corresponding six months. The total shipments, coastwise and foreign, hare been 486,000 tons-an increase of about 90,000 tons, while inland consumption has been 905,000 tons-an increase of 38,000 tons. The stocks have been drawn upon to the extent of 106,000 tons, and are now 531,000 tons, contrasting with 615,000 tons a year ago. Notwithstanding the changed position, the price of Middlebrough iron is 3 s . below what it was at the begin. ning of July, last jear. Scotch stocks, on the other hand, shor a rery considerable increase, and the supply in public stores amounts to over $1,000,000$ tons, irrespective of what is in makers' hands and public stores.

Copper statislics show a further addition to stocks. On the first of January the stock and visible supply for England and France was 42,000 tons, and it is now very near 70,000 tons. There bas been a movement in favor of introducing a new standard to replace the Chile bar for measuring copper values. Copper of purer descriptions than Chile bars is obtainable in the market at about £15 per ton less than the quotation for Chile copper. Under normal circumstances a change might be brought about, but now the agitation is regarded as simply a device of operators for the fall who wish to break down the market. The syndicate, however, maintains the price of copper at over £81 per ton. The publication of the tin statistics has been followed by a sharp recovery in price, the advance for the week having been about £10 per ton, Straits tin being quoted at about $£ 86$ per ton, and has been as high as $£ 89$ per ton. The collapse of speculation in tin occurred at the end of April, when there were 22,000 tons visible supply for Europe. Tin at below £80, in contrast with over £160 per ton, has brought in an enormous expansion of consumption and derelopment of business in the tin-plate trade. Consumption has been stimulated, arrivals have been smaller, and consequently there has been a decrease in the visible supply for Europe, and stocks stand at 13,500 tons, as compared with 22,000 tons two months ago.

Business men generally speak more favorably of the state of trade, and the official returns of imports and exports, the railway traffic receipts, the volunie of banking business indicated by the Clearing House returns and the Government revenue receipts, all point to a steady expansion of business. For the six months the export trade chows an increase of upward of 8 per cent, the only unsatisfactory return having been that of March, when the severity of the weather and the kolidays, which came earlier this ycar than last, interfered with trade. It is a feature of the present statement of the Board of Trado that it shows an increase of exports in every department. Allowance must be made for the better results in the month of June this year in contrest with last year, as business in 1887 was interrupted by the festivities in connec tion with the Jubilee celebration.

The values of the imports so far this year, compared with 1857, are as follows:


| D. 755.566 |  |
| :---: | :---: |
| £3,755,566 |  |
| 1,018,789 |  |
| 204,109 |  |
| 948,768 | 3.04 |
| 449,451 |  |
| 2,923,637 | 1 |
| +£10,362,5 | $+6.0$ |


6 months .... $£ 112,677,945$, $101,295,850+8,352,055+803$
The principal imports of wheat and wheat flour, also maize, for the first six months of the years named have been:

| Whent-- From Russia.............ewts. $7,568,956$ | $\stackrel{1887}{1,490,683}$ | $\begin{array}{r} 1886 . \\ 2,154,296 \end{array}$ |
| :---: | :---: | :---: |
| United States- |  |  |
| n the Athant | 11,1166.578 |  |
| British East Indes.............. 1,897,365 | 3,603,102 | 4,579,050 |
| Total from all counirios. . $21,045,317$ | 25,712,938 | 21,727,673 |
| Whenf, Meal and Flour- |  |  |
| From United States.....ewts. 7.238 .415 | $9,041.588$ | 6,647,171 |
| Maize... ...................... 11,846,015 | 16,736,316 | 15,702,1,6 |

The great increase in import from Russia is a striking feature in this return, wheat to five times the amount receired last year having been imported. This increase largely helps to make up the decrease in reccipts from the United States and India.

Farmers, who a few weeks ago were grumbling at the state of semi-drought, are now complaining bitterly of the damage caused by excessive rainfall. Much of the hay throughout the country has been cut and has remained in the fields unhoused. The crifical time in wheat growth is at hand, and a change to a bigher temperature with sunshine is eagerly desired. The unfavorable weather-leaden sky and cold windhas had a slight, but only a slight, effect on the wheat market, but sellers are disposed to hold, and buyers this week have had to pay 3d. to 6d, more to supply requirements. For the last three weeks the weather has been rery similar to what was experienced in the year 1879, perbaps the worst year of the century.

The following shows the imports of cereal produce into the United Kingdom during the forty-four weeks of the season, the sales of home-grown produce, \&c., compared with previous seasons:


Supplies available for consumption (exclusive of stocks on September 1):
 $\begin{array}{lllll}\text { Inplorts of tlour ...... } 15,321.128 & 11,579,314 & 12,004,715 & 14,611,194\end{array}$ Sales of home-growa. $\begin{aligned} & 35,029,317 \\ & \text { Total.............. } 90,412,649\end{aligned} \frac{23,310,161}{87,412,404}$$\frac{37,657,532}{91,493,449} \frac{36,718,936}{97,799,691}$

Total.............. 90,412,749 87,412,404 91,493,449 97,799,691


## English Financial Markets- Per Oable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending July 20:

| London. | Sat. | Mon. | Tucs. | Tred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8lver, per oz........d. | ${ }_{4914}^{491}$ | ${ }^{4921}{ }^{49} 1$ |  | $4216$ | $\begin{aligned} & 421 \\ & 9.11 \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 42 \\ & 988 \end{aligned}$ |
| Consois, new do for aceunt. | ${ }_{991118}^{18}$ |  |  | $99111^{16}$ |  |  |
| 'eh rentes (in Paris) | $83 \cdot 40{ }^{18}$ | $83 \cdot 40$ | $83 \cdot 42^{12}$ | 83.45 | 8355 | $83 \cdot{ }^{10}{ }^{12}$ |
| U. S. $4^{4} 28$ of 1891 | $109{ }^{1}$ | $109{ }^{12}$ | $10{ }^{12}$ | ${ }_{120} 10{ }^{12}$ | $1139^{\text {L/ }}$ | 130 |
| U. S. 48 of 190 |  | 130 |  |  |  |  |
| Chanadian Paeitio.... | $71^{58} 8$ | $72{ }^{1}$ | $72^{1 / 8}$ | $72{ }^{2}$ | 72 |  |
| Erie common stoek | 2612 | ${ }^{263}$ | $26^{12}$ | $26 \%$ | 27 | ${ }^{2718}$ |
| lilinols Central | 1204 | 121 | 121 | 121 | 1213 | 120 |
| Penusylvania | 554 | $5{ }^{5} 0_{8}$ | 5.54 | 55 | 55 | 55 |
| Phlladelphla \& Reading. | 312 | 3 | ${ }^{312}$ | 31344 | ${ }_{109}{ }^{31}$ | $\begin{array}{r}31 \\ 108 \\ \hline\end{array}$ |


National Banks.-The following national banks have been organized since last advice :
3,907-The First National Bank of Dalton, Gecrgfa. Canital $\$ 50,000$ 3,903-The Jianufacturers Nutional I. Pute of Learenwortin, Kansas. Capital $\$ 150,000$. J. C. Lysle, President; W. 1. Niekeis,
3,900-The Cashler.
3,900-The Merehants Nalloual Fank of Topekn, Kansas. Coptal Cashler.

Imponts and Fixironts for the Wher．－The imports of last weok，conpared with those of the preceding week，show a decruase in both dry goods and general merchandise．The total imports were $\$ 8,2,21,072$ ，against $\$ 9,986,147$ tho preced－ ing week and $\$ 0,015,108$ two weeks previous．The exnorts for the week ended July 17 amounted to $\$ 5,167,183$ ，against \＄5，214，657 last week and $84,720,017$ twn weeks nrevious．The following are the imports at New York for tho week end． ing（for dry goorls）July 12 and for tho week ending（for general merchinulise）July 13；also totals since the beginning of the first week in January：

FOREION IMPORTS AT NEW TORK，

| For Week， | 18.85. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Iry fronils ．．．．． |  | $52.248 .964$ | $\$ 9.167 .521$ | $\$ 2,501,023$ |
| Gon＇t mer＇dise．． | 6，161，785 | $5,202,716$ | $5,959,345$ | $5,720,649$ |
|  | \＄7，018，351 | \＄7．151．682 | \＄8，126，866 | \＄8，221，672 |
| Drj fuorl | \＄51，229，9 ${ }^{5}$ | ริ11．719，652 | \＄04，860．215 | \＄69．728．739 |
| Gen＇l hordiso．． | $130,4 \times 3,610$ | 170，756，041 | 189，150，357 | 188，736，506 |



The following is a statement of the exports（exclusive of specie）from the port of Now York to foreign ports for the week ending July 17，1888，and from January 1 to date： hXPORTS FROM NEW YORE．

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．．． |  | $8 \subset, 305,533$ | $\$ 7,218,0399$ | 5，167，183 |
| Prev．reporled． | 172，5 12，097 | 158，080，567 | 157，309，589 | 151，179，248 |

Total 28 weeks． $1.178,665,620, \$ 16+3,386,100, \$ 164,527,848, \$ 156,346,431$
The following table shows the exports and imports of specie at the port of New York for the week ending Julv 14，and since January 1，1838，and for the corresponding periods in 1587 and 1886 EXPORTS AND IMPORTS OF SPECTE AT NEW YORK，

| Gold． | Exporis． |  | Intporis． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week， | Since Jan．1． |
| Great Britain．．．．．．．．． | \＄2，005，900 | \＄1，957，856 | \＄．．．．．． | 2，606．506 |
| Grance．．．．．．．．．．．．．．．．． |  | 6，318，015 |  | $2,606,506$ $\mathbf{9 1 7 , 5 1 2}$ |
| Wost Indies． |  | 4，492，381 | 2，765 | 402，842 |
| Mexico．．．．．．． |  |  | 5，914 | 25，601 |
| 8onlh Anerlea．．．．．．． | 10，000 | 353，330 | 4，60．4 | 191，119 |
| All other countries．．． | 66,100 | 417，433 | － 260 | 132，064 |
| Total 1888．．．．．．．． | \＄2，082．000 | \＄17，056，565 |  |  |
| Total 1887．．．．．．．． | 5，218 | 5，9＋2，021 | 681.158 | 6，197，300 |
| Total 1886．．．．．．．． | 7，800 | 36，935，507 | 112，899 | 3，172，319 |


| Silver． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wrek． | sinceJan． 1. | Week． | Since Jan． 1 |
| Great Britaln | \＄324，500 | \＄5，427．624 | \＄．．．．．． | \＄21，911 |
| France．． | 6，600 | 267，859 | \＄．．．．．． | 110，589 |
| Westmany．．． |  | 22，568 | ．．．．．． | 85,578 |
| Mexico．．．．．．．．．．．．．．．．．． |  | 154，330 | 3，000 | 149，474 |
| Bouth Amerlea．．．．．．． |  | 44，369 | 3，000 | 11.938 |
| All other couniries．．． |  | 420，422 | 33，050 | $666,7 \pm 0$ |
| Total 188 | \＄331，100 | \＄6，337，178 | \＄39，050 | \＄1，059．673 |
| Total 1887. | 156.830 77.882 | 5，775，407 | 53，038 | 1，116，083 |

Of the above imports for the we ${ }^{2}$ in $1838, \$ 1,500$ were A meri can gold coin and $\$ 3,000$ American silver coin．Of the ex－ ports during the same time，$\$ 76,100$ were American gold coin．

Southern Pacific Company，－The following is a compara－ tive statement of the earnings，expenses and fixed charges of this company for May，and from January 1 to May 31．The total mileage is 5,583 ，agaiust 5,490 last year ：

 Parific system．． $\$ 3,007,184$ \＄2，381，002 \＄13， 651,45 | 4，683，182 | $3,857,184$ |
| :--- | :--- |

> Total gross... Nel earmingese

Pikclic system．
$3,561,297 \$ 3,295,169 \$ 18,334,636 \$ 14,108,208$ Piulite system．．
$\$ 1,084,960 \$ 1,206,6.97$
Total net
furtata net leaseline．．．．．$\$ 1,312,166 \$ 1,549,042$ \＄6，107，097 $\$ 5,029,802$ lieceints other sulurce．

87，5：59
Total net Incomo．
$\$ 1,447,479$
238,621
216,311
er chitrges．
Net profits．
$\$ 110,057$

## \＄0，562，529

$6,483,712$
－uncules int，rentals，additlous and botterments，Cent．Pao．מuar．
tives and li．S．dhes．

The St．Louis \＆San Francisco Railway Company have declared their usual semi－annual dividend（No，16）of $31 / \mathrm{per}$ cent on their first preferred stock，payable Aug．10，to stock－ holders of rezord，July 23．No certificates of the first pre－ ferred stock will be received after July 23 for tracs？er until August 13.
－The Ontario Silver Mining Conmany announces its usual dividend $(\$ 75,000)$ for June，payable at the transfor agency of Bessrs．Lounsbery \＆CJ．
－The Daly Mining Company hss declared its dividend of \＆Co．，Mills Building．

Sow York City Ismak Natement for the week onding July 14．1888，is na follows．We oinit turo ciphers（00）in all cases．

| HANKM， （00s amilleal．） | Capital． | rplus． | Loann． | Sjecte | Legals． | Dejowldo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| namk or－Vow | 2.11100 | 1，819，9 | 12．270，0 | 3.6500 .0 | $1,2: 30.0$ | 13， 110 ，$\%$ |
| Manlatian Co． | 2，050，${ }^{\text {2 }}$ | 1，171，1 | 10，100，0 | 3，349，${ }^{3}$ | 13：37．0 | 11，M69，0 |
| Morchamt | 2，000，6． | －810， 9 | 7，1）45， | $3,18 \times, 11$ | 7108，8 | 11，218，${ }^{\text {d }}$ |
| Moch |  | 1，57．1，${ }^{\text {a }}$ | （4，4，1（1）， | 3，344， 0 | 8：34，0 | 7，420，${ }^{\text {（ }}$ |
| America | 3，000，01 | 1，007．6 | 13，0112， 1 | 2，801，1！ | 09\％ 1 | 13，（m） 5 ，，\％ |
| Phe | 1，040，0 | 817， | 8，103， 0 | 1，17！${ }^{\text {a }}$ | （0），0 | ：1，2．18， 1 |
| Cl （L） | 1，0100，0 | 2，꾼， | 11， $1.57,5$ | 8，010，71 | 859 | 15，2．13， 2 |
| Traterme | 1，000，01 | 5,23387 | $18.783 \times 18$ | 7，00）： 8 | 1713 873,9 | 20， 4.1779 .13 |
| Aorchanto Luch＇nge | （6）0，0 | 1．11，0 | － | 514， 6 | 17\％19 |  |
| Gallatin National | 1，010，0 | 1，209，0 | $0,431.3$ | 1．403，${ }^{\text {a }}$ | 713，4 | 5， 3 411，${ }^{\text {a }}$ |
| Butchers \＆Drovers： | 300，0 | 149，2 | 1，24， 7,2 | 400， 1 | 188， 1 | 2，088， |
| Mechanjca＇\＆Tradore | 2（10， 1 | 147， | 2，04：3，01 | 1112．0 | 223，0 | 2， 5,30110 |
| Greonwich． | 210，0 | \％1． 4 | 1.114 .7 | ：75，0 | 180，4 | 1，20：3，6 |
| Leathor Manufan | 400，0 | 618，3 | 3，1477，8 | 1，027，8， | 209，2 | 8，070， 3 |
| kevonth Natlunal | 300，0， | 83.9 | 1．313，6 | 4.41 ， | 103， 0 | 1，488，0 |
| Btate of N゙ew York | 1，2006． 1 | 460.7 | 3， 1220 （）， | 781，7 | 213，5 | 3． 132.1 |
| fmailcan Exchange．． | E，000，0 | 1，165， 61 | 11，007，0 | $5,718,0$ | 3，16in，${ }^{\text {a }}$ | 17，9740 |
| Cummerco． | ［1，000，0 | 3，21．1， | － 1,40000 | $2,741,5$ | 1，624， 1 | 17，050，0 |
| Bromiwa | 1，000，0 | 1，546，7 | 6， 400.8 | 1012，4， | $38^{46,15}$ | $5,197,$ |
| Serca | 1，0010， 122 | 863，2 | \＄8．280， | 1，490，31 | $\begin{aligned} & 310,1 \\ & 309,2 \end{aligned}$ | $\begin{aligned} & 8.6411,1 \\ & 8 \\ & \hline \end{aligned}$ |
| Tepubl | 1，600， 0 | 772， 3 | 9，537，2 | 2，179，1 | 8067 | 11，102， |
| Chath | 450,0 | 4！1，1 | 4，857，8 | 788.0 | 513，8 | 1，962，4 |
| People | 200， 0 | 220，8 | 1，821，5 | 487 | 224，5 | 2．684，3 |
| Nurth | 700， 0 | 312，2 | 3，128，8 | 603．7 | 845，2 | 3，819，4 |
| Hanever | 1，000，0 | ［1fe， 1 | 13，189，7 | 3，252，5 | 00．5，2 | 14．598，5 |
| Irring． | 500.0 | 26；3，4 | 2，8：99，0 | 752，\％， | 218，3 | 3，170\％ |
| Cllize | $60(1)$ | 3650 | 2，432，2 | 613，9 | 231.8 | 2，08iJ． 8 |
| Nassa | 5041，0 | $11: 4,6$ | 2，405， 6 | 104， 1 | 74］，1 | 2.080 .5 |
| Market \＆ | 750,0 | 1：33，${ }^{\text {a }}$ | $4.254,5$ | 1，033，5 | 237．1 | 4．112，8 |
| \％，Nichola | E（M）， 10 | 222，2 | 1，730，2 | 241.6 | 83，0 | 1，513，5 |
| Shoe \＆Loathe | 510,0 | 2377，1 | 3，076，0 | 546，0 | 335.4 | 3，335， |
| Carn Exchang | 1，000，0 | 1，$\overline{-7} 8$ | 6，731，4 | 1，070，6 | 150，0 | 0，240，2 |
| Conthenta | 1，400，0 | 28.3 | 4．803，3 | 5101，5 | 711.6 | 5，800， 0 |
| Orleutal． | 30010 | 317，0 | 2，0711， 1 |  |  | 2，0115， |
| （mportera＇\＆Trader ${ }^{\circ}$ | 1，500，0 | 3，678， 1 | 21.091 .0 | 5，126，7 | 1，4553，6 | $21,106,8$ |
| Park | 2，000，0 | 1，709，${ }^{1}$ | 14，011，3 | 2，469，3 | $3,481,4$ | $28,421,1$ |
| North R1 East Rive | $\begin{aligned} & 240,0 \\ & 250,0 \end{aligned}$ | 110,7 121,2 | $\begin{aligned} & 1,081,0 \\ & 1,335,1 \end{aligned}$ | $\frac{1531,}{2} 51,5$ | $\begin{aligned} & 2016,6 \\ & 162,0 \end{aligned}$ | $\begin{aligned} & 2,240,8 \\ & 1,517,1 \end{aligned}$ |
| Fourth Nallo | 3，200，0 | 1，34－\％， 1 | 16，596，0 | 2，636，7 | 1，842，0 | 17，021，2 |
| Central Natuna | 2，190，0 | 567，5 | 6，498，0 | 2，1388，0 | 1，310，0 | 0，305， 0 |
| Second Natle | 300，0 | 194， 3 | 3，2，13，0 | 5，31，0 | 810，0 | 4，284，0 |
| Ninth Natinnal． | 750，0 | 2633，7 | 4，142，8 | 1，1110，0 | 470，5 | 5，466，9 |
| Firat Nation | 500.0 | 5，611，1 | $21,880,0$ | 4，1：39，9 | 1，325．8．8 | 20，47－9 |
| Thit Natlnnal．．．．．．．．． | 1，000，0 | 214.7 | $4,836,8$ | 1，0154．8 | 339.8 | ＋，978，7 |
| N．Y．Nat＇l Exchange | 300，0 | 116，7 | 1，4＋7，1 | 160，8 | 149．1 | 1，213，4 |
| Bowery | 250,0 | 363,3 | 2，218，1 | 004， 8 | 121.9 | 2，437．8 |
| Now York Counly | 200，0 | 67，0 | 2，372， | 671， 3 ． | 181．6： | 3，105，5 |
| German－Amerlca | 750.0 | 216，4 | 2，683，${ }^{2}$ | 5.52 .5 | 152．7 | 2,83037 |
| Chase National | 500,0 | 496， | 8，081，4 | 2．168， 1 | 686,2 | 9， 1660,7 |
| Fith Arenue． | 100，0 | 661.3 | 3，878， 6 | 874.6 | 133.8 | 3，973．1 |
| Gorman Excha | 200，0 | 241.3 |  | 205.4 |  | $\frac{3.010, \frac{4}{9}}{8}$ |
| Germanla． United Sta | 200，0 | 34， 4.9 | $2,363,7$ <br> 4,073 | 8139.8 | 403.0 |  |
| Lincaln | 3000 | 164.6 | $2,421.9$ | 93.1 | 218.3 | 3，246，0 |
| Garfiel | 200，0 | 203，1 | 2，300，8 | 531，4 | 230，1 | 2，460，5 |
| Flfth Nation | 150，0 | 237，3 | 1，421，2 | 413，5 | 249，5 | 1，761，5 |
| Bank of che Metrop． | 300,0 | 408， 1 | 3，745，9 | 1，350，6 | 315 | $5,087,4$ |
| West mide | 2000.0 | $197,1$ | $1,914,1$ | 313， 1 | 268,4 |  |
| $\begin{aligned} & \text { Boabo } \\ & \text { Blx } \end{aligned}$ | 500,0 200,0 | 130，2 | $\begin{aligned} & 2,245,9 \\ & 1,750,1 \end{aligned}$ | $\begin{aligned} & 503,9 \\ & 613,0 \end{aligned}$ | 384．0 | $\begin{aligned} & 3,1010,6 \\ & 2,125,1 \end{aligned}$ |
| Weatern Natio | 3，500，0 | 170，9 | 10，173，0 | 558，0， | 1，742，8 | 9，103，8 |
| Total | 60，762，7 | 0，611，5 | 79，406，5 | 94，2 | 53 | ，244，0 |

Boston Banks．－Following are the totals of the Boston banks：

| 1888 | Laans． | Specle． | L．T＇uders． | Deposite． | Circula＇n． | Agg．Cl＇ng ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J＇ne30 | $47,892,100$ | $10,08,300$ | $3,374,600$ | $\overline{\$ 16.415,800}$ | $6,1 \pm 5,600$ | $78,799,698$ |
| July ${ }^{7}$ | $147,335,309$ $1+6295$ | 9，707，300 | 3，04i， 3001 | 17，811，700 | 6， 167,500 $6.168,000$ | ＋31，639，403 |

Philadelphla Banks．－The totals have been as follows ：

＂Including the Item＂due to olher banka．＂
－The Homestake Mining Company has declared its usual dividend（for June）of $\$ 25,000$ ，payable by Messte，Lounsbery \＆Co．，Mills Building．

## Fianking and Fixanciat．

## CITY CE COLUMBES，OHIO，

TWENTYYEAR FOUR PER CENT BONDS．
ASSESSED VALUATION，
$838,60 \%, 17000$
NET 1NDE13TEDNESダ，
$1,774,08536$
POPULATION， $59.4: 300$

For further parifeulars，call on or addres 3

GRISWOLINEGILLETT，

## The ginkexs (bazette.

| Name of Oompany. | Per Oenl. | When | Booke Olosed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Fallroads. <br> Contral Ohto com. and pref. | 3 | July 31 | July 15 to July 31 |
| Central Paclicic.............. | 1 | Aug. 1 | July 20 to Aug. $\frac{1}{5}$ |
| Marquetto Hough, \& Onton., pref. | 3 | Aug. ${ }^{1}$ | Aug. 9 to Aug. 15 |
| Pltaburg \& Lake Erie ............. | 3 | July 24 |  |
| Pittsburg McK eesport \& Yongh. | 3 | Jung. ${ }^{10}$ |  |
| 8t. Louls \& San Fran, 1 st prer..-. | ${ }_{12}{ }^{1}$ | Aug. 14 |  |
| 8t. Paul \& North. Pacific (quar.).. Terre Haute \& Indianapolis...... | ${ }_{3}^{12}$ | Aug. 1 | Jnly 15 |
| Insurance. |  |  |  |
| American Fire. | 5 | duy 19 |  |
| Greenwleh Fire. | 3 | Ang. 1 |  |
| New York Mntual | 10 | On dem. |  |
| Mincellameons. |  |  |  |
| Fidelity \& Casualty | 4 | July 19 |  |
| Pennsylvania Coal. | 4 | Aug. 14 | July 24 to Aug. ${ }^{\text {Ang }}$ to |
| Pullman Palace Car (qua) r | 2 | Aug. 15 | Allg. 9 to Aug. |

WALL STREET, FRIDAY, July 20, 1858-5 P. M.
The Moner -Market and Financial Sitnation.-The animation at the Stock Exchange, which was the subject of general comment last week, was continued this week until Thursday, when there was less activity in stocks and a slight reaction in prices. The strongest feature in the situation is the excellent character of the crop reports, which indicate from the present outlook a fine yield of corn, oats, spring wheat, \&c. ; while the decrease in winter wheat may turn ou to be less than was expected a nonth ago, when it was esti timated at about $50,000,000$ bushels.
One important railroad negotiation is reported this weck as likely to be consummated-namely, the sale of the East Tennessee first preferred stock, owned by Richmond Terminal, to the Norfolk \& Western Railroad; while the Times reports that the Vanderbilts have control of the Poughkeepsic Bridge. These and other reports may not all prove true in the length add breadth with which they are first given, but there is some truth in them-or truth in some of them-and they are important straws which show which way the wind is blowing. The tendency still is, and must continue to be, towards consolidation, and the large corporations will absorb and "take over" the smaller ones in their own field, and in this way much capital will be made productive which if left to its original enterprise would prove a poor investment.
Recent prices of memberships in different Exchanges are thus reported by the Curontcle this week: New York Stock Exchange, lowest sale in July, $\$ 17,500$, latest sale, July 19, $\$ 10,500$; Consol. Stock and Petroleum, $\$ 850$ July 18; New York Produce, $\$ 1,400$ July 2; New York Cotton, $\$ 1,000$ July; New York Coffee, \$715 July; Metal, \$92 50 July; Real Estate, $\$ 1,100$ July; Philadelphia Stock, $\$ 2,600$ July; Boston stock, $\$ 12,100$ July 10; Chicago Board of Trade, $\$ 1,600$ July 6 .
The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to 2 per cent and to-day the rates were $1 \times 1 \frac{1}{3}$ per cent. Prime commercial paper is quoted at $4 @ 4 \frac{1}{2}$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 86,000$, and the percentage of reserve to liabilities was 39.31 , against $38 \cdot 48$ last week; the diacount rate remains unchanged at $2 \frac{1}{8}$ per cent. The Bank of France gained 2,675,000 francs in gold and 2,100,000 francs in silver.
The New York Clearing House banks in their statement of July 14 showed an increase in aurplus reserve of $\$ 3,417,600$, the total surplus being $\$ 27,734,400$, against $\$ 24,316,800$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding jears in the sverages of the New York Clearing House banks:

|  | $\begin{gathered} 1888 . \\ \tau u l y \\ 14 . \end{gathered}$ | Diffrnc's fr'm Irev. Week. | $\text { July } 188 .$ | $\text { July } 17 .$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 60,762,700 | \$ | \$ | \$ |
| Surplas |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Legal reser |  |  |  |  |
| Reen | 132,292,900 | Inc. 4,498,400 |  |  |
| Burplas resor | 27,734,4,00 | nc. 3,417,600 | 7,926,10 |  |
| Exchange.-The exchange market has been simply dull and firm, and no feature worthy of note has transpired. Rates have been fairly maintained, and the posted figures are the same as a week ago, viz.: $487 \frac{1}{2}$ and $489 @ 489 \frac{1}{3}$. Another shipment of $\$ 1,000,000$ gold has been made, but, like those of last week, it is a special transaction. <br> To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $4864 @ 487$; demanả, 48810488 . Cables, 488910480 . Commercial bills were 485 苼@4 86 . Continental bills were: Francs, $519 \frac{1}{05} 20$ and $517 \frac{1}{3} @ 518 \frac{1}{8}$; reicbsmariks, 951 @95! and 95 景@958; guilders, $40 \frac{1}{8} @ 401$ and 40영․ 40 . |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $\frac{1}{5}$ premium; selling 3-16@ $\frac{1}{4}$ premium; Charleston, buying par @t premium; selling 3-16@t premium; New Orleans, commercial, 50 c . premium; bank, $\$ 1$ premium; St. Louis, 50 @ 75 c . premium; Chicago, 25c. premium.
The rates of leading bankers are as followa:

| July 20. | Staty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {sterling bills on London.. }}$ | $\begin{gathered} { }^{4} 871_{2} \\ 85{ }_{34} 9488 \end{gathered}$ | $489 \bigcirc 4891_{2}$ |
| Prime commerclal.......................... |  |  |
| Parls (francs)... | $520 \times 1938$ | 5181805174 |
| Amsterdsm (gu |  | - ${ }^{40718.4028}$ |

United States Bonds.-Government bonds have been extremely dull and the market is unchanged, no fluctuations in prices having taken place. The purchases by the Secretary of the Treasury have again been very small, most of the offerings being at prices a little higher than current acceptances. The amounts offered and purchased this week, and the prices paid, were as follows:

|  | 43/2 Per Cents due 1891. |  |  | 4 Per Cents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'ev. | Prices paid. | 0 1. rings. | Purch'es. | Prices paid. |
| Saturday ... | \$1,276,000 | 8........ |  | \$1.288,000 | \$1,000 | 127 |
| Monday.... | 1,650 |  |  | 460,700 | 200 | 127 |
| Tuesday.... | 1,276,000 |  |  | 273,100 | 1,100 | 127 |
| Wedn'sday. | 1,732,000 | 56,000 | 107*35 | 225,250 |  | ....... |
| Thursday... | 1,135,000 |  |  | S65,000 |  |  |
| Friday ...... | 276,000 |  |  | 542,000 | 250,000 | 1271/8 |
| Total. . .. | 85,600,630 | 856,000 | 107.35 | 83,168,050 | \$252,300 | 127-127.9 |
| SinceApr. 23 | ........ | 8.507,800 | 1007/8-108 |  | 18,741,500 | 124-70-128 |

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

|  | Interest Periods | $\begin{aligned} & \text { July } \\ & 14 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 17 . \end{aligned}$ | $\begin{gathered} \text { July } \\ 18 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 19 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, 1891........reg. | Q.-Mar. | 1.0738 | ${ }^{+10738}$ | ${ }^{*} 10738$ | 10738 | 10738 | 07 |
| $4{ }^{1}$ 2s, 1891......coup. | Q.-Mar. | ${ }^{+10738}$ | ${ }_{*}^{*} 107{ }^{38}$ | ${ }_{*} 1073_{8}$ | ${ }^{1} 10738$ | ${ }^{10738}$ | 10788 |
| 4s, 1907 ...........reg. | Q.-Jan. | ${ }^{1} 1271_{4}$ | ${ }^{*} 127{ }^{1} 4$ | ${ }^{+12714}$ | 274 | 12714 | 12714 |
| 48, 1907........coup. | Jan. | *119 | ${ }_{*}^{* 12714}$ | ${ }^{* 12714}$ | *119 | ${ }^{*} 127^{2}{ }^{4}$ | $127{ }^{1 / 4}$ |
| 68, cur'cy, 96.....reg. | J \& J. | *12112 | *12112 | - 12112 | 12112 | ${ }^{*} 1213$ | 122 |
| 68, cur'cy, '97....reg. | J. \& J. | *124 | *124 | -124 | *124 | ${ }_{*} 124{ }^{1}{ }_{4}$ | $12.4{ }^{\text {r }}$ |
| 6s, cur'cy, '98....reg. | J. dz | *127 | *127 | ${ }^{*} 127$ | *127 | ${ }_{*} 1271{ }_{4}$ | $27^{38}$ |
| 68, cur'cy, '99....re | J. \& | ${ }^{12912}$ | 12912 | 12912 | $129{ }^{1} 2$ | $1293_{4}^{3}$ | 3 |

* This is the price bld at the morning hoard; no sale was made.

State and Rallroad Bonds.-State bonds have been very much neglected, and there have been only a few scattered sales, not entitled to special mention.
In the railroad bond market the strong and active tone which has characterized it for some time past continues. The demand is atill good, and extends to all classes. The foreign demand for investments has also been a feature. Under this demand, of course, the market has been strong, and a general improvement may be recorded, though there has been no conspicuous advance. The Texas \& Pacifics have again been prominent, and further advanced. Erie 2ds are higher, as are also Northern Pacific 2ds and 3ds, Fort Worth \& Denver 1sts, N. Y. Susquehanna \& Western 5s, Richmond Terminal Trust. 6s, and many others less conspicuous, but almost equally firm.
Railroad and Miscellaneous Stocks.-The bullish tendency of the stock market has continued this week, and prices made further progress in the upward movement until Thursday, when there was a slight reaction, and less activity at the Board, and to-day prices were steady on a dull market. A good demand from London has been one of the sustaining features, though it was noticcable that at one time when London was selling moderately, prices were firm and advancing in spite of it. There has also been some increase in the outside interest in the market of late, and brokers have had more orders from general customers than at any one time in some montha previously. Chicago was on the bull side, and pushed up the grangers, but latterly reports say that some of the chief operators have turned. The improvement in prices last week and the first half of this was quite general, and extended to all classes of stocks, one of the features being the increased interest displayed in some of the usually dull and neglected specialties. Among the latter certain Southern stocks have been prominent, East Tennessces, Richmond Terminals and Norfolk \& Westerns all having. advanced in consequence of the negotiations looking to the transfer of the controlling interest in East Tennessec 1st preferred stock from the Terminal Company to the Norfolk \& Western, with the prospect of a guaranteed dividend on East Tennessee 1st preferred. New England continucs active and in demand, though it is not clear where the buying has come from, although a street rumor attributes it to the Vanderbilts, and the concurrent report in the Times that N. Y. Central had gained control of the new Poughkeepsie bridge lent color to this story. The Vanderbilt stocks have not been specially active, and N. Y. Central has shown no activity on the abovementioned report. In the coalers there has been nothing new, though Reading and Lackawanna have becn active and moved with the market.

STOCKS－PRICES AT N．Y．STOCK EXCILANGE FOR WEEK ENDING JULY 20，AND SINCE JAN，1， 1888.

| srocks． | HOHEST AND LOWE8T PRICF |  |  |  |  |  | Salos ol tho Bhare， －har | an |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday， | July |  |  |  |  |  | Lowest． | Oat． |
| lan |  |  | ${ }_{50}^{0} \quad 938$ | ${ }_{-}^{9} \quad 0{ }^{18}$ | ＊9 94 | O | 2，090 | ${ }^{71}{ }^{2}$ Apr．${ }^{3}$ | 10\％Jan． 10 |
| Onncila |  | $\begin{array}{ll} 50 & 5078 \\ 83 & 83 \\ 83 \end{array}$ | 504 |  | ${ }^{50} 50{ }^{2}$ | $50-500^{\circ}$ | $\ddot{8}, 500$ | 452 Apr 2 |  |
| ntral ot No |  |  |  |  |  |  |  |  |  |
| Oontral Proill |  |  |  | 115 |  | $114{ }^{1} 8114{ }^{2} 8$ |  |  |  |
| Chlargo MII |  | $69{ }^{\text {che }} 711^{8}$ | ${ }^{69} 7^{7}{ }^{107}{ }^{7}$ | $7{ }^{19} 712$ |  |  |  |  |  |
|  |  | $\begin{aligned} & 10938110^{12} \\ & +142 \\ & \hline 144 \end{aligned}$ |  |  |  |  | $\begin{array}{r} 150,302 \\ 6,282 \end{array}$ | $\begin{aligned} & 1028_{8} \text { Apr. } \\ & 138 \end{aligned}$ |  |
| Oheago it Nerthwestern．．．．ö． |  |  |  |  |  |  |  |  |  |
| tago Ro | 1058106 | 1061063 年 |  |  | 10558107 |  | 6，144 | 1002 July | 143 Jan .27 |
| a co st．Loula \＆Pittsbu | $\begin{aligned} & 127^{7} \\ & 127 \\ & 385 \\ & 38 \\ & \hline \end{aligned}$ | $\begin{array}{cc} \begin{array}{cc} 12 & 131 \\ 341_{2} \\ 3 \end{array} & \end{array}$ |  |  |  |  | － 4 |  | ${ }^{148} 2{ }^{2}$ Janan． 10 |
| go8 |  | $3758,39$ | 3734 38 | $331_{2} 39$ | 3712 38 | $37 \quad 3719$ |  |  |  |
| 析 |  | $\begin{array}{rr} 106 & 107 \\ 50 & 50 \end{array}$ | $\begin{gathered} 106 \\ 501_{2} \\ 506 \\ 50 \end{gathered}$ | \％ 50.1 | ¢0\％ 50 |  | $\begin{array}{r} 177 \\ \hline \end{array}$ | 100 June 13 |  |
| lanc |  | $\begin{array}{ll} 50 & 50 \\ 23 & 23 \\ \hline \end{array}$ |  |  |  | ${ }_{24}{ }^{4} 4$ |  | $\begin{aligned} & 42^{12} \operatorname{Apr}_{1} \\ & \operatorname{Mar} .21 \end{aligned}$ | $257_{8}$ Jan．${ }^{2}$ |
| Delaware 1 | 1324131 | $1325_{8} 1333_{8}$ | 1323 $133{ }^{38}$ | ${ }_{417}^{134} 1818$ | 133134 | 1323413388 | 100，375 |  | $134{ }^{1}$ |
| Denver \＆1llo G．，assessm＇ | 182 |  |  |  | $473^{18} 47$ |  |  | 15 July 2 |  |
|  |  |  | $\left\lvert\, \begin{array}{ll} \because \ldots 19 & 48 \\ 1010 \end{array}\right.$ |  |  | $103_{8} 100^{8}$ |  | 44 Mar． 2.1 | $10^{7}$ \％Jan． 12 |
| Do |  | $\begin{array}{cc} 66 & 1038 \\ 23 & 678 \\ 23 & 25 \end{array}$ | $\begin{array}{ll} 10^{19} & 100^{24} \\ 67_{1}^{4} & 6434 \\ 24^{4} & 251_{4} \end{array}$ | $\begin{array}{ll} 100_{8} & 101_{2} \\ 6812 & 691_{2} \end{array}$ | $\begin{aligned} & 101_{8}^{1} 101_{9} \\ & 687_{8} \\ & \hline \end{aligned}$ |  |  |  | ${ }_{26}^{70}{ }^{4} \mathbf{J u l y}$ Job |
|  |  |  |  |  | $\begin{aligned} & 6878 \\ & 25^{2} 8 \end{aligned}$ |  |  |  |  |
| Evansyille \＆Terre 11 | 星 | ＊33 ${ }^{\text {a }}$－ 85 |  | －83 ${ }^{2}{ }^{4} 85$ | 8585 |  | $\begin{array}{r}400 \\ \hdashline-7.0\end{array}$ | $17{ }^{14} 4$ Apr． 84 25 Nar． June 20 |  |
| ${ }^{\text {Or }}$ | －1 |  | 1118 11198 | 113\％ 113 |  | －1000 $11 i_{9}$ | 2,300 | $7^{12}$ | $\begin{aligned} & 46^{38} \text { Jan. } \\ & 11^{2}{ }_{2}{ }^{\text {July }} 13 \end{aligned}$ |
|  | 11 |  |  | $1181_{2}^{118182}$ |  | ${ }_{* 12} 11 L_{2} 118 L^{2}$ | 910400 | 114 Mar． |  |
| 1nd．Blo | 7 | $118 L_{2} 1182_{2}$ | ${ }_{*} \mathbf{1 1 1 1 3} 13$ | ＊3312 ${ }^{15}$ | 13.13 | ${ }_{*}^{*} 122^{131}{ }^{1}$ |  |  |  |
| stons 1 embro | $\begin{array}{ll}15^{18} 8 & 15{ }^{18} 8 \\ 461_{9} & 46{ }^{1}\end{array}$ |  | $\begin{array}{ll} * 33{ }^{2} 25 \\ -15 & 151 g \end{array}$ |  | $33^{1}$ | ${ }^{32} L_{3} 35$ |  | ${ }^{27} 7^{7} \mathrm{I}^{\text {Jan．}} 10.16$ | $16{ }^{3} \mathrm{l}$ May ${ }^{1}$ |
| Erio \＆Weate <br> Do |  | $\begin{array}{ll}15 & 1512 \\ 46\end{array}$ |  | $\begin{array}{ll}151_{4}^{12} & 15{ }^{1} \\ 4678 \\ 47_{8} \\ 4\end{array}$ | 46 | 46 |  |  | ${ }_{472} \mathrm{I}_{2} \mathrm{Apron}$ ． 30 |
| 8 |  | $923893{ }^{3}$ | 921． $934^{2}$ |  | 93 |  |  | 851 | 95 |
| Long Islap |  |  |  |  | ＊ 0 |  |  |  |  |
| aisville | ${ }_{* 37}{ }^{\text {\％}}$ |  |  | ＊ |  | － | ， |  |  |
| att |  |  | 12 | 3． | $884_{4} 88$ |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  |
| Lake |  |  |  |  |  |  |  |  |  |
| rapo | $\cdots{ }_{4} i_{2} \ldots \ldots$ |  |  |  |  |  |  |  |  |
| Do |  | ＋1 |  |  | 10 |  |  | ${ }^{3}{ }_{4}$ July 6 |  |
| ouri K | 13 |  |  |  |  |  |  | 10 June 11 |  |
| url |  |  | ${ }_{* 8}{ }^{\text {c }}$ |  | 8 |  |  | Ju |  |
| Nashvo．Cha |  |  | $80 \quad 80{ }_{2}$ |  | 79 |  | 8，120 |  |  |
| ow York | 10 |  |  | 10612107 | 1064 |  |  | 02 |  |
| W Y | ${ }_{*}^{1558}$ |  | 15 | $15{ }^{\text {4 }} 1{ }^{15} 7_{8}$ |  |  |  | 12 | Ja |
| Do |  |  |  |  |  |  |  | $61{ }^{2} \mathrm{Jul}$ | Ja |
| New York Laka Erio \＆W |  |  |  |  |  |  | 31，07 |  |  |
| ， | $571_{2} 573$ |  |  |  |  |  |  |  |  |
| Yor | 151 |  |  | ， |  | ${ }^{1515}$ | － |  |  |
| Yor | ${ }^{*} 15$ 15 ${ }^{\text {c }}$ |  |  | ＊ 15 | 15 | ${ }^{*} 151{ }^{\text {P }}$ 15 | 40 | 1 Jun |  |
| New York S |  |  |  |  |  |  |  |  |  |
| 1k | ${ }^{17}{ }^{\text {c }}$ |  |  |  |  |  | 1，3 |  |  |
|  |  |  |  |  |  |  | 19 |  |  |
| Norlhern P |  |  |  |  |  |  | 15，3 |  |  |
|  |  |  |  |  | 86 | 1 |  |  |  |
|  | 2 |  |  | $20{ }^{34}$ 2548 20 | ${ }_{26} 20$ | $\begin{array}{ll}207_{8} & 21 \\ 258 \\ 28\end{array}$ |  | ${ }_{171}{ }^{12}$ Mar． 27 | ${ }_{2634}^{25} \mathrm{Jay}^{31}$ |
| Preorla Dee | 2 |  |  |  |  |  |  |  |  |
| Philadelpl | 615623 |  | 6138 |  | 611288 |  | 172 | ${ }^{5} 5_{8} \mathrm{Ap}$ |  |
| mon |  | － |  |  | 25 |  |  | Ap |  |
|  |  | $677^{2}$ 692 |  | $1{ }^{1} 471$ | $69{ }^{1} 370$ |  | 17，44 | 5 |  |
| Rome |  |  |  |  |  |  |  | $82^{12}$ Feb． 1 |  |
|  |  | － |  |  |  |  |  | 24 Ma |  |
|  |  |  |  | 68 |  |  |  | Ap | $733_{4} \mathrm{Jan}$. 160 $6_{8} \mathrm{July}$ 19 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ＊98 100 | 100100 |  | M |  |
| St．Paul M | $10.5105^{3}$ |  | 1043105 | ${ }^{\times 10412} 105$ |  | 105107 | 4， |  |  |
|  | 2234 23 |  |  |  | 33 | $23 \quad 23{ }^{\circ}$ | 21，963 | Ju |  |
|  |  |  |  |  |  |  |  | 22 Jul |  |
| on Pa |  |  |  |  |  |  |  |  | Jan． 3 |
| ash |  |  |  |  | ${ }_{24}^{13 L_{2}}$ |  |  | 21 Na | 1 |
| ellil | 5312 53  <br> 188   |  |  |  |  |  |  |  |  |
| Ine |  |  |  |  |  |  |  |  |  |
| Consolldated |  |  |  |  |  |  |  |  |  |
| Delaware is | 111381134 | $1121_{2}^{1131}$ | $112{ }^{3} 112$ | 11 | － | $1122^{1} 113^{18}$ | 6，49 |  | d |
| Oregon 1 ml |  | 632 |  |  |  | 7 |  | 45 Ma |  |
|  |  |  |  |  |  |  |  | $1014{ }^{4} \mathrm{July}$ |  |
| Pacito Mall | ${ }^{35}{ }^{5}$ |  |  |  |  |  |  |  |  |
| Philadelphia |  |  |  |  |  |  |  | 75 July |  |
| Puliman Palace Car | $1581_{2} 1581_{2}$ | 15 | $1591_{2} 160{ }^{2}$ | $1611^{1} 16$ | 1614162 |  | 10， | $135{ }^{1} 4 \mathrm{Apr}$ ， |  |
| Westera Union T Exprens |  |  |  |  |  | 70 | 77，546 |  |  |
| Adams． |  |  |  |  |  |  |  |  |  |
|  |  |  | 10 |  |  |  |  |  |  |
| Wea |  |  | 5 |  |  |  | 81 | J |  |
| Wells，Far | 39144 |  |  | ${ }^{4}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Atchison | 879 | $\begin{aligned} & 61_{2} \\ & 7 y_{1} \end{aligned}$ |  | $\begin{aligned} & 8^{2}{ }_{2} \\ & 99 \\ & 89 \end{aligned}$ |  | $\begin{aligned} & 78 \\ & 88 \end{aligned}$ |  |  | $\begin{aligned} & 79 \\ & 99 \\ & 99 \\ & \mathrm{Jn} \\ & \hline 0 \end{aligned}$ |
| Chieago | $7{ }^{4}$ | 137 |  | 13713 |  | $139$ |  |  | $1401_{2} \text { Feb. } 10$ |
|  |  | 412 |  | （13） |  |  |  |  | $433_{8}$ Ja |
|  |  |  |  |  |  |  |  |  | 94 |
| Cinolnnat1 Wash．\＆Ba |  |  |  |  | ＊2 | ＊2 3 |  | 2 Jun |  |
|  |  |  |  |  |  |  |  | $4{ }^{4}$ June 5 |  |
| Cloveland |  |  |  |  |  |  |  | 153 Jat | $159{ }^{3} 8$ Apr． 25 |
|  |  |  |  |  |  | 14 | 400 | $10{ }^{2} \mathrm{Mar}$ Mar | 1518 July 14 |
| Morris \＆ |  |  |  |  | $3^{14}$ | 1315 |  | 12 May | ${ }_{14}^{23}$ Feb．${ }^{\text {Fung }}{ }^{8}$ |
| N．Y．Niow |  | 20.225 |  |  |  | 2221 |  | $\begin{array}{ll} 135 \\ 215 & \text { Jan. } \end{array}$ | 225 July 14 |
| Ohfo Sout |  |  | 11 |  | 13 | $11{ }^{1} 11$ | 0 | 10 M1ar． | 13 Apr． 20 |
|  |  | 25 | 27 | ＋25 |  |  |  | 1323114 | 27 July 17 |
| Quleksil |  |  |  | 152152 | 10103 |  |  |  | 55 May 14 |
| Quleks |  |  | 12 |  | ${ }_{-39}{ }^{1012} 10{ }^{3}$ | $10^{78}$ | 5，100 | ${ }_{3}^{9}$ Ma | $13^{3 / 4} \mathrm{Jan} .12$ |
| － | $1{ }_{2} 43$ | $\begin{array}{ll}38 & 38 \\ 424\end{array}$ | 4243 |  |  |  | 700 1.650 | ${ }_{35} 33$ Mar．${ }^{2} 17$ | ${ }^{14 r_{2} \text { July }} 10$ |
|  |  |  | －12 ${ }^{+2} 13$ | ${ }_{\sim}^{4}{ }^{4} 1_{9}$ |  |  | 1.650 576 | ${ }_{10}{ }^{18}{ }^{1} \mathrm{Muly}^{\text {Mar．}}{ }^{\text {a }}$ | ${ }_{1678}{ }^{\text {dan }}$ Jan． 16 |
| Sonus Car |  |  |  |  |  |  | 400 | ${ }^{712} 1{ }^{1}$ Apr． 26 | 9\％Jan． 27 |
| Cotumbus | $22 \quad 23{ }^{13}$ |  | $21 \quad 21$ |  |  | $21 \quad 21^{7}$ | 300 |  | Jan． 9 |
| Tounario |  |  | 30 |  |  |  |  | ${ }_{2}^{27}{ }^{2}$ Janis 11 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $36$ | $361 \& 37$ 81 | $\begin{array}{r} 3578 \\ 791_{2}^{8} \\ \hline \end{array}$ | $\begin{array}{ll} 3618 & 362_{8} \\ 80^{78} & 821_{8} \\ \hline \end{array}$ | $\begin{aligned} & 361_{2} \\ & 371_{4} \\ & 811_{1} \\ & 83 \end{aligned}$ | $\begin{array}{ll} 361_{2} & 37 \\ 821_{8}^{2} & 8: 1 \end{array}$ | $14$ | $\begin{gathered} 25 \\ 71413 \\ \hline 10 \end{gathered}$ | $\begin{aligned} & 373 \mathrm{July} \\ & 00 \\ & 00 \\ & \hline \end{aligned}$ |

BONDS－LATEST PRICES OF ACTIVE BONDS AT N，Y，STOCK EXCHANGE，AND RANGE SLNCE JAN． $1,18 S 8$.

| Railroad Eonds． | $\frac{\text { Olosing．}}{\text { Juely } 13 \mid \text { ふuly } 20}$ |  | Range since Jan． 1. |  | Railroad Bonds． | $\left\|\frac{\text { Olosing. }}{\text { July } 13 \mid \text { July } 20}\right\|$ |  | Range since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1 Highest． |  |  |  | 0 | ighest． |
|  |  |  | $19 \text { Apr. }$ |  |  |  |  |  | pr． |
|  |  |  | $\begin{aligned} & 80 \\ & 105 \text { Jan. } \end{aligned}$ | 1053 Juия |  |  |  |  |  |
| Can．Routb． |  |  | 8914 Minr． | 9412 |  |  |  | $104{ }^{1}$ | $108{ }_{2} \mathrm{~F} \mathrm{Fb}$ ． |
| 2 | 107 |  | 10458 Feb ． | 10 La Jau．$^{\text {d }}$ |  |  | 421 ${ }^{1}$ | ． 91 Juns | 110 Jan． |
|  | 11714 | $1: 7$ | $111 \pm$ Jan． | 120 June |  |  |  | $5{ }^{517}{ }^{\text {5 May }}$ | 59 Feb． |
| Convert． | $121^{1} \mathrm{gb}$. |  | $\begin{aligned} & 115 \text { Jsn. } \\ & 102 \text { Feb. } \end{aligned}$ | $1231_{2}$ Apr． 10519 June | Mo．K．\＆Tex．－Con．，68， |  |  | 57 ª juve $50{ }^{2}$ Mir． | $734 \mathrm{~J} \text { д. }$ |
| Gen |  | $105$ | $102 \text { Feb. }$ | $\begin{aligned} & 105{ }^{19} \text { June } \\ & 1063^{2} \text { Junn } \end{aligned}$ |  | 47 |  | $90 \text { Mar. }$ | $1061_{2} \mathrm{Jan} \text {. }$ |
| General morlo， $68,1987 \ldots$ Ten \＆W．R con．7s，1909，as＇nt | $\begin{array}{ll} 104 \mathrm{~A} \\ 1: 45 \\ \hline \end{array}$ |  | $112^{2} \mathrm{~A}$ An． | $114 \%$ Feb． | Mobile \＆Ohlo－N | 112 b ． |  | 108 | 116 J8n． |
| Len，\＆WiB．，con．78，1909，as nt Am，Dociz \＆Imp．，58，1921．．． | 107. | ${ }^{1} 0^{\circ} 78$. |  | 109 Juns | 1st，Extension． |  |  | 1051. | 10.51 Jan． |
| entral Pacítio－gold 68， 1898. | $113^{1} \mathrm{l}$ b ． | 11412 l b． | 1131 | $116 L_{2}$ June |  |  |  | 43 Mar． | 51 Feb． |
| Ban Juaquin Br | $116^{2} 4$ |  | 1131 Apr． | $116^{1} 4 \mathrm{July}$ |  |  |  | $81^{1} 1_{2} \mathrm{~J}$ R | $9728 \mathrm{Jul5}$ |
| Land grant 68． |  | $\left[\begin{array}{l} 102 \\ 102 \end{array}\right.$ |  | 103 年 Jan． 10458 Mar． | $\mathbf{N} .$ |  |  | $\begin{aligned} & 1283 \text { Jar } \\ & 103 \end{aligned}$ | 132 Juиe |
|  |  | $.102$ |  | 11414 Feb． | $\text { N.Y.C.\&H, }-1 \mathrm{st}, 0 \mathrm{p} ., 7 \mathrm{~s}, 1903$ |  |  | $1323{ }^{\text {a }}$ |  |
|  | $72 \mathrm{~b}$ |  | $62{ }^{1}$ |  |  |  |  | 1031 |  |
| Exten．coup．， 48,1986 |  |  | 62 A | $70{ }^{12} \mathrm{Feb}$ ． | N |  |  | 12718 May | 133 Jan． |
|  |  |  | 1658 A1pr． | 28 Fell． | N |  |  |  | 93 July |
|  |  |  |  | $109^{7} \mathrm{~J}$ July |  |  |  | 114 N1a | 11812 Juus |
| Cher |  |  | 1034 Mar． | $105^{2} \mathrm{~J}$ Jan． |  |  |  |  | 133 Ju |
| ha Bur. |  |  | $129{ }^{2}$ Jıи． | 131 Juve |  |  |  |  | 108 May |
| Debenturo | 105 | 108 | 104 May | 10719 Fel． |  | 11 | 113 | 109 Ja | July |
| Denver D |  |  | 91 Mar |  |  |  |  | 90 Ma | 9412 Juno |
| Chice \＆East．111． |  | 116 | 113 Jan． | 1174 Feb． |  |  |  | 109 A | 1195 July |
| blo \＆Ind．Cosl |  |  | 96 Apr | $10{ }^{2} \mathrm{May}$ |  |  |  | 75 M |  |
| h．M11．\＆8t．P -1 |  |  |  |  |  |  |  | $112{ }^{1} \mathrm{~g}$ Ja |  |
| Consol．78，1905．．．．．．．．io．．．．． |  |  |  |  |  |  |  |  |  |
| 18t |  |  | 109 July |  |  |  |  | 102 Ja | July |
| $D$ |  |  | 100 Jan． | 104 May |  |  | 10 |  |  |
| Terminal 58, |  | 101 | 100 Ja | ：03 Juno | 0 | 11.5 |  | 11412 | 119 31 |
| alc．\＆N．W． | 142 | 14318 | 13919 Jan | 14319．July |  |  |  | 116 | 119 July |
| Oold | 1307 sb ． | 1311 | 126 June | $1321_{2} \mathrm{May}$ | Ohio Bouthern | $103{ }^{18} 8$. | 1031 | 9912 | 10612 May |
|  |  |  | $118{ }^{4} 4 \mathrm{Apr}$ |  |  |  |  | 29 |  |
| sinking fund | $108^{1} 8 \mathrm{a}$ |  | $106 \Delta p r$ | 111 Feb． | Omaha |  |  | Ml | 76 Ja |
| 8 in | $1103$ |  | 107 May | $111 \text { Apr. }$ | Oregon Impr． C |  |  | 944 | 105 May |
| 25－7 | 10 |  | May | $106{ }^{2}$ Apr． | O |  |  | 108 | 113 May |
|  |  |  | $91{ }_{2} \mathrm{Mar}^{\text {M }}$ | 9758 Juls | Consol．，58，1925．．．．．．．．．．．．．．． |  |  |  | $0 \stackrel{y}{ }$ |
| Cul R． 1 | 130 |  | 130 July | 134 Juй | Orego |  |  | Ja | 993. |
| Exten．\＆ | 1051 | 105 |  | 108 May | Peo．Deo．\＆E |  |  | 106 Ja | 112 Јии |
| On． $\mathrm{Bt}^{\text {c }}$ |  |  | $119{ }^{12}$ Jan． | 12312 May | Evansv．Div－ | 103 b ． | 103 | 102 M | 107 May |
|  |  | 9731 a ． | 97 May | 10012 Jau． |  |  |  | 69 Ma | $733_{4}$ Apr． |
| C Ind |  |  | 123 Jィน | 131 July | Rloh \＆All－ $1 \mathrm{st}, 7$ |  |  | 1 Ap | June |
| Gen．${ }^{\text {ab，193}}$ |  |  | $107{ }^{12}$ J8 | 113 Ma | Riolim．\＆Dan．－ |  |  | 109 Ja | 116 Juna |
| Col．Conl \＆ 1 ron | 106 |  | 100 Jai | 106 Mıy |  |  |  | 116 | 17 |
| Col．H．V81，${ }^{\text {T }}$ |  |  | 63 Ma | 78 July | Con |  |  | 113 J | $117^{14}$ May |
|  |  |  |  | 77 July | Rome W．\＆Ogd．-18 t ，78， 1891. |  |  | 107 Ja | $1103_{4} \mathrm{May}$ |
| Denver \＆ |  |  | $1181_{2} \mathrm{May}$ | 1214 Mar： | Consol．，extend | 107 L2 $26 . ~_{\text {b }}$ |  | $100 \%$ Apr． | 10814 June |
|  |  |  | 75 Mar． | $79^{1} \mathrm{I}$ Jan． | Jo．\＆Gd．Isl．－1 | 104 | 10 |  | 101 July |
| Den．\＆R．Gr． |  |  | 71 Jau | 75 July |  |  |  | 10 Ma | 43 July |
| d |  |  | 60 Mar | 7112 July | 8 t ．L． |  |  |  | 114 ${ }^{\text {s may }}$ |
| Den． |  | 73 －ga． | 75 Juue | 81 Apr． | 2d， | 108 b． |  | 108 Fu | $11014{ }^{1}$ J |
| Dot．Mao．\＆ |  |  | 34 May | 43 Jan． |  |  |  | 103 Ja | 10.3 Apr． |
| E．Ten．V．\＆ |  |  | 953 Jan． | 1034 July |  | $40^{1} 2$ |  |  | 4034 Juı＊ |
|  |  |  | 9 | 104 Jan． | 8t．L．Ark |  |  | 98 Ј | 1014 Feh． |
| Erio－ |  |  | $132{ }^{1} \mathrm{M}$ Msr． | $1371_{2}$ Feb | d |  |  | $36^{18} \mathrm{Jn}$ | $43 \mathrm{~L}^{\text {J Jan．}}$ |
| － |  |  | 111 Jan． | 115 Ajr． | 8t．L．\＆ 1 | 110483． |  | 10612 M | 11112 Ja |
|  | $117{ }^{1} 2$ | $7{ }^{2}$ |  |  | 2 d |  |  | 105 Jun |  |
| N．Y．L．E．EW－2d |  |  | $92^{18}$ Junc | $99^{7} \mathrm{~J}$ Jsn． | Cairo \＆Fulto | 102140 |  | 1023 |  |
|  |  |  |  | 8912 BLay | Gen．Ry．\＆la |  | $861_{3}$ | 80 A1 | $92{ }^{2}$ Jan． |
| Gal． H |  |  | $101 L_{2} \mathrm{Feb}$ ． | $1061_{2} \mathrm{Mny}$ |  |  |  |  |  |
|  |  |  | 98 Apr． | 106 July | 68，Clas8 |  |  | 11538 Jスn． | 1191．Juno |
|  |  |  | 90 Mr | $921_{2}$ Jau． |  |  |  | 114 Jau． | 1193 |
| ${ }^{\prime} n \mathrm{~B}$ |  |  | 25 Apr | 38 Apr． | Gen＇l mort．，88，1931．．．．．．．．．．．．． |  | $115{ }^{1} \mathrm{~g} \mathrm{~b}$ | $12^{12} \mathrm{~J}$ Ja | 118 June |
|  |  |  | 18 July |  |  |  |  | $10{ }^{128} 3$ | $105^{18}$ Juno |
|  |  |  |  | $97^{7}{ }_{8}$ Feb． |  |  |  | 100 Ja |  |
| \＃enderson Br．Co．－1st． | 1101 | 11 | 10718 | $1101_{2}$ June |  |  |  | 12 Ja | 117 Juno |
| H．\＆Tex．C．$-18 t \mathrm{MI}$ ． L |  |  |  |  | 2 ${ }^{\text {d }}$ |  |  | 116 A | $120{ }_{4}{ }^{\text {Jul }}$ |
| 1 st ， |  |  | 112 Feb． | 118 Juue |  |  |  | 116 Ap | 120 |
|  |  |  | 103 Juns |  |  |  |  |  |  |
| 2d， |  |  | 102 Feb． | $108{ }^{1} \mathrm{~L}$ Jm， |  |  | 87 | ${ }_{80}{ }^{\text {a }}$ Mar． | 8712 July |
| Bi． |  |  | 65 Jan | 69 Feb， | Sbenandoal |  | 8 | $\begin{aligned} & 80 \text { Mar. } \\ & \hline 0 \end{aligned}$ | 85 |
| Cud．BL \＆W，－1st，pre |  |  | 110 May | $1121_{2}$ Jsn． |  |  |  | 29 A1 | 364 |
|  |  |  | 80 May | 892 | 80．Ca |  |  | 97 J | 103 ${ }_{ \pm}$July |
| ， |  |  | 65 Feu． | $71{ }^{1}$ Jan． |  |  |  |  |  |
| East. |  |  | 80 May | 88 Feb． |  |  |  | 13 Anv． | 183，Jan． |
| Incos | 104 |  | 15 Mur． | 21 May． | 80．Pac．，Cal． 1 －．．t， | 11.578 b ． |  | $111 \square_{4} A_{1}$ | 116 Ms． |
|  | $104{ }^{2}$ |  | $981^{81} 1_{2} \mathrm{May}$ Apr． | $111^{11}$ Jan． | Su．Pao．N．M．-181 | $106^{1} 8$ | 15 | 10514 Jan． | 10812 Mar ． |
| K |  |  |  |  | Tex，\＆Pso，－Inc． |  |  |  |  |
| Knost．¢ $0 .-181$ ， |  |  | 69 | 75 Jsu | New 1st，gold，58， $20 \cup 0$ ．．．．．． |  |  | 21 |  |
| I．Erie \＆W．－1st |  |  | J | 100 June |  | 425 | $43^{1}$ | $38^{2} 4$ June | 4331 July |
| Lake |  |  |  | 12 Mr May． | Tol．A．A．\＆N．M，－18t，68， 1924. | 10 | 101 | 85 J ${ }^{\text {d }}$ | 104 May |
| 1 Con | $1242{ }^{2} \mathrm{ab}$ ． | 124 | $122{ }^{2} \mathrm{Ja}$ |  | Tol．A．A．\＆Gr． 1 |  | 101 b. | 101 Jau． | 10718 May |
| Long Island－18t， 7 | 122 b ． | 121 b ． |  | 1221 | Tol．\＆Ohio Cen |  | 99 | 93 Jan． | 101 Juua |
|  | 12 | 114 b ． | 111 Jay． | $12{ }^{12}{ }^{12}$ Ju | Tol．St．Im \＆Kan |  | 94 | 91 Juıe | 94 Fub． |
| －n．${ }^{\text {a }}$ Nash．－Con |  |  | $116{ }^{1}$ |  | Union Pacifio－1s |  |  |  | 1172 Jure |
| N．O．\＆Mobile－1 | 112 |  | ${ }^{110848}$ |  | Land grant，7s， Giuking fuud， | 102 | 102 ab ． | $1001_{2} \mathrm{~A}$ | 10418 Mar ． |
| 2d，68， 1930 |  | 817 | 1 |  | Siukng Paud， |  |  | $1131_{2} \mathrm{~A}_{1}$ | 121 La May |
| H． | 113 |  |  |  | Kan．Paolnc－1 | 23 | 112 | 1092 Feb | $112{ }^{12} \mathrm{Jan}_{4}$ |
|  | 112 |  | 109 ¢ J～u． |  | 18t， |  | 110 | 10984 Fe | 112 Mray |
| Trust Bonds |  |  |  | $110{ }^{\text {chi }}$ | 18 | 114 | 114 | $11234{ }^{3} 3^{*}$ | 116 Apr． |
| $10-40,68,19$ | 100 \％． | 101 b | 101 Juno | ${ }^{104} \mathrm{Fes}$ | 18 | 109 |  | $100{ }^{104}$ Jau． | ＋101\％May |
| $\text { 1. } 1$ | 101 a． | 101 a． | $99{ }_{2}$ Mar． | 10238 Ap |  |  |  |  |  |
| ． |  |  |  |  |  |  |  |  |  |
| n．\＆C |  | 9， | 874 Apr． | $931_{2} \mathrm{~J} \text { uly }$ | Chleago |  |  |  |  |
| MEstro．Ele | $103{ }^{3 / 8}$ | 103 b | 100 Jan． | 1052 J Juno | Wabnsh－Mortg |  |  |  | $\mathrm{Ja}$ |
|  |  | 114 | $108{ }^{18} \mathrm{Mu}$ | 117 May | Tol．\＆Wab．－1at，ext． $7 \mathrm{~F}_{2}, 90$ | 111 b． |  | 107 Apr． | $1101_{2}$ Juno |
| Mich．Ceniral |  |  | 10 | 108 Juiy |  | 110 L | 1091 | 10714 Apr． | 111 July |
|  |  |  |  | 131 Jul |  |  |  | 85 A1r： |  |
|  |  |  | $107{ }_{2} \mathrm{M}$ M | $1102{ }^{\text {d }}$ Jai． |  |  |  | $83 \mathrm{Jan}$. | $88{ }^{2} \mathrm{Feb}$ ． |
|  | $110$ | $\begin{aligned} & 110 \\ & 117 \end{aligned}$ |  | $1132 \mathrm{Jan} \text {. }$ | Great West．－18t，7s， $1888 . .$. |  |  | $105 \mathrm{l}_{2} \mathrm{Apr}$ ． | 111 Mray |
|  | 10 |  | $\begin{aligned} & 115 \mathrm{Jsn} . \\ & 100 \mathrm{I}_{2} \mathrm{Heb} . \end{aligned}$ | $118 \text { Feb. }$ | 2d，78， $1893 . . . . . . . . . . . . . . .$. |  |  |  |  |
|  |  |  | 4 J ${ }^{1}$ | 108 May | Wbeel．\＆Lako E．－18t，5s， |  | $99 \mathrm{~b} .$ |  |  |




| E1d． | Ask． |
| :---: | :---: |
| 103314 | $101{ }^{1} 2$ |
| 107 |  |
| $100{ }^{2}$ | 10242 |
| 102 | －17 |
| 9 |  |
| 8 |  |
| 103 | 124 |
| 108 |  |
| 88 | $88 \times$ |


| 8ECURITIES． | Bid．Ask．${ }^{\text {a }}$ |  |
| :---: | :---: | :---: |
| Missuurl－6s．．．．due 1899 or 1890 | 102 |  |
| Asflum or University，due 1892 | 104 |  |
| New York－68，loan．．．．．．．．．．．．．．1894－1895 | 107 |  |
| 68，loan．．．．．．．．．．．．．．．．．．．．．．．．．． 1893 | 109 |  |
| North Carolins－68，old．．．．．．．．．J．J．J | 35 |  |
| Funding act－．．．．．．．．．．．．． 1900 | 10 |  |
| Now bonds，J．\＆J．．．．．1892－1898 | 20 |  |
| Special tsx，Class 1．．．．．．．．．．．．．．．．． | 8 | 12 |
| Consolidated 48．．．．．．．．．．．．．．．．．i910 | 92 | 93 |
| 6s．．．．．．．．．．．．．．－．．．．．．．．．．．．．．．． 1919 | 121 | 124 |

GENERAL QUOTATIONS OF STOCKS AND BONDS

 Quotations In Now York are to Thuradiy; froin other oltles, to late mall dates.


| United 8tates bonds. | Bid. | Ask. | City 8ecurities. | Bid. | Abk. | Citt 8ecuritien. | Bid. | A"k. |
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| UNITED STATEES BEONDS. <br> 4 Los, 1891 sic | 10738 |  | Anatlo, Toxas Bultimara-6s |  |  | Milwankep,Wls.-Water7, '02.J\&J | $\begin{array}{r} 107 \\ 05 \end{array}$ | 103 |
| 148, 1891...................oup | 1078 | 1077 | 6m, 11alt. \& O. $10 \mathrm{nn}, 1890 . . .2$ | 1021 |  |  | $\begin{aligned} & 95 \\ & 82 \end{aligned}$ |  |
| 4.1907 | 127 | 1273 | 68, Mark. 1890 ............... O-M $^{\text {- }}$ | 101 | $104{ }^{1}$ | Montgomery, Ala.-New 3 c .J \& J | 70 | $7{ }^{7}$ |
| 68, 1907............ ${ }^{\text {a }}$ cour | 118 | 1278 |  |  | 11.5 |  | 98 | 100 |
| 6s, Curroncy, 1890......reg | 12 |  | 58, water, 1894............... it | $106 \%$ | 108 |  | 104 | 11.5 |
| 6s, currancy, 1897......reg |  |  | 68, 1900....................... | 119 | $119{ }^{1}$ | Nowart 4 4, 1 1 06.................... | 103 | 10.51 lg . |
|  | $\begin{aligned} & 127 \\ & 129 \end{aligned}$ |  | 68, Wost. Md. RR., 1002.... JdJ | $\begin{aligned} & 123 \\ & 1253 \end{aligned}$ | $125$ | ${ }^{4128,180}$ | $1{ }^{103}$ | 1054 |
| 6e, Curreney, 1899.....rer......ded NTATE SECUIGITREA. |  |  | $\begin{aligned} & 58,1916 \\ & 48,190 \end{aligned}$ | $125{ }^{1} 8$ | $\begin{aligned} & 127 \\ & 110 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \mathrm{~B}, 1 \\ & 6 \mathrm{~B}, 1 \end{aligned}$ | 113 |  |
| Alabama-Clase "A," 3 to 5, | 103 | 1044 | Bangor, Me.-Wator, $18 \mathrm{~B}, 1005$ | 121. | 123 |  | 115 | 117 |
| Class "B," 5A, 2100 | 107 |  | E. \& N. A. RR. 6, $1894 . .$. |  | ${ }^{109} 10{ }^{\text {b }}$ | 78, Aqueduct. $1905 . . .0 . . . .{ }^{\text {a }}$ Var | 132 |  |
|  | $\begin{aligned} & 1001 \\ & 102 \end{aligned}$ | 1024 | Batl, M0.- | 97 | $\left(\begin{array}{l} 104 \\ 100 \end{array}\right.$ | New Bedford. Mass.-68, 1909. AdsO |  | 30 |
| Arkanams-68, fundel, 1899 .J \& J | 7 | 11 | Bolfast, M | 105 | 107 | N. Brunswick, N.J.-78, wator, 1901 | 110 | 120 |
|  | 9 |  | 130aton, Mass-Water 68,1908. Var, | 133 | 136 | 6s, 1900........ .............V.V. | 103 |  |
|  | 9 |  | Water 58, gold, $1908 . . .$. ... Vnr | 118 | 120 | New Orleans. La, - Prenilum 58. | ${ }^{133} 3$ | $4^{1}$ |
| 7s, L. K.P.B. \& N. O., 1900.A \& O | $\stackrel{9}{9}$ |  |  |  | 1109 | Cone. 69, 1923, extended....J J |  |  |
| 78, ArE. Contral RR.. 1900 |  | 15 | Brookty n , N. Y. | 160 | 163 | 78, 1893...........................J\& J D | $113{ }^{2}$ |  |
| 78, Levee of 1871, 1 |  |  | Iridge 78, 1924...............J. | 180 | 163 | N.Y. Civy-78, $1000 . .$. | 131 |  |
| Callorna-6x, funded de |  |  | Park 68, 1024.................J JeJ | 149 | 152 | 6s, 1900.......................ivN | 122 | 12 C |
| Conapectlo ${ }^{\circ} \mathrm{t}-\mathrm{New}$, rg ., $-38,190$ | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ |  | Bridge 5a, 1919.................J.J.J | 13.1 | 137 | 68, gold, 1901 .................... J.JJ | 123 | 128 |
| New, reg. or coup., 38, 1910 | $\begin{aligned} & 100 \\ & 106 \end{aligned}$ |  | Bridge 48, 1926 | 115 100 | $\begin{aligned} & 118 \\ & 103 \end{aligned}$ |  | 118 | $\begin{aligned} & 124 \\ & 112 \end{aligned}$ |
| $4{ }^{198}, 10-208$ of 19 | 02 |  | Butfalo, N.Y.-7\%, 1924-5.......J. J ( J | 135 |  | 48 | 105 | 110 |
| Dist.Col.-Con ${ }^{\text {. }}$-658, 1924 , on | 1195 |  | Water 59, i893.9...............dido | 104 |  |  | 102 | 100 |
| Cons. 3-65s, 1924, |  | 20 | Water 48, 1904 | 101 |  | 38, 1907..................... A A O | 02 | 101 |
| Fuading 58, 1899 |  |  |  | 100 |  | Norfolls, Va, -69, 1914. |  |  |
| Pern. Imp. 68, guar., 1891 ..JdJ | 103.4 |  |  |  |  | 83, Watsr, 1901...............Ms M | 127 | 123 |
|  | $\begin{aligned} & 108 \\ & 106 \end{aligned}$ | 110 | Cambrldgo, Mass.- Water6s,'96.J心J Ciy 68.1801 | $511 u 2$ | ${ }_{126}^{1152}$ | 53, 1910 . | 104 |  |
| Wash,-Fund.load (Cong.)Ge, g..'92 Fund. Ioan(Leg.)6s.g., 1902 Var | $\begin{aligned} & 146 \\ & 120 \end{aligned}$ |  | Cly 68, 1801 | $\begin{aligned} & 124^{12} \\ & 94 \end{aligned}$ |  | Norwiel, Ct.-58, 1907.........Ask |  | 1114 |
| Market stoek, 78. | 109 |  | Charloston, 8.C-Couv.78,97.A. ${ }^{\text {c }}$ O | 06 |  | Omaba, N | 102 | 104 |
| Water stack, 7s, 19 | 126 |  | Cunv. 4\&, 1909.1...........J\&J |  | 83 | Orad | 116 |  |
| ${ }_{\text {da }}$ |  | 115 | Chicago, 68.78 , | 11518 |  |  | 100 | 125 |
| Georgia - 78. gol | 103 | $10{ }^{1}$ | 4 | 10.31 | 10 | Paterson, <br> 68,190 | 127 | 125 |
| 4199, | 105 | 1,6 |  | 1084 |  |  | :03 | 1044 |
| Louisiana-New con. 78, 1914.J\&J | 106 |  | Coo |  | 110 | Patersburg, Va.-68...................j | 110 |  |
|  |  | $85^{58}$ | C |  |  |  |  |  |
| Baby ${ }^{\text {a }}$ |  |  | Cook Co. ${ }^{1}$ | 105\% |  | 88, apacial | 118 |  |
| Waide-38, $1800-1929$ | O2 | ${ }_{102} 10$ | Weit Chloago 5 | 102 |  | Phtadolpha, Pa.-6s, 1899.99 J d | 126 |  |
| Maryland-68, Hospltal | 100 |  | Weat Park | 105 |  | 68, new, reg., di18 1905...... J, did | 134 |  |
| 3, 189 | 102 |  | 80uth Park | 103 |  | 78, 1912......................Va1 | 135 |  |
|  | 105 | 106 | Clnolmati, | $133^{1} 4$ | 13098 |  | 124 |  |
| Masaachusetts-58,gold, 1891..A | $104{ }^{4}$ | 10.5 | 78, 190 | 133 |  | 48, 1915,...................J.J. | 105 | 107 |
| 58, gold, 1 | 10812 |  | 68, 19 | $1221_{2}$ |  | 6e, Consol., 1901 leg ..........J.J.J | 120 |  |
| ld, | ${ }^{1} 12{ }^{1}$ | $1131_{2}$ | 68, gold, 1908............... M, \% |  | 1222 | Portand, Me. | 122 | 124 |
| Minnceata-Adj. $41 \mathrm{ss}, 19 \mathrm{iz}, \mathrm{i}$ |  |  | 48, 1903. |  |  | 48, Iuvded, 191 |  | 102 |
| Mis8ouri-68, 1888............ | 102 |  | Claveland, | 10 | ${ }_{117}^{104}$ | Portsmouth, N.II. $-68,93, \mathrm{RR}$. icd |  |  |
| Fundlag lond | 107 |  | 6s, 1900 | 118 | 120 | Poughkespsic. N. Y, - \% water long |  |  |
| Long bouds, '89-90... | 102 |  | 58, 1907.........................J. $¢$ D | 110 | 112 | 68, gold, 1900, water loan..j \& J |  |  |
| Asylum or Uniceraity, $1892 . \mathrm{J}$ \& J | 104 |  | 48, 1903................................ | 9712 | 103 | 4181899 War | 10512 |  |
| New Hamphhre-5s, $1892 . . . J$ J J | \$105 | 1 C 6 | Columbus, G | 110 | 112 | 3233, godd, 1916......... .... Mids |  | 95 |
| War loau, 68, 1892-1894.....Jde | $109{ }^{\text {Le }}$ | 113 | 58 | 100 | 102 | Rahway, N. J.- | 35 |  |
| War losn, 6s, 1901-1 | 1274 | 132 | Covington. Ky,-7-308, 1892. Fid | 109 | 110\% | New adju |  |  |
| New Jersey-6s, 1897-1902....J.uJ | ${ }^{1} 120$ | 130 | 7-308 Wa | 1054 |  | Riolumond, Va.-6 | 117 | 119 |
| 68. өxempt, 1896............Jdd J | *119 | 125 | 48, 1937 |  | 100 | 88, 19 | 136 |  |
| York-68, gold |  |  | Dallas, Te | 110 |  | 58, 1920........................... dJ | 1051 | 10818 |
| 6 sm , gold, 1 | 103 |  | 108, 188 | 110 | 115 | 48, 21 |  |  |
|  | 109 |  | Water, 6 s. | 100 | 103 | Rochaster, | 141 |  |
| No.Cxrolina-68, old, 1886-98. Jdul | F 35 |  | Detrolt, Mich.-78, 1892-93-94.F.isi | 111 | 116 | 48, 1912...............Fed | 100 |  |
|  | ${ }_{1} 170$ |  | $3{ }^{1} 29,1911$ | ${ }_{85}^{92}$ |  | St. Joseph, M0.-69, 1903 ......Fded | 105 90 | ${ }_{95}^{110^{12}}$ |
|  | 140 10 |  | Ellzabeth, N. J.-New is, 1912. Jicd | 85 | 90 |  |  |  |
| 65 , new bonds, 18 | 80 |  | 5p, 1912........... .-.......JdJ |  |  | 6s, goli, 1894...................... |  | 118 |
| 6\%, Chatham R12. |  |  |  |  |  | 6s, $1900 . .$. | 118 | 10919 |
| 68, spectal tax, clans 1,1898-9A du |  | 12 | 4s, 1912 |  |  | 4s, 1905 | 102 |  |
|  |  | 93 | Fitohhurg, Mass.-68.'91, W.L. J, JJ | 105 | 10512 |  |  |  |
| Penna.-58 | 1293 |  | Oalveston, Tex.-8s,1893-1909.M.18s | 101 | 103 | 8. |  |  |
| 48, reg., 1912 | 117 |  | Hartord, Conn.-6.3. $1897 . . . . .$. JeJ |  |  | 4 20s, 19 | 3 | 105 |
| Rhode 1il'tl-68, 1893-4, coup.J \& J | 108 |  | 10-25 yoars.429. $1890-1903 . J .4 J$ | 1v0 |  | 58.191 | 109 | 111 |
| 8outh Carolina-68, Nou-fund., 1888 | $3{ }^{2}$ | \% | IInboken, N. J. -7 s , 1893..... AdeO |  |  | 63 , 1 | 119 | 122 |
| Brown cunsols. | 104 |  | Improvoment 68, 1898....... I, ©D | 113 |  | 78, 18 | 11912 | 120 |
| Tsnnersee-Cis, unfunded | 62 |  |  |  |  |  |  | 126 |
| Compronime bunds, 3-4.5-68, 1912 | 103 | 74 | Houston, | 60 |  | Saloin, Mas | $1{ }^{1612}$ |  |
| 8 ctulument, 5 | ${ }_{96}$ | 100 |  | 110 |  | 58,1904, |  |  |
| Beltlement, is, | $7 \mathrm{P}^{1}$ | 704 | 68.1897....................J\&J | 106 |  | 8princtield, Ma8s. $69,1905 . . \mathrm{As} 0$ | 123 |  |
| Taxas | 103 | 11 | Jersey Clty-Water 78, 1902... Viar | 117 |  | 78, 1903, water loau. ...... A do | 132 |  |
| 78, gold, 18 | 115 |  | waier 6¢, 1907................J $\downarrow \mathrm{J}$ | 112 |  | Toledo, O. 7 -308, RR., 1900 MI \& N | 116 |  |
| 78, gold, 1904 | 125 |  |  | 112 |  | 89, 1893-94................... Var | 113 |  |
|  |  |  | 5s, 1911 |  |  | 63,18 | 11212 | 14 |
| Virginia-6s, old | 48 |  | Hudson County 58, 1905.... Mic8 | 114 | 116 | 58.1913.........................i | 10 | 09 |
| $68, \mathrm{now}$ honds, 1886-1895..J d J | 48 |  | Hudson County, 6s, $1905 . .$. Jivj | 125 |  | 48.1913......................... Var. |  | $9 \pm$ |
| 68, consols, 1905. ex-conv....JdJ | $34{ }^{2}$ | ${ }^{5}$ | Hudson County 7s, $1891 . . .$. Jsid | 112 |  | Washington, D.C.--See Dist. of Cot. |  |  |
| 68, consol, 2 2d serles..........J $\& 3$ | 70 |  | Bayonase Cltr, 7s, louñ .......J.e.r | 112 |  | Worcester, Mass.-6s, 1892...Adv0 |  | 108 |
| 68, dcferred bonts. |  | 102 | Kansas City, Mo.-8s, 1896... Var | 113 | 122 | 58.1905........................A.t. | 13 |  |
| Tax-rec'vable coups., from cons'ls | 31 | $311_{2}$ | 78,18 | 113 | 116 | 48, 1905.......................Ais) | 01 |  |
| New Do (Rldellebercer) frin 10-4 1932 . | ${ }_{63} 5$ | 50 | 58, | 102 | 104 | $3 \mathrm{Lgs}, \mathrm{1905..........................Jdid}$ |  | 96 |
|  | $\begin{aligned} & 63 \\ & 3+16 \end{aligned}$ | 04 | Jaw | $110^{2}$ | 11118 | IEAILIEAD IRONDS |  |  |
|  |  |  | Loug telama |  |  | (Bonds of companies consol'ted woll |  |  |
|  |  |  | oulevillo, Ky.-7s, 1903 | 103 | 122 | be founil under the consol'd name.) |  |  |
| Albany. N.Y.-Ts, 1910 |  |  | 6s, 1837,...................... Var | 103 | 109 | Ala. Gt. 8ontheru-18t mort., 2908 | el16 | 118 |
| 64,1915 $48,1920 ~ t o ~ 1919 . . . ~$ | 117 | 120 | $10 \cdot 40 \mathrm{~s}, 5 \mathrm{~s}$ | [0423 | 10329 | Debcuture serle, 68, gold, 1906 | 10 |  |
|  | 102 |  | 4s. 1923 .................... J.tJ | 99 | 103 | Ala. N. O. T. do. lst deb. Gs. |  | 52 |
|  | 100 | $106$ | Lowell, Mas8-68,1890, W. L.3.EN | $1033_{4}$ | 101 | 2 d debent. O8. 1 | 43 | 50 |
| 448, coup., 1885-1901....... Var. | 100 105 | $105$ | Lynohhurg, Va.-1901-1......J \& J J | $\begin{array}{r} 109 \\ 124 \end{array}$ | 110 | Alb'y \& Susq. - Cons. 78,1906, guar. Consol. mort., tis, 1906 , guar. A. $E 0$ | 132 |  |
| Alleguens Co., $\mathrm{s}^{\text {a }}$, c | 100 | ioi' |  | 111 | i11\% |  | $112{ }^{1}$ |  |
| 4s, rlot lonn, 5 | 100 | 101 | Water loan, 6s, 'y6...... ..... JdaJ | 114 | 115 | East, Pxten. M., $7 \mathrm{~s}, 1910 . .18$ A |  |  |
|  | 100 | 101 | 58, 1905.. ..................... Micis | 113 | 114 | Ineome, 78, eunf, 1891..... Aso |  | $2{ }^{2}$ |
| 5s, refuuderi. $50-20$ | 100 | 101 | Macon, Ga | 103 |  | Atoh. Top. \&S. Fem-18t,78, '99 Jdf | $120{ }^{5}$ | 121 |
| 4, refuuteri. 5-208. $1891-1906.15$ | 101 | 102 | Maucheste | 103 | 109 | Land grant, 78, g. 1902 ....Ac) | 118 | 119 |
| Atlanta, Oa--8*, 1902.........J. ${ }^{\text {a }}$ | ${ }_{116}^{104}$ |  | 6s, 4 | ${ }_{101}^{115}$ | ${ }_{103}^{118}$ | gluking fund, 6s, 1911. | ${ }_{119}^{1064}$ | 07 |
| Wal | 113 |  |  | 98 |  | $5 \mathrm{~s}, 1909$ (1at uurt.)......... A dio | 101 | 102 |
| 5 | 106 |  | Tux IIst, 4 eis ..................J. ${ }^{\text {j }}$ | 4 |  | 5s, plain hondg, 1920............ Mis | 89 | 90 |
|  | 102 ¢ |  | Tax Dut, ts................J.tJ, | 100 |  | $4298,19 \% 0$ |  | 100 |
| Ancust |  |  | Minuerpois, Minn. -88, L892.J.ED | 110 |  | Cullatoral Tutt, 8 , $1937 . . . \mathrm{Fs}$. A | 94 4 |  |
| A ueustia, Ga, - - \%, 1 1 000-2 |  | ${ }_{111}^{120}$ |  |  | ${ }_{105}^{125}$ |  | 1234 | ${ }_{124}^{14}$ |
| B9, 1903.......................ju | 109 | 111 | 49, 1115 |  | 100 | do locome 78. ${ }^{\text {dive }}$ | 11419 | 116 |

[^0]GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINUED.
For Explanations See Notes at Head of First Page of Qutations.


GENERAL QUOTATLONS OH SlOCKS A.ND BOND.S-Contivomo



GENERAL QUOTATIONS OF STUCKS AND BONDS-Continued.
For Explanations vee notos at Hiear or FIrst Paxe or Quotatione.

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|  |  | mort., 68, 1 | ${ }_{123}$ |  |  |
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| elris |  | Kans. Pac., 1 st, 68, 1893...FEA | 112 | Charratte Coise | 10 |
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|  | 5 | do 1st eons. M.,6s, 1919 M Mss | coser |  |  |
| me |  | Cen, -18 st M. |  |  |  |
| mel | 108 | O., gen., 78, 19 |  | Cbicago \& At Chleagu Burl |  |
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| 相 |  | Valley of Ohio-Con. 68, 1921.Ns\% | 104 | Chicago \& Canada Southern...iou |  |
| miJo. | 104 | vi |  | d |  |
| dma | 113 i115 | 20, 3 , income | $5{ }_{5}$ | - | $3_{5}^{62} 42$ |
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|  |  | Gen., 68 | ${ }^{36}{ }^{39} 40$ | Cunclnnat ix. O. \& Tex. Pao.... 100 |  |
|  | $\begin{array}{\|} 818 \\ 118 \end{array}$ |  |  |  |  |
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| Kan. | 100 | Cons.mort | ${ }^{81888} 81818$ | do do pref. 100 |  |
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| General | $\begin{aligned} & 11151 \\ & 105 \end{aligned}$ |  |  | do do | 32 |
|  |  | A. Ia..1 st |  | Clev. ${ }^{8}$. |  |
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|  | 110 | W. Jersey |  | Daulury \& No |  |
|  |  | Weat Jersey - 1 Rt, $68,1896 \ldots .$. J\&tJ |  |  | $\begin{array}{r} 70 \\ 162 \end{array}$ |
| Dak. | 117 | Consol. mort., 68, 1909........A80 | ${ }_{1193}$ |  |  |
| 1 st | 52 | West sho | $1021{ }^{18} 1022^{8}$ | vare |  |
| Mos |  | Weatya | 105107 | Denv. \& Rio Gr. .................ion |  |
| Monta | $887{ }^{\text {84i..... }}$ | West |  | ${ }_{\text {dor }}$ \& Rio G | ${ }_{14}^{164}$ |
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| 8o. Gn. ${ }_{\text {che }}$ | 110 |  |  |  |  |
|  |  | Wheeling | ${ }_{93}$ | ${ }_{\text {do }}$ |  |
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| . Knnsas -1 st, 59 s. 12226. . Nes |  | Alleetheny Val |  | Georgia Pacilicair \& Bü Brg Co.iö |  |
|  | 94 | ${ }_{\text {a }}^{\text {atchaso }}$ |  | Ral |  |
|  |  | ${ }^{\text {at }}$ |  | Green Bay Winoma do St. Praul..100 |  |
| Pac. N. 31. $-1 \mathrm{st}, 6 \mathrm{~B}, 1911$ | 105 ......: | Batilimore do Oli |  | de |  |
| uben. © 1nd., 1st 6a, 19144 | 105\% | do 1st pref., $6 . . .100$ |  |  |  |
| ck. \& Cop.-181, 5\%, 1905. . |  | rkersburg ................. 100 |  | do Leased line 4 |  |
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|  | $103{ }^{12}$ |  |  |  |  |
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[^1]Gcinchal quotatlons of srocks Aitd bonds-Continuen,
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 Kan.U.M(Mu.d Bir. 110
 Kan. ityd Onaha. Kentiok Central: ioo Keoknk \& wiret.. 100 Keoknk \& We.st. ..... L. 8 h . \& Mleh. Pref. 100 Lohigh Valloy Gittlo Rock © Fit. Eni Littlo 8chu' $k^{\prime}$
La, \& Mo. River.... 50 Lou. Evaus.e....... 100 Lonlev. do Pashver. 100 Juulev.N.A.s(Min 100
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N. Y. Phall. \& Norr. Prof N.Y. Weet Rhore si B oria Weat,, com. 100 Northern Civania... 50 North'n North'n Pac., eomp. 100 \$orw. Whercester 100 Ogdo d L. Claunp. 1100 Onlo Bouthera.... 100 Oregon Slurt Line 100 Oregon Trans-contioo
 Penazolat Allanilio. Perrersburg \& E. Phla. \& Lirie ....... $50{ }^{8}$ og ${ }^{2}$ Phila.dRead.ass.14. 50 Pitts. Cin. ix St. L. 50 PIts. © Co. © 1 Heri. 50 PIts.i.toun Prat
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GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.

|  | Bda. |  | Bank 8 Tocks. | Bid. | Ask | BA | Bid. | As | Ingurance 8tocks. | d. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 15 |  |  |  |  | F |  | $\begin{array}{r} 80 \\ 100 \\ 100 \end{array}$ |
| Mast. Cotton..... 1000 | ${ }^{1} \mathrm{e}$ |  | M8chanics'........ $50{ }^{5}$ | 235 |  | Mechanio |  |  |  | 100 | 120 |
| Merchants' (F. R.) 100 |  | ${ }_{1125}^{110}$ |  |  |  |  |  |  |  |  | 107 |
| Merrimark(Mass) 1000 | 100 | 1125 | B'k Of Cuas. (NBA) 100 | 134 |  |  | i17* |  | Glohe.. Mercha |  | 0 |
| Midlemex (Masm). 1000 i | $1{ }^{15}{ }^{\circ} 16$ | 165 F |  | 200 |  |  | 1 | 2 | Nraml Valley....... 50 |  | 0 |
|  |  | 95 | People'g National. 1002 |  |  | Metropolistan ....... 100 | 23 |  |  |  | ${ }^{60}$ |
| Nashua (N. H.).... 500 |  |  | Amerioan Exoh. Nat.. |  | 27 |  | 153 215 | 157 | 3acurity .......... 100 |  | 128 |
| N. E. Glass (Mano.) 375 |  | ${ }^{90}$ A |  | 119 | 120 | NeW. Y. Nat. Exchigeloo | 120 | 127 | Wasaterono........... 25 |  | 140 |
| No mimarket ...... 5000 | 530 | ${ }_{1510}^{300}$ | Chicago N | 180 |  | New York County 100 | 1200 |  | Hartiord, Conn. |  |  |
|  | 11 | 1125 | Commerinental Nat... 100 | 115 | \% | Ninth Natlonal.... 100 | 132 |  | Conne Fire.......... 100 |  | ${ }_{11212}^{242}$ |
| Poeabset (F.R.) ${ }^{\text {P }} 100$ |  | ${ }_{116} 11{ }^{\text {818 }}$ | First Natlonal .... 100 | 115 |  | North R | 135 |  | Hartiord.... ....... 100 | 5 |  |
| Rdeh. Bord' l ( F . R.) 100 | 80 | ${ }^{811 .}$ | Fort Dear | 140 |  | Or | 201 |  | Natlopal........... 100 | 75 | $\begin{aligned} & 30 \\ & 80 \\ & 80 \end{aligned}$ |
| Samamore (F. RIV.) 100 | i10. ${ }^{\text {i }}$ | i12 ${ }^{\text {a }}$ | Merchants' Nat | 360 |  |  |  | 170 | Oriant. |  | 180 |
| Salmon Falis (N.H.) 300 | 225 | 235 | Metropolitad Na | ${ }_{139}^{187}$ |  |  | 185 |  | Staam Boiier.. ..... 50 | 0 |  |
| gand W. (llasa(Masa.) 80 | 20 | ${ }_{92} 5$ | Nat. | 200 |  |  | 130 | 135 |  |  |  |
| ghove (Fall Riv.) 100 | 90 50 | 924 | Nat. B'R ofnmin | 800 |  | Produce Exchange | 108 | 110 | mmerclal |  | 2313 |
| 8lade (Fall R1F.) (Fallivi.) ${ }_{100}^{100}$ | 107 | 110 | Onion National. | 170 | 175 |  |  | 142 | Guardlan. Fire....... 50 |  |  |
| tark Mille (N.H.) 100011 | 100 |  | Un.8took Y'ds Nat. 100 |  | 200 | Seaboard... <br> Seond Nat | 320 |  | Lancashire F. \& L L .25 |  |  |
| Teoumseh (F. R.) 10010 | $103{ }_{1060}^{10}$ | 1100 |  | 80 | 92 | Seventh Nat | 120 |  | - ${ }^{\text {an }}$ A8 Corp $12{ }^{10}$ |  |  |
| Thorndike(Mass.) 100010 | 114 | 115 | Cinclanati N | 60 | 75 | Shoo \& Leather.... 100 | 14 |  |  |  |  |
| C | 850 |  | Citizans' Natlo | 175 | 180 | 8 st |  | 118 | North Brit. \& Mar. ${ }^{\text {P }}$ | $411_{3}$ |  |
| Union C.Mf. (F.K.) 1002 | ${ }_{110}$ |  | Commercial Ban | 135 | 1700 |  | 102 |  |  |  |  |
| Wampanoag(F.R.) 100 | 115 |  | Equita Natlonal. | 100 | 105 | Unlted 8tates Nat. 100 | 210 |  | New Orleans. |  |  |
| Waehingt'n(Mass.)100 | 45 |  | Firat National. | 100 | 270 | Weatern National | 92 | 93 | nt | 55 | 0 |
| weed sew. M Weetamee (F. R.) 100 |  | 5218 | Fourth Nat1 |  | 185 | -N Amprion 100 |  | 55 |  | 88 |  |
| W11lm'tio Linen(Ct) 2 | 40 |  | German Na | 140 80 | 145 90 |  |  | 355 |  |  |  |
| York Co. (Me) - 750 | 980 | 985 | Markat Nationa | 80 | i 40 | City National....... 50 |  |  |  |  | $6^{1}{ }^{1}$ |
| BANK STOCKS. Baltimors. |  |  | Merohants Natlonal I |  | 140 | Commarcial Nat....50 |  | 61 | Home...- ......... 100 |  |  |
|  |  |  | Nai | 13 | 5 | 0 |  |  |  |  |  |
| Bank of |  | 17. | Second Nat |  | 225 | Conaolldation Nat. 30 |  |  |  |  |  |
| Citizene | 183 | 1919 | Western Germ | 195 |  | Clghth Nat 100 |  |  |  |  |  |
| Com. \& Farme Farmers' $\mathbf{B}^{\prime} \mathrm{k}$ ol |  | 29 | Western German Hartford. | 195 |  | FIrst Nat..........100 |  | 242 | New |  |  |
| Farmera' \& Mer | 58 | 99 | Etra | 100 |  | Farmers'\&Mech. N .100 |  |  |  |  |  |
| Farmers'\&P | 45 | 46 | American Nat.... 50 |  |  |  |  | i35 |  | 1 | 122ip |
| First Nat. of Balt. 100 | 12312 | 125 | Chartar Oak Nat..100 | 195 | 100 | Glr |  | 103 |  |  |  |
| ma | 100 |  | City .äticut kiver 50 | 48 |  |  |  |  |  |  | 0 |
| , | 10 | 1iis | Far. \& Mech. Nat. 100 | 100 |  |  | 55 | 56 | A |  |  |
|  |  | 40 | First Nat......... 100 | 5 |  | Man |  |  |  | 150 | 160 |
| Mechanics',... .... 10 | 123 | 13 | Hartiord Nat..... 100 | 150 | 90 |  |  | 133 |  | 105 | 115 |
| hant |  | 140 | Natlonal Exchange. 50 | 58 | 64 | Nat. B'k ${ }^{\text {commeroe. } 50}$ |  |  | Clty...... .......... | 107 | 115 |
| - |  | 1972 | Phonix Nat....... 100 | 115 | 05 | Nat.B'kN. Llvertles 50 |  |  |  | $\begin{aligned} & 75 \\ & 80 \end{aligned}$ |  |
| Second National .. 100 |  |  |  | 250 | 5 |  | 80 |  |  | 175 | 5 |
| Third Natlonal.... 100 |  | 114 | United 8tates ..... 100 | 250 |  | Penn National....... 50 | ..... | 24 |  | 180 | 0 |
| nion...... ..... .... 75 | 30 | 84 |  | 124 | 125 | $\text { Priladenna Nat. } 100$ |  |  |  |  |  |
|  |  |  | Bank of Kentuekyioo | 162 | 103 | 8outhwark Nat..... 50 |  |  |  |  |  |
| tiantio. | 130 |  | Bank of Louispi |  |  | Third Nat......... 100 |  |  |  | 5 |  |
| Atlas... | 115 |  | Clitzens' | 120 | 118 |  |  | 110 |  | 75 | 85 |
| Blackst | ${ }_{1073}{ }^{\text {a }}$ |  | Calis | 107 | 108 | West Philadaiphia.ion |  |  | German-American 100 | 270 | 300 |
| $\begin{aligned} & \text { oston } \\ & \hline \end{aligned}$ | 119 | ${ }_{134}^{120}$ | Farmers | 109 | 110 | Portland, Mie. |  |  | Gөrmania.......... 50 | , |  |
| Broad | 105 |  | Farmera | 104 | 105 | Cumberland Nat.. -40 | 77 | 48 |  |  |  |
| Bunker | 186 | 18614 | Firat Nat. | 171 | ${ }^{172}$ | Canal Nat. ....... 100 |  |  |  | 50 |  |
| Central....... .... 100 | 127 | 咗 | German In | 140 | ${ }_{141}^{126}$ | Casco | 113 | 115 |  | 90 | 100 |
| Clty............... 100 | ${ }_{126}{ }^{10}{ }^{19}$ | ${ }_{126}^{103}$ | Ger | 140 141 | ${ }_{143}^{141}$ | Mirst Nat.......... 100 | 118 | 120 |  | 20 | 5 |
| Comme | 124 | ${ }_{1241} 126$ | Keutuck | 152 | 133 | National Tradara 100 | 133 | 35 | 1 Ho | 120 | 5 |
| Commonwaaith... 100 | 134 | 1242 | Loulav. Banking Co. 40 | 255 | 257 | RIchmond, Va. |  |  |  | 4 |  |
| Oontine | 118 | 11818 | Masonlo | 136 | 138 | City Bank. ........ 23 | 274 | 30 |  |  |  |
| Esgl | 10112 | 02 | Merohants' Nat. . 100 | 145 | 146 | Firet Nat......... 100 | 13 | 142 | Kinga Co. (B'klyn) . 20 | 65 | 75 |
| tot | 1242 | 25 | Northarn of Ky ... 100 | 124 | 120 | Merchants Nat..100 | 107 ${ }^{1}$ |  | Kniokeroocker...) ${ }^{\text {a }}$ | 75 | 30 |
| Erecha |  | 128 | Second | 117 | 118 | Planterg'Nat...... 100 | 145 |  | 1.15 | 80 | 90 |
| Paneuil | 8 | 13812 | Sac | 170 | 172 | State Bank of Va. 100 | 115 | 116 |  | 0 | 90 |
| Frrst Natio | 225 | 227 | Third Natlonal .... 100 | 138 | 140 |  |  |  |  | 100 | 0 |
| Fyrst Ward | 128 | 130 | Wartern.......... 100 | 119 | 121 | B'\% of Commarce.. 100 | $7^{12}$ | $162{ }_{2}$ | Meollantes' ( $\mathrm{B}^{\prime} \mathrm{kl} 1 \mathrm{y}$ ) 50 | 80 50 | 0 |
| Fourth National.. 100 | 1092 | 10 | Bank ot |  | 3 | Cominorelal ${ }^{\text {Continental }}$ - ... 100 | 340 170 |  | M | 70 | 75 |
| Globe.... |  | 94 | Canal \& B | 114 ${ }^{1}$ |  | Eranklin........... 100 | 175 |  |  | 30 |  |
| Hamiliton......... 100 | 125 | 12519 | Citizena' | 39 | 43 | Fourth National .. 100 | 135 | 140 | Nassau | 130 | 135 |
| Hide \& Leather... 10 | 118 | 11824 | 位 |  |  | [nternationa].... . 100 | 95 |  | Nationa | 5 |  |
| Howard........... 100 | 010719 | - 108 |  | x131 $\times 138$ |  | Machanler', - . . . 100 | 130 |  | N. Y. Equitable.... 35 | 150 | 76 |
| Manufacturers'..... 10 | ${ }_{9210}^{110}$ |  | Louisiana | $\times 138$ $\times 117$ | 12019 | Mcrohants' Nat. ${ }^{100}$ | 130 | 133 | New Yort Fire.... 100 | 120 | 125 |
| Markbt | 90 | ${ }_{9018}{ }^{1}$ | Mutual N | x 128 | 132 | Third National.... 100 | 10619 | . $107^{1 / 2}$ | rin | 85 |  |
| Market(Br | 134\% | 135 | New Orleana Nat. 100 | x530 |  | San Francisco. |  |  | Pa | 40 | 0 |
| Maspachu | 10 | 10412 | People |  |  | Anglu-Call | $62{ }^{2}$ |  | Park.......... .... 100 | 150 | 160 |
|  | 129 | 230 | State Na |  |  | Firat of | 205 | 140 |  | 75 | 160 |
| Merchandise.... . 10 | 92 | 93 | Whitnay National. 100 | 171 |  | Fral | 153 | 158 | Phenix | 87 |  |
| erchants' | 138 | $133 \cdot 9$ | New |  |  | FIME |  |  | Rut | 120 | 125 |
| etropolitan ...... 100 | 1084 | 107 | America. | 169 |  |  |  |  | 8tandar |  | 102 |
| Monuinent........ 100 | 220 | 225 | American Exch'gel00 | 1381 | 1139 | Bal |  |  |  | 70 | 0 |
| Mew Enion | 130 | 131 | Ashury Park Nat. 100 | 끔 | 103 | As8oclate Flremen's.5 |  |  | Stuyveaant.......... 25 | 140 | 0 |
| Nowth. | 135 | 1534 | Bro | 260 | 230 | Baltimore Fire Ins. 10 |  |  | Unite | 130 | 140 |
| North America.... 100 | 0 1072 | 20 ${ }_{108}$ | Central National. 100 | 130 | ${ }_{132}^{272}$ | ${ }^{\text {Fireman }}$ |  |  | Westch willam | 130 |  |
| OldBotion......... 100 | 1183 | +119 | Chage Nationa)- ... 100 | 230 |  | Maryland Fire...... 10 |  |  |  |  |  |
| ${ }^{\text {People's }}$ | 160 128 | 182 | Chatham....... ... 25 | ${ }_{3400}^{230}$ |  | - Natlonai Firo....... 10 |  |  | PF | $1$ |  |
| Repabil | 13718 | 18139 |  | 310 |  | American F.\& M. 100 |  |  |  |  |  |
| Revere........... 10 |  | 12418 | - Citize | 141 |  | Boston... .......... 100 | $9^{19}$ |  |  | \$ |  |
| Rockilan | 147 |  | Co | 186 | 187 | Boylston........... 100 |  |  | N.Y.Stock - L |  |  |
| Becourl | 15 |  | Continental ...... 100 | 121 |  | Dwelling House... 100 | $7^{3} 4$ |  | dor |  |  |
| Bhamm |  |  | Corn Exchange ... 100 | 214 | 218 | Ellot........ ...... 100 | 103 | 112 | N.Y.Conaol.Stocks Pet |  |  |
| Shawmot.at. ... ${ }^{\text {Shoed }}$ | 12331 | 3124 | East Riva | 135 |  | Firsmen' | 182 |  | Last aate, July 17 |  |  |
| stata Leatuer...... 100 | ${ }_{124}{ }^{1}$ |  | Elevent | 150 |  | Manufacti | 40 |  | Pr |  |  |
| Suftolk |  | $115{ }^{1}$ | Fourth National.... 100 |  | 139 |  | 115 | 120 |  |  |  |
| Third Nat.......... 100 | ${ }_{93}{ }^{1}$ | ${ }_{4} 100$ | Fifth Arenue...... 100 | 800 | -39 | Mercantie F. \& M. 100 | ${ }_{75}$ | 78 | N.Y. C |  |  |
| Iradera'.......... 100 |  |  | Fourteenth 8treet. 100 | 153 |  | North American .. 100 | - 97 | 100 | N. Y. ${ }^{\text {co }}$ |  |  |
| Yremont.......... 100 |  | $104{ }^{1}$ | $r_{2}$ Gallatio Natlona | 225 |  | Preacott......... . 100 | -98 | 100 | N. Lastsala, |  |  |
| Union............ 100 | $142{ }^{1}$ |  | Gartlald | 300 |  | Waahington ...... 100 | - 73 | 75 | Y, Metal. |  |  |
| Webster .......... 100 |  |  | German Amerioan. . 75 |  |  | Clncinnatl. |  |  | Laat aalo, July |  |  |
| Webrter....i...... 100 |  | 10744 | 4 Ger | 200 |  | Amazon. |  |  | R'1 Est Exoh |  | 00 ask. |
| Brooklyn........ 100 |  |  | ${ }_{1} 1$ |  |  | Aur |  |  | Last qals, July |  |  |
| First National...... 50 |  |  | Hudson Rivi |  |  | Cinci |  |  | Boston stoek . O |  |  |
|  | 40167 |  | Importers' \& 'Ty... 100 |  |  | Co |  |  | Last |  |  |
| Clty National ..... 50 | (1) 50 |  |  | 150 |  | Eaglo..............iot |  |  | Last sa |  |  |
| Long Imland....... 100 | $0011 \%$ |  | Leather Manufts.. 100 |  | ${ }_{8} 16{ }^{\text {\% }}$ | ${ }_{\text {Entarprise.......... }{ }^{20} 20}$ |  |  | Chicago Board of Trad Last sale, July 6 ... |  |  |

# Investment <br> graitroad futelligerte. 

The Investors' Supplement, a pamphlet of 132 pages contains extended tables of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every cther month-viz., January. March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CmRonicle. Extra copies are sold to subscribers of the CHRONICLE at 50 cents each. and to others at \$1 per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chroniche, are now published on the third Suturduy of each month.

## RAILROAD EARNINGS.

| Roads, | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek or Mro | 1888. | 1887. | 1888. | 1887. |
| Allegheny Val. | M | 163.311 | 160.323 | 793,165 | $79,179$ |
| Ateh. T, id. Fe. | May | 1,258,968 | 1,553,718 | 5,838,162 | 7,549,759 |
| Atlanta de Clar | Nay | 85,088 | 84,600 | 542,287 | 511.616 |
| Atlantas W. Pt. |  | 25,240 | 23,398 | 171,612 | 158,541 |
| Atlantie \& P | 2 dwk July | $\begin{array}{r} 47,155 \\ 1,336,678 \end{array}$ | 53,296 | 1,432,093 | 1,484,295 |
|  | June | $\begin{array}{\|l\|l\|} 1,336,678 \\ 374,401 \end{array}$ | $\begin{array}{r} 1,278,081 \\ 363,315 \end{array}$ |  |  |
| Western |  | 1,711,079 | $\begin{array}{r} 363,315 \\ 1,641,396 \end{array}$ |  |  |
| Balt. \& Potol |  | 131,386 | 124,672 | 611,562 | 578,594 |
| Beech Creek |  | 68,918 | 61,127 | 407,251 | 301,722 |
| Butl. Rech.dy |  | 33,013 | 41,732 | 951,727 | 1,059,041 |
| Bar.U.Rap.s N | 4hwk J'ne | 62,955 | 66,342 | 1,248,681 | 1,372,471 |
| Calro V. it Che | 2 d wk July | 12,607 | 13.696 | 351.799 | 376.118 |
| Cal, 8outher | 2 d wk July | 26, 2.58 | 28,264 | 965,840 | 783,202 |
| toamden dit A |  | 45,312 | 49,744 | 18.4,98.1 | 182,145 |
| Canadian Pacl |  | 265,000. | 237.000 | 6,298,344 | 5,217,793 |
| Cp.F'r deYad.Y |  | 24,154 |  | 151,378 | 123,331 |
| Carolina Cent. | May | 31,004 | 30, | 215,142 |  |
| Cen. 1RR.dBg.Co |  | 445,505 | 345,144 | 2,758,120 | 2,318,079 |
| Central lowa.... |  | 25,999 | ${ }_{921,783}^{24,340}$ | 688,818 $4,681,867$ | 661,250 $4,293,323$ |
| Central ar N.J.. | $\begin{aligned} & \mathrm{Maj} \\ & \mathrm{Apr} \end{aligned}$ | 1,262,434 | $\mathbf{9 2 1 , 7 8 3}$ $1,088,999$ | $4,681,867$ $4,676,676$ | $\begin{aligned} & 4,293,323 \\ & 3,7: 362 \end{aligned}$ |
| Central of 8. C. | May | 6,318 | 5,666 | 44,277 | 35,710 |
| Charlest'n \& Bav |  | 42.878 | 35.697 | 261,497 | 227,820 |
| Cheraw \& Darl. | May | 4,76 | 3,508 | 33,8 | 31,285 |
| Ohes. O. \& 8.W.. | June | 138,850 | 144,446 | 903,500 | 25,797 |
| Ches di Oh |  | 368,671 | 361,925 | 1,807,525 | 1,674,280 |
| Eliz.Lex.\&B.S. | Apr | 66,637 | 78,584 ! | 304,570 | 305,293 |
| Cheshlre | Apri | 44,886 | 50,621 | 167,352 | 188,759 |
| Ches, \& Lene |  | 5,356 | 3,709 |  |  |
| Chic. \& Atlautje | dawk July | 37,843 | 42,325 | 1,148,969 | 1,105,753 |
| Chie. Burl. ©N |  | 146,08? | 238,403 |  | 1,067,618 |
| Chic. Burl. © Q Q | ${ }_{\text {Nay }}$ | $1,749,187$ 40,200 | $2,152,072$ 42,400 | $8,022,032$ | $11,135,273$ |
| Chie. \& 1nd. Co | 2 d wk Ju1y | 8,330 | 7,560 | 1,058,207 | 190,996 |
| Chic. M11. ©8t, | 2, wk July | 435,000 | 432,2 | 11,423, | 12,056,358 |
| Chle. \& N'thy | May | 2,090,253 | 2,102,149 | 9,190, | 9,633,619 |
| Chic. \& Oh. R |  | 3,9 | 4,734 | 22,402 | 31,734 |
| Chie 8t.P. \&K.C | June | 188,741 | 138,477 | 050,490 | 56,288 |
| Chie. St.P.M. \& |  | 472,176 | 582,3 | 2,232,578 | 2,442,783 |
| Chte. \& W. M | 2 d Tk July | 26.203 | 25,561 | 726 | 713,494 |
| Cin. nu. 8 t. Lu | Mst | 215,713 9,867 | 217,707 | 1,042,159 | 1,088,001 |
| Cin. N. O. \&T. P. | 1 st W | 64,769 | 56,381 | 1,782,027 | 1,625,415 |
| Ala. Ot. Sout | 1stwk July | 23,3 | 23,861 | 759,111 | 738,781 |
| N.Orl. \&N. N | $18 t w k$ Juy | 10,975 | 8,248 | 417,114 | 326,184 |
| Vleksh. \& Mer Vicks. 8 h . \& P | 18twk July | $\begin{aligned} & 6,178 \\ & 6.374 \end{aligned}$ | 6,093 | 225,028 | 247,417 244,785 |
| Erlanger Syst | 1 stwk July | 111,628 | 92,180 | 3,424,391 | 3,172,582 |
| Chn.Rheh.det, | 18twk July | 6,715 | 5,625 | 204,885 |  |
| Cln. Sel. \& Mob. | May | 7,098 | 6,992 | 42,408 | 39,051 |
| Cin. \& 8pring ${ }^{\text {Cin. Wasios }}$ | Juuc | 96,293 | 98,432 | 548,987 | 539,852 |
| Cin. Wasli.sibalt | 18twk Juls | 41.244 | 42,209 | 2,028,490 | 1,043,950 |
| Cler. AkrondCo | 4thwt J'ne | 18,121 | 17,4 | 297,192 | 265,771 |
| Clev. \& Canton. | May | 34,496. | 31,2 | 150,197 | 142,362 |
| Clev.Col.C. \& Ind |  | 318,194 | 329,956 | 1,920,861 | 1,064,532 |
| Wholesystem |  | 566.845 | 581,047 | 3,455,104 | 3,486,376 |
| Clev. \& Martetra | 1stwk July | 4,894 | 4,802 | 135,979 | 152,609 |
| Color. Mldand. | 18 twk July | 22,083 7870 |  | 635,673 | 1 |
| Col.Heek. V.d T | 2 d w July | 56,715 | 42,546 | 1,439,960 | 1,378,128 |
| Denv. \& Rlu Gr | 2dwk July | 152,000 | 159,884 | 3,839,234 | 3,856,287 |
| Denv. \& R. G. W. | 2d wis July | 24,125 | 21,025 | 630,900 | 506,897 |
| Den. Tex.diulf. | June | 3,3,231 |  | 157,553 |  |
| Det. Lanas ga | ${ }^{\text {Stw }}$ | 10,254 | $\begin{aligned} & 19,837 \\ & 17,197 \end{aligned}$ |  |  |
| Duluth S.S.\&At1 | 1 StwkJune | 32,133 | 30,421 | 448,195 |  |
| E.Teun. Va.de | 1stwk July | 93,320 | 87,331 | 2,742,141 | 2,472,185 |
| Evans. \& Ind'pl | 2d wk July | 3,557 | 4,564 | 113.093 | 116,443 |
| Evansv. \&T | 2 d wh July | 14,945 | 16,816 | 419,316 | 429,997 |
| Flint \& P. Marg | 19twk July | 46,598 | 56,301 | 1,265,698 | 1,321,016 |
| Fla. R.diNav.C | 1 stwe July | 21.190 | 21,646 | 561,712 | 552,931 |
| F't.W. de Don.Cty | 4thwk J'ue | 17,458 | 8,743 | 433,183 | 290,230 |
| Georgle Pacitie | 1 stwk July | :3,995 | 10,352 | 626,538 | 540,750 |
| Gr. Rapro \& Ind.. | 1 1twk July | 46,564 | 43,729 | 1,105,972 | 1,122,136 |
| Other lines | 18twk July | 3,661 | , | 98,303 | 73,480 |
| Granil Trua | WkJuly 7 | 366,303 | 391.429 | 8,649,541 | 333,066 |
| Gulf Col.\& 8.F | May | 22.4105 | 155,395 | 975.019 | 893,240 |
| Mous.\&Tex. | 1stwk July | 36,004 | 41,860 | 1,045,909 | 1,079,163 |
|  | Juue. | 13,300 | 11,587 | 70, | 5,39,814 |
| CedarF. CMM | June | 873,815 | 877,015 | 5,415.082 | 5,301,107 |
| Duh. $\chi^{\text {S }}$ Sleux 0 | u1 | 69,3.41 | 65,105 | 382 | 377,108 |
| Filis is |  | 57,303 | 52,319 | 371.6 | 303.200 |
| Ind. Dee. \& Spr |  | 24.408 | 26,671 | 102,035 | 135,808 |
| Ind. \& 8 st. Louls. | 18twk July | 27,22, | 36,665 | 95. 2,107 , | 988,261 |
| Kanarhads Oli | thwe J'ue | 6,110 | 5,24 | 129 |  |
| K.C.Fr.S.d.Mem | 41hwh J'ne | 04.115 | 102.869 | 2.010.341 | 2.274.001 |



## $\ddagger$ Aud branehes.

## Louls.

Thactuding Indlanapolis \& 8t. Louls.
a All lines ineladed.
Gross Earulngs to Latest Dates, The latest railroad earnings and the totale from Jan. 1 to latest date are given below for all the railroad companies whose reports can be obtained.

For the $2 d$ week of July 49 roads hare reported and the result is an increase of $\$ 90,486$ as compared with the corregponding period of last year.

| 2d veck of July. | 1888. | 1887. | increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 8 \\ & 53.296 \end{aligned}$ | \% | $\begin{aligned} & \$ \\ & 6.141 \end{aligned}$ |
| Atiantle \& Pacific. Baffalo Roch. © Pitteburg. | 47,155 | 53.296 41.732 |  | 8.719 |
| Calro Vln, \& Chle. .-..... | 12,607 | 13,696 |  | 1,089 2,106 |
| California Southern...... | 2 2r.158 | 28.2P4 |  | 2,106 |
| Canallan Pacitue. | 265,000 | 237,000 | 24.600 |  |
| Central lowa | - $2 \mathrm{z}, 999$ | 24.310 4.325 | 1,059 | 4.482 |
| Chleago \& Atlantio | 37.813 40,200 | 42,325 <br> 42.400 |  | 2,200 |
| Chteago of Ind. Coal | 8.830 | 7.500 | 770 |  |
| Chtago Mil. Aist. P'aul. | 435,000 | 432,229 | 2,771 |  |
| Chlenmo \& Weest Mich. | 26.903 | 25.561 |  |  |
| CoL H. Val. \& Toledo | 56.715 | 42,546 159.894 | 14,169 | 4 |
| Denver dilio granue | 102,000 | 159,894, | 3:00 |  |
| Denver d. R. Granle West | 2 1,125 | 17,197 |  | 1.238 |
| Detroit Lans. © North... | 15,959 | 1,4,564 |  | 1,007 |
| 1:vanspilte d lidianap... Evansvillo \& T. 1L. | 3,557 414,945 | 16,816 |  | 1,871 |
| Kinggton \& Pembroke | 4.812 | 3.223 | 1.619 |  |
| Late Erio \& Western | 37.291 | 37,211 | 80 | -2.169 |
| Louisv Lrans. \& St. L.. | 14.7*9 | 16,938 |  | 20,165 |
| Louisvil e \& Nashville... | 200.080 | 310,215 |  | 2,985 |
| Louts rilly N. Alb. \& Chio. | 42,324 | 45,2709 | 6,266 | 2,985 |
| Alexican Central.......... | 84,890 | 87,376 | ........ | 4.486 |
| Milwanke L. 81. \& West | 71,243 | 73,256 |  | 2,013 |
| Mrilwauke \& Northern... | 20,475 | 20,105 | 370 | ......... |
| New York di Northern.... | 13.259 | 11347 | 1.405 |  |
| New York Ont. \& We | 36,045 | 32,919 | 3,146 |  |
| Nortolk \& Western | 10.3,675 | 81,239 | 24,418 |  |
| Narthern Pacilio. | 351,970 | $2 \% 9,25$ 81,100 | 72,718 | 11,288 |
| Ohio \& Mississippi. Pittsburg \& Wester | 69,812 | 81,100 | 3,642 |  |
| Efohmond \& Danvtle | 85,915 | 81.450 | 4,465 |  |
| Virginia Mid. Div | 34,000 | 30,450 | 3,550 |  |
| Char. C. \& A. Dly | 15,050 | 14,225 | 325 |  |
| Col. \& Gr. Div.. | 7,600 | 6,500 | 1,100 | 125 |
| West North Car. D | 13,850 | 13.975 |  | 125 |
| Wash. O. \& W. Div | 2,600 | 2,600 |  |  |
| Ash, \& Spar, Dir....... | 1,310 | 1,825 |  | 15 |
| St. Louis Ark. © Texas... | 43,350 | 42,93 ${ }^{113,879}$ | 416 | 13,052 |
| 8t Louts \& 8an Fran..... | 100,827 | 113,879 |  | 13,052 |
| Texas de Pacitle.....ili.. | 97,616 11.720 | 92,991 | 3,729 |  |
| Totedo \& Ohto Central... | 18.988 | 18.836 | 132 |  |
| Wabash Western ...... | 97.951 | 119.506 |  | 21,555 |
| Western N. I. d Penn.... | 66,900 | 5,900 | 11,000 |  |
| Whecling d Lake Enie... | 15,427 | 12.687 | 2,740 |  |
| Wisconsin Ceutral. | 74,319 | 66,454 | 7,365 |  |
| Total (48 roads). | 3,125,707 | 3,035,221 | 2.5,576 | 115,090 |
| Fet focrease (2.98 p. c) |  |  | 90,486 | .... |

For the first week of July our final statement shows only a trifling change from last jear in the aggregate on the 75 roads which have reported.

| 1st week of July. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'iy report'd (44roads) | 2,910.254 | $\begin{gathered} \$ \\ 2,875.074 \end{gathered}$ | $\begin{gathered} 8 \\ 161,54 \div \end{gathered}$ | $\begin{gathered} 8 \\ 126,366 \end{gathered}$ |
| Clneinnatí Jack. \& Maek | - 9,867 | 8,123 | 1,744 |  |
| Clin. N. O. \& Texas Pac... | 64,769 | 56,381 | 8,388 |  |
| Alabama Gt. Southern | 23,332 | 23,861 |  | 529 |
| New Orleans \& N. E... | 10,975 | 8,248 | 2,727 |  |
| Vteksiburg \& Memdian.. | 6,178 | 6,493 |  | 815 |
| Vicksburg shrev. \& Pac. | 6,374 | 6,697 |  | 323 |
| Cin. Rieh, \& F . W. | 6.715 | 5,625 | 1,090 |  |
| Cin. Wash. \&. Balt. | 41,244 | 42,299 |  | 1,055 |
| Oleveland \& Mariett | 4,894 | 4,8021 | 92 |  |
| Col. \& Cin. Midland | 7,870 | 6,789 | 1,051 |  |
| Col. H. Val. e Tolcdo | 54,499 | 44,056 | 10,445 |  |
| Detroit Bay (: \& Alpena. | 10.254 | 9,837 | ${ }_{5} 417$ |  |
| East Tenn. Va. \& Ga | 93.320 | 87,331 | 5,989 |  |
| Fiorida Ry. d Nav........ | 21.190 | 21,646 |  | 456 9.703 |
| Flint \& Pere Marquette.. | 46,598 23,985 | 56,301 |  | 9,703 |
| Grand Rajus \& India | 46,564 | 43.729 | 2,835 |  |
| Other lines... | 3,661 | 3,872 | 2,530 | 211 |
| Grand Trunk of Canada.. | 366.303 | 391,429 |  | 25,126 |
| Houston \& Texas Cen | 36,004 | 41,860 |  | 5,856 |
| Keokuly \& Western | 5,502 | 5,483 | 19 |  |
| Bittlo Rock \& Memphis. | 8.920 | 12.925 |  | 4,005 |
| Memphts \& Charieston. | $2.1,507$ | 29,001 |  | 4,494 |
| - 8 t. LL Alt.d.T. 11... M. L | 27,224 | 36,665 |  | 9,441 |
| St. It Alt. dt T. H. Brehs.. | 12,470 | 14.851 |  | 2,381 |
| Tol. Peorls \& Western. | 17,279 | 18,374 |  | 1,095 |
| Total (75 roads). | 3,890,752 | 3,881,604 | 201,004 | 191,856 |
| Net increaso 10.24 p.e.) |  |  | 9,148 | -- |

- Inciuding Indianapolis \& St. Lonts.

Net Earnings Montuly to Latest Dates.-The tables followIng show the latest net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The first statement includes all roads for the latest month and from January 1, 1888; following that we give the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

HONTII ASD CALENDAR YEAR.

| Roadr. <br> Nashv. Chat. \& St. L. Fross. | $-\frac{1888}{188_{\mathbb{S}}}$ |  | Jan. 1 to 1888. $\$$ | June 30.- |
| :---: | :---: | :---: | :---: | :---: |
|  | $228,181$ | $241,071$ | $1,490,015$ | $1,454,280$ |
|  | 105,404 | 117,830 | $602,213$ | $\begin{array}{r} 1.401,280 \\ 642,023 \end{array}$ |
| Oremon Ry. \& Nav.Co.Gross. | * 515,100 | 444,731 | 2,777,281 | 2,280,909 |
| Net. | *174,100 | 205,933 | 880,124 | -844,302 |
| Izteh. \& W. Pt. T. Ty. \& W. Co.- |  |  |  |  |
| 1bicimi \& Danv..... Gross. | 295,451 | 296,561 | 2,230,663 | 1,980,609 |
| vircente Net... | 101,972 | 105,263 | 1,010,924 | 1901,373 |
| Virgina Mid. Div.. Gross. | $181,079$ | 137,668 | 835,843 | 747,549 |
| Clar Cois a Detw | $69,496$ | 61,130 | 339,659 | 285,173 |
| Char. Col. \& A. Dlv, Gross. | 49,701 | 50.83 k | 424,834 | 378,821 |
| Nel... | 7,977 | 2,069 | 164,489 | 142,932 |
| Coh. \& Circeur, Dir. (iress. | 32.557 | 25,039 | 291,870 | 2.14,595 |
| Woenter Net... | 3,331 | d8,12,627 | 105:314 | 36,928 |
| Westeru N. C. Hiv.. Cross. | 42.573 | 50.951 | 302,676 | 329,061 |
| Summil Nret... | 4,498 | 5,705 | 51,331 | 53,597 |
| Summil Brancl... ..Gress. | 103,728 | 107.867 | 705,197 | 575,510 |
| Net... | 8,661 | def. 324 | 103,206 | dof.1,407 |

Roads.
1Lykens Valley.....Gross.

 So. Pacific Co.Pacitie Systen
Total all liues.
Gross. 3,007,18i 2,321,002 13,651,454 10,251,024 $\begin{array}{lll}\text { Gross. } 3,007,182 \\ \text { Net... } 1,034,969 & 1,206,687 & 4,781,801 \\ 4,277,805\end{array}$ (fross. 3,861,297 3.295. 169 18,334,638 14,109,209
 $\begin{array}{rrrrrr}\text { Road. } \\ \text { Wheeling \& Lake E.. Gross. } & 71000 & 64,434 & 256,136 & 234,989\end{array}$ MONTI AND FISCAL YEAR.

| Road. | $\begin{gathered} 1888 . \\ \$ 2 \\ 228.181 \end{gathered}$ |  | $\begin{array}{r} \text { Juty } 1 \text { to } \\ 1887-8: \\ \$ .091 .654 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Chat. \& 8t. L.. Gross. | 105,401 | 117,830 | 1,321,405 | 1,195,637 |
| Roads. | $1888$ | $\begin{gathered} 1887 . \\ \$ \end{gathered}$ | $\begin{gathered} \text {-Oct. } 1 \text { to } \\ 1837-8 \\ \$ \end{gathered}$ | $\begin{gathered} \text { June } 30 . \\ 1886-7 . \\ \$ \end{gathered}$ | Raltimore \& $\begin{array}{lllllll}\text { Gross, } & 1,336,678 & 1,278,081 & 11,385,614 & 11,507.450 \\ \text { Net... } & 440,928 & 317,659 & 3,591,187 & 3,765,824\end{array}$ Net... 440,925 317,659 $3,591,137$ 3,765,821 $\begin{array}{llrrrrr}\text { Limes W. of the O.R. Gross. } & 371,401 & 363,315 & 3,580,215 & 3,399,321 \\ \text { Net... } & 13,751 & 63,321 & 451,303 & 521,381\end{array}$

 Rich. \& W. Pt. T. Ay. \& W. Co.$\begin{array}{llllll}\text { Richm. \& Dauville. Gross. } & 295,451 & 296,561 & 3,639,092 & 3,204,955 \\ \text { Net... } & 104,672 & 105,268 & 1,748,281 & 1,505,075\end{array}$ $\begin{array}{llrrrr}\text { Virginia Mid. Div.. Gross. } & 151,079 & 137,668 & 1,297,825 & 1,177,201\end{array}$ $\begin{array}{lccccc}\text { Char. Col. \& A. Div. Gross. } & 49,704 & 50,934 & 713,572 & 623,258 \\ & \text { Net... } & 7,977 & 2,069 & 327,222 & 268,939\end{array}$ $\begin{array}{ccccc}\text { Col. \& Greenv. Div. Gross. } & 32,557 & 25,039 & 491,689 & 440,918 \\ \text { Net... } & 3,331 & \text { dt. } 12,627 & 192,478 & 129,819\end{array}$ $\begin{array}{crrrr}\text { Western N. C. Dtv.Gross. } & 42,573 & 59,951 & 468,057 & 472,260 \\ \text { Net... } & 4,498 & 5,725 & 78,143 & 72,205\end{array}$
 $\begin{array}{llllll}\text { Ft. W'tlı \& Den. City.. Gross. } & 88,990 & 53,812 & 502,044 & 344,736 \\ \text { Net... } & 37,669 & 18,182 & 186,481 & 14,\end{array}$
 1888. ${ }^{2}$ 188. - Dec. I to May $31 .-$ $\begin{array}{rrrrr}\text { Roal. } & & \$, 78 \\ \text { Oregon Improve. Co. Gross. } & 452,154 & 365,733 & 2,437,621 & 1,730,864 \\ \text { Net... } & 139,561 & 122,106 & 515,970 & 378,903\end{array}$ * Est mated. $\dagger$ Corers ouly coai and mining operations.

## GENERAL INVESTMENT NEWS.

Atlantle \& Paciflc.-The figures sho wing this company's operations for 1857 have been made up for the forthcoming volume of Poor's Manual, and are given below:
Gross carnings

$$
\begin{array}{lll}
1887 . & 1886 . & 1885 .
\end{array}
$$

Expenses
 Total net earnings.............. $\overline{\% 180,610} \overline{\$ 253,636} \overline{\$ 571,8 \% 3}$ *Twenty-fire per cent rehato of their proportion of lnterchanged business, repayable by the $A$ tiantic $\&$ lacific
The Bosion Transeript comments on this exhibit as follows: The comparison with 1886 is very favorable so far as gross earnings are concerned; indeed it has been known that Atlantic \& Pacific gross earcings were largely in excess of 1886 by reason of the weekly and moothly statements regularly made public, but sc heavy an increase in operating expenses hardly was expected; but it appears tlat more than oue-half of the increase in $188 \%$ was due to maintenance of way and buildinge, which cost $\$ 134,500$, against $\$ 232,453$ in 1886. Still, as the operation of the road in 1887 showed some net over expenses where there was a deficit in 1886 , there is reason for thankrulness. The comparison with 1886 shows gross earnings increared $\$ 1,014,745$; expenres increased $\$ 943,637$; and net earnings increased $\$ 71,109$. The increase of business is illustrated by the statistics per mile, which are as follows:
Gross, per mile.....
1887. $1886 . \quad$ Inerease. Expenses, per mile.
Not, per mile.......................... $\$ 3629$ def.\$5050 $\$ 8679$
"The increased business of the road in 1887 also is shown by the gain in the amount paid by the Aichison and the St. wouls \& San Francisco under the contract whereby they pay .he Atlantic \& Pasific a 25 per cent rebate on their proportion
of interchanged business, whlch galn amounta to $\$ 226,074$. The 1887 reaults may be carried out thus:

| Total net earnings | \$180,010 |
| :---: | :---: |
| Fixed ehargis- | $10,000^{\text {4.4 }}$ |
| Other interest. | , 321 |
| deatal Mojaro ilio | 260 |

Apparent dsheit. $\$ 595,977$
" The Atlantic \& Pacific moved 253,080 tons of freight in 1887, against 211,803 tons in 1880, increase 41,277 tons, while its tonnage mileago was $149,901,0.12$, against $116,508,402$, ircrease $32,002,580$. There were earried 89,993 passengera, againgt 62.256 in 1866 , increase 27.737 , while pazenger mileage wss $55,357,758$, against $34,104,834$, increase $21,252,924$. The average distancs traveled by each passenger in 1887 was 620 milee, and the nverago haul of each ton of freight was 590 miles, which shows how the Atlantic \& Pacific dependa entirely on through busineas. The rates received from frelght increased 40 per cent, 1.01 cents per ton $\mathrm{p} \in \mathrm{r}$ mile in 1887 against 76 cents in 1886 . The assets and liabilities are increased by $\$ 11,041,000$. of which $\$ 10,000,000$ repreaents new stock issued, offret by $\$ 9,500,000$ increase in construction. The land department operations resulted in a profit of $\$ 20,88693$ against a losa of $\$ 157,78476$ in 1980 .
Chesapeake \& Ohlo. The reorzanization committee give notice that the receipts of Drexel, Morgan \& Co, for first proferred, aecond preferred and common stock, on which all assessments have been paid, may now be exchanged for engraved reorganization certificates. Receipts for series B 6 per cent and 4 per cent bonds and for currency 6 per cent bonds may also be exchanged for engraved reorganization certifinates. All of there certificates have been listed on the New York Stock Exchange. Holders of 96 per cent of all classra of stock and bonds baving accepted the plan of reorganization, outstanding stock and bondholdera are notified to deposit their qecurities with Drexel, Morgan \& Co. before August 1, if they wiah to participato in the benefits thereof.
Che iapeake dilio-Richnond \& Alleghany.-The acheme for the consolidation of the Chesapeake \& Ohio Railway and the Richmond \& Alleghany road, which was noticed in the Chronicle some time rgo, has been practically agreed upon. The Richmond press dispatch says that the Chesapeake \& Ohio will guarantee two or two and a half per cent on $\$ 5,000.000$ of Richmond \& Alleghany bonds, which will ba issued as soon as the plan of reorganization and consolidation goes into effect.
Cincinnatl Indlanapolis St. Louls \& Chicago. The grosa and net earnings and charges for May, and from July 1 to May 31, were as below given :

| Gross earnings |  |  | $\sim$ July 1 to Mray 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1888 .$ | ${ }_{\$ 21757}$ | $1887-8 .$ | $1886-7$. |
|  | 129,635 | \$142,580 | \$1,579,730 | 1,518,717 |
| Net earnin | \$86,078 | \$75,112 | \$860,454 | 9918.280 |
| Fired eharges.: | 33,333 | 47,925 | 366,663 | 527,175 |



Surplus .......... | $\$ 52,745$ |
| :---: |
|  |
| $\$ 502,785$ |
| $\$ 391,105$ |

Cinciunati Sandusky \& Cleveland,-The exact amount receired from the I, B. \& W. for hack rental and interest under the decree of the Court is $\$ 359,140$. The directors of the company meet the latter part of this montli to decide what disposition shall be made of the money
Clereland \& Canton.-Boston advices gay that the $\$ 1,000$, 000 of 5 per cent bonds have not been sold absolutely, but the compane borrowed $\$ 500,000$ for one year at 6 per cent, depcsiting the $\$ 1,000,000$ js as collateral. The loan was nego tiated with the bankers who were mentioned as having purchased the bonds, and the latter were given an option for ten months to pinchase the bonds at a specified price. The company has received the proceeds of thia transaction, which are sufficient to purchase new steel rails, widen the gauge to standard and pay for all equipment ordered.
East Tennessee Virginla \& Georgia-Norfolk \& Western. -lt is reported that negotiations are a bout concluded for a sale of the $\$ 6,500,000$ East Teonessee first preferred ato $k$ owned by Richmond terminal to the Norfolk \& Weatera Co. The price is said to be 115 , or ahout $\$ 7.000,000$. Tho money, it is said, will be used to cancel the trust bonds.
Flarlda Central \& P'eninsula.-This reorganized railroad company has elected the following board of directors: W. Rayard Cutting, R. Fulton Cutting, W. L. Breese, Adolph Engler, Wayne McVeagh, E. N. Dickerson, J. A. Hendergon, Ferdinand Peck, I. R. Duval, D. Maxwell and F. W, Foote. H. R. Duval was elected President and J. Hanson Thomas Treasurer. The capital of the new compray consists of $\$ 3,-$ 000,000 of 5 per cent thirty-year gold bonds at the rate of $\$ 5,200$ per mile ; $\$ 1,600.000$ of first preferred accumulative 5 per cent stock ; $\$ 4,500,000$ of second preferred 5 per cent stock and $\$ \hat{2} 0,000,000$ of common atock.

Maysvilie \& Bly Sandy.-A dispatch from Mayaville, Ky. July 17, reported that the Maysville \& Big Sandy Railroad was opened for traffic between there and Ashland. Tracklaying was resumed at Dover, snd tho road will be opened to Augista by August 1.
New lork Central \& Indson-Ponglikeepsie Bridge.Ths New York Times reports that the Central \& Hudson has obtained the right of way for its tracks over the Poughkeepsie Bridge, and will thus virtually control that crossing of the Iudson River. No facts liqve yet been given out, but the rumor has not been authoritatively dedied.

Nashivile Cltattanooga \& St, Loulg, -The grosa and net earninga and charge for Juno, and for the flacal year endlag June 30, have been as follows:
 tis company gives notice
 and stock of the New York Musu collateral trust bonds of the Western Unlon Telegraph Company, bearing five per cent interest, and having fifty years to run from the 3d day of January, 1888.

New York \& New England. While the reports are going around of a contract by the N. Y. Central for the use of the Poughkeepsis Bridge, it was etated last weak that the N. Y. \& New England Railroad had made a 50 -year traffic contract with the Peekakill Bridge Company from the time the bridge is completed. It has not been begun yct, and this hardly seems sufficient for an immediate movement in the N. Y. \& New England stock.

New York Stoek Exchange-New Securities Listed. The Committee on Stock List have listed the followlng securities:

Chicaco Rock Island \& Pacific. $-\$ 1,000,000$ additional first mortzage extension and collateral bonds.

Kansas Midland Railway Co.- $\$ 503,000$ additional first mortgage 4 per cent bonds.

Priladelpinia \& Reading Railroad Co,- $\$ 3,296,000$ additional general mortgage 4 per cent coupon bonda, and $\$ 4,700$,000 general mortgage 4 per cent registered bonds.

Chesapeake \& Ohio Railway Co.-Reorganization Committee receipts for common, firat preferred and second preferred stock.

Perkiomell.-The new bonds have all been signed and delivered to the Pennaylvania Life \& Trust Company. They are 5 per cent fifty-year bonds, based on first mortgage on Perkiomen Road and guaranteed principal and interest by Reading.

Richmond \& Danville.-The Chowan \& Southern Railroad Compsny, of which George S. Siott, of the Richmond \& Danville system, is President, has paid the $\$ 45,000$ purchses money for the terminal which the combination of the Richmond \& Danville and Atlantic Coast line systems is to use at Norfolk. The property is aituated in what is known as the inner harbor on the eouth side of the river and almost opposite the Norfolk \& Weatern Railroad's coal pier.
Rutland. -The annual report for the year ended June 30, 1888, will show the following:
Cash on hand TulF 1887 RECEIPTS.
Rent of real pstate
\$24,163
On aceonnt rent of road.
Cash borrowed temporariiv....
Addison Railroad Co. dividends

p.iyments.

Borrowerl eash repald (nono outstanding)
Interest on same. 38 daye.
Ald son and Burimgton taxes.
Old elains settled
13urlington Manufacturing Conio................................
pividenda patd
Conpons, 5 per oelit boiris................
Coupons, 6 per cent bouds
Expenses
Cash on haud and in bank.
President Clement aays that while the Treasurer's report above given shows that the amount reccived from rent of ihe road is only $\$ 210,000$, it ehould be, on the minimum basis, $\$ 258,000$. The remaining $\$ 18,000$ is retained by the lessees for the satisfaction of taxes which they claim should be paid by the Rutland Company. Legal prozeedings are pending for the purpose of testing the validity of this claim.
St. Patt \& Daluth.-A circular has been sent out by the committee of St. Paul \& Duluth stockholders which was. appointed at the last annual meeting of the company to consider the plan for reorgaization sulumitted by Judge Drake. They report that the best intereats of the company will be subeerred by the speedy and equitable adjustment of the intereats of the respective classes of stockholderf. They therefore recommend that a committee of five be appointed to consider the Drake plan and to report to the board of directors, who shall submit the report to a stockholders' meeting for final action. The Drake plan provides that the iccome from aales of land grant property and from atumpage shall be a part of the general income; after 7 per cent sball hare been paid on the preferred stock, a dividend not exceeding $31 / 2$ per cent semi-annually shall be declared and paid on common atock, If there be any net income so available; any surplus of net income shall be held for improvementa, applied to futare dividends or to meet deficiencies in current income at the discretion of the hoard of directors.

For other railroal news see page 60.

## TiRfoxets ind Rocuments.

## TEXAS \& PACIFIC.

FIRST MORTGAGE ON THE TEXAS \& PACIFIC RAILWAY, SECURING GOLD BONDS DUE JUNE 1, 2000 . Date.-February 1, 1888.
Parties. -The Texas \& Pacific and the New Orleans Pacific Railway companies of the first part, and the Fidelity Insurance Truat \& Safe Deposit Company of Philadelphia, Trustee, of the second part.

Property Covered.-All the Texas \& Pacific Railway Company's line of railway, extending from a point on the State ine between Louisiana and Texas westwardly, via Marshall and Dallas, to Fort Worth, Texas; and the branches fiom Texarkana via Paris, $\theta^{\circ}$ c., to Fort Worth, from Marshall to Texarkana, and from Fort Worth to the connection with the Southern Pacific Rail 干ay at Sierra Blanca, where it unites with the Gslveston Harribburg \& San Antonio RR. Also the joint right to use the track of the last-named road between Soint right to use the and El Paso, a bout 90 miles; al o the right of way and partially constructed line of railroad from Sierra Blanca to El Paso, kut subject to the right to issue first mort. gage prior lien bonds thereon for $\$ 10,000$ per mile, for the purpose of completing the same; and the lease hold interest in the Vickshurg Shreveport \& Texas RR., extending from Shreveport, La., to a connection with the Company's road at the State line between Louisiana and Texas; being a total mileage of about 1,150 miles; and also the road formerly belonging to the New Orleans Pacific Railway Co., now the property of the Texas \& Pacific Co., extending from Shreveport to Gouldsboro, opposite New Orleans, La.., and incluting a branch to Baton Rouge, a total distance of 336 miles, and which includes the railway and railway property acquired from Morgan's Louisiana \& Texas RR. \& Steamship Co. by from Morgan's Louisiana \& ${ }^{\text {fated February 15, } 1881 \text {; }}$
Also all existing tracks andappurtenant lands acquired, and all improvemente made during the receivership instituted by the Fifth Circuit Court of the United States ; also all intereat of the Company in the Gordon Coal Mine and land connected therewith in Palo Pinto Co., Texas, and tho six miles of railroad leading to it ; also all the terminal properties in Westwego, Gouldsboro and New Orleans [particularly described in the mortgage]; also all land, etc., in Louisiana, on the right bank of the Mississippi River, conveyed with other property to the New Orleans Pacific Railway Company by the deed above mentioned, dated February 15, 1881, for \$745,110.42 , which land, comprising 193 acree, forms part of the termioals at Westwego; also the transfer steam ${ }^{\text {r }}$ Guuldstoro, with her equipment, and the $n \mathrm{w}$ transfer steamer in process of construction at New Orleans, and all the Company's terminal properties, including all steamboats, warehouses and docks; and including all rights of way and railroad fixtures of whatever kind, and all rolling stock and materials, and all property, real and personal, used in connection with the road, and all corporate rights and franchisee, whether any of the aforesaid be now owned or hersafter acquired, and all incomes and profits. Subject however, to the right of the Company to construct or acquire new branches and to encumber such as are not less than ten miles in length with mortgage liens prior to the lien of these presents; and subject to the School Fund loan for $\$ 167,000$, due the Stale of Texas, and the first mortgage bonde, dated June 1, 1~75. on the Eastern division now outstanding to the amount of $\$ 3,781,000$.
the bond.
Date.-First Mortgage 5 per cent Gold Bond.
A monent anthoryzed.- $\$ 25,000,000, \$ 3,951,000$ being reserved to redeem the above-uentioned $\$ 3,784,000$ frst mortgage bonds on the Eastern division and the $\$ 167,000$ Sehool Fund loan.
coln of the present standard of weight and fineness, in thic cition in gold conn of the present standard of weight and fineness, in tho citios of New Interest payable. -Interest is payable at the rate of 5 per eent per an-
nnm, June 1 and Deccmber 1, In liho golit coin, In said fitles. nnm, June 1 and December 1 , In liko golit coin, In of sad per etes. Taxation. - Principal and lnterest sliall be pald without deduction for
any taxes Which the Company may bo required to pay by the United any taxes Which the Company may bo required to pay ly the United
States or the states of Loulsiana or Texas.
Counon or Registered-Conpon, but mas beregistered at the Copponys Coupon or Registered-Conpon, but may be registered at the Company's
ageney In New York City, ellier as to principal or prinolpal and interest.
Sinklng fund.-No sluking fund is provided for.

Covenants, -The Company covenanto to pay the principal and interest of the school fund lnan and of the first mortgage bonds of 1875 , to maintain the efficiency of its property, keep. ing insured such parts of it as are usually insured by rail way companies, to preaerve its righte and franchises, to diapose of no bonds of this issue in a manner inconsistent with the provisions of the mortgage, applying the proceede from the sale of said bonds only as contemplated therein, to pay in the manner stipulated the princlpal and interest of said bonds, and in case of default not to hinder the execution by the trustee of the powers of eniry and aale hereinafter granted.

Bonds Exchanged. - Whereas bonds of this issue together with bonde to be iss ued contemporaneously under a second mortgage are to be given in exchange for certain bonds deposited under the plan of reorganization of the company, it is agreed that the said bonds so deposited shall be transferred to the trustee hercunder to be held as security for both the first and second mortgage bonds until the mortgages are satisfied - or it is prudent to cause the bonds transferred to be canceled.

Default. - In case of drfsult of interest continued for bix monthe, or of principal when the same matures, or in case of
default for six months of taxes lawfully levied, or in case of failure for three months to maintain the full efficiency of the property, or in case of default for one jear of any other covenant of the mortgage, it shall be lawful for the Trustee to enter upon the mortgaged premises and to operate the railway, applying the net revenues therefrom to the payment ratably of the interest in arrear (if any) or which shall become due on the first mortgage hereby secured in the order of ite maturity.
In case of default of interest for six months, the principal of all the bonds outstanding shall, at the option of the holcers of 20 per cent of said bonds, become immediately due and payable; provided, however, if at any time after the principal of the bonds has been declared due and payable by the holders of said 20 per cent, as aforesaid, the Company shall pay all arrears of interest, or said arreare shall be collected out of the mortgaged property, it shall be lawful for the holders of a majority of the outstanding bonds hereunder to waive said default of interest.

In case of default in the payment of principal when due, it shall be lawful for the Trustee to sellat public auction in New Orleans all the property hereby conveyed in one lot, or from time to time as it shall deem proper 80 much thereof as may be sold separately without injury to the parties interested, and be sufficient to pay the amount of principal and interest duf. And the net proceeds from such sale shall be applied to the payment, ratably, of the principal of the bonds cutstinding and of the interest accrued thereon; and any surplus shall be paid to the Company. And it is agreed that no part of the premises sball be sold under proceedings at law, it being the intention of the parties, for the better securing the largest possible price for the premises, that the same only be sold in the manner herein provided or under proceedings in a court of equity. At any public sale the Trustee may, in its discretion, purchase the property in bebalf of the bolders of bonds of this issue at a price not exceeding the whole amount of said bonds outs:anding, with the interest accrued thereon. And the said honds and overdue coupons may be received in payment of purchase money.
Upon the commencement of judicial proceedings to enforce the rights of the Trustee and bondholders hereunder, the trustee shall be entitled to exercise the right of entry conferred, or to the appointment of a receiver of the property or the income therefrom.
At any time before the full payment of the bonds, and whenever it may deem it expedient for their security, although default entitling the Trustee to enter upon the property may not have occurred, the Company may surrender possession of the whole or part of it to the Trustee, who shal apply the proceeds derived from its operation as is provided above, in case of entrance after default.

Trustee.-The Trustee may be removed, and a vacancy in the trusteerbip may be filled by an instrument in writing executed by a majority in interest of the holders of the outstanding bonds, and until an appointment be so made the Bosrd of Directors of the Company may appoint a trustee to fill the vacancy for the time being. Snould the directore of the Company make such an appointment, any court of competent jurisdiction upon the applicalion of a majority in amonnt of the bondholders, may annul the sppointment and appoint the trustee nominated by the majority.

SECOND MORTGAGE ON THE TEXAS \& PACIFIC RAILWAY, SECURING GOLD BONDS DUE DEC. 1,2000 . Date-February 1, 1888.
Parties-The Texas \& Pacific and the New Orleans Pacific raitway companies, of the first part, and the Mercantile Trust Company, Trustee, of the second part.

Property Covered-The property covered is described in the abstract of the first mortgage above, to the lien of which instrument the second mortgage bonds are subject. In addition to the provisions there given in the conveying clause it is also provided that the property conveyed in the second mortgage shall be subject to the right of the Company, with the assent of two-thirds of its directors, to acquire and mortgage new branch liocs at $\$ 12,500$ per mile, at not above 5 per cent interest, or to assume existing mortgages on branch lines of no greater amount per mile or rate of interest, and to contract that the payment of interest on such bonds shall be a rental charge, and that in case the earnings of the branch lines cannot meet the interest, the deficiency shall be made up out of the earnings of the property hereby mortgaged, and before the payment of interest on the second mortgage bonds of this issue.

## THE BOND.

Second Mortgage Gold Bonds.
Date-February 1, 1888.
Anuunt authurized $-\$ 25,000,000$.
Denomination- $\$ 1,00$
Denomination- $\$ 1,00 \cup$ each.
Principal payable-The priucipal is nayable December 1, 2000, in United States gold coln of the present standard of weight snd tineness, in Now York city.
The Company, as determined by its Board of Directors, net income of 5 per cont per annum from Dec. 1, 1887, In like gold coin in New York city, payable annually on March 1 , the first payment, if any, being due March 1, 1889: "Prorided, however, That Interest hercon shall he pay-
able to the extcut only that auch net income, if auy, permits, and that interest hereon shall be no noumulatire."
Ooupan or Registerea.-Coupon, wlth privilege of registration elther interest
Taxation-Payments of principal and lnterest shall ho made without acduction for any tax which the United states or the States of Sinheng tund-No sinkiug tund ts provided for.

Coventant-Fxeeptins regarils the payment of interest, the coveuants made aro substantially as lis the first mortgage, the bstract of which is above
Defatelt-In case of defunlt on or after March 1, 1892, in the payment of full interest at the rate of 5 per cent per annum ou the bonds outstanding hercunder, or in caso of default of principal when due, or in case of default for three months in tho payment of any tax lawfully levied, or of any other prior lien, or in the duc observance of any other covenant lierein containel, then, on the request of holders of not less than one-third the outstanding bonds, the trustee shall enter upon and operate the property, applying the net revenue therefrom to the payment ratably of the interest in the order in which it shall have become due; provided, however, that the holders of a majority of the bonds may appoint a committeo to direct and supervise the management of the property. which committee shall have such powers as are exerclaed by the board of directors of the company.
Thero shall be no right of foreclosure under this mortgage for default of interest on the second mortgage bonds, except in the event of the foreclosure of the first mortgage; but in case of default of the principal when due, it shall be lawful for the trustee to sell all the mortgaged property or premises in the manner and under the conditions outlined in the abstract of the first mortgase above, the provisiors following that for sale in case of default of interest being substantially tho same in both instruments.

Trustees - Provisions respecting trustees are substantially as in the first mortgage, an abstract of which is above.

## MOBILE \& OHIO.

GENERAL MORTGAGE ON THE MOBILE \& OHIO RAILROAD, SECURING FOUR PER CENT BONDS DUE SEPTEMBER 1, $193^{\circ}$.

Date.—May 15, 1888.
Parties. -The Mobile \& Ohio Railroad Co., of the first part, and the Fariners' Loan \& Trust Company, Trustee, of the second part.

Property Covered.-All and singular the property, rights and franchises of whatsoever kind and wheresoever situated, now owned or possessed hy the Mobile \& Ohio RR. Co., but subject to the lien contained in the (a) First Mortgage dated May 1, 1879, for $\$ 7,000,000$; (b) Morigage dated March 15, 1880, for 6600,000 ; (c) Mortgage dated July 1, 1883, for $\$ 1,000,000$ [ $\$ 600,000$ issued onily in exchange for bonds outstanding under last-named mortgage]; (d) Agreement of the Company with the St. Louis \& Cairo RR. Co., dated February 1,1886; (e) Trust deed dated May 1, 1879, to secure the first, second, third and fourth preferred and sinking fund debentures.
The property so conreyed may be more fully described as follows: (1) The entire railroad of the Company, extending from Mobile, Ala., to Columbus, Ky., a distance of 472 miles, and all appurtenances and fixtures thereof, and all lands used in connection therewith; also all its rolling stock and materials, and all lands in Alabama, Mississippi, Tennessee or Kentucky, hereafter acquired for the purposes of the road, and all franchises and profits, and all property, real and personal, of every kind and description in the aborementioned State for the uses of said railroad. (2) All lands not necessary for the operation of the road, including those granted to the Company by any State or by the United States. (3) The Kentucky \& Tennessee Railroad, extending from East Cairo, Ky., opposite Cairo, Lll., to its connection with the Company's road at East Columbus, with all its property and effects of every kind, the eame being now held as security for $\$ 600,000$ Cairo extension bonds of the Company outstanding under a deed of trust above mentioned, dated March 15, 1850. (4) The Columhus Branch Railroad from Artesia, Lowndes Ca., Miss., to Columbus, 14 miles or thereahout, with all its fixtures, franchises, improvements, etc. (5) The Starkville Branch Railroad, from Artesia, Lowndes Co., to Starkvillc, Oktibbeha Co., in Mississippi, about 11 miles, with all its fixtures, franchises, etc. (6) The Aberdeen Branch from Muldan to Aberdeen in Monroe Co., Miss., about 9 miles, with all fixtures, franchises, etc. (7) Certain pieces of land in Cairo, Ill., viz.: Lot No. 7 in block No. 3, with building thereon, and a piece of land (described by metes and bounds in the mortgage), near West Fifth Street, containing 20.02 acres; (but excluding therefrom two certain portions of ground, one of them 100 feet by 450 feet, containing 1.03 acres, opposite in a southeasterly direction to ground hetween Tenth and Twelfth streets, and the other situated 100 feet southeasterly from this, containing 0.26 of an acre;) together with all real property owned by the Company wheresoever elso situated in Illinois, and together also with all its interest in the St. Louis \& Cairo Railroad running from East St. Louis to Cairo by virtue of an agreement dated February 1, 1886. THE BOND.
General Mortgage Fonr per cent Bond.
Date-- 1888 .
Amount anthorized. $-\$ 10,500,000$ (of which $\$ 8,047,000$ to exchange for preferred incomio debentures on the payment of cortain ansesements, \%266,000 to subscybing stock, leaving \$2,187,000 for seneral purposos or company, as per agreement dated Mareh 1, 1888). New York Cliy.
Interest payable.-Ticekoning from Septomber 1, 1898, interest is pay

on pait, at tho option of the Company, in serip fundable Iuto bouds of (ho present lisarac
Coupmon or registered.-Congon with privilego of registration an to prinespini.
Sinisugh frnd.- If at nuy time nit the delenturem haned nod ontatandIng under tho deed dutod Muy 1,1871, shinil ho rempalied with the
 in tho sinkling fund of suld deed shallo upon order of the Company bo ouncold, nud the fuads dejosited with the stuktug fund trustech shali theroafter, la like mamner as to tisat deed provided, bo approprlated to the purchase of bouds of thls lasite, whieh a hail thereupho ho eanecled At any time, howover, pror to tho throe when all the eatd debentures havo been depiosted witis the trusteo herenader, in exehango for bonds of this fssuc In nceorlanee with the aforevientionet plath, the holders of
 simkige fund miail ask fur chulers of debentures, to obtain from tho the dehentures held in trust by salit trusteo for the pingmso of tedoriog the same to the trintees of the diehenture sinking funt. [The Alinking rund for the debentures consists of tho proceeds of land sales, plus the interest on dolentures held in it, and plus also a further amount equal fonny divideud dectared on common stoek, it thelay huvented in debenhires of the first series at the lowest priee at which offered, or in case of no tenders, to their redemption nt mar when drawn by lot, and after the
retirenent of tho tirst series of deticntures, the stinking fund redecms the retirement of tho irst serpes of do
Covenant. - The Company covenants to discharge all taxes, assessments and governmental charges lawfully imposed, the lien of which might be held to be prior to the lien of these presenis, and not to suffer anything whatsoever whereby the lien of this indenture could be impaired.
Sinking Fund Debentures.-All preferred and sinking fund debentures d posited with the Trustee hereof in accord. ance with the plan adopted February 24, 1888, shall be held by said Trustee for the security of bonds of this issue; and all interest upon them above the sum nect ssary to pay interest then due upon the bonds hereby represented shall be delivered to the Company. The Trustee shall vote upon the debentures in its possession as the bondholders hereunder may direct.
Default. - In case of defanlt of principal or interest the Trustee may, and upon request of holders of one-fourth the outstanding bonds then in defanlt shall, proceed by suits in equity or at law to enforce payment and to fureclose this mortgage and to sell the mortgaged prop-rty under the decree of a court. But it is expressly agreed that this mortgage shall not be enforceable until six months after there shall have been four successive coupons in default.
In case of procedure by suits in equity or at law the Trustee shall be entitled to have the premises sold by judicial sale, and pending the suit may have a receivership of the property and its income. At any sale, bonds issued hereunder may be turned in as purchase money. But in no case of sale, judicial or otherwise, shall any coupons of these bonds be entitled to any share in the proceeds of sale unless they be held by the actual owners of the bonds to which the coupons were originally attached. And it is expressly agreed that coupons held by others than the owners of the bonds to which they were originally attached shall be considered merely as promissory notes, having no security under this mortgage.

The right of action hereunder is vested exclusively in the Trustee, and in no case shall bondholders have any right to institute suit except in case the Trustee refuses to perform the duty imposed on it by this agreement.

Trustee.-A vacancy in the office of Trustee may be filled by an instrument in writing executed by a majority in interest of the holders of the outstanding bonds. And in case the vacancy is not so filled within sixty days, the directors of the Company shall make an appointment to continue till the bondholclers designate a Trustee.

Bondholders' Mreetings.-At all bondholders' meetings one vote may be cast for each $\$ 500$ secured hereby. Bonds issued shall be entered in the name of the holder upon a "voting register," distinct from the tran fer register.

Texas Paciftc I, and Trust. - The application of this company to the New York Stock Exchange was for the listing of not exceeding $\$ 10,370,000$ of certificates of propristary in terest iseued in accordance with a Daclaration of Trust, dated February 1, 1888, made by Charles J. Canda, Simeon J. Drake and William Strauss, filed with the Central Trust Company of New York.
These certificates represent the ownership of the lands heretofore granted by the State of Texas to the Texas \& Pacific Railway Company aad covered by that railway company's Income and Land Grant mo-tgage, the honds securing which were her tofore listed at the New York Stock Exchange.
To bo lssaned on account of income and land grant bonds To bo issined on aceount of one old coupon jand grant bond and interest, and fractional bond serip
To bo issued on account of interest eerip as follows:


## The (fommxexial Timxes.

## COMMERCIAL EPITOME.

Friday Nigit, July 20, 1888.
An event of some note the past week is the conclusion of the debate on the revised tariff bill in the House of Represen tatives, with ita probable passage through that body, with the clanse retained abolishing import duties on wool. It is, however, probable that through the antagonism of the Senate definite action on tariff revision will be thrown over to the next aession. The weather has been generally favorable to crop prospecte, although exceptionally cool in middle latitudes and violent local storms eontinue to be reported. Trade opena slowly for the fall geason, and our bonded warehouses are full of goods, Speculation has been fitful in temper, something of a corner in cotton being its moat conspicuous feature. A serious break in the Erie Canal is reducing current supplies of cereals.
Lard on the apot has been only moderately active, and yet in aympathy with the course of speculation prices made some improvement, closing at $8 \cdot 10 \mathrm{c}$. for prime city, 8.65 @ $8 \cdot 70 \mathrm{c}$. for prime to choice Western and 8.45 c . for refined to the Continent. The speculation in lard for future delivery was unsettled early in the week, but latterly prices have improved materially in sympathy with Weatern manipulation, closing 23 points higher than last Friday. The receipts of 8 wine at Weatern points has fallen off.

> dAILY CLOSLVG PRICES OF LARD FUTUREB,

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug: | c. 8.38 | 8.46 8.50 | $8{ }^{8.44}$ | 8.50 | 8 |  |
| Bept. dellv | c. 8.40 | $8 \cdot 47$ | $8 \cdot 44$ | 8 8.50 | 6 | c5. |
| Nov delivery |  | 7.95 |  |  |  |  |
| earde | $7 \cdot 77$ |  |  | $7 \cdot 83$ |  |  |

Pork has alightly improved and closes very firm; mess, \$1375@\$15 for old and new; extra prine, \$1325@\$1350; clear, $\$ 1625 @ \$ 18$. Cutmeats are again partially dearer; pickled bellies, 85\%@9c.; shoulders, 7c.; and hams, 111/2@12c.; smoked shoulders, 8@81/4c., and hams, 121/2@13). Beef rules quiet at $\$ 7 \times 750$ for extra mess and $\$ 8 @ 850$ for packet per bh.; India mess quoted at $\$ 1250 @ \$ 1450$ per tience; heef hams lower at $\$ 15 @ \$ 1550$ per bol. Tallow is firmer, but quiet, at $41 /$ c. Stearine is quoted at $103 / 4 \mathrm{c}$. Oleomargarine is dull at $81 / 4 \mathrm{c}$. Butter is iu moderate demand at $17 @ 22 \mathrm{c}$. for creamery and $13 @ 16 \mathrm{c}$. for Western creamery. Cheese is easier and fairly active at 8@ 93 \% s . for State factory.

Ccffee on the spot has been quieter, and prices are barely maintained, To-day No. 6 Rio eold at $11 \cdot 80 \mathrm{c}$ to arrive. The speculation in Rio optiona has been dull, and the course of prices quite irregular, cloaing to-day with sellera at the follow. ing prices :

| Juiy..............11•15c. | November..... 9 : 700 . | Mareh... ...... 9.85 |
| :---: | :---: | :---: |
| August ..........110.50c. | December..... 9.700 |  |
| c. | January.. ..... 8.75e. | Ma |
| tober. | February. ..... 8.8 | Ju |

Raw augars were active and huoyant early in the week, and though lattr rly quieter, close atrong at $51 / 4 \mathrm{c}$ for fair refining Cuta, and $61 / \mathrm{c}$ for standand centrilugal; refioed, $81 / 4 \mathrm{c}$ for standard crusned. Molasses alao firmer at 21 c for 50 deg. test. TLe auction bale of teas on Wednesday went off at stealy pricis.
$K \leadsto$ ntucky tobacco hss been quiet and unchanged. There has been a large movement in seed l. af, aggregating 3,527 cases, as follows: 950 ciaes- 1887 crop, New England aced leaf, on p. t.; 228 casie 1887 crop, New England Havaua seed, at 16@26c.; 175 casea 1886 crop, Now Eagland seed leaf, at $101 / 2 @ 141 / 2 \mathrm{c}$.; 700 casea 1887 crop, Pennaylvania geed leaf, at 10 5@12c.; 300 cabea 1886 crop, Penuaylvania seed leaf, at $61 / 2111 / 2 \mathrm{c}$; 69.4 casea 1887 crop, Pennsylvania Havana seed, at $20 @ 2.5 \mathrm{c} . ; 200$ cassa 1887 crop, Wisconsin Hivans, on private terms; 150 casea 1886 crop, Dutch, at $91 / 212 \mathrm{c}$; ; and 200 csses suodries, at $53 / @ 30 \mathrm{c}$. ; alao 500 bales Havana, at 60 c .(6)
$\$ 110$, and 250 bs les Surastra, at $\$ 130 @ \$ 1 \$ 0$.
The epeculation in crude petroleum certificates has been less active, but prices ahowed much ateadiness, and the cloae to-day was firm at $81 @ 841 / \mathrm{cc}$. Spirits turpentine declined, but y $\epsilon$ sterday and to-day showed an advancing tendency, closing at $341 / 2$ @ 35 c . Rosins are dull, but to-day were more active at $\$ 110$ for good a:rained. Woola are more active at full priceg. Octan frcights, which were active at better rates, were to-day brought to a etand, in the absence of supplits, due to a breat n the Erie canal.
Ou the Motal Exchange there bas been rather more doing To day straits tin though quiet was decidedly higher, selling at 1050 c . for $\Lambda$ ugust and $19 \cdot 45010 \cdot 50 \mathrm{c}$. for Octobar. Ingot copper sold at $161 / 2 \mathrm{c}$. for November, and is quoted at $163 / 4 \mathrm{c}$. on the spot. Lead has further declined, and to day was quite freely vold at $3.85(3.87 / \mathrm{fc}$. for July and 300 c , for September. The iron markets are steadier in tone, but there is no improvement in pries.

## COTTON.

Friday, P. M., July 20, 1888. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (July 20), the total receipts have reached 10.063 bales, againat 7,026 bales last week, 6,410 balea the previous week and 15,026 hales three weeka since, making the total receipts since the 1st of Septemher, 1887, 5,458,997 hales, against $5,202,098$ bales for the same period of 1886-7, showing an increase since September 1, 1887, of 256,899 bales.

| Receipts at- | Sat. | Aron. | Tues. | Fed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... | 32 | 10.5 | .-.... | 24 | ....... | 2 | 163 |
| Indianola, \&o. |  |  |  | -...-* | -...... |  |  |
| New Orleans ... | 495 | 172 | 435 | 28 | 155 | 8 | 1,293 |
| Mobile. | 7 | 14 | 2 | 3 | 7 | 10 | 43 |
| Florida... | .... |  | -..... |  |  | 19 | 19 |
| Savannah ...... | 84 | 341 | 574 | 12 | 271 | 52 | 1,334 |
| Brunsw'k, do. | ...... |  |  |  |  | 28 | 28 |
| Charleston..... | 110 | 69 | 170 | 110 | 54 | 58 | 571 |
| Port Rosal, \&o | - | ...... |  |  |  | 71 | 71 |
| Wilmington.... | 1 | ...... | ....... |  | 2 | 43 | 46 |
| Wash'gton, \&o |  |  |  |  |  | 1 | 1 |
| Norfolk ......... | 117 | 15 | 24 | 114 | 107 | 177 | 554 |
| West Point, \&o | 154 | 48 | 45 | 40 | 10 | 28 | 325 |
| New York ...... | 529 | G69 | 457 | 269 | 367 | -...... | 2,291 |
| Boston .......... | 465 | 287 | 267 | 311 |  | 197 | 1,527 |
| Baltimore...... |  |  | .-.... |  | .... | 1,796 | 1,796 |
| Philadelphia,do |  |  |  |  |  |  |  |
| Totalsthts weok | 1,994 | 1,720 | 1,074 | 911 | 973 | 2,190 | 10,062 |

For comparison we give the following table ahowing the week' $\overline{8}$ total receipta, the total since September 1, 1887, and the stock to-night, compared with last year.

| Reccipts to July 20. | 1887-88. |  | 1886-87. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wcek. | $\begin{gathered} \text { Since Scp } \\ 1,1887 . \end{gathered}$ | This Treek. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1886 . \end{array}\right.$ | 1888. | 1887. |
| Galveston ... | 163 | 655,075 | 42 | 706,686 | 1,025 | 2,166 |
| Inu'uola, \&e |  |  |  |  |  |  |
| New Orleans. | 1,293 | 1,747,079 | 3,017 | 1,725,47t | 38,690 | 54,496 |
| oblle....... | 43 | 204,439 | 7 | 213,431 | 2,278 | 320 |
| Florida | 19 | 24,332 |  | 23,167 |  |  |
| Bavannah ... | 1,334 | 869,192 | 91 | 704,661 | 2,708 | 1,116 |
| Brunsw., \&c | 28 | 75,744 |  | 31,731 |  |  |
| Charleston .- | 571 | 419,870 | 22 | 369,092 | 789 | 830 |
| P.Royal, sc | 71 | 16,463 |  | 10,212 | 71 |  |
| Wilmington | 46 | 168,078 |  | 134,682 | 1,086 | 733 |
| Wash't'n, do | 1 | 4,933 |  | 3,839 |  |  |
| Norfoll..... . | 554 | 486,218 | 15 | 532,122 | 4,218 | 2,760 |
| W. Polnt, \&c | 325 | 519,395 |  | 324,0:1 |  |  |
| New York. | 2,291 | 96,77: | 3 | 96,812 | 149,327 | 130,610 |
| Boston.. | 1,527 | 94,848 | 11 | 105,358 | 5,000 | 3,400 |
| Balttraore ... | 1,796 | 49,900 |  | 64,441. | 4,305 | 472 |
| Phul'del'a, \&c |  | 26,852 | 87 | 58,329 | 5,371 | 15,713 | Totals ..... $10,062 \overline{5,458,997} \overline{3,295} \overline{5,202,098}-215,368-212,622$ In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.


| Recoipts at-1 | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston... | 163 | 42 | 746 | 70 | 77 | 3,670 |
| New Orlcans. | 1,293 | 3,017 | 1,231 | 296 | 770 | 2,145 |
| Mobile ....... | 43 | 7 | 61 | 25 | 86 | 250 |
| 8avannah ... | 1,331 | 91 | 377 | 512 | 184 | 160 |
| Charlest'n, do | 612 | 22 | 735 | 16 | 77 | 179 |
| Wilm'gt'n, \&c | 47 |  |  | 5 | 5 | 14 |
| Norfolk ...... | 554 | 15 | 1,604 | 169 | 221 | 814 |
| W't Polnt, \&c | 325 |  | 96 |  | 245 | $1{ }^{1} 0$ |
| All others... | 5,661 | 101 | 1,874 | 1,101 | 1,135 | 934 |
| Tot.thls week | 10,062 | 3,295 | 6,744 | 2,194 | 2,800 | 8,296 |

$\overline{\text { Since Sept. } 1 / \overline{5458,997} \overline{5202,094} \overline{5299,612} \overline{4721,325} \overline{4801,484}-5933,490}$ Whinveston Inoludes Indianola; Chariestun Ineludes Port Royal, \&o.; Whiningtonincludes Moreh'd City, soo; Weat Point Lucludes City Polint, so The exports for the week ending this evening reach a total of 32,533 balea, of which 18,238 were to Great Britain, 1,984 to France and 12,211 to the rest of the Continent. Below are the exports for the week and aince September 1, 1887.

| Exports from - | Week Ending July 20, Exported to- |  |  |  | From Sept. 1, 1887, to July 20, 1888Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Brlt'n. } \end{array}\right\|$ | France | Continent. | Total Week. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France | Continent. | Totak |
| Galveston |  |  |  |  | 226,58 ${ }^{\text {a }}$ | 1,023 | 81,973 | 312,883 |
| New Orleans.. | 4,154 |  | 0,411 | 13,565 | 752,545 | 303,034 | 481,168 | 1,510,407 |
| Moblle. |  |  |  |  | 82,488 |  |  | 82,438 |
| Florida |  |  |  |  | S,448 |  |  | 3,446 |
| Eavannah* |  |  |  |  | 157,352 | 12,480 | 240,398 | 440,230 |
| Charleston |  |  |  |  | 70,037 | 25,839 | 190,755 | 237,231. |
| Wumalogt |  |  |  |  | 75,788 | 0,895 | S4.722 | 121,903 |
| Norfolk.. |  |  |  |  | 228, 587 |  | 4,180 | 2\%3,083 |
| Weat Point, \&c |  |  | ....... |  | 232,5S2 |  |  | 232,532 |
| New York | 6,818 | 1,984 | 2,329 | 20,928 | 593,505 | 12,588 | 224,123 | 885, 156 |
| Boston | 4,203 |  | 120 | $4.4 \% 4$ | 229,842 |  | 3.214 | 232,058 |
| Ballimore | 2,092 |  | 418 | 2,298 | 118,523 | 2,405 | 40,503 | 165,237 |
| Philadolp'a'\&c | 1,073 |  |  | 2,073 | 01,181 |  | B.983 | 67,274 |
| Total | 18,238 | 1,084 | 12,911 | 32.533 | 2.842.716 | 897,405 | 1,263,888 | $4, \overline{0} 33,804$ |
| Total 1888.7.. | 10,634 | $40^{\circ}$ | 2.237 | 18,931 | 12.660.7.3 | 472.440 | 1.764.338 | 4.297, 101 |

In addition to above exports，our telegrams to－night also give us the following amounts of colton on shiphoard，not cleared， at the ports named．Wo add similar figures for New York， which aro prepared for our specail use by Messrs．Carey，Yale \＆Lambert． 21 Beaver Strect．

| July 20，AT－ | On Shtpbontd，not clearerl－for |  |  |  |  | Leaving <br> －Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areal Britain． | France． | Other Forcign | Const． reise． | Tolat． |  |
| New Or | 682 | 6，89－4 | Nonlo． | 115 | 7.091 | 31，599 |
| Mobllo | None． | Nolle． | None． | Nonc． | None． | 2，278 |
| Churlesto | None． | Nunc． | None． | 3 3 0 | 350 | 439 |
| Bavaniah | None． | Nonc． | None． | $22^{\circ}$ | 200 | 2，508 |
| Galresio | None． | None． | Nono． | None． | None | 1，025 |
| Norfolk | 1．470 | None | 1.200 | 300 | 2，870 | 1．2．18 |
| New york | 8.500 5,000 | Nonc． | 3.900 1,000 | None． None． | 12,100 6,000 | 37，427 |
| Total 1888 | 15，652 | 6，294 | 6，100 | 965 | 29，011 | 186，357 |
| Total | 11，224 | No＇e． | ก， 097 | 7，025 | 23，916 | 158，676 |
| Total 1886 | 14.041 | 400 | 4,310 | 1，134 | 20，281 | 236，015 |

The speculation in cotton for furure delivery at this market was exceptionally dull for the first half of the week under review．There was nothing to encourage action by either party．Foreign advices were without important feature． Crop accounts were fairly farorable．On Wednesday Liver－ pool reported some advance，which brought in buyers to cover contracts for this crop，causing an aivance of 12 points， but the next crop was only $1 @ 2$ points dearer at the closs．Yesterday there was renewe i pressure in con－ tracts for this crop，and they made a further adrance of 15 § 16 points，but part of this was lost under sales to realize，and the next crop closed slightly cheaper．To－day speculation devel－ oped some new features．This crop was weak and the next opened dearer．Values were unsettled throughout the day and the close was dull．Cstton on the spot opened quiet．On Monday the additional sales reported for the previous week wera 5,018 bales for export and 1,258 bales for home consump－ tion．On Wednesday quotations were adranced 1－16c．and $1 / 3 \mathrm{c}$ ．on Thursday．To－day the market was dull and easy at 10 11－16c．for middling uplands．
The total sales for forward delivery for the week are 264，500 bales，Forimmediate delivery the total sales foot up this week $9,0 \% 3$ bales，including 5,948 for export， 2,883 for consumption， 242 for speculation and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－July 14 to July 20.

| UPLANDS． | Sat． | PIMOn． | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oraingery．．．．．．．．．．．．．．．．．．．．．．\％\％ 1 lb ． | $73_{4}$ | $7{ }^{3} 4$ | 78 | ${ }^{713} 16$ | ${ }^{715}{ }^{5} 16$ | ${ }_{-15} 16$ |
| 8tricl Ordinary | $8{ }^{14}$ | $8{ }^{1}$ | $8{ }^{8} 4$ | $8_{6} 5_{16} 16$ | ${ }^{8} 716$ | 8718 |
| Good Ordinary | ${ }_{911}^{93}{ }_{6}$ | ${ }_{91}{ }^{3}{ }_{1}^{6}$ | $\mathrm{CB}_{1}{ }^{6}$ | ${ }^{\mathrm{CH}} \mathrm{Cl}_{4}$ | ${ }^{938}$ | ${ }^{938} 8$ |
| Birict Good Ord Low Mllding | ${ }_{10118}^{911}$ | ${ }_{1011}^{916}$ | $911_{18}$ <br> $101_{18}$ | 93 1018 | 978 1078 104 | 188 104 108 |
| Strict Low MI | $10^{516}$ | 10516 | 1016 | $10^{3} 8$ | $10{ }^{1}$ | 104 |
| Mlddling | $10^{4}$ | $10^{2}$ | $10^{1} 3$ | $10^{\text {P }} 18$ | $1011_{18}$ | $1011_{18}$ |
| Good Midali | ${ }^{1013} 16$ | $10{ }^{13} 1$ B | $1013{ }_{16}$ | $10^{7} 8$ | 11 | $11$ |
| 8trict Good M | $111_{18}$ | 11116 | 11118 | 1128 | 1114 | $111_{4}$ |
| Fair．．．．．．．．．． | ${ }^{11716}$ | 11718 | 11718 | $111_{2}$ | 1158 | 1158 |
| Fatr | 12116 | $121{ }_{18}$ | $121_{16}$ | $12^{1} 8$ | 124 | 124 |
| GULE． | Sat． | Mon | Tues | Wed | Th． | Fr1． |
| Oratnary | $77^{7}$ | $7^{7} 6$ | $7{ }^{7}$ | $7^{715} 16$ | $81_{18}$ | $81_{16}$ |
| 8 8riot Ordinary | $8^{83}$ | $8^{38}$ | 838 | $8^{8716}$ |  | $8^{9} 16$ |
| Good Ordinary | $11_{18}$ | $9{ }^{\overline{5}} 18$ | $9_{9315}$ | 938 | $9^{11_{2}}$ | $9^{19}$ |
| 8trict Good Ordinary | $910^{10^{12}} \times$ | 91316 | $\mathrm{gl3}_{16}$ | $97_{8}$ |  |  |
| Low Mlddling | $103^{18}$ | 10318 | 101318 | 1014 | 1638 | $10^{3} 8$ |
| Btrict Low | $107_{18}$ | $10^{7} 16$ | ${ }^{107}{ }_{18}$ | 102 | $10^{5}$ \％ | $10{ }^{58}$ |
| Diddilnk | $10^{5} 8$ | $10^{5}$ | 1058 | $1011{ }_{18}$ | $1013{ }_{26}$ | ${ }^{1013_{18}}$ |
| Giood Middlin | 101516 | $101{ }^{\text {a }} 16$ | 101518 |  | $111_{8}$ | $11^{1} 8$ |
| Strict Good Middit Mudding Fair | $113_{16}$ | ${ }^{11} 18$ | ${ }^{113} 18$ | $11{ }^{1} 4$ | 113 | 1138 |
| Mair ．．．．．．．．．． | $119^{16}$ | ${ }_{11} 16$ | ${ }^{119} 16$ | 116 | 113 | 119 |
| Faix | 12316 | $12{ }^{3} 18$ | 12318 | $12^{1} 4$ | 1238 | 1238 |
| STAINED． | Sat． | Pint | Tues＇ | TVed | Th． | Fri． |
| Good Ordlnary ．．．．．．．．．．．．．勫 lb． | 71116 | ${ }_{7} 1118$ | ${ }^{711} 18$ | $7{ }^{7}$ | 778 | $7^{7} 8$ |
| Btrlet Good Ordinary <br> Low Mladring． | ${ }^{8}{ }^{3}{ }^{16}$ | ${ }^{8.8}$ | ${ }_{96} 8_{16}$ | 8713 938 | ${ }_{9}^{81}{ }_{2}^{16}$ | $8_{9}^{89} 16$ |
| Middling ． | $10^{19}$ | $10^{18}$ | $10^{18}$ | 10316 | 10516 | $10{ }^{16}$ |

## MARKET AND SALES，

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

|  | BFOT MARKET CLOSED． | BALES OF SPOT AND TRANST：． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x \\ \text { port. } \end{gathered}$ | $\begin{array}{\|c} \text { Con- } \\ \text { sump } \end{array}$ | spec－ <br> u＇l＇n | Tran－ sil． | Tolat． | Sales． | Detin eries． |
| 8 nt | Dull． | 5，9．18 | 1，337 |  |  | 7，295 | 12，400 |  |
| Mon | Quict nnd frm． | ．．．． | 181 | 62 | ．．．． | $2 \cdot 26$ | 39，700 | ．．．． |
| Tues | －lundy． | ．．．． | 393 | ．．．． | －．．． | 398 | 16，200 | －．．． |
| Weal． | Qibutrm＠1，atd | ＊．．． | 301 |  |  | 301 | 65,900 |  |
| Thurs | steady ${ }^{18} 8$ adv． | －．．． | 413 | 126 |  | 639 | 79，400 |  |
| Fri． | Dull and casy．．． |  | 217 | 54 |  | 301 | $50,20 \mathrm{~J}$ |  |
| Total． |  | 5，0．18 | 2，883 | 2.12 |  | 9，073 | 261，500 |  |

The dafly dellveries given above are actually delivered the day previous to that on whlch ther are reportea．
The Sales and Prices of Futures are shown by the follow． ing comprehensive table：

＊Includce saies in Scptcmber，1887，for Geptomlier，258．200；Sent ember October，1or Ochober，5：0，00；Septemuer－Norember，for No venucr， 481,600 ；Septeuber－December，for Deccmbor， $1.027,100$ i Scpt ruary，1．541．700：September－March．for March，3．112．100：Seytesnher Auril，for Aprll； $2.015,700$ ；Semtember－May，for May， $2,688,600$ ；Sicht． omber－June，for June， $2,993,400$ ．
Fip have ineluded in the above tablo，and ahall contlume each Weok to give，the average price of fitures eaoh day loc each month．Is wlll be found nuder esoh day following the abbrevlation＂Aver＂Tho

 10.450 ：Wedneaday， 10 ti0c．；Thuraday， 10.70 s．：Friday， $10 \cdot 650$.
The following exchanges have been made during the weet －Gr pil 10 exch． 2, roo Selle for Aug．es nd．to ovoh 10 Septr for Aug．


 109 phl．to exch． 200 vec．for Aug． 04 lu ． 10 oxch． 100 Jug lor Allg． 96 Ml ．to exch．200 Mivy for Alig．in ang

The Vigible Supply or Cotton to-night, as made up by cable
The Vislble SUPpLYOF Colle The Continental stocks, as well ar and telegraph, is as follows, The Continental stocks, as wetrar those for Creat Britain and the a, ing ares are brought dows and consequently all the European figures are brought dolete to Thursday evening. But to make the totals the complete figures for to-night (Jnly 20), we add the item of exports from the United States, including in it the exports of Friday only.

| stook at Liverpool ................ | $\begin{array}{r} 1888 . \\ 568,000 \\ 13,000 \end{array}$ | $\begin{array}{r} 1887 \\ 704,000 \\ 31,000 \end{array}$ | $\begin{aligned} & 1886 . \\ & 601,000 \\ & 16,000 \end{aligned}$ | 1885. <br> 781,000 21,000 |
| :---: | :---: | :---: | :---: | :---: |
| Total Oreat Britain | 581,000 | 735,000 | 617,000 | 802,000 |
| Btock at Hamburg. | 4,300 | 5,000 | 2,800 |  |
| -tock at Bremen | 40,500 | 57,000 |  |  |
| Brock at Amster | 10,000 | 33,000 | 25,000 | 43,000 400 |
| grock at Rotterda |  |  |  |  |
| brock at Ant |  | 1,000 | 1,000 |  |
| St | 13,000 | 3,000 | 6,800 | 4,000 |
| 8tock at Marselil |  |  |  |  |
|  | 58,000 | 5,000 | 18,000 |  |
| Dtock at Tr | 10,000 | 13,000 | 12,000 | 0,000 |
| Total Continental atock | 270,800 | 369,300 | 312,000 | 350,400 |
| Total European etooke .... | 851,800 | 1,104,300 | 929,000 | 1,152,400 |
| la cotton afioat for Europe. | 74,000 | 184,000 | 169,000 | 101,000 |
| er. cott'n afloat for Eur' | 70,00 | 33,00 |  | 6,000 |
| t, Brazil, \&o.,aftior E'r'pe | 19,000 | 212,622 | 256,296 | 223,132 |
| In United states porta.: |  | 212,860 | 2.57,875 | 19,241 |
| United 8 tatee exporte to-day. | 3,608 | 2,583 | 10,728 | 200 |

Total vistble supply ........ $\overline{1,263,679} \overline{1,589,365} \overline{1,515,899} \overline{1,555,973}$ Ditheabore the American-

## k.....

 ..bales......bales $416000 \quad 138,000 \quad 137,000 \quad 501000$ $\begin{array}{llllll}\text { Oontinental atooke............. } & 159,000 & 206,000 & 214,000 & 231,000\end{array}$ $\begin{array}{llllll}\text { Amerioan afloat for Europe... } & 70,000 & 33,000 & 91,000 & 56,000\end{array}$ $\begin{array}{llllll}\text { Ondted State } \text { Btoor........... } & 215,368 & 212,622 & 256,296 & 223,132 \\ \text { United States interlor atocka. } & 20,603 & 22,860 & 57,875 & 19,241\end{array}$ Onited States exportsto-day.
 Liverpool stock $\quad \begin{array}{llll}893,879 & 915,065 & 1,066,899 & 1,093,573\end{array}$ $\begin{array}{llllll}\text { London atock .................. } & 152,000 & 266,000 & 164,000 & 217,000\end{array}$ Continental stocke............ 111,800 103,300 $98,700 \quad 119,400$ EgTpt, Brat

Total East Indta, \&o.
Total Amerlean.
Tetal Visible supply $\qquad$ $369,800 \quad 674,300 \quad 449,000 \quad 462,400$ $\overline{1,263,679} \overline{1,589,365} \overline{1,515,899} \overline{1,555,973}$


18 F The imports into Continental ports this week have been 27,000 balez.
The above figures indicate a decrease in the cotton in sight to-night of 325,686 bsles as compared with the same date of 1887, a decrease of 252,220 bales as compared with the corresponding date of 1886 and a decrease of 292,294 bales as compared with 1885.
AT THE Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1886-87$-is set out in detail in the following statement.


[^2]The abore totals show that the old interior stocks have decreased during the week 5,663 bales and are to-night 7,033 bales more than at the same period last year. The receipts at the same towns have been 2,209 bales more than the sams week last year, and since September 1 the receipts at all the towns are 107,629 bales more than for the same time in 1886-7.
Quotations for Middling Cotton at Other Markrts. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each lay of the past week:

| Week ending July 20. | LOSING Quotations for midding cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fr |
| Gaiveston | $9^{911} 18$ | $9^{912} 18$ | ${ }^{911}{ }_{16}$ | , | $9{ }^{4}$ |  |
| New Orlcans. | ${ }_{9}^{9}{ }_{9}^{4}$ | ${ }_{9}^{93}$ | ${ }_{9}^{91319}$ | ${ }_{9813}{ }^{13}{ }_{18}$ | ${ }^{9}{ }^{7}{ }_{8}^{88}$ |  |
| Mavannă | ${ }_{93}$ | $\mathrm{g}_{4}$ | $9_{94}^{4}$ | $9^{3}$ | ${ }^{3}$ | ${ }^{\text {ar }}$ |
| Charleaton... | 94 | $93_{4}$ | 93 | $9{ }_{4}$ | 98 | 93 |
| Wilmington. | 934 | $9^{3}$ | 93 | 92 | $9 \%$ | $9 \%$ |
| Nortolk.. | $10^{10} 9$ | $10^{18}$ | $10^{2} 8$ | $10^{18}$ | $10^{3}{ }_{16}$ | $10^{1 / 4}$ |
| Boston ... | 10589\% ${ }^{\text {d }}$ | $1{ }^{1058} 8{ }^{\text {a }}$ | $10^{5} 8{ }^{3} 4$ | $1058{ }^{\text {a }}$ | $10^{5} 8{ }_{8}{ }^{3}$ | $10^{31}{ }^{1} 78$ |
| Baltimore | $10^{38}$ | $10^{38}$ | $10^{38}$ | 1038 | $10{ }^{1}$ | $10^{3} 8$ |
| Philadelphia | $10^{58}$ | $10^{5} 8$ | $10^{58}$ | $10^{58}$ | $10{ }^{2}$ | 1078 |
| Augusta. | 10 | 10 | 10 | 10 | 10 | $10^{18}$ |
| Memphts | 10 | 10 | 10 | 10 | 10 |  |
| 8t. Louis. | 10 | 10 | 10 | 10 | 1019 |  |
| Cincinnati. | 1018 | $101_{4}$ | $10^{1} 4$ | 104 | $10^{36}$ | $10^{3}$ |
| Loulsville... | 1018 | 1018 | $10^{1}$ | $10^{18}$ | $10^{2} 8$ | $10^{18}$ |

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

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plani'he, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1888. | 1886. | 1887. | 1888. | 1888 | 1887 | 1888, |
| June 15 | 24,881 | 3,549 | 16,812 | 105,274 | 43,093 | 83,079 | 11.248 |  | 8,942 |
| - ${ }^{2} 2$. | 14,383 | 2.364 | 13,229 | 96,832 | 45,252 | 65,081 | 5,721 | 528 |  |
|  | 13.510 | 3,508 | 15,028 | 88.981 | 41,902 | 32,054 | 3,872 | 48 | 2,598 |
| uly | 12,801 | 1.201 | ${ }^{\text {®.410 }}$ | 77,ee1 | 98,253 | 45.990 | 3,581 |  |  |
| ". 18 | 1.972 | 9,471 | 7.026 | 68,227 | 83,848 | 37,867 | 37 | 195 |  |
|  | 8.744 | 3.2 |  | 64,8 | 29.188 | S1.470 |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are $5,466,637$ hales ; in 1886.7 were $5,153,226$ bales; in $1885 \cdot 6$ were $5,338,572$ bales. 2.-That, although the receipts at the outports the past week were 10,062 bales, the actual movement from plantations was only 3,865 bales, the balance bing taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were - bales and for 1886 they were 3,327 bales.

Amount of Cotton in Siant July 20.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

$-|$| $1887-88$. | $1886-87$. | $1885-86 . \mid 1884-85$. |
| :---: | :---: | :---: |

$\overline{\text { Recelpts at the ports to Julv 20. }} \overline{5,458,997} \overline{5,202,098} \overline{5,280,612} \overline{4,721,325}$ Interior stooks on July 20 in
excese of Septemher 1......

Tot, recolpts from plantat'ns $5,466,037{ }^{5}, 183,2265,339,572,4,726,410$ $\begin{array}{lllllll}\text { Net overtand to Jul'n to July i } & 960,000 & 378,000 & 300,000 & 261,000 \\ \text { 8outhern consumptin }\end{array}$ Total in alght July $20 \ldots . . . \overline{6,856,408} \overline{0,314,288} \overline{6,455,130} \overline{5,592,970}$ Northern eptnnere' takinge to $\frac{\text { July } 20 \text {............... ... }}{\text { Decrcase from Sept. } 1}$

Weather Reports by Telegraph. -Reports to us by telegraph to-night indicate that as a rule the weather conditions have been favorable to cotton, which is now making quite eatisfactory growth. The recent dry weather has caused much improvement in Texas and the outlook in that State is now considered to be very flattering.

Galvestan, Texas.-It has rained on one day of the week, the rainfall reaching thirteen hundredths of an inch. The thermometer has averaged 85, ranging from 78 to 91.

Falestine, T'exas.-There havo been light showers on two days, the rainfall reaching thirty-six hundredths of an inch. During the recent dry weather splendid progress has been made in cleaning the fields, and crops are now in good condition and growing fast. The thermometer has ranged from 74 to 94 , averaging 84 .
Buntsoille, Texas.-Crops are now nearly all cleaned out and are quite promising. The change for the better in the past week has been amszing. Average thermometer 83, highest 96, lowest 70, and rainfall four hundredths of an inch -a light sprinkle.

Dallas, Texas.-Fair and dry weather during the week has ensbled farmers to thoroughly work out their crops, which sre now quile promising. The thermometer has averaged 80, the highest being 99 and the lowest 73.
San Antonio, Texas.- We have hsd dry weather all the week. There is no change in the position. All crops are just
as promising as they posilbly could be. The thermometer has averaged 82 , ranging fron 69 to 05 .
luling, Texas. -The corn crop is an overwhelming ono. Cotton has been thoroughly worked out for the last time, is perfectly clean, and just as fine as a crop could be. The plant is well frulted, and is opening fast. Picking will begin early. The thermometer has ranged from 70 to 00 , averaging 85.
Columbia, Texus.-Thero has beon no rain all the week, Tho flelds aro clesn, and crops of all sorts are splendld. Cotton is beginning to open. No catorpillars as yot, but oceasional rumors stimulate the poison traffic. Average thermometer 83 , highest 05 , lowest 71.
Cuero, T'eavs.-We have had dry weather all the week. If the present prospect holds good, the cotton crop will be the largest ever known. The corn crop is made, and is an immense one. The first bale of new Texas cotton went forward from here yesterday to Ilouston. The flelds are getting quite White with opening cotton, and picking will bo general beforo the month is out.
The thermompter has averaged 01 , the highest being 00 and the lowest 85.
Brenham, I'exas.-We have had one shower during the week, doing much good, ss strange to say sandy lands were beginning to need rain. The rainfsll reached thirty hundredths of an inch. Crops could not possibly bo more promis. ing than they now are. Thereare still rumors of caterpillars, which alarmists are making a great noiae about. But there is nothing in it yet except that the polson venders are doing a good business. The thermometer has averaged 85, ranging rom 13 to 00 .
Bellon, Texas.-The weather has been dry all the week, and at last we have got out of the grass and the crop prospects are very fine. The thermometer has ranged from 72 to 96 , averaging 84.
Weatherford, Texas.-Crops are very fine, but will soon be needing rain again. Average thermometer 83 , highest 95 ,
rest
Newo Orleans, Loutsiana.-It hse rained on two days of the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has averaged 84.

Ghreveporl, Louisiana.-Rsinfall for the week one inch and thirty-four hundredths. Average thermometer 85 , highest 98 , lowest 69.

Columbur, Mississippi.-Rain has fallen on four days of the week to the extent of four inches and eighty-aix hun dredths. Much damage is feared from recent heavy rai The thermometer has ranged from 68 to 96 , aversging 80 .

Leland, Mississippi.-Rsinfall for the week, elaven hun. dredths of an inch. Average thermometer $80 \cdot 9$, highes

Greenville, Mississippi. - Rain has fallen on two days of the week, to the extent of twenty-eight hundrediths of an inch. The thermnmeter has averaged 83 , the highest being 04 and the lowert 74.

Clarksdale, Mississippi.-It has rained on two days of the week, the rainfall reaching one inch and thirty hundredths. The weather has been favorable for crops.

Vicksburg, Mississippi.-There have been showers on two days of the week, the rainfall reaching two inches. Crops are improving, and all farmers are in very good spirits. Tha thermome'er has ranged from 70 to 100, averaging 78.
Little Ruck. Arkansas.-There have been three rainy days during the week, the rainfall reaching one inch and ninetysix hundredtha. Crop reports continue generally favorable, notwithstanding tha exceasive rainfall. The thermometer has averaged 84, the highest b-ing 97 and the lowest 71.

Helena, Arkousas. Thera have been two showers during the week, the rainfall resching eighty-nine hundredths of an inch. Heavy rains are report-d in the neighborhood. Crops are badly in the prass. Weather clearand cool thig morning. The thermometer has averaged 81, ranging from 68 to 93.

Memphis, Iennessee. -The weather has her $n$ hot and dry, excepting showers on two days. The rainfall reached twentynine hundredihe of an inch. Crops are generally good. The thermometer has ranged from 70 to 97, sveraging 83.
Nashoille, Tennessee.-We have had rain on three days of the week, the rsiufall reaching seven hundredths of an inch. Average thernometer 78, highest 93 and lowest 65.

Mobile, Alabama. - It has been showery on two days of the week, but in the interior rains have been heary. The rainfall reached eight hundredths of an inch. Crops are very promising. Worms are reported in a few counties. The thermometer has averaged 82, the highest being 96 and the lowest 73.

Monlgomery, Alabama.- We have had rain on two days of the week, the rainfall reaching ten hundredths of an inch. Crops are fine.
Belma, Alabama.-It has rained on two dsys of the week, the rainfall reachiag twenty-five hundredths of an inch. Crops are doing rell, but worms are appearing in some localities. The thermometer has ranged from 72 to 92 ,
averaging 81 , averaging 81 .
Auburn, Alabama.-Crops of all kinds are doing well, cotton particularly. Average thermometer 78.4, highest 90 , 10 west 70.
Madison, Florida.-Telegram not received.
Columbus, Georgia. We have had rain on three days of the reak, the rainfall reaching one inch and eighty-seven hundredths. The thermometer has averaged 88 , ranging from
73 to 95 .

Savannah, Georgla.-The weather has been pleanant durlng tho week, without rain. Tho thormometer has ranged from 66 to 08, averaglng 77.

Augusla, Georgia. - The weather has been warm and dry all tho week. Cotton is suffering for want of raln, especially in high lands, where the crop is to a considerable extent spottod and growth stunted. To-day a good general rain in and a continuation of tho same for several days will vory beneficisl. Average thermometer 78, highost 103, lowest 65.

Allanta, Georgia.-It has rained on one day of the week, the rainfall reaching eighteen hundredths of an inch. The thermomoter has averaged 75, the hlghest boing 02 and the lowest 67.

Albany, Georgia.-Crop prospects are good. A fine rain is falling now and scems general. It was beginning to be needed. Primus Jones sends in his second bslo to-riay. The thermometer has averaged 80, ranging from 75 to 01, and the rainfall resched twenty hundredthe of an inch on two days.

Churleston, South Carolina.-Rsin has fallen on one day of the week to the extent of two hundredths of an Inch, The thermometer has ranged from 09 to 100, averaging 77.
Slateburg, South Carolina.-Rain ha fallen on one day of the week to the extent of thirty-five hundredtha of an Inch. Corn is suffering, but cotton thrives. Average thermometer 76.6, highest 97 , lowest $64 \cdot 6$.

Columbia, South Carolina.- It hss rained on one day of the week, the rainfall rasching ninety-two hundrodths of an inch. The thermometer has averaged 78, the highest being 101 and the lowest 63.

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 19, 1888, and July 21, 1887.

|  | July 19, '88. July 21, '87. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Now Orleans........... Abova low-water mark. | Feet. 9 | Inch. 4 | Feet. | Inch. |
| Memphis .-............ Above low-water mark. | 22 | 2 | 1 | 0 |
| Nachville.............. Abova low-water mark. | 5 | 0 |  | 9 |
| Bhreveport ............. A bove low-water mark. | 18 | 0 | 9 | 5 |
| Vloksburg ..............Above low-water mart | 26 | 6 | 13 | 3 |

india Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 19.
bombay receipis and sitpments yor four years.


Manchester Market. -Our report recpived by cable to-night from Manchester states that the market is quiet for both yarns and sbeetings. We give the prices for co-day below, and leave those for previous weeks of this and last jear for comparison:


First Bale of Texas Cotron.-Our correspondent at Gal reston, Texas, telegraples us that the first bale of cotton of the new crop raised in Texas was received at Houston on Thursiay, July 19, from Dawitt Couoty. Last year the first bale also came from Dowitt County and reachel Houston on July 6 , or nearly two weeks earliey.

Jete Betis, Bagaing, \&c.-There is only a emall inquiry for bagging, and we do not hear of any large transactions. Prices are easy, and sellers sre quotiog $6 c$. for $11 / 2 \mathrm{lb}$., $61 / \mathrm{c}$ c. for $13 / \mathrm{lb}$, , cc . for 2 lb , and $71 / \mathrm{c}$. for standard grades. A steady
trade is being done in jute butts, and paper grades are held at trade is being done in jute butts, and paper grades are held at 178 © 195 c . and bagging qualicy at $2 @ 21, \mathrm{c}$.
Europray Cotron Consumption to Jult 1.-By cable to-day we have Mr, Ellison's cotton figures b bought down to July 1. We give also the revised totals for last year, that comparison may be made. The spinners' takings in actual comparind pounds have been as follows:

| October 1 fo Juty 1. |  | Great Britatn. |  | Continent. | Totat. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| For 188\%-8. <br> Talding by spinners...bales A verage weight of bales.... Taldngs in pounds ........... |  | 2,839,000 |  | 2,968,000 | 5,8.57,000 |  |
|  |  | 2,33, |  | 432 |  | 432 |
|  |  | Taldngs in pounds ........... 1,218,018,000 1,282,176,000 2.530,224,C03 |  |  |  |  |
| For 1856.7. <br> Taldngs by spinners ... bales Average weight of bales.... $\qquad$ |  | 2,722,000 |  | 2,905,000 |  |  |
|  |  |  | 138 | 133 | $\begin{array}{r}5,627,000 \\ 435-4 \\ \hline\end{array}$ |  |
|  |  | . 0 | 01. | 00.0 | , 4 | 7.000 |
| According to the above, the average weight of the deliv- |  |  |  |  |  |  |
| eriea in Great Britain is 432 pounds per bast the season. The |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Continental deliveries average 432 pounds, against 433 pounda |  |  |  |  |  |  |
| last year, and for the whole of Europe the deliveries arerage432 pounds per bale, against 435.4 pounds last season. Our |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| dispatch also gives the full movement for this year and last y ear in bales of 400 ponnda each. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Oct. 1 to Juty 1. Bates of 400 lbs . each. 000 s omilted. | 1887-8. |  |  | 1886-7. |  |  |
|  |  |  |  |  |  |  |
|  |  |  | Tatal. |  |  |  |
| Bpinners' btook Oot. 1. <br> Tarings to July 1.... | 51, | 167, | 218, | 55. | 166, | 221, |
|  | 3,120, | 3,203, | 6,3 | 2,930, | 3,1 | 6125. |
| 8apply $\qquad$ Consumptl'n 39 weeks | 3,171, | 3,372, | 6,543, | 3,035, | 3,311, | 6,346, |
|  | 2,873, | 2,803, | 5.681 , | 2,766, | 2,F17, | 5,483, |
| Spinners' stock July 1 | 298, | 564. | 862, | 269, | 594. | 863. |
| Weekly Oonsumption, 008 omitted. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| In October... | 73,0 | 72,0 | 145,0 | 72,0 | 68,0 | 140,0 |
| In Novembe | 73,0 | ;2,0 | 145,0 | 72,0 | 68,0 | 140,0 |
| In Decembe | 73,0 | 72,0 | 145,0 | 70,0 | 63,0 | 138,0 |
| In January | 74,0 | 72,0 | 146,0 | 72,0 | 70,0 | 142,0 |
| In Fehrua | 74,0 | 72,0 | 146.0 | 72,0 | 70,0 | 1 12,0 |
| In Marcb | 74,0 | 72,0 | 146,0 | 72,0 | 70,0 | 142,0 |
| In Apr | [4,0 | 72,0 | 146,0 | 72,0 | 71,0 | 143,0 |
| In May | 74.0 | 72,0 | 146.0 | 72,0 | 71,0 | 143,0 |
| In June. | 74,0 | 72,0 | 146,0 | +64,0 | 71,0 | 135, |

The large rodnctlon from the prevlous month's average weekly consumphon was due to the Jubilee holldays.
The forezoing showa that the weekly consumption in Europe is now 140,000 bales of 400 pounds eacl, against 135,000 balea of the aame weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent are now 1,000 bales les 3 than at the correeponding date last вeason.
Shippina News. - The exports of cotton from the Thiteo States the past week, as per latest mail returns, nave reacisoc 31,855 bales. So far as the Southern ports are concerned. these are the same evmorts remarted hv telegraph and nuhisised is the Chronicle last Friday, With regard to New York we include the manifesta of all vessels cleared up to Thursday.

Totat bales.
NEW York-To Liverpool, per Bteamers Arlzona, 700 ... Bielia, Sicrvia, 960.
To Iimbre per stenmer Otranto, 50
"J"o J3remen, per ateamers Eiclet, 252.... Ems, 50

 To Conenharen, per st-amer Island, 200
SEW ORLEANs-To INverpool, ler steamers Alava, $1,689^{\ldots}$ Costa 1kican, 4,56 il 1 rofessor, $3,063$.
Norfolk- To Liverpool, ler steamer San Juan, $1,39 i$.
NEWTORT NENG-TU Liverpool, per stearmer Sau Juan, $2,003$.
Baltimont-To 1rremen, per seamer Weer, 303 ..................... To 11 allfax, per steaner Worcesior, 100.



## Toial.

The particulars of these shipments, arranged in ..... 31,s5e form, are as follows:

Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, Bteapm $d$. | $5_{64}$ | ${ }^{5} \mathrm{C} 4$ | $5_{64}$ | ${ }^{5} 6$ | ${ }^{5}{ }_{e!}$ | $5_{64}$ |
| Do sail...d. | $\ldots$ | -... | .... | -... | .... |  |
| Harre, steam....c. | $1_{4}$ | 14 | $1_{4}$ | $1_{4}^{4}$ | $1_{4}$ | 14 |
| Do sall......c. |  |  |  | $\ldots$ |  |  |
| Bremen, steam .c. | $9_{32}$ | $5_{16}$ | ${ }^{5} 16$ | $5_{18}$ | $\overline{5}_{18}$ | $5_{18}$ |
| Do bail.....c. |  |  |  |  |  |  | Do sail.... Hamburg, stcam c.

vo sail...e Amst'd'm, steam.c.
Do via Lelth.d.
 Do gall.......d. Bareelona, steam $d$. Cenoa, steam ... $d$
 * Per 100 lbs.

Liverpool.-By cable from Liverpool we have the follow. ing statement of the week's sales, stocks, \&c. at that port. We add previous weeks for comparison.

|  | June 29. | July 6. | July 13. | July 20. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........balos | 60,000 | 52,000 | 54,000 | 47,000. |
| Of which exporters took... | 5,000 | 3,000 | 3,000 | 3,000 |
| Of which speeulators toak... | 3,000 | 3,000 | 1,000 | 2,000 |
| Sues American | 42,000 | 39,000 | 45,000 | 37,000 |
| Aotnal sxport. | 10,000 | 7,000 | 8,000 | 4.000 |
| Forwarded. | 9,000 | 9,000 | 9,000 | 12,000 |
| Total stock-Estimated......... | 639,000 | 612,000 | 577,000 | 568.000 |
| Of whleh American-Estlm'd | 474,000 | 451,000 | 417,000 | 416,000 |
| Total import of the weok...... | 34,000 | 35,000 | 32,000 | 49,000 |
| Of which American. | 23,000 | 23,000 | 17,000 | 42,000 |
| Ampunt alloat. | 80,000 | 76,000 | 95,000 | 72,000 |
| Of which Amsrlean | 30,000 | 36,000 | 55.000 | 32,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 20 and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Dull. | In buyers' favor. | In bayers' favor. | a burers' faver. | Quiet. | Qutel. |
| Mid. Unl'ds. Mid. Orl'ns. | $\begin{aligned} & 59_{16} \\ & 55_{8} \end{aligned}$ | $\begin{aligned} & 58_{18} \\ & 588 \end{aligned}$ | $\begin{aligned} & 59_{16} \\ & 55_{8} \end{aligned}$ | $\begin{aligned} & 59_{16} \\ & 55_{8} \end{aligned}$ | $\begin{aligned} & 58_{16} \\ & 55_{8} \end{aligned}$ | $\begin{aligned} & 5916 \\ & 55_{8} \end{aligned}$ |
| Bales $\qquad$ 8peo. \& exp. | 5,000 500 | 8,000 1,000 | 7,000 $\mathbf{1}, 000$ | 8,000 1,000 | 10,000 1,000 | $\begin{array}{r}8,000 \\ \hline 500\end{array}$ |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Markct. } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Qulct. | 3toady at partiaily | Qulod. | Steady. | Qaiel at parthaly $1-01$ adv. | Quist at parilally 1-44 dse. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Barbly steady. | Qalse and steady. | Barely steady. | Firm. | 8usady. | Barcly steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below, Theas prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
5 The prices are gtven in pence and 61ths thus: 563 means: 56 64a., and 601 means 6 1-64r.

|  | Sat., July 14. |  |  |  | Mon, Juty 16. |  |  |  | Taes., Juls 17. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hfgh | Lovo. | . | Open | Hioh | w. | s. | Open | Hioh | Low. | Clos. |
|  | d. | d. |  | d. | d. | 6. | d. | a. | d. | $d$. | a. | 4 |
| Julr | 533 | 553 | 531 | 538 | 533 | 548 | 533 | $53: 1$ | 532 | 533 | 532 | 532 |
| Juy-dug | 531 | 551 | 531 | 531 | 531 | 591 | 531 | 5 S1 | 531 | 5 S1 | 531 | 531 |
| Aug.-S8 | 329 | 529 | 539 | 529 | 529 | 529 | $5 ¢ 8$ | 529 | 528 | 529 | 523 | 528 |
| Septembr | 529 | 529 | 529 | 520 | 528 | 523 | 529 | 529 | 529 | 529 | 523 | 523 |
| Sept | 519 | 51.4 | 519 | 519 | 580 | 520 | $5 \%$ | 520 | 519 | 519 | 518 | 513 |
| Oct | 513 | 514 | 513 | 514 | 511 | 514 | 514 | 51.4 | 513 | 513 | 513 | 15 |
| No | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | ¢ 12 | 511 | 511 |
| Doc. | 512 | 512 | 512 | 512 | 512 | 519 | 512 | 512 | 511 | 511 | 511 | 511 |
| Jar | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 511 | 511 | 511 | 511 |
|  |  |  | July | 15. |  | Ps, | 号 | 19. |  | . | If | 0. |
|  | Open | Hioh | Low. | Olos. | Opers | High | Lowo. | Clos. | Open | HLgh | Low | Cla |
|  |  | a. |  |  |  |  |  |  | d. | d. | ${ }^{\text {d }}$. | ${ }^{2}$ |
| Juls.. | 533 | 534 | 583 | 534 | 585 | 585 | 535 | 533 | 535 | 5 | 5 SH | S |
| Julv-A ug.. | 5 S1 | 532 | 531 | 582 | 533 | 5 33 | 533 | 533 | 532 | 532 | 538 | 532 |
| Ang.-Sept. | 520 | 520 | 520 | 529 | 5 S0 | 5 35 | 5 S30 | 580 | 529 | 520 | 529 | 320 |
| September. | 529 | 329 | 529 | 529 | 5 S ${ }^{\text {a }}$ | 580 | 530 | 530 | 529 | $5 \% 0$ | 529 | 588 |
| Sept.-Oct .. | 519 | 519 | 520 | 519 | 520 | 520 | 620 | 520 | 519 | 519 | 513 | 518 |
| Oct-Nov... | 513 | 514 | 518 | 514 | 514 | 514 | 514 | 514 | 513 | 513 | 513 | 513 |
| Nov,-Dec... | 511 | 512 | 511 | 512 | 512 | 512 | 512 | 512 | 511 | 511 | 511 | 511 |
| Dec.-Jan... | 511 | 511 | 511 | 511 | 512 | 512 | 512 | 512 | 511 | 511 | 511 | 511 |
| Ja.ar-Feb | 511 | 511 | 511 | 511 | 312 | 512 | 512 | 512 | 511 | 511 | 511 | 511 |

## BREADSTUFFS.

Friday, P. M.. July 20, 1888.
There has been a fairly general demand for flour and wheat at ateady prices. Low grades of wheat flour were in request for export, and when offered in full lines were readily taken at outside prices, but emsll and irregular parcels were neglected, In anticipation of a hot month to come, much sc:utiny is made by purchasers as to condition of offerings,
and fresh ground lots have the preference. To-day the do. mand was good at full prices.

The wheat markot has been variable and uasettled. To illustrate the Influences at work, it may be mentloned that one day a serious accident to a lealiag bull operator in Chicago caused a decline, owing to the apprehension that his denth might lead to free selling of his holdings. Foreign advicas have been somewhat contradictory as regards the weather and crop prospects. There has, however, been comparativaly free buying for export, the takings of ohippers for the week rather exccediag a half million bushels, whlle yesterdsy local millers were active purchasers. The work of sccuring the crop has, In middle latitudes been embarrassed by storms. The incrcased shipmente of grain to foreign marFets has caused a slight advance in ocean freights, thus increasing the cost of laying down the staple abroad. To-day there was some further improvement in futures, and the export demand continued good at fult prices.

$$
\text { DAILY CLOSLYO PRICES OF NO. } 2 \text { RED WLNTER WIEAT. }
$$

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sat. } \\ & 88 \end{aligned}$ | $\begin{aligned} & \text { Sfon. } \\ & 89 \end{aligned}$ | $\begin{aligned} & \text { Tues. } \\ & 885 \% \end{aligned}$ | $\begin{aligned} & \text { Wed. } \\ & 89 \end{aligned}$ | Thurs. $894_{3}$ | $8812$ |
| Beprember delive | $85^{1} 3$ | 8931 | $89^{3 / 8}$ | $89^{18}$ | 8918 | $89{ }^{1}$ |
| - Detober dellvery |  | 9038 | 90 |  | 897 | $90^{18}$ |
| November deliver |  | 913 | 9118 |  | 91 | $91{ }^{4}$ |
| December fellv | 913 | 8284 | $92^{1}$ k | $92^{14}$ | 92 | 9214 |
| Mas. '89 dellvery | 9613 | 973 | 97 | 9718 | 968 | 97 |

Indian cern was quite depressed early in the week by the incrensed receipts at Western markets from the growing crop, causing an increased offering on sale for prompt delivery, and wholly unsettling confidence in the future values, But oome
recorery followed, the lowerprices having led to a much bett $r$ business on the spot, for home use as well as for export. Today the market was firm, but less active.
dallt closing prices of no. 2 mixed corn,

## Augnst delirery. <br> Ouptember ilellver <br> Norember deliver

Onter delvery ........ $50 \% 3$ mones; but for future delivery there was dulness and depression. To day there was no new feature.
daily closing prices of no. 2 mited oats.

The following are the closing quotations:

## FLOUR.

Fin 6
48 bbl. \$2 25 as? $70 \left\lvert\, \begin{aligned} & \text { 8outh'n com. oxtras. } \\ & \text { 8outhern bakers' an }\end{aligned}\right.$
 Bpring wheat extras. 280 8 220 Wintershlppigextras. 320 2 340 Fine.................... 2302340 Winter XX and XXX. $\begin{array}{ccccc}3 & 50 & 3 & 60 & \text { Corn meal- } \\ \text { Western, }\end{array}$
 315 a 340


The movement of breadstuffis to market is indicated in the tatement below, prepared by us from the figures of the New York Produce Exchange. We firat give the receipts at Western like and ricer ports, arranged so as to praseat the com. para'jve movement for tho wook ending July 14, 1838, and since August, for each of the last three years:

| Recelpta at- | Flour. | Theat. | Oorn. | Oats. | Harley. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BUls.198ibs | Bush. 60 lbs | Bush. 50 lbs | Buth32 los | Bush. 48 lbs | Bu. 56 lb |
| Chicago. | 72,407 | 80,517 | 480,435 | 624,530 | 7.111 | 3.55 |
| W11\%aukee... | 47,070 | 03,983 | 3,923 | 08,000 | 1,300 | 2,705 |
| Daluth.. | 00,038 | 92,818 |  |  |  |  |
| Mlaneapolls. |  | 710,340 |  |  |  |  |
| Toledo. | 1,910 | 14,533 | 9,5:0 | 4.251 |  | 28 |
| (Datrot | 2,403 | 23.001 | 8,71i | 17,432 |  |  |
| Clerelm | 4,819 | 9.19t | 3,300 | 48.430 | 1,400 | $23 i$ |
| Et. Loul | 15,121 | 225.121 | 115.230 | 112,305 |  | 3,025 |
| Peorla | 1.000 | 12,000 | 59.050 | 120,400 | 3,300 | 2,200 |
| Tot.wk. ${ }^{\text {\% }}$, | 236.487 | 1.204.533 | 68:252 | 1.011,457 | 13,412 | 11,840 |
| 8amewx.s7! | 211.123 | 2,624,603 | 762.106 | 1,190.283 | 18,041 | 89,087 |
| Eamowk.'se. | 181,000 | 2,3j8,642 | 2.310 .840 | 997,604 | 13,511 | 27,821 |
| Since 4 uj. 1. |  |  |  |  |  |  |
| $1937-8$. | 11.911.030 | 103.803.488 | 87,208.460 | 78,141.056 | 22,641,870 | 2,0653,121 |
| 1838,7* | 10,717,539 | 80.555,041 | 80,078,05? | 65.182,733 | 21,332,670 | 2,011,025 |
| 1835-80 | 8,337,025, | 00,511,183. | 0.4.760.058 | 60,401,491 | 20,250,107 | 2,361,373 |

EXPORTS OF BREADSTCFES FOR JUNE, 1888.-The following, made up from the statement iseued by the Bureau of Statistice, shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of Junte in 1888 and 1837; and for the twelve months pince July 1, 1887:
 articles named from all ports of the country.
The exports from the severai seaboard ports for the weels ending July 14. 1888, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N6w York | Rush. $237,670$ | Bush. 332,319 | B6Ls, | $\begin{gathered} \text { Bush. } \\ 4,938 \end{gathered}$ | Bush | Bush. 2,467 |
| Boston. |  | 16,167 | 25,761 |  |  |  |
| Portantreal. | 46,045 | 58,511 | 9,269 |  |  | 8,135 |
| Philadel. |  |  | 3.571 |  |  |  |
| Baltim'20 | 49 | 51 | 14.861 |  |  |  |
| N. Orl'ns . |  |  | 1,010 |  |  |  |
| N. Newr, Riolim' |  |  |  |  |  |  |
| Tot. $\mathrm{w}^{*} \mathrm{k}$. | 3. | 45S,454 |  |  |  |  |
| 8'me thme |  |  |  |  |  |  |
| 1887...3, | ,20 | 355,732 | 18 |  |  | - |
| By adding this week's movement to our previous totals we have the following statement of exoorta: |  |  |  |  |  |  |
| Exporta to- | Flour. |  | Wheal. |  | Corn. |  |
|  | Sept 1."s7. Sept. 1, ${ }^{*} 88$, <br> to July to July <br> 11, 1858. $10,1587$. |  |  |  | Sept. 1,'87. <br> ta July <br> 14. 1888. | $\begin{array}{\|c} \text { Sept. } 1, * 3 \\ \text { 1o Juty } \\ 10.1887 . \end{array}$ |
|  |  |  |  |  |  |  |
| Un.K ngdom |  | $\begin{gathered} \text { Hi, } x_{0} \\ 5,083.012 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 15,415,774 \end{gathered}$ |  | $\begin{gathered} \text { Bush } \\ 11.5 \cup 3.725 \end{gathered}$ | $\begin{aligned} & \text { Bush } \\ & 2:, 765,533 \end{aligned}$ |
|  | 9.761.450 |  |  |  |  |  |
| Corstment... | 335.193 | 471,515 | 10,850,451 | 39,812,290 | 3,930,234 | 0.732,745 |
| S. $x$ U. Am... | 921,279 | $\begin{aligned} & 937,580 \\ & T 23,501 \end{aligned}$ |  | 47.417 | 2z0,3\%7 | 705,763 |
| Weat Indles. | $8 \mathrm{BrO}_{5} \mathbf{3 6 7}$ |  | $\begin{aligned} & 45,735 \\ & 10.455 \end{aligned}$ |  | \$73.401 | 474.00584,100 |
| Brit. Cul'ntes | 000.041 | 458,024 | 4.505 | 3.081 | 73,331 |  |
| Oth. countr's | 34, 88 | 31,845 | 83,201 | 143,14 | 82,124 | B6,525 |
| otal...... | 0.524,101 | 5,628.835 | 28, 385,944 | 74,020.808/ | 10.20\%.878 | 23. 271276 |

The visible supply of grain, comprising the atocks in granary -t the principal points of sccuraulation at lake and aeaboard ports, and in transit by water, July 14, 1888 :

$\begin{array}{lllll}\text { Tot. July } & 16 & 88 \\ \text { Tot. } 22,418.268 & 9,33:, 091 & 3,468,325\end{array}$ Tot. July 16. $87.31,496,=98 \quad 8,674,2592,075,165$ Tot. July 17, 86.2 , $239,562 \quad 9,317,4592,054,704$ Tot. July 18,'85t. 3 ;,970.939 7,056,026 2,962,37

* Last week's stocks; this wesk's not recei
$\dagger$ Minneapolis and St. Paul not included.

According to Beerbohm's London cablegram, the amount of wheat and corn on passage at the dates mentioned stool as follows:

| Grain on Passage. | Week ending | July 18. | Week ending July 12. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wheal. | Corn. | Wheat | Corn. |
| To United Kingdcin..qra. | 1,945,000 | $384,000$ | $2.053,000$ | $322,000$ |
| To Continent......... ..... | 348,000 | $33,000$ | $377,000$ | $48,000$ |
| Total quarters. | 2,293,000 | 417,000 | 2.430 .000 | 370.000 |
| Equal in bushels........... | 18.344 .000 | 3,336,000 | 19,440,000 | 2.960,000 |
| Bame week in $1887 .$. bush. | 21,632,000 | 3.616,000 | 22,680,000 | 3.840,000 |

The exports of wheat from India for the w-ek, year and season are as below:

| Exports of Wheal from India. | Week end'g July 14. | Week eand'g Juiy 7. | Jen. 1 to July 14. |
| :---: | :---: | :---: | :---: |
| To United Kingdom.................bush. | $\begin{aligned} & 280,000 \\ & 400,000 \end{aligned}$ | $\begin{aligned} & 720,000 \\ & 220,000 \end{aligned}$ | $\begin{aligned} & 8.280,000 \\ & 8,480,000 \end{aligned}$ |
| Total....................... bush. | 680,000 | 940,000 | 16,760,n00 |

## THE DRY GOODS TRADE.

New York, Frlday P. M., July 20, $18>8$ Although there waa a very conaiderable influx of wholesale buyere from the West and Southwest the past week, the vol ume of busineas transactions in commission and importing circles was haidly up to expectations. The movement on account of former orders was, however, of good proportions, and the jobbing trade in some parts of the interior has already started up ao briskly that a freer demand in the near future is confidently expected by manufacturers' agents and importers. The fact of the matter is that unusually large purchasea of fall goods have been made by distributera the past two monthe, and stocks in the handa of jobbers and the manufacturing trade have nof yet been reduced to the replenishing point. As usual at this stage of the seaaon, the demand for assorted lots by retailers was almost wholly of a hand-tomouth character, and the jobbing trade in this connection was conaequently light; but rather more than an average package business in ataple and department goods was accomplished by leading jobbera in this city.

Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending July 17 were 1,464 packages, valued at $\$ 90,735$. These shipmenta include 590 to South America; 280 to the Weat Indies; 255 to China; 189 to Central America; 60 to Africa; 51 to Europe; 31 to Mexico ; and 58 to all other countries. Since the 1at of January the exporta aggregate 87,436 packagea, valued at $\$ 5,245,899$. Of this total China has had 34,617 packagee, valued at $\$ 1,747,643$, and 18,584 packages, valued at $\$ 1,183,032$, have gone to South America. For the same period of 1887 the exporta to all porta were 111,346 packagea, valued at $\$ 6,580,945$, of which 59,955 packages, valued at $\$ 2,839,123$, went to China, and 21,688 packagep, valued at $\$ 1,558,097$, to South America. To the asme time in 1886 the total shipmenta reached 123,085 packages and in 1885 were 100,225 packages. The demsnd for staple cotton goods at first handa was light and irregular, but there was a good
steady movement in some descriptions in execution of back orders. Brown drills were more freely taken by exporters, but the home demand was limited. Brown aheetings continued to move steadily, but coarse yarn goods are easier and in buyers' favor. Blesched ahirtings ruled quiet and fairly steady in price, and there was a moderate movement in cotton flannels, wido sheetinge, low grade corset jeans, flat-fold cambrics and silesias, at unchanged figures. Colored cottons were de roid of animation, and it is a buyer's market for some descriptions. Print cloths continued in light deraand, and 64 $x 64$, have declined to $37 / 3 \mathrm{c}$., while $56 x 60 \mathrm{~s}$ cloged nominal at $31 / 2$ c. Stocks last Sa!urday and for the three previous years wers as follows:

Slock of Print ClutheHeld by Providence manaf'rs. Fall River manufacturers. $\begin{array}{ccccc}6,000 & 162,016 & 82,000 & 442,000 \\ 18,000 & 157,000 & 55,000 & 108,000\end{array}$ | Providenco speculators....... None. | 67,000 | 123,000 | $408,000-$ |
| :--- | :--- | :--- | :--- | :--- | $-\quad 6,000 \quad 7,000 \quad 20,000 \quad 309,000$

Total stock (picces)......... $\overline{30,000} \quad 461,000 \quad 280,0001,470,000$
Prints were in moderate demand, and fairly active in movement, and there wss a light business in ging hams, geersuckers, chambraya, zephyrs, \&c., while a fair distribution of printed sateens was made by agents and jobbore.
DOMESTIC WCOLEN GOODS. - There was a alight improvement in the demand for light-weight clothing wooleng by the wholessle clothing trade, but operations were conducted with a degree of caution bordering upon timidity. Heavy woolens for men's wear were di-tributed in fair quantities on account of back orders, as were popular makes of cloakings ; but new business in this connection wis comparatively small. Jerey cloths ruled quiet and steady, and considerable lota of tt ct inets were taken by the manufacturing trade at regular prices. Fianntls and blankets were more active in movement than remand, very fair deliverips having been made on account of former transactions. Kentucky jenns, doeskins and satinets were in moderate request at first hands, and prices remsin ateady and unchanged. All-wool and worsted dress goods a ere in better request by package buyers, and some descrip:iovs have been slinhtly advanced by the mill agente. Shawls and akirts, also wool hosiery and underwear, have shown more animation in first hands, and tiere were moderate dealings in carosts at unchanged prices

Forelig Dry Goods - Importers continued to make very fair d-liseries of dress goods, silks, velvets, plushes, \&c., in execution of former orders, but now business in foreign goods was hardly up to expectations. The jobbing trade in imported fabrics was only moierato. very few retailera having vet afpeared in the market. Hosiery and gloves were relatively more active than other imported goods, very low prices having contributed to this result.

Importatlons of Dry Goods.
The importations of dry goods at this port for the wetk ending July 12, 1888, and since Jan. 1, and the sume facts for the corresponding periods of last year are as follows



[^0]:    Prlco rominal; nolatetransactions. \& Purchaser also pays worued interast. e[n Louton. If Cou goay un since 1839

[^1]:    

[^2]:    *The Igures for Loutorllle in both yeare are "net"

