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HUNT'S MERCHANTS' MAGAZINE, 

REPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATES.
VOL. $49 . \quad$ SATURDAY, AUGUS'I $10,1889 . \quad$ NO. 1,259.

## Whe Chxomitle.

## Terms of Subscrlption-Payable in Advance:

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Annusl subseription in Loudion (inoludiug postage)...... 8ix Mos.


('LEARING HOUSE RETURNS.
For the econd time only since the beginning of 1889 the clearings for the curent week (that ending Aug. 3) record a decline from the similar period of 1888 . The falling off, how ever, is very slight-only three-tenths of one per cent-and is due wholly to the decreased stock speculation at New York. Ontside of New York there is a gain of $4 \cdot 6$ per cent.


The exhibit for the month of July is a very favorable one. The total approximites close to that for June, and at many points the gains compared with last year are quite important. The aggregate for the seven montbs exceeds that for the like period of 1888 by 16.1 per cent.

|  | Juty. |  |  | Seven Monthe. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888 | P.C | 1880. | 1888 | P.Ct. |
| New York | $2,004,654,051$ | 2,344,2;0,013 | +2 | $20,350,892,7$ | 0,1775.087 |  |
| Boston | 20 | 356,007, 008 |  |  |  |  |
| Providenc Hartfura. |  | 13 |  | $\begin{aligned} & 147,0140100 \\ & 546519 i 1 \end{aligned}$ |  |  |
| New Have | (0, $11 \times 1 \times 0$ |  |  | 33.153,1220 | 3,45, 2 |  |
| Worcester | 5.4.4.4 | $1,1617.1010$ |  |  |  |  |
| Portland.. Lowell.... | $\begin{aligned} & 4.80 .011 \\ & 2,65 *: 44 \end{aligned}$ | $\begin{aligned} & 4,287,280 \\ & 2,742,818 \end{aligned}$ | +14.1 | $\begin{aligned} & 30,51, \\ & 20,405,4,3+1 \end{aligned}$ | $27,0440,0 \mathrm{~N} 2$ $18,754,6448$ |  |
| Tot | 3,828, | 208,04,511 | + $2 \cdot 3$ | 3,1\%6,980,373 | 2,22,10 | +1206 |
| Phlla | 31 | 276.428.417 | +1 | 2.101, 497.434 |  |  |
| Pittsbur | 950.449 |  |  |  | $3 \times 245: 345$ 3193606.241 |  |
| §yracuse. | 3,235,145 | 2,813,634 | +35.0 | 2 $2,68481,940$ | 14.).72.093 | $+12 \cdot 1$ |
| To | 413,0013,118 | 379.4 | +16:3 | 2,870,804, 8 | 2,516,31 | +1:1 |
| Chic | $260.88^{\circ} \mathrm{O} .858$ | 25 |  | $1,85 ?$ | 1.'38, 250,0n8 |  |
| Mi |  |  |  |  |  |  |
| Petrolt... | 17,184, 654 | 14.00. 383 |  |  | ${ }_{y}$ |  |
| Cut | 10 | 10 |  | ${ }_{57} 71$ | , 2 |  |
| lindana |  |  |  | 45.06 | $8.13,06$ |  |
| Grand $\mathbf{R}$ | 79 | 17 |  | 14.250 | 10\%,0kT |  |
| Tot. M | 403,333,40e | 374,223, | +i-s | 2,767,212,0 | 2,518,3:2,856 | 6 |
| San Fra | 71.28 | 67.815,420 |  | $480.867 .830]$ | 458 |  |
| Kansas C <br> Minneapo |  |  |  |  |  |  |
| St, Peul... | 17,¢55.114 | 17,558\% 574 |  | 112,131.501 | 8,47 |  |
| Omata | 16,143,241 | 13, |  | 101, 360.204 | \% 9 \% 121 |  |
| 1)ulut | , | 17 | - | Sosi | 1 |  |
|  |  | 5,641,27\% 4, | - | , 1 | - |  |
| Wichita | 3.647,3: |  |  | 21. | 21.25 |  |
| Des Stuin | 1,81.n75 | 2.213,80 |  | 17, 2 23,,-33, | 15,006 | ${ }_{+1 \times 1}$ |
| Tol | 207,185,88 | 184,00: | 1'4 | 1,341,764, | 1,214,63 | +78 |
|  | 82, 20 | $67.134,9091$ |  | 557.0 | 5.203. |  |
| Lonisrille | - 41.4 | 23,217. |  | 200.raim | 1., |  |
| Memphis. | ${ }^{\text {10, }}$ |  |  | \% | (1), |  |
| Galves | 2, ¢¢\% | 2,33383824 |  | 30,315:\%23 |  |  |
| Fort Werth | $\begin{aligned} & 4,440.154 \\ & 2,446,60 \end{aligned}$ | $\begin{aligned} & 2,440, \\ & 2,726, \end{aligned}$ |  | $81,03,1,2$ $20,493.0$ | $\begin{aligned} & 17 \times 81 \\ & 23,21 \end{aligned}$ |  |
|  | $107.335,468$ | 138,455,655 | +20 | 1,2615,664,235 | 1,110,200, 212 | +1 |
| Totalal | 4.594, 365.283 | 3,830,42\% | +2 | 31.7T2,542,70 | 7,862,400,055 | +161 |
| utalde N | 1. | 1.4×6, 3586.747 | +15 | 1.921.0.13.8:1 | 21, 3 ,30.05s |  |
| ut includ | ion |  |  |  |  |  |
| Our comp | ilation emb | bracing | erati | us | ariou | Vew |
| York Excl | nges now | covers so | 1 | thes of | and 18 |  |



The returns of exchanges for the five diays have been received by telegraph this evening. Contrasted with the like period of 1888 the total for the seven cities exhibits a gain of 10.3 per cent. Our estimate for the full week ended Aug. 1 iudicates an excess over a jear ago of about $8^{\circ} 5$ per cent,

THE FINANCIAL SITUATION.
There has heen less solicitudo felt by the publie respecting the future of money the past week. This has been due in part to the holding off of the crop demand for eurrency from the West, and to the iucrease, last Saturdiay, instead of decrease as many antieipated, in the surplus reserve of the associated banks. Furthernore as the Goverument got out through its ordinary disbursements, according to our last weel's showing, about 9 millions more of ourreney in July than it gathered in, confidence in the ability of the Treasury to keep the money market easy through the fall months has in some measure taken the place of the doubt which had been so general. No one has at any time questioned the good intentions of Secretary Windom in that partienlar; all the uneertainty has arisen from a belief that he laeked the power to command bonds at the critieal moment. But the argunent now is, that if his ordinary disbursements are to continue so much larger than they were a year ago, he wili not require to purehase so very many bonds.
Though these suggestions aro important as reflecting current opinion in some quarters, they fail to cover the real situation. Of course it is to be presumed that there will he no severe stringency this fall, for the Government will expect to get what bonds it needs by pruchase, or clse it will most likoly inerease its deposits in banks. But in matters affecting the money market it it always safer to face the truth; to belittle the conditions invites the danger, beeause it discourages preparation. And in this case the real facts, which are about as follows, seen to be so elearly on the surface that they cannot be hidden. (1) As to the Government's ordinary dishursements, it is only necessary to say that though they may in eases be anticipated, in the aggregate they cannot exceed the appropriations. (2) With regard to last jear's extra supplies of eurroncy from September 1 to November 1, the monthly Treasury statements show that between those dates the Goverument lost sixty million dollars of different kinds of curreney; consequently that it contributed that amount to the market in addition to the coinage. (3) Notwithstanding these additions, our clearing louse banks on the 3d of Norember, 1888, only had a surplus reserve of s13,830,250 , the onthow from the Government vallts having been thus speedily absorbed by commeree. (4) That the erop demand for eurrency did not begin a year ago until the latter half of August, and this week's slijpments of eurreney to Chieago would indieate that it is beginning a little earlier this year. (5) That as our crops are larger than in 1888 and as business is more active (for evidence of which see our monthly statement of clearings given below) it is reasonable to anticipate that the requirements will at least be no smaller. It strikes ns that it is both wise and prudent to recall these faets.
The week's ohanges in the money market are slight. For call money as represented by bankers' balanees the extremes have been $\check{5}$ and $2 \frac{1}{2}$ per cent, with the average at about 3 per cent. Banks and trust companies have this week had no difficulty in getting 4 per cent as their minimum. Tiime loans have ruled a little firmer in tone, but the business las beon light; quotations are 4 per cent for thirty to ninety days, $4 \frac{1}{2} @ 5$ per cent for four months, and $5 \frac{1}{2}$ per cent for firo to six months. Commercial papher lias been still further unfavorably affectel by the failure of the wool house reported on Wednesday, whiel, following so elosely on tho failure in the dry goods trade a fortnight ago and that in the shoe trade last week, has made the banks very conservative.

Furthermore the demand from the East for paper has entirely ceased. Rates however are not as yet affeeted materially, the quotations being firm, though the same as last week.
The notable fact with regard to the money markets of Europe this week is the advance in the offieial minimum of the Bank of England from $2 \frac{1}{2}$ per cent, at which it had stood since April 18, to 3 per cent. It is a singnlar coineidence that just a jear ago the Bank raised its rate from and to the same figures. Yesterday the cable reported discounts of sixty to ninety-day bank bills in London at 23 per cent. 'Ihe cause for this adrance is the same which has been operating to inerease the value of money there for some weeks, that is the continued loss in bullion by the Bank of England and especially the withdrawals for shipment to France. The foreign bankers here looked for an advance of 1 per eent, and they regard it as likely that the rise to 3 per cent will not be effective in stopping the ontflow. The Bank of England reports a loss of bullion this week of £631,000; this, we are advised by a private cable to us, was caused by an export of $£ 9 \pm, 000$ to France and by a shipment to the interior of Great Britain of $£ 53 \%, 000$. The open market rate for money at Paris is now $2 \frac{3}{4}$ per cent; at Berlin and Frankfort it is 2 per cent.

Our foreign exchange market has been dull, and was without material ehange until Thursday, when some of the bankers redneed their 60 -day rate to $485 \frac{1}{2}$. The tone had been hoavy for long, with actual business $1 @ 1 \frac{1}{2}$ cents below the nominal quotation. Yesterday the leading drawer also marked down long to the same figure, so that now all the bankers are quoting $48 \frac{1}{2}$ for sixty days and 488 for short. The market remains dull, and almost without feature. Seareoly anything is being done by the arbitrage honses, and commercial bills, thongh they are appearing more freely, are not yet in great volume. The outlook is for lower rates later on, but no material change is anticipated at present-at least until the advance in the official minimum of the Bank of England shall prove effective. The Bank's stock of gold is now not much larger than it was a year ago, boing only $£ 20,916,618$, against $£ 20,099,800$ at the same date in 1888 , and it is not likely that the managers will let the total fall mneh lower. Of course if money should grow materially dearer here, as seems probable, that would affect our exehange rates.

Though the developments of the week in trade affairs have not been entirely of a favorable nature, there is one partienlar in which the situation, as heretofore, appears very encouraging. The volume of trade is of large and increasing proportions. Each new statement of earnings or bank clearings merely furnishes addiditional proof of this. We give on another page our usual report of gross earnings for July, according to which it appears that the amount of juerease over the same month in 1888 reaches $\$ 2,459, \% 07$, being in this respect one of the very best exlibits for any month this year. And the returns are representative, too, the exhibit embracing 129 different roads, covering 80,014 miles. We have also made up our record of bank clearings for the same month, and there the growth is really marvellons. As against a total of 3,830 million dollars in July, 1888, the total for the present July is $4,62 \pm$ millions-that is, there is an increase of nearly 800 million dollars. There was a decrease a year ago, but the amount of the loss then was only a little over 200 million dollars, so that allowing for that loss, the gain would still be strikingly large. Moreover, this heavy addition is not exceptional to July, but has been in
progress all throngh the year, as may be seen from the following suunmary by months.
montilly clearings.

| Month. | Clearings, Total All. |  |  | Clearings Outshle New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1883. |  | 1839. | 1888. |  |
|  |  | 4038.802 03.1 | 10 | 1,738,231,179 |  |  |
|  |  | 3,547,301, 147 | +138 | 1,485,721.768 | 1,953,772, | 3 |
|  | 4.457,841,251 |  | $+18.5$ | 1,508,082.938 | 1.403,930 |  |
| 1st quarter | 13,356,631,093 | 11,881,181, |  | 4,802,635,917 |  |  |
| $\begin{aligned} & \text { April....... } \\ & \text { May........ } \\ & \text { Jane....... } \end{aligned}$ |  |  | \% | 1,577,309,024 | 1,4+3,197,3 | +8.3 |
|  | 4,783.250,39 | 1,231, $8 \times 2,251$ | +118 | 1,0177.062,251 | 1.534,68s,827 | $+0.2$ |
|  | 4,423, 035, 827 | 3,813,397,42 | $22 \cdot 2$ | 1,f24,964,512 | 1,487,080,28 | +0, |
| 24 quarter. <br> 6 months | 13,7 | 12,140,812,70 |  | 4,499,489,.820 | 4,481,906,482 | +0.8 |
|  |  | 23,531,777,21 | +15.4 | 9,701,978,737 | 8,755,371,2,1 |  |
|  | 4. |  |  |  |  |  |
| It will be noticed that the ratio of improvement out- |  |  |  |  |  |  |
| side of New York has all along been smaller than for |  |  |  |  |  |  |
| the whole country, New York included. This is the |  |  |  |  |  |  |
| reverse of the condition a year ago. But the increase outside of New York is nevertheless large, reaehing |  |  |  |  |  |  |
| 15.7 per cent for July, and follows a small gain the year preceding, and in fact continuons gains for a series |  |  |  |  |  |  |
| of years; in amount the increase for tho month reaches |  |  |  |  |  |  |
| 233 million dollars. The inerease for the whole country, |  |  |  |  |  |  |
| New York 560 millions. This latter is in part accounted |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| for by the larger stock transactions at tho Stock |  |  |  |  |  |  |
| Exchange, but only in part. Here is the record of the stock sales. |  |  |  |  |  |  |


| Month. | 1850. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares | Values. |  | $\begin{gathered} \text { Number } \\ \text { of sheres. } \end{gathered}$ | $V$ ulues. |  |
|  |  | Par. | Actual. |  | Pıs. | Actual. |
|  |  | - | \% |  |  | \$120 |
| Jan.... | 4, 572,108 | 429, 560,1850 | 285,112,394 | 3.926,117 | 328,142,550 | 210,12P,645 |
| Feb... | 5,938,908 | $553,014,700$ | 315,392,724 | 3,145, 320 | 289,142,200 | 178,368,233 |
| March. | 6,145,105 | 551,054,351 | 351,173,238 | -.251).882 | 421,853,080 | 268,600,102 |
| 1 st qr . | 16,947,211 | 1,531,851,501 | 981,983,854 | 12,322,3:6 | 1,016,867,i50 | 655,104,000 |
| April... | 4,821.012 | 411.'83.400 | 271,823,703 | 7,014,87? | 638, -71,950 | 384,517.340 |
| May.... | 7,155,711 | 673,764,760. | 420,849,983 | 6,213,122 | 581,774.850 | 314,450,183 |
| June.. | 6,775,824 | 633,713,250 | 357.72B,357 | 3,823,275 | 933,981,150 | 109,193,953 |
| 2 q qr . | 18,732,347 | 1,744, 301,410 | 1,050,320,028 | 17,853,274 | 1.504,110.750 | 898,102,446 |
| $0 \mathrm{mos} .$. | 35,099,55N | $\overline{3,28,853.110}$ | 2,082.003,382 | 24.975.600 | 2.521.073,500 | 1.653,267.426 |
| July... | 5,828,483\| | 523.541.675 | 305,231,592 | 4.858 .221 | 408.455,72j) | 212,090,478 |

million shares in excess of those for last year, were not on a very large seale. In values the increase is $62 \frac{1}{4}$ million dollars. If we allow $2 \frac{1}{2}$ times that as the volume of bank elearings represented, there would still remain about 400 million dollars increase at New York in July due to trade and mereautile operations and truusactious other than stocks. These heavier clearings reflect the great industrial activity prevailing-the enlarged distribution of goods in progress, and the augmented consumption in nearly all departments of trade. There is every likelihood, too, that this activity will continue into the near future, for, as our dry goods report states, retailers under the promise of good crops aro making quite liberal purchases in antieipation of future wants, though there is no tendency toward speenlation. It may seem strauge that in such a trade situation we should meet with the numerons heavy failures that have ocourred within tho last few weeks-in the shoe and leather, the dry goods and woolen trades. But these failures merely emphasize a feature of the situation which has for a long time been one of its main eharaeteristics. The volume of trade is satisfactory, but profits are small and uncertain. The closest economy and the most eareful wateling are necessary to bring the balance on the right side of the account. And this must qualify somewhat the favorable conclusions to be drawn from the continued increasing netivity in business.

The Governor of the State of Iowa, who apparently delightts in nothing so mueh as in posing as an opponent of the railroals of the State, has this week mado anther move in pursuance of his well-known policy. Ife las propared a series of questions for the Railroad Commissioners to propound to the railroads. Notwithstanding all his own efforts at repression and those of the Railroald Commissioners and the State legislature in forcing upoun the roads reduced and unprofitable sehedmles of rates, ho is fearful that some of the companies do not report correctly varions items of earnings " upon "which the classification of railroads for the purpose "of regulating their tariff is based." We do not think mailroad officials will obstruct any reasonable uttempt of the Governor to get needed information. We would suggest, however, to his 1:xcelleney a study of the Chieago \& Northwestern report for tho late fiscal year ending May 31. We publish this week President IInghitt's remarks, containing an analysis of the situation, and gave last week the year's figures, with some editorial comments on the same. The Northwest certainly can not be charged with having watered its stock or being eapitalized at fictitions amounts. Yet we found in our exumination last week that after an improvement in net earnings of nearly a million dollars during the last five inonths, secured throngh the practice of the most rigid cconomy, the outcome for the year was a surplus of only $\$ 622,011$, against $\$ 2,612,272$ but two years before. The trans-Missouri system also suffered a marked reduction of its surplus. The result was, that even after including the land sales, the total surplus for the twelve months stood at only a little abore a million dollars, whereas in $188 \%$ it had been almost four million dollars.
The people of the Western States are deeply interested in the extent of this surplus, for it has been the practice of the Northwest to put the surplus into improvements and betterments, with the view of giving the patrons of the road improved accommodations and increased serviec. Even when the surplus was nearly fonr millions, the officials of the road resisted all attempts to have the rate of dividends inereased. Counting the land sales and including the $t$ ans- Jissouri lines, no less than $\$ 10,76 \%, 130$ have been put into the property in this way during the last five years. Are the roads, through the aetion of State Railroad Commissions, which reverse the usual methods of business, "by giving," to quote the words of President Hughitt, "the power to fix prices (of transportation) " to those who wish to buy, and compelling the accept"ance of such prices by those who wish to sell"-are the roals, throngh the continuance of this unnatural policy, to be foreed to abandon improvements altogether, or are they to make them only throngh the issue of new sceurities, thus increasing the amount of the anmual charges. We are sure either result were to be regretted. One other point we commend to the attention of Goveruor Larrabee. Of the loss of $\$ 1,005,-$ 300 in gross earnings on the Northwest during the late year, 8850,919 , or abont 85 per cent of the whole, is shown to have oceurred on the Iowa and Galena divisions, thus affording elear cridence of the effects of the tariffs put in foree in Iowa. If the Gorernor will only avail of it, he will find considerable food for thought in the information ulready at hand without asking for mare.
The stoek market has developed inereising strength and also inereased activity as the week has progressel

There have been a number of unfavorable features, such as the fire at Spokano Fulls, the passing of the dividend on Detroit Lansing \& Northern, some failures aul assignments in tho woolen trade, au over-issue of stock by a horse railrond in this city, and some forgeries of paper in tho West, but all these have had but a momentary inflnence upon the market. The speculation for higher prices has been based upon the generally gool reports of earnings, and tho present bright promise for tho crops. The prospect of an advanco in the Bauk of England rate of disconnt was for a time used ugainst the market, but when the adrance camo tho course of prices again tended upward, while the weakening of the rates of foreign cxchange subsequently servel to give increased stimulus to the npward movement. The prineipal features in the adrance have been tho new lBig lour and Chesapeake \& Ohio shares, the Could properties and Union and Northern Pracific, the grangers and the stoeks of roads in the territory of the Central Traffic Association like Lake Erie \& Western. The most sustained and prominent upward morement has been in the Chesapeake \& Ohio and the Cleveland Cincimati Chicago of St. Louis shares, for there the advanee continned day after day, even when the rest of the market reacted or became dull, and the dealings wero on a large scalc. There have been rumors of still further consolidations or connections with other roads, but probably as poteut a factor as any in the rise was the heary gain in earnings reported for July, the increase on the Cleveland Cincinnati Chicago \& St. Louis for the month being $\$ 90,000$, and on the Chesapeake \& Ohio $\$ 144,000$, or nearly a quarter of a million dollars together. A tehison continued weak at first, on the announcement of a loss in net carnings for June, but latterly has gained strength under rumors of increased gross carnings for the fourth week of July and reports of the beginning of the movement of the large crop of wheat in Kansas.
'The following statement gires the week's receipts and shipments of currency and gold to and from the interior by the New York banks.

| Wrek endimg Aug. $0,1899$. | Recelued by N. Y. Manks | Shinnea by N. 1. Thinks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currem | \$1,405,500 | \$1, 186,000 | Loss. | \$391,000 |
| Gold | ... .... | 800,000 | Loss. | 800,000 |
| Total gold und legal tenders. | 81,403,000 | 82.383,000 | Loss. | \$941,000 |

With tho Sub-Treasury operations the result is as follows.

| Treek ending A us. 9, 1899. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banksinterlor Movement, as a bove | \$1.405.000 | \$2,3:313,000 | Loss. :991,000 |
| Eub-Treasury operutlons........... | 10,200.000 | 11,500, 00 | Loss. 1,50,000 |
| Total gold and lernl tenders.... | 111.905.000 | \$14,098,000 | Less, $82,491,000$ |

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

| n | A11).8. 189. |  |  | Aug. 0, 1928. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Foglaud... | $\mathscr{E}$ |  | $\Sigma$ | 2 | £ | E |
|  | ,204 | 181.in |  |  |  |  |
|  |  | 761.3 |  |  |  |  |
|  | 6.111.00m | 23.unt | 21,834, 000 | 6.074.000 | 15,161,00 | 0 |
|  | 5.5\%3, 6.0 | , |  | 3.071,000 | 7,958,0 |  |
|  |  | - | 4, | 2.6 | 1,309,000 |  |
| Tot.thls week $110,025.73: \overline{3<, 769,299}$ 204 745.035 $111,348,580$ <br>  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| - The diviafon (belwent goll and sliver) given to our table of cotn and |  |  |  |  |  |  |
| the lees estimat - We are blife to obectu: In neither case lo mano from be aernrate, mathoso banke mer case is lt clalued to |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merels mporto |  |  |  |  |  |  |
| we make lo a elose apirveximation. |  |  |  |  |  |  |
| all of the date civen tho aluvo results weekly by cable, and while not |  |  |  |  |  |  |
| Lsusd auarest to that dato hoad of the colima, they aro tho returng |  |  |  |  |  |  |

## FOOTIIERN PACIFIC'S PROGRESS.

Tha fiscal year of the Northern Pacific ending June 30,1859 , aud for which we are able to furnish some preliminary returns to-day, is in nothing so remarkable as the large and wonderful increase in traffic which has been established during this period of twelve montlis. The current year has witnessed some very decided and noteworthy gains in earnings, both gross and net, by railroad companies in different parts of the country, but in nearly all these cases the gains have followed becanse of very heavy losses the previous year, changes in the situation accounting for the changes in results. On the Northern Paeific, however, the gain is not only of rery large proportions, but it comes after a heary increase in the yoars preceding.
To give an idea of the growth in income, it is only necessary to say that the addition to the gross receipts during the twelve months has reached almost four million dollars-in exact figures, $\$ 3,861,140$. Of conrse, there has been an increase in the miles of road operated, on which these earnings are based, but that is of comparatively little significance, as it is doubtful whether the average for the year will be quite 200 miles greater than in 188\%-8; certainly the increase can not run above that, as the average. for the year preceding was 3,219 miles, while for June, 1889, the mileage was given at 3,445 miles, ant the average for the twelve months would of course be less than the latter figure. The increase in carnings, moreover, as already said, has been continuous. The gain in the previous year had been less only than in the late jear, reaching over three million dollars, and in the year before that there had been an improvement of over a million dollars. The result is, that in three years the gross receipts of the Northern Pacific have risen from $\$ 11,730,527$ in $1880-6$ to $\$ 19,707,468$ in $1888-9$, or about 8 million dollars. Such an exhibit as this has fow parallels in the whole history of American railroal undertakings, and the remarkable fact about it is that it has been made during a time when the tendency on many leading Western systems was in the opposite direction.

To what is the marvellous expansion of this system's income chiefly attributable? We find in the first place that the road runs through a comparatively new section of country, of great natural resources. These resources it has been the utmost endeavor of the management to develop. The building of the Cascade division must be regarded as having been a wise nove. The acquisition and construction of a vast tributary system of branch roads, distributed all along the main line, furnishes another reason for the wonderful growth established. The effor't to build up the Pacific Northwest, and particularly Oregon and Washington Territory, is to be looked npon in the same light. For while the whole of the comtry traversell by the Northern Pacific is of good promise, the Pacific end seemed to offer special opportunities. That the faith of the management in the future of this district was not misplaced is attested by the great influx of population which las occurred there, and is still going on, and by the numerons thriving towns and villages which have sprung up. It may be affirmed, indeed, that the advance in earnings and traffic is in great part the result of the development along that portion of the system. It should be remembered, too, that the late year was the first of the operation of the line throngh the Cascade tunnel, this tunnel having only been com.
pleted towards the close of the preeeding fiscal year; previously the company had been using a swite baek over the monntains, which embarrassed it in many ways in the development of its traflie, and prevented tho attainment of good results.

When we come to the net earnings, the increase is not so striking, and licre some disappointment will no loubt be felt by those not familiar with the purposes which the management have in view. The idea has eridently been to devote the increasing earnings in part at least to the putting of the property in a high state of eflieiency, throigh the making of very liberal repairs and renewals. This was the more necessary since in some of the earlier years such a course was inpraetieable, it being very difficult then to maintain a proper equilibrium between the receipts and disbursements. Now, with carnings permitting muein greater freedom in that respect. the management lave wisely determined to give the property the benefit of the changed situation, rather than make an attempt to show large gains in net earnings or surplus. The latter poliey might have gained them more temporary popularity, but would have been prejudieial to the permanent welfare and prosperity of the system. With gross earnings increased nearly four million dollars, the net has increased only about a million dollars, whiels shows how aetive the manugement have been in the partienlar noted. Furthermore, the same poliey had been purstred in the year preceding, and if we unite these two years the results are still more striking. Thus with gross enlarged nearly seven million dollars in the two years, the net has been inereased not quite two millions. With this explauation, the subjoined exhibit of the gross and net carnings during the last sis years will be easily inderstood.




Though the improvenient in the net has not been as large as some persous may have expected, yet an addition of a million dollars to the same for two successive years ought to be considered as by no means an unsatisfactory result. This enlargement of the net earnings has enabled the roud to wore than take eare of its inereasing requirements for interest and reatals. Remembering what important construction work the company has done in recent years, in building its Caseade Division and in adding rarious new branches and feeders, and the increase in charges arising in other ways, we need hardly say that the total of the annual requirements is very much greater than a slort time buek. In point of fact, the inerease for the late year alone was almost a million dollars. It follows, therefore, that ceven with the larger earnings, the surplus above the charges is not materially diffcrent from what it was in the previous year. The exact amount of this surphus we cannot state. We have all the items of charges, but do not know the extent of the ineome from inrestments or other outside sources. The income from investments has been a growing item in all the recent years. Whether thero will be a further inneease for 1888-9, we cannot tell. Taking it the salne, however, as in the year preceding, the surplus above charges of every nature aud description would be

8571,104, and this would compare with 8518,685 in 1887-8. The following table shows full details for the last five years. It should be distinetly understood that the income from investments has not yet beell ascertained, but is carried in at the same figures as for $188 \%-8$

| Sorthern I'aclic NH . | 188\%-50. | 1887-88. | 188687. | 1885-88) | 1/84-85. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Net emrnings. | $\begin{gathered} 8 \\ 7,813,9: 7 \end{gathered}$ | $0,820.732$ | $B, 844,8: 31$ | $5,811,227$ | $\frac{8}{5,280,849}$ |
| Ohher Incume................. | - 548,537 | 548.537 | 47 sm | 315,43:1 | 103,223 |
| Total net Ineome......... Charges against income- | 8,302,404, | 7,300,204 | 6,85i, 197 | 6,127,0022 | E,473,572 |
| Rentals-St. Pabl d No. Pac. | 500,163 | 814,077 | 817,114 | 534.640 | 465,330 |
| Comur d'Alene ity. \& Nav.. | 135,007 |  |  |  |  |
| St. l'unl \& Omala | 2,141 | 2,140 | 2,1:0 | 2,000 |  |
| St. Paul \& Manliobz...... | 22.2230 | 22,148 | 20.788 | 21,431 | 21,021 |
| Northwest Pquipment Co. | $1 \mathrm{c} 0,18$ |  |  | 21 | 21,02 |
| Minn, Union. | 48,003 | 4.6823 | 41,618 | 4,502 | 85,718 |
| Tacoma Land. | B,060 |  |  |  | 0.\%. |
| Ne. Preltie Tor | 72,000 | 6 J .472 | 07,112 | 67,752 | 89,073 |
| Braneh lfurds. | 1,000,535 | 851,07, | 608,880 | 673,050 | 352,154 |
| Thaxes ........... .... | 322,403 | 241,348 | 248,403 | 2335.064 | 242,500 |
| Funded dobt Interest | 4.018,833 | 4,503,455 | 4,450,239 | 4,330,094 | 4,123,910 |
| Stakl g funcs. | 343,203 | 281,095 | 112,669 | 55,839 | 80,378 |
| Tolal., | 7,80.3.64 | 4,8,32,771 | 6,287,045 | 3,970,089 | 5.850,12t |
|  | $5 \times 8,1717$ | \$35. ${ }^{\text {¢ }}$ | 72,102 | 150,4/3 | 123,448 |
| Othe | ${ }^{17,813}$ | 17,818 | R,443 | 30.778 | 81,489 |
| Surblas........... ........) | 571.104 | Oi8, 3 (2-5, | 65, 307 | 111,200 | 91,000 |

- No exact figures yol; taken same as last jear.

One faet with reference to this surplus should not be overlooked, and that is, that it is caleulated after allowing for amually increasing contributions to the sinking funds. Not to speak of the guarantee to the branch roads, the sinking fund for the parent system in 1889 was 8343,309 , against only 8224,095 the year before, and only $8.50,366$ in 1884-5. The surplus of $85 i 1,10 \pm$ for the late year remains after taking out this $\$ 3+3,309$ for sinking fuluds. We should say, too, that it does not iuclude the receipts from land sales, these being appplieable to other purposes. The amount of the surplus as given will be changel aecordingly as the income from investments is greater or less than in the year preeeding; as it stands, it is equal to about $1 \frac{1}{2}$ per cent on the $\$ 37,172,578$ of proferred stock outstanding at the close of the year. The arailable surplus up to the end of the previons year had been reported at $\$ 787,552$; adding this ou, the total applicable to dividends on the preferred stoek would be $\$ 1,358,656$, equal to over $3 \frac{1}{2}$ per cent.
The chauges in debt during the late year (outside of the branelh system, which is alrays treated separately, lhave not been very important, except that, as is known, the remainder of the $3 d$ mortgage bonds not reserved for the redemption of the dividend certificates, has been put out. The inerease in this way has been abont two million dollars, and against this the company has increased its stock of materials and snpplies on hand from $\$ 1,572,494$ to $\$ 2,206,646$. It :ilso spent $\$ 1,218,891$ during the twelve months for new construetion and equipment. The issue of 3 d mortgage bonds having been exhausted, and further means being necessary to meet future demands, stockholders will shortly be asked to consent to a uesw morigage, the cletails of which have not yet been arranged. Following are the particulars of the present debt.

| 4 mount outstanding. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| General 1st mortgago bonde | 40,843.000 | 40,8,8, |  |  |
| eral 2 d mortrage bonds |  |  |  |  |
| 18 Pend dorolle divise. |  |  |  |  |
| 4 cert | ${ }^{2035}$ | 1,284, | d.4.0. 2 el | 1 |
| Tounl....... | 88,82, 5000 |  | 78,70.321 | 5.s7.3910 |
|  | 5,006,870 | 4,880,510 | 8.800.019 | 1.352,238 |
| Preferrea slock Sinpplies nu han | $\xrightarrow[\substack{\text { c,172 } \\ 2.200}]{ }$ |  |  |  |
| As regards the land sales, 573,214 aeres wero sold |  |  |  |  |
|  |  |  |  |  |

cluding town lots, timber, \&c., reached $82,217,645$. The receipts in cash were $\$ 1,269,361$, and in stock $\$ 316,040$. There were on June 30, 1889, $\$ 5,119,147$ of deferred payments on account of land sales, of which $6:, 008,586$ was applicable to the retirement of the generul first mortguge bonds, $82,203,480$ to the Missouri and Pend d'Oreille division bonds, and $\$ 906,481$ to the proferred stock.

## R.IILROAD GROSS EARNLNGS IN JULT.

Firvorel by some special circumstances, the character of the July carnings is even better than that for the months preceding. There is a gain of $82,459,707$ over the earninges for the same month last year on the 129 roads included in our statement, and the ratio of improvement is $8 \cdot 3.4$ per cent. The increase in mileage is ouly $4 \cdot 36$ per cent. In amount the present gain in earnings is close up to the largest figure reached in any month of the current year. It should be noted too that out of 129 roads altogether, there are only 29 which report diminished earnings, the most of them in small amounts.

The roads have bad the advantage of an extra working day the present year, July 1889 having contained only four Sundays, whereas July 1888 contained five. Then also the situation as to rates, though not as good as might perhaps be wished, was yet on the whole very much better than in the corresponding period last year, It is also a fact thail quite a number of roads showed losses a year ago, some of them in considerable amonnts, so that the gains now in those instances are less significant than they otherwise would be. Still the importauce of that circumstance can easily be exaggerated, for while it is true that not a few of the compa nies suffered a reduction of their earnings then, nevertheless the statement as a whole recorded not a loss, but a gain. The gain was not large, amounting to $\$ 846,008$, or $3 \frac{1}{2}$ per cent, on 102 roads, but was noteworthy bcenuse it came after very heavy improvement in the two ycars preceding. The following furnishes a record of the July results back to 1880 .

| Pertos. | Mileage. |  | Earninga. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Irar } \\ & \text { Given. } \end{aligned}$ | Year Preceding. | Tear Given. | Fear Preceding. |  |
|  | Mites. | Mries. | 10,749,539 | 12,491,254 | Inc. $4.258,282$ |
| July, 1850 (4' roads! July, 1881.17 roads | 11 | + | $10,749,530$ $17,454,311$ | $12,491,254$ $15,351,850$ | Inc. $4.258,282$ |
| July, 1882 (61 roads'. | 48,842 | 42,584 | 23,819,112 | 21,057,927 | Inc. 1,491,185 |
| July, 1888 (86 roads). | 54,041 | 40,383 | 24,307.368 | 23,254,881 | Ine. 1,142.487 |
| July, 1881 (40 ruads ' | 81.018 | 20,108 | 13,651,577 | 13,052,727 | Inc. 1,850 |
| July, 1885 (106 romas). | 41.697 | 47,290 | 17,783,618 | 17,859,471 | Dec. 65,753 |
| July, 1858 (188 roads). | 18.851 | 43,128 | 25,825,356 | 10,578,634 | Inc. 3,247,322 |
| July, 1897.107 r mas ${ }^{\text {. }}$ | 61.751 | 58,253 | 20,482,244 | 24,240.706 | Inc. 2,241,538 |
| July, 18s8(102 roads). | 81.518 | 57.915 | 25,805,494 | 24,510, 756 | Inc. 818,008 |
| Jaly.1s+19!124 mans). | 80.014 | 70.073 | 31,940,212 | 29,480,515 | Inc. 2,459,707 |

The roads running into Chicago from the south and southwest must have had a heavily-increased business in certaiu items of their traffic. Take the live stock movement for instance., A statement has been published showing receipts at Chicago of 21,518 cars of live stock in July, 1889, against only 10,406 cars in July, 1888, and all the roads participated in this increase with the exception of the Chicago \& Alton and the Chiongo Milwaukee \& St. Paul. The provisions morement also was much heavier. The receipts of pork were only $1,(160$ bbls., against $2,40 \%$ bbls., but the receipts of cutmeats reached $30,640,768 \mathrm{lbs}$, against $11,239,32: \mathrm{lbs}$, sund of lard $11,252,153 \mathrm{lbs}$, , against $4,076,940 \mathrm{lbs}$. lint most important of all, the volume of the grain receipts was on a greatly colarged scale at Chicago. 'The augmeutation in corn was particularly heavy, mounting to uver $4+$ million bushels, but the wheat receipts and the oats receipts also were larger
than a year ago. Altogether Chicago received 12,608,973 bushels of wheat, corn, oats, rye and barley in July, 1889, against only 7, 100,918 bushels in July, 1888. The following will show the grain and provisions figures for the last thrce years.

REOEIPTS AT CHICAGO DURING JULY AND SINCE JANUARY 1

|  | July. |  |  | Jun. 1 to July 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1885. | 1887. | 1889. | 1888. | 1857. |
| Wheat. bush | 1,208,5iz | 740.328 | 8\%5,844 | 4,208,507 | 4,841,788, | 12,950,571 |
| Corn.. bush. | 7.840,045 | 3.353, 638 | 2,579,810 | 39,865 518 | 31,880,15 | 23,322,753 |
| Unts...bush. | 3,523,832 | 2,801,592 | 3,450,238 | 23,72r,2 | 25.705.143 | 22,592,874 |
| Ryo....bush. | 112.57 E | 58,753 | 84,83) | 682,042 | 640,657 | 353,358 |
| Barley bush. | 34.895 | 38,008 | 67,803 | 4,008,057 | 3,821,25 | 4,2+8,435 |
| Total graln | 12,008.989 | 7,100,918 | 7,007.943 | 78,150,253 | 66,702,619 | 68,271,389 |
| Elour. .,bbls. | 924.773 | 366.022 | 491,221 | 1,8:6,7\%3 | 8,877,881 | 3,457,380 |
| Pork... bbls. | 1,080 | 2,407 | 1,616 | 20,918 | 24,711 | 50,785 |
| Cut m'ts.ibs. | 30,340,703 | 11,280,322 | 10,009,575 | 158,858,206 | 83,040,843 | 135, 696,051 |
| Lard.... lbs. | 11.252,153 | 4,076,696 | 7,741,400 | 60,724,100 | 41,87i,602 | 57,788,126 |
| Livebogen | 414,696. | 391,870 | 851,580 | 3,257,517 | 8,076,200 | 2,882,297 |

It will be noted from the above that the increase in wheat was nearly half a million bushels, but a sharp distinction must be made between the arrivals of spring wheat coming from the northwest, and the arrivals of winter wheat coming from the south and southwest. The increase has been wholly in winter wheat, and thns the roads in the spring wheat districts have derived no benefit from it. In fact the movement of spring wheat was actually less than a year ago, the inspection having embraced 127 cars of that variety in July, 1889, against 893 cars in 1888, whereas of winter wheat the inspection covered 3,129 cars, against but 922 in 1888 . When we come to examine the movement at the other spring wheat markets, the result is much the sameall slow reduced totals. We have not the figures for the even month, as in the case of Chicago, but taking the four weeks ending July 27 we find that the receipts at Minneapolis were only 2,130,045 bushels, against 2,895,590 bushels in 1888, while at Duluth the receipts were but 94,097 bushels in the four weeks of 1889, against 391,382 bushels in the corresponding period last year. At the latter point there has likewise been a heavy loss in flour, but in that particular even Chicago was not exempt. Below we give our usual statement showing the grain movement at Western ports.
RECEIPTS OF FLOUR AND ORAIN FOR FOUR WEEKS ENDED JOLY 27 AND SINOE JANUARY 1.


Going one step further we find that apart from Chicago there has been very little gain in the West on the grain movement anywhere. This of course is an important circumstance to bear in mind, for it shows that outside of the favored district there has been little advantage to the roads in that way. St. Lonis has gained about 240,000 bushels in wheat, and about 200,000 bushels in corn, but lost 270,000 bushels in oats. Toledo has lost in wheat and oats, with ouly a small increase in corn. Cieveland has lost in wheat and corn; Detroit has done somewhat better, but still the ehanges are not very important. Peoria has fared perlaps best of all, having gained in every item but flour, yet the aggregate increase is less than 260,000 bushels. It is somewhat of a surprise, too, to find that taking all the Western ports together, the receipts of wheat for these four weeks were nearly three quarters of a million bushels less than in the same period in 1888, and this after very heavy losses in the two years preceding. Auother month, with a more liberal movement of new wheat, the result will doubtless be different, wet weather having interfered with the marketing of the crop in July.

As regards the movement of cotton in the South, the receipts at this time are never large and the present yoar they have been rery small indeed, the total at all the Southern ports footing up only 6,478 bales, against 21,774 bales in July, 1888, as may be seen from the following. BeCEIPTS $^{\text {OF COTTON AT SOUTHERN PORTS IN JULY, AND FROM }}$
JANUARY I TO JULY 31.1889 .1888 AND $188 \%$.

| Ports. | Juty: |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1888. | 1887. | 1859. | 1895. | 1887. |
| Qalveston.... ....bales.. indlanola, \&c. | 274 73 | 884 | 117 | $\begin{gathered} 174,4 \mathrm{~B} \\ 19,214 \end{gathered}$ | 104.811 | 129.718 |
| Now Orleans............ | 8,018 | 8,008 | 7.584 | 524,537 | 570.545 | 608,161 |
| Mobile. | 114 | r68 | 31 | 49,344 | 48.952 | 35,343 |
| Florida | . | 25 | 50 | 10,560 | 3,97\% | 7,515 |
| Savannah | $1.88{ }^{\prime}$ | 3,745, | 103 | 1;8,813; | 152.105 | 138,9:0 |
| Brunswick. |  | 351 | 1 | 68,580 | 30,0813 | 9.050 |
| Charleston | 111 | 8.180 |  | 91,602 | 30,084 | 44,014 |
| Port Royal, \&0 | 583 | 80 | 40 ! | 0,481 | 5,473 | 5.789 |
| Wlimiagton. | 98 | 373 | 221 | 23,080 | 10,945 | 19.209 |
| Washlagton, de |  | 1 | ...... | 1,550 | 857 | 516 |
| Norfolk.... | 172 | 2.112 | 1,203 | 125,332 | 127.703 | 132,ni6 |
| West Polnt. dc. | 207 | 2,15y | 289 | 225.810 | 150.733 | 96,543 |
| Total... .............. | 6.478 | 21,774 | 10.968 | . 552.309 | .209.57: | $\overline{1,244,383}$ |

Besides this loss, the gross morement of cotton overland will also show a reduction. Nevertheless, as in the months preceding, Southern roads as a class make a better exhibit of earnings than any others. Chesapeake \& Ohio now rejorts on the entire system to Cincinnati, and as compared with the combined earnings of the C. \& $O$. and the Richmond \& Allegheny for July last year, there is an increase in 1889 of $\$ 143,980$. On the Richmond \& Danville system, embracing the Georgia Pacific and all the various lines operated, the gain is also of very large proportions, reaching $\$ 152,354$. The same remark applies to the Lonisville \& Naslıville, the Norfolk \& Western, the Mobile \& Ohio, and other roads. In fact, with only two minor exceptions, all the roads in the South have done well. As showing the extent of the improvement during the last few years, the following table will prove useful.


Turning now to the trunk lines and their Western comnections, we find in the Midrle Western Stutes a larger number of losses than anywhere else, bnt that is chiefly owing to the fact that the total number of roails reporting in that section is larger. The decreases as a rule are not important. T'he Columbus Hocking Valley \& 'Toledo has been perlups the inost unfortunate, but in that case the condition of the coal trate is held responsible for the contraction. On the other hand, we have from these Middle Western States some very notewortly examples of improvement. Thas the consolitated Wabash reports an inerease of 8134,584 and the new Cleveland Cincimati Chicago \& St. Louis, which also embraces the Cairo Vincennes \& Chicago, an inerease of $\$ 90,140$. Among the smaller systems, the Lake Wrie \& Western, the Toledo St. Louis \& Kansas City, the Toledo \& Ohio Central, and the Toledo Ann Arhor \& North Michigan, all deserve mention for their specially good returns. The Grand Trunk of Canada for the four weeks ending July 27 reports an increase of $\$ 150,383$, but this is after a loss the previous year of $\$ 114,64 \%$; the Chicngo \& Grand Trank, which is the Chicago line of the Grand I'runk, also has an exceptionally heavy gain, amounting to $\$ 58,97 \%$ or 26 per cent. The New York Central has an increase of $\$ 101$,728. which follows an increase of abont $\$ 71,000$ in 1888.

| July, | 1889. | 1888. | 1887. | 1858. | 1845. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 8 | \% | , | , | \% |
| Chlcago \& East.111. | 20\%.023 | 208,797 | 203,085 | 150.413 | +114,055 | +129,392 |
| Chic.tw est.Mheh. | 111.504 ${ }^{\prime}$ | 115.303 | 118.504 | 122.764 ${ }^{\prime}$ | 113,858 | 121,534 |
| Cln. Wash. \& Halt. | 102,314 | 162,708 | 172.112 | $150.820^{\circ}$ | $120.10{ }^{\prime}$ | 149,026 |
| Col. H. V. \& T'ol... | 211.108 | 248,155 | 184.605 | 108,119 | 187,518 | 89,63 1 |
| Det. Lansing \& No. | 91,962 | 78.3.12 | 89,312 | 107.899 ${ }^{\prime}$ | $93.50{ }^{4}$ | 97,503 |
| Evansp.d Terre II. | 74,560 | 76,198 | 70.202 | $85.104^{\prime}$ | 68,043 | 73,422 |
| Flint \& P. Marq.. | 191.003 | 105.650 | 223,103 | 120.730 | 151.702 | 172,853 |
| Orand Rup.\&Ind.* | 270,358 | 259,88 | 270.103 | 238,790 | 207.239 | 213,416 |
| Ohlo \& Misslssippi | 303,925 | 273.591 | 32..592' | 335.431 | 281.709 | 232,202 |
| Total.... ....... | 1,832,687 | 1,619,131 | $1.48 \mathrm{i}, 911$ | 1,578,18.) | 1,330,305 | 1,380,432 |
| * All lines. | + Cbicago | \& Indla | Coal | clude |  |  |

In the Northwest, the St. Paul \& Duinth and the Manitoba report hearily diminished earnings. Both roads had considerable gains in 1888, and hoth are suffering from the shortage of last season's yield of spring wheat in that section. On the Northern Pacific, which at its eastern end runs through the same district, the loss in that way is not reflected in the returns of earnings by reason of the wonderful growth of bnsiness in Washington Territory and Oregon, and bence the road is able to report a further gain of $\$ 289,220$ in 1889 , after a gain of no less than $\$ 101,000$ in July, 1888. The Canadian Pacific also is able to show further improvement, having added $\$ 119,645$ to its receipts this year, after an increase of $\$ 130,000$ in 1888 . The St. Paul has relatively a moderate gain. The Milwankee \& Northern, the Milwaukee Lake Shore \& Western, the Wisconsin Central, the Duluth South Shore \& Atlantic, and the "Soo" road all show very heavy gains.

| Julu. | 1888. | 1888. | 1887. | 1886. | 1835. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | - | * | \% | \% | \% |
| Chic. Mil. \& St. P. | 1,977,000 | 1,621,565 | 1,818, 1.56 | 2,030.723 | 1,893.978 | 1,449,515 |
| lowa Central | 105,181 | 104.429 | 99.9i4 | 90.0.03 | 85.078 | 97,218 |
| Sthw. L. Sh. \& W.. | 352,8:0 | 29\%,592 | 820,214 | 218,4,4 | 116,272 | 96,898 |
| Mitwaukce \& No... | 101.045 | 90,682 | 80,821 | 52.822 | 46,8,4 | 42,050 |
| Minneap. s St. L. | 110,700 | 109.634 | 209,683 | 118,494 | 131,331 | 103,240 |
| St. P. \& Duluth... | 120,857 | 181.593 | 101,3\%2 | 130,12: | 146,281 | 110.490 |
| Bt. Paul M. \& Man. | 638,789 | 823,208 | 621.31.) | 511,526 | 550.387 | 605.156 |
| Total........ | 3.421.522 | 8,533,415 | 3,242,768 | 3,203,495 | 2.950 .088 | 3,0:0.000 |

In the Southwest some of the Atchison lines and the Texas \& Pacific, the Little Rock \& Fort Smith, and the Kansas City Clinton \& Springfield, report a falling off, but all the rest have gains. In the case of the St. Louis \& San Francisco, the St. Louis Arkansas \& Texas, the Missouri Kansas \& Texas, the International \& Great Northern and the Kansas City Fort Scott \& Gulf, the gains are quite hearv

| Name of Noud． | aross Earising |  |  | 3 F teage |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1379. | 1898 |  | 1889. | 183 |
| Auulaton de Alinutio． <br> －A tels．Tupats．Fis． <br> －Mr IA K \＆Col． <br> －holi Cul．ae s．F＇e <br> －chullfur．Central ．．． <br> －Califor．\＆watherti． <br> Atinntio do biactitu．．． |  |  |  | 53 | 33 |
|  |  | 1，039，466 |  |  |  |
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|  |  | 79 |  |  |  |
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| Buat Hooh \＆Plitsh |  | 1，133，35．3 | ＋111，64： | 4，957 |  |
| Camallan Practio Miol | 1，312\％．00 | 1，173，33， | $+2$ | 4， |  |
| Cheranpeako \＆Uhio． 6 Chicto \＆A Pianllo | 546 | 412，32 | ＋143．93． | 015 |  |
|  |  | 175，90 |  | 269 | 5 |
| Chleago of East 111. | 1.3 | 1，921 | ＋52． | 3，675 |  |
| Chlo．Mliw．dest．k＇idul． Chteara do Olfe litver． |  |  |  |  |  |
| Culc．©L 1．© Kıus © | f． | 156，270 |  |  |  |
| Chio se Went Mioh ．．．． Cla，fienrg．di lortsm． Clan Jack ton de Jinek |  |  |  |  | 2 |
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| －S．O．At North Ease． <br> －Aldbatoad Vicksis． <br>  |  |  |  |  | 13 |
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| Colorido Msidhud．．．． |  |  | ＋19． |  |  |
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| Col．delin．Mhtaud Col，IIock．Val．© Toi | 21 | 21 | $-34$. |  |  |
| Day．Fí．Wr．\＆Chlo．． |  |  | ＋6．26 |  | 1，462 |
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| 1）eav．Tex de Fi．W．．． －Det．Bar C．et Alpena |  |  |  |  |  |
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| Evansvor \＆T．／Iaute．． | ． 5 |  |  |  |  |
| Fliut \＆Yere Mary．－ Fta Cout．te l＇esilu．． | 191, |  |  |  |  |
| Gr．Raplds \＆Inllana Other lines |  |  | ＋10，73 |  |  |
|  |  |  |  |  |  |
| Grand Trunk of Cian lChte \＆Gr．Trunk Det．©r．11．\＆Mil | 1，6：21．6 | 1，47， |  | 3， | ． 419 |
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|  |  | 7. |  |  |  |
| Jnmeston de Bhenan Illinole Cenimal e．．．．． Cucar Fallse Minn | 81 | 1，031，3 | ＋1 | 2，791 | 2，477 |
| Cudar fallas Mjna Int．\＆Cireat Surth＇u |  | 210， |  |  |  |
|  |  | 01. |  |  |  |
| Kunawhas Ohto．．．． |  |  | 2，9 |  |  |
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| －Knn．C．Ft．S．© Mem． <br> －Kan．C．CIlu．© sp． |  |  |  |  |  |
| －Kan．C．Mem．de Bir． |  |  | 11 |  |  |
| Kan．C．Wg．de Nortiw Keokul d Western．． |  |  |  |  |  |
| Kingst．\＆l＇embrote Tate lirle e ile |  | 17.9 |  | 113 |  |
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| Late Filfe Alli．\＆S ！． lehtah ie It udson． |  |  |  |  |  |
|  |  |  |  |  |  |
| －Latcle linck \＆Seu Iank istand | 441.1 | 433， | ＋10． |  |  |
| Iouls．Evans．© St．L |  |  |  |  |  |
| Loulspille $\begin{gathered}\text { N Madip．}\end{gathered}$ <br> Louisv．N．Alb，dechic |  |  |  |  |  |
|  |  | 138 | ＋13， |  |  |
| Louls．N．O．©Texils． Joulsv．Nontheru．． |  |  |  |  |  |
| －Mremphis \＆Char＇ton <br> ：Mextcau Central． |  | 81, | ＋5．2 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Muw．Listis West．．． Milwaukeo \＆North． |  | 297 | ＋53，0 |  |  |
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| Mnn．St．1＇des．Ste． <br> Mo．Kansas \＆Texas Mobile de Uhia． |  |  |  |  |  |
|  |  | 5u9， | ＋116 | 1，612 | 1，61．2 |
|  |  | 179，2 |  |  |  |
| New Orlanes \＆Gnif <br> N．Y．Cen．\＆Hul．18in | 2.931 | 2，950， | ＋10 | 1，420 |  |
| Now luck s Jurthin <br>  Sorfold de Whesterm． | 56 | 5 | －2．091 |  |  |
|  | 15.8 .3 | 16 |  |  |  |
| Northern Pacitle．．．．．． <br> ＊Ohlo Ind．di West ．．． | 421． | 1，60 |  |  |  |
|  | 73， | 73， |  | 312 |  |
| Outa de Mississtrym． Otlo d Surthwist．．． | 33.6 | 27. | 28， |  |  |
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| Ohto 1tver．．．．．．．．．． |  |  |  |  |  |
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| Ohto Vinlley of Ǩy．．． l＇eorfa lere．de Fivans |  |  |  |  |  |
| 1＇ithlmes \＆liestera． <br> H．de 1）ath． OTs （3 rits 11 | 17．7 | 19， |  | ， |  |
|  | 836.0 | 713,7 | ＋152，35 | 2，633 | 2，673 |
| －12a（frante Meat＇t |  |  |  |  | 19 |
| 8．T，A．AT Thimrobs． |  | 6is． | ＋ | 212 | 4 |
| BL．Houlsisan Pran |  | 21 | ＋45．430 | 1，2 |  |
|  |  | 4.51 |  |  | 1，319 |
|  | 昭 |  | －18 |  |  |
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|  | 53,04 | 4 y | $+$ | 1 |  |
|  | ${ }_{2}^{11,395}$ | 7. | ＋6， | 1 | 0 |
|  |  | 7 | ＋1：1 |  |  |
|  | AT1． |  |  |  |  |
| Texas of Patitle Tol．A．N．s：N゙．Mich |  |  | －8，2， | 1，19： | 437 |
| Tronocio ecin ．． |  | 16． |  | 15 |  |
| Toi．chaterutral | 4. | 100． | ＋18 |  |  |
|  | 4，071 | 7，32： | 1 ＋1，01 |  |  |
| Tel．l＇eomas Weat．．． Trol．Al．L，dekish．C． |  | 62，21 |  | 2 | － |
| Wabley or（Mathe．．．．．．） |  |  | 51， |  | 277 |
|  |  |  |  |  |  |
| Whecljug dil．Virte． |  |  |  |  | 0 |
|  |  |  |  |  |  |
| Whaconaío Central．．． | 360，U．7 | 327，606 | ＋11，48 | 815 | 187 |
| Otal（129 roads）．． |  |  |  |  |  |


| Name of Road． | 1889. | 1883. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Analston \＆Allantle | $\frac{\pi}{5} 5,639$ | $81.919$ |  | \＄ |
| －At．T．ct S．Fes（5 road3） | 13，759．2213 | $12,7.14 .910$ | $961,316$ |  |
| Allanto de Pacifie ${ }^{\text {Batalo Roch．}}$ | 1，109，578 | 1．56 1.093 .931 | 10.703 10.617 |  |
| Canaliata lactile | 7，677．141 | 7，021．715 | $65 \cdot 7.749$. |  |
| Capo Vear \＆Xabkin Val | 217.497 | 176，263 | 41，232 |  |
| Cacsapeake \＆Ohto o． | 3，172，12， | 2，871．497 | 301，127 |  |
| Chiteago ex Attimilo | 1，180，94！ | 1，233，14． |  |  |
| Chic，de Eastern Ilinois． | $1 \begin{aligned} & 1,420.233 \\ & 13,04.918\end{aligned}$ | $1,431.359$ | 607，263 |  |
| Chleago Milw，of St．Pual Chtago dohio kiver．． | $\begin{gathered} 13,03.3,918 \\ 40.109 \end{gathered}$ | $\begin{array}{r} 12,478.655 \\ 25,755 \end{array}$ | 607，263 |  |
| Chic．St．P．\＆Kan．Clty． | 1，56 5，1．1 | 1，136，76 | 423，357 |  |
| Chitengo © West Mleh．．． | 780，696 | 791，927 |  |  |
| Giun，Georg．\＆Portsm． | 33，916 | 31．181 |  | 5 |
| Clu．Jackson de Mrack． | 320，717 | 277.703 | 43.012 |  |
| －Cin．N．O．\＆T．l＇． | 1，9 19，131 | 1，923．70 | 25.424 |  |
| Alabama Gt．Seuth | 962，833 | 807.51 | 153，294 |  |
| －${ }^{\text {，}}$ W Orieans \＆N，E． | 52.8 .60 .5 | 4 $2 \times 7.10$ | 85.863 |  |
| ＊Alabama se lloksbarg | 290.23 .3 | $\because 39.026$ | 51，227 |  |
| skiburg Sli epao． | 250.272 | 20．10 |  |  |
| Cln．Rich．\＆Ft．Wayno． <br> Clu．Wiabesh \＆Mich ．．． | 237．573 | 263， 103 | 21，371 |  |
| Cin．Wash．\＆Baltimore | 1，121．059 | 1，134，9 10 |  | 10，951 |
| ＊Clev．Akron \＆Col | 333.69 | 338.8 |  |  |
|  | 4，6．31，8 | 4，316．6 157 |  |  |
| Colorado Midand | 930，473 | 741.631 | 135，78？ |  |
| Col．© Cln，Midtand | 180，578 | 181 ， |  |  |
| Cul．Hock．Val．© To | 1，376，693 | 1，531，2．55 |  | 157，562 |
| Dast．Ft．W．\＆Chie | 265.6 | 223.2 | 42，373 |  |
| Denver \＆Rio Grande | 4，262，781 | 4，2206，i91 | 36，030 |  |
| Deuver Tex \＆Ft | 2，179，691 | $405,53^{\text {R }}$ | 274，155 |  |
| ＊Det．Bay City et Almena | 295.6 | 206.6 | 29.032 |  |
| Detroit Lansing \＆N゙o | 607，743 | 536，3．3 | 25. |  |
|  | 956.46 161,5 | 700.7 | 255 |  |
| Eransville \＆Indianap | 153．435 | 127：236 | 26，355 |  |
| Evansy．©T．Hante． | $4 \geqslant 1.89$ | 463.456 | 18，732 |  |
| Flint it Pere Marquetto | 1，371，83 | 1，419，030 |  | 41，220 |
| Fla．Cent．\＆Penrosula． | 617，10 | 614， |  |  |
| Grand Raplds \＆I | 1，291．433 | 1，26 115，718 | －1，738 |  |
| Other lines． ＋Grind Tr ． | 10， $1776,714$. | 9，901，361 | 772 |  |
| tChlc．\＆Grand $T$ | 1，920，2：6 | 1，807，991 | 112，235 |  |
| tDet．Gr．Har．\＆Mil | 518.933 | 591，408 |  |  |
| Humeston \＆Shemand＇b | 72.300 | 80,293 |  |  |
| Llluois Central ${ }^{\text {c }}$ | 8，359，33． | 7，251，014． | 1，10 |  |
| Cedar Falls ditinn．． | ¢， 188 | $51,65$. |  | 1，670 |
| Int．\＆Great Northern．． | 1，77．71 | 1，56．，806 |  |  |
| lowa Central． | 780,376 130,457 | 747，30 |  | 09 |
| －Kan．Cits Fi．S．© Sem | 2，461．605 | 2，230，991 | 233，61＊ |  |
| －Kan．City Clin．©Spring | 142，295 | 139.394 | 2，301 |  |
| Kan．C．Wyand Northw． | 226.670 | 141，019 | 85.651 |  |
| Kevkak \＆Wextern | 177.811 | 173．73z | 4，073 |  |
| Klogston \＆Pembroke | 1：0，667 | 101，．18 | 3，682 |  |
| Lake Erle Alli．\＆So | 31，250 | 31，467 | 2，783 |  |
| Lake Erio \＆Weste | ，35 | 1，102，373 | ， |  |
| Lehlgh of Hudson | 151，560 | 133，115 | 13，445 |  |
| ＊Litte Rock \＆Memphia | 298.317 | 362，913 |  | 70，540 |
| Lonct 1sland | 1，877，24 | 1， 526,092 | $13,171$ |  |
| Louis．Evans．${ }^{\text {L }}$ L | 9，723，921 | 9，069，373 | 659，546 |  |
| Leuisv．N．Alb．\＆Chie | 1，291．530 | 1，201，897 | 86，653 |  |
| Louisr．N．O．\＆Texas． | 1，412，175 | 1，269，166 | 112，709 |  |
| ＊Iemphis \＆Charteston | 893．311 | 857.665 | 35.693 |  |
| rexican Cent | 3，60 | 3.396 |  |  |
| Mexican Natiom | ${ }^{2}, 130,319$ | 1，323，8 ${ }^{8}$ | 806，421 |  |
| fincexican Raily | 2，457．248 | 2，28－．113 | 178，835 |  |
| Milw．L．Shore st Vest＇u． | 2，869，780 | 1，4．8．724 | 391.052 |  |
| Milwaukce © Norhern | 645，98． | 586.249 | 59．736 |  |
| Mineral Range | 707．47\％ | 743 | 2 | 5 |
| Minn．St．Paut © S．S．M． | 749，250 | 445.265 | 263.985 |  |
| Mo．Kansas et Texa | 3．767，435 | 3．417，13． | 350.003 |  |
| Mohile \＆Ohio | 1，681，951 | 1，380．110 | 301，811 |  |
| New Orleaus \＆Gulf | 92.662 | 88.160 | 4，502 |  |
| N．Y．Cen．\＆LIud． | 19，732．064 | 10.472 .521 319.051 | －39．\％ 20.0 |  |
| N．Y．Ontarto © West＇n | 997，125 | 931.526 | 65．599 |  |
| Norfolk \＆Western | 2，914．95 | 2，636，54 | 252．412 |  |
| Northern Pactio | 10，979，3．37 | $9,012.716$ | 1，936，591 |  |
| ＋Olitu Iaj．\＆Weste | 743，441 | 771,1339 |  | 23 |
| Onio \＆Misslssippl | 2，130．62？ | 2，916．109 | 114.518 |  |
| Ohto divur | 1284， 770 | $16,2,605$ 236,402 | 13，820 |  |
| Onio sunther | 277.710 | 302，324 |  | 1, |
| Ohfo Valley of Keut＇y | 78.682 | 63.685 | 9，991 |  |
| Peoria Dee．© Eraus． Plitshurs id Western | 391,0411 $1,244,318$ | 363.572 $1.033,631$ | 161．189 |  |
| Rich \＆Dutur is roads）e． | 6，1 $129,1 \times 46$ | 5，42 1，63． | \％01，359 |  |
| －Rio cirande liestera． | 732.341 | 655.27 | 77.066 |  |
| t．Jos．\＆f Cir．Islant． | 629.348 | 571，763 | 59.035 |  |
| St．L．Alt．\＆T．1f．Br＇clis． | 1，718， 517 | 497， 40.3 | 830．605 |  |
|  | 3，080，856 | 2，975，718 | 105，138 |  |
| 3t．Pani © Dumuth． | 6， 62.447 | 811，52 | 10，13 | 197 |
| St．Panh Miun．\＆Mun．．． | 4，036．473 | 4，915，362 |  | 878 |
| ＊Sau Aat．ce Arans．Pass | 620.777 | 503，417 | 117．163 |  |
| Siv．Amer．aun Mont．．．． Bicnituloah Valley． | 210.181 477.371 | 47， 4.104 | 52,57 19.799 |  |
| taton Ishaul E：tp．Tran． | 530.290 | 514.190 | 16，094 |  |
| uxas \＆Pracitle | 3，373， 673 | 3，36 ${ }^{\text {d }} 11^{17}$ |  |  |
| l＇ut，A．A．© Nor．M | 321，199 | 3：37．033 | 181，216 |  |
| fe to Col．\＆Cia | 137．66．4 | 9，9，563） | 38，101 |  |
| roledo \＆Ohio Central ．． | 633.401 | 643.973 |  | 10，57 |
| Tol．Peoria \＆Hestern | 493.393 | 473，1559 |  |  |
| Tol．St．L．心Kan． | 496，601 | 235，617 | 210.93 .4 |  |
| alles of Ohio | 351，63 | 326，743 |  |  |
| Westorn X．Y．\＆l＇enu． | 6，912， 1,202 | 1，6is，119 | 131，083 |  |
| heeliug \＆Lak | 1，445，039 | 1，697，651 | 151 | 2，65 |
| Wiscousiu Ceotral． | 2，112．00：＊ | 2，017，353 | 121，656 |  |

Total（121 roads）．．．．$|\overline{213,758,010}| \overline{193,470,31}|\overline{16,910,8: 33}| \overline{1,653,111}$
 July 27．a Includes for the ifrst three moalls the results on the Ft． Worth \＆Denver only．b Riehmoud \＆Alleghany lacluded in both yenrs， c Mississipli \＆Tonnessac Dirlaion Inoluded for this jcar only，ani Dubucue \＆Sloux Cily for both years，d lacludes for the irst six
mouths of the year only the mileage embraced futhe od Cler．Col．Cin． \＆Ind．system．e We gire here the tarnings of the entlre system；the \＆ind．system，e foads will be found elsewlicro．

THE CRETAN QUESTION AND SITUATION.
The island of Crete, which has been for some weeks in a coulition bordering upon revolt, has become a centre of strife and a source of trouble. Insurrection has broken out; and while it is impossible to measure the suffering and sorrow which this condition may bring upon the unfortunate islanders, it is equally difficult to foresee what may be the end of the tronble.
Already there has been collision between the islanders and the Turkish authorities. Already the 'Iurkish Gorernment has sent several battalions of soldiers to uphold the officials. It was hoped that a good display of authority might have a wholesome effect and compcl ontward respeet for the law. Tho result has been contrary to expectation. The arrival of the additioual Turkish troops has merely aggrarated the evil. In one of the latest cable dispatches it was stated that the local anthorities had lost all control; that the Christian residents were fleeing for their lives; that the Greck Government had made an appropriation of what would amoment to $\$ 200,000$ for the infortunate refngees who had landed on the mainlund and on the islands of the Greek kingdom ; and that it had at the same time issued a circular calling for the intervention of the Powers, and declared its determination to actively interfere for the purpose of affordiug protection to its own subjects, whose occupation and interests comnected them with the island.
Later still it is announced that sereral war ships representing different foreign Powers have anchored off the Island of Crete, and that Lord Salisbury has, iu reply to the circular note, strongly advised Greece to maintain a striet neutrality, and on no account to allow themselves to enter upon a course of active intervention. News of the same late date suggests that very considerable difference of opinion exists among the great Powers as to what shonld be clone in the premises, Russia and France inclining to the encouragement of the insurgents and to the encouragement of the Greeks to go to their aid. On the other haud, a demoustration of the British, Italian and Austrian squadrons in the Piræus is said to be probable, the objeat being to compel Greece to maintain neutrality. It is not diffienlt to uuderstaud why there should be such difference of opinion. Whatever be the actual value of the triple alliance, and whether it would or would not endure the strain of actual war, it helps us to draw a line which cuts the strength of Europe in twoputting France and Russia on the one side and Germany, Austria and Italy on the other. On some questions Great Britain can be counted as neutral ; but whenerer the interests identified with the Mediterranean or any part of the Actriatic or the Dardanelles are concerned, the British power is no longer to be regarded as an indifferent spectator. At the present moment Russia and France are supposed to have interests which would be served by the disturbance of the pence, especially if the disturbance would give opportunity against Turkey on the one hand and Germany on the other ; and Italy and Austria and Great Britain are supposed to have interests which it is believed will be best served by the preservation of the peace.

The situation is such a one as makes it somerwhat difficult to prediet what will happen. Much depends on the enconragement which is given the Cretans to keep up the insurrection, and to resist all Mussulman influcuce and authority; and much will depend also on the encouragement which may be giren the Greeks.

But apart altogether from any such eneouragement, we must take into consideration the sentiments of the Cretans themselves-sentiments which find them brethren in all parts of Greece. With or without encouragement or restraint, it may become a Greek question; and then it will be a contest between Greek and Turk, and these wars lave always been singularly brutal. If the struggle shonld begin, it is of course possible that it may involve other powers.
As things now are Crete is entitled to sympathy. The Cretans have not been fairly treated. Seventy years ago they raised their voice and put forth their best etforts in favor of liberty. In the war of Greek Independence, which began about 1821, they took a leading part; and to then the Greeks of the kingdom were largely indebted for their success. It was felt by the Cretans themselves that a gross injnstico was done them when they wero left out of the kingdom on the occasion of its establishment in 1830; and there wero many in all civilized lands who shared their feelings. In place of being united with their brethren, they were handed over by the allied Powers to Momammed Ali, the then ruler of Egypt. 'I'en years later they fell again nuder the power of the 'Turk at Constantinople. The years 1859 and 1866 witnessed them in fresh revolt; and although in the last-named year they obtainerl many important concessions, they have been unhappy and discontented under Turkish masters. There were many who felt after the Crimea that the time had come to do justice to Crete. But it was not done. There was a similar feeling at the time of reconstruction after the late Russo-Turkish war. But Crete was still ignored. The population is about 200,000 . There are only about 40,000 Mnssnlmans; but these are not all Turks. All the rest are Greeks and Christians.
lt will be a misfortune if this fresh oceasion is allowed to pass without justice being done these people. The right thing to do is to annex Crete to the kingrlom of Greece; and it will be to the honor of the Great lowers if they take the matter in hand, and settle it in that way.

## 3xanetaxyedommerctatanglish tews

## [From mar own correspondent.]

London, Saturday, July 2~, 1899.
Unconverted Three Per Cents are coming in at a more rapid rate than had been anticipated. Erery day holders who had hitherto refused either to convert or accept redemption are now offering their stock. It fappears from the revenue and the Bank of England weekly returns that op to Wednesday night last the Chancellor of the Exchequer had paid out for redemption purposes about $41 \frac{2}{2}$ millions sterling more than be had borrowed from the general publis. A part of the money was obtained from Government departments such as the National Debt Commissioners and the Paymaster of the Court of Chancery, and the remainder was obtained from the Bank of England. The resiult is, that on Wednesday night the deposits at the Bank of England other than those of the Gorernment amounted to very nearly $303 / 4$ millions sterling, a most unusual amount of unemployed mones. As by far the larger part of these deposits belongs to the joint-stock and private banks, it follows that the supply of loanable capital in the outside market is exceptionally great just now. And eonsequeutly, during the week, notwithstanding the Stock Exchange settlement, loans from day to day have been made at about $\frac{1 / 2}{1}$ per cent. On Thursday, howerer, two millions of Exchequer bonds sold were paid for, and as it is understood that the bonds were subscribed for chiefly by the joint-stock and private banks and the discount houses, the payment of course has lessenel the amount of unemployed money. Next week half a million of treasury bills will have to be paid for, and then there will still remain abont two millions for the Chancellor of the Exchequer to raise in the outside market. It is expected that this amount
will be borrowed very soon. Meantime, holiday making, the wovement of the cropis, and the demand for trade purposes, ane withlrawing coin from Iondon, and at the same time the demand for gold for lrance contioues. This makes the banks generally unwilling to take bills at low figures, and conseyuently the discount rate in the open narket has been maintuined at $\%$ per cent above the rato for call money.

There has been a somowhat better demand for silver this werk. Remittances were required for India, and the Japaneve (iorernanent was also a buyer. The result was that at one there the price rose to 425 -16d. per ounce, declining, however, to 13 S-16d. yesterday. The reports from India are more favorable. Rain has continued to fall and the crops in the distrlets that have suffered from drought have improved. The worst fears entertainel, it is now hoped, will not be realized; much of the danage, however, is irreparable.
For sometime past thero has leen an agitation in this country amongst shareholders and members of the Stock Exchange for the division of the ordinary stocks of British railway combanies into ordinary preferred with a fixed elividend and onlinary deferred entitled to receive all that may be earned above that fixed sum. It lias been opposed on the ground that is is a watering of the capital. This charge the advocates of the change indignantly repudiate, pointing out that it is really ouly a proposal for $\Omega$ new distribution of the profits, not an increase of the existing capital. Railway directors in genural have hitherto not yielded, but it is now said that the board of the Caledonian liailway Company, one of the two principal Scotch companies, has decidel to propose to the next meeting of sharcholders to adopt the change, and it is understool that the shareholders generally are in favor of the proposals, for it is hoped that the new preference stock will attract iuvestors who like to know the exact amount of income that they will receire, while the deferred stock will be eagerly bought by spoculators. The calculation, therefore, is that the two stocks together will sell for more than the existing undiviled stock.

With the exception of the cotton trade all industries in this country continue to make gratifying progress. Nowhere perhaps is the prosperity more marked than in the districts of which Glasgow is the centre. Upon the Clyde shipbuilding is exceerlingly active, and a new stimulus is being given just now by mumerous orders placed there for warships. Hence Scotch railway stocks are rising steadily. The earnings are large, and as there are negotiations going on for the amalgamation of the Ilighland Railway with the Caledonian and of the Glasgow \& Southwestern with the North British, speculation is very strong in those stocks.

At last a recovery in the stock markets seems to be setting in. The great abuudance of money, remarked upon above, is encoura fing speulation, while the re lemation of consols is causing it considerable investment demand. It is believed that the liquidation which has been going on on the Continental Bourses since Easter is coming to an end, and the fortuighty settlement on the Stock Exchange, which ended last night shows that a large short interest has been created here. Further, the reported puichase of the Chesapeake \& Ohio RR. Co. by Messrs. Drexel, Morgan \& Co. is encouraging the hope that the great bankers are doing what is necessury to enforce harmonious action amongst all the American railroad comnanies. Lastly, the political intelligence is more reassuring. The German Emperor will risit this country next week, and very soon afterwards it is understood that the Czar will pay his return visit at Berlin. It is reportied, tos, that Priuce Bismurck is cndearoring to arrange that the Austrian Enperor shall arrive in Barlin at the same time. Toe return of King Milan to Servia has givea rise to rutnors that ha inten l; eithar to resinms the crown or to have himanlf appointelas tho guardian of his son. Apparently his popularity renains much stronger thau had been supposed, and it is said that he can count confidently upon the support of the army. Therefore the fears lately entertainel are passing alvay, and the hops is increasing that the year will be free from disturblag p litical rumors. In consequence of all this thre has $b$ en a tleיide 1 resovery in most markets here churing the week. C llanel North has come bach from Chili, and alrady there is a de-ide $l$ rise in nitrate sesurities. Thare has als, been tu a trune in South African gold shares, while for the list two or three diys British railway stocks hare bzen "Froming." in one case the rise being as much as £10 in a single day. Purhaps the most sigeificaut circumstance, how-
ever, is the large number of new issies of all kinds that are being brought out. Usually towards the end of July new issues cease. The London sason is then drawing to an end, and ereryone who can get away is leaving the city. But this year there is an exceptional number both of new companies and new loans coming out, and it is said that the issues will be large all through August.

Even in the American market there is a perceptible change of feeling. The public, it is truc, are still standing aloof, but the larger operators and the members of the Stock Exchange are bnying more freely than they have for a considerable time past, and are quite ready to assist in an upward movement if they believe that they can depend upon the co-overation of the New York Stock Exchauge. They will not take the lead. but they are anxious to see a decided recovery, and they will eagerly support any movement in that direction in America. Doubtless, also, the general public will assist in time. for it is felt here that there is more room in the American than in any other department for a conside:able advance.

Since the 27 th of July last year fourteen American brewery companies registered in this country have been brought out in this market. The total aggregate capital of the fourteen is $71 / \frac{1}{2}$ millions sterling. The last of these, brought out this week, is to work two breweries, one in New York and the other in Newark, N. J. The latter brewery was bought for $\$ 790,000$, though the owners guaranteed the assets to be worth only $\$ 531,000$. The New York brewery was bought for $\$ 1,158,000$ and the capital has been fixed at $£ 4 \% 0,000$.

The presence of the Shah in this country is being taken adrantage of to obtain concessions in Persia, and it is rumored that one important one has actually been granted for an imperial bauk, which is, howeser, not to be a mere bank in the English sense of the word, but to carry on almost all kinds of industrial enterprise also. It is sai:l that Continental capitalists are to be interested in the undertaking along with English capitalists. Russia is rery jealous of British industrial undertakings iu Persia and probably will insist upon equivalent grants which in the long man may prevent the carrying into effect of the conces -ion, or at least the carrying it out in its full conception.

It is believed that the crisis in the Magdeburgh sugar trade has been postponed. Last week the difficulties were so great that at the clearing-house the requirement of cash payments was suspended for two months. A syndicate working in conjunction with a large French firm had been buying on an enormous scale. It had, however, acted far beyond its resources, aud was unable to take up all that it had purehased. It is unclerstood now it has been assisted with loans to tide over its emberrassments for the present, but the syndicate is crippled, and it is feared that the crisis is only postponed. The failure of our own Government to carry through Parliament the bill giving effect to the International Conrention was fatal to the operations of the syndicate, and the price of sugar which fell theavily a fortnight ago is still declining.

Farmers in this country and throughout Western Europe are hecoming apprehensive about the harvest. For about a fortnight hardly a day has passed without rain. Wheat-cutting is going on rery generally in France, and it is reported that the condition has been a good deal injured. Here at home harvest has not yet begun. Indeed, the ripening of the crop has hardly advanced for a week or ten days, the temperature being low for the time of year. Unless, therefore, we have an early change, the probability is that much of the grain throughout Western Europe will not be fit for milling purposes without admixture with foreign grain. In consequence the wheat market here is somewhat stronger, but there is rers little activity.

The following return shows the position of the Bank of England. the Bank rate of discoant, the prica of consols, de., compared with the last three vears


Messrs．Pixley \＆Abell write as follows on the state of the bullion market ：
Gold．－Thero have heen hardly any gold movemente，sad the Bank has lost 2197,000 A sllght demam has ulisorlwis some arrivila in the
 Natal，$£ 31,000$ ：C＇ilhim， 211,000 ；Buenos Ayres， $27,5 \mathrm{j} 0$ ；or a tutal ol \＆121，800．
Silver－A gradual lmprovemant has taken place in sllver，cansed by firul indian exchiangee，and also by spoctal orilers．The priou lo－duy it 42 5－16il．The imports liave beon froul Wrest Indles， 27,000 ；Chill Mexictin hullaraconthuts trin and bustnegs has lizen dooe at 41 Bud． The arrivals have boen from Weat Iulles， 26,000 ；Now York， 22,000 lu all， $\mathbb{L}^{3} 000$.
The following shows the imports of cereal products into the United Kinglour during the first forty－seven weeks of the season compared with previous seasons：


Supplies of wheat available for consumption（exclusive of stocks on September 1）：
Imports of wheat．owt． 51 1130．931 188.8 .8 1886－7．$\quad$ 1885．6． Imports of thour ．．．．．．13，058，550 $\quad$ 16，830，5i1 $47,665,887 \quad 45.044,304$ $\begin{array}{lllll}\text { 8alus of home－grown．} 33,185,445 & 36,2.51,222 & 30,157,724 & 38,888,899\end{array}$

Total．．．．．．．．．．．．．．101，573，926 $\overline{97,140,268} \overline{93,313,801} \overline{96,929,803}$

 The following slows the quantities of wheat，flour and maize nfloat to the United Kingdom：

|  | This week | Last mepk． | 18.98. | 1887 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．．．．．．qrs． | 1，515，900 | 1．4 25.500 | 1．776，500 | 1，780，000 |
| Flonr，oquill to q̧rs． | 199，500 | 2！ 1 ，000 | 212,000 | 126.000 |
| Malzo．．．．．．．．．．．．uts． | 512，300 | 675.000 | 471,000 | ＋21．000 |

Kindisls Irtuathel Markets－per Cable。
The daily closing quotations for securities，\＆c．，at London are reported by eable as follows for the week ending Aug． 0 ：

| Londan． | Sus． | Mon． | Tues． | Wed． | Thure． | Ari． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suver，por oz． $\qquad$ | 4： $5_{1} 18$ | $42^{6} 18$ | 4214 | 4214 |  |  |
| Console，hew $23_{4}$ perchs． do for accomet． | 4－18 | 42.18 | 48718 9818 | 424 $98 s^{2}$ 48518 | 424 98.38 | 424 98 9818 |
| Freh reutus（la Paris）ir． | 5020 | 84 | 8490 | 85．0．112 | 85.15 | 84．95 |
| U．8． $4^{\text {4 }} 48$ of 1891. |  |  | 16018 | 10918 | 11194 | 1091. |
| U． 8.48 of 1907. Canadial Pacltic |  |  | 131 L | 1311 | 1814 | 1314 |
| Canadian Pactic．．．．．．．．．． Chic．Mil．\＆St．Prul |  |  | 60 | 60，${ }^{\text {cha }}$ | 605 | $611_{4}$ |
| Chic．Mil．\＆St．Prili．．．． | 5 | － | ${ }^{74}{ }^{4} \mathrm{~F}_{8}$ | 7334 | 7378 | 74 |
| Illinols Central．．．．．．．．．．．． | $\stackrel{3}{3}$ | － | $120^{8}$ | $120 L_{3}$ | ＋${ }^{2738}$ | 2758 1208 |
| Pennsylvanta．．．．．．．．．．．． | 4 | 2 | 5338 | 5338 | 534 | 5338 |
| Philadelphia \＆Reading． | ！ |  | $22^{7}$ | 223 | 2234 | 23 |
| New York Contral．．．．．．．． |  |  | 1032 | 10878 | 108 年 | 1094 |

## Gommextatand iatsceltaneons tews

National Banks．－The following National Banks lave recently been organized：
4，083－The Firrt National Bank of Erunswick，Mo．Calital，$\$ 50,000$ ． 4，08．1－Thie Penple＇s National Bank of Denver，Colo Pher．
085－M．J．Lawrence，Presidelt． 4，085－Tho Dorches＇er National Batuk of Cumhertio
 cuanilier．
4，096－The lirat Na．luail Bank of Cameron，Texas．Canltal，$\$ 50,000$ 4．087－The American Nuthonal Bink ．Arnold，A（nll：g Cashiter． 000 Juhn L．McCagne，Dresilent；Thonis If．McCague， H．G．Davls，1ral Lank of Piedmont，W．Va．Cantal，\＄50，000．
MPORTS AND EXPORTS FOR THE WEEK－The i compared with those of the preceding a decrease in both dry coods and general merck，show The total imports were $\$ 9,779,379$ ，against $\$ 10,638,425$ the preceding week and $\$ 10,144,294$ two weeks previous．The exports for the week ended August 6 amounted to $\$ 6,764,594$ ， against $\$ 5,893,720$ last week and $\$ 6.400,222$ iwo weeks previous． The following are the imports at New York for the week end－ ing（for dry gools）August I and for the week ending（for general merchandise）August 2；also，totais since the begin－ ning of the first week in January．

FOREIGN MMORTS AT NEW YORK．

| For Week． | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．．．． | \＄2， $2.587,61,4$ 6，329，312 | $\begin{array}{r} 42,54 จ, 339 \\ 6,566,437 \end{array}$ | $\begin{aligned} & 32,450,316 \\ & 5,313,752 \end{aligned}$ | $\begin{array}{r} \$ 2.581,9 \times \frac{4}{4} \\ 6.897,42.7 \end{array}$ |
| $\begin{aligned} & \text { Total......... } \\ & \text { Sunce Ju.... } \\ & \text { Dry, oods. } \\ & \text { Gen'l merr'dise... } \end{aligned}$ | \＄9，017，011 | \＄9，161，：76 | \＄8，161，068 | 99，779，3 |
|  | \＄69 452，877 | \＄73，373，001 | \＄78．630，119， | ＊81．723，14 |
|  | 184，882，601 | 21．8，2901，317 | 200．039，310 | 219，4：8，699 |
| Total 31 wapk | －0．8， 0 | 1．66\％．31 | ，07 | 1，201 |

In our report of the dry goods trade will be found the im－ ports of dry goods for oue week later．
The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending August 6 and from January 1 to date：

|  | 1886. | 1887. | 1889. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．．． Prev．reported． | $\begin{array}{r} 46,312,151 \\ 178,92 \div, 980 \end{array}$ | $\begin{array}{r} 65.5^{8} 6,588 \\ 175,755,050 \end{array}$ | $\begin{array}{r} 3,217,082 \\ 167,015,141 \end{array}$ | $\begin{array}{r} 60,704,59.4 \\ 195,900,105 \end{array}$ |

Total 31 weeke．$\$ 185,441,131$ 等 $181,342,538$ ． $173,132,223,4202,564,780$
The following table shows the exports and imports of specie at the port of New York for the week ending Angist 3 and since January 1， 1889 ，and for the corresponding leriods in 1888 and 1887 ：

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Since Jan． 1. |
| Great Britain．．．．．．．． |  | \＄12，317，044 |  | \＄390，561 |
| Grasce．．．．．．．．．．．．．．．．． |  | $\begin{array}{r} 27,718,805 \\ 4,473 \end{array}$ |  | $1,4.42,50.1$ $1,844,352$ |
| Wert Indios．．．．．．．．．．． | \＄161．2－6 | 4，228，890 | i，iคi | ${ }^{1,8130.075}$ |
|  |  | － 268,300 | \％，74 | 39，219 |
| 3onth A merica．．．．．．． ill other countrios．． | 2，300 | 1，733，142 | 1,509 4,300 | 108，609 |
|  |  |  |  | 534，273 |
| Total 1888 |  | \＄16．135．051 | \＄10．613 | \＄4，483，623 |
| Total 1887 | 21，974 | 0，093，738． | 13．4．661 | 7，142，819 |
| Silver． | Exporls． |  | Imporis． |  |
|  | Week． | sirice Jan． 2. | Week． | Since Jan． 1. |
| Graat Britain． France．．．．．． | \＄522．851 | 811．226，60．1 153.100 | 89，733 | \＄77．885 |
| Germany．．． |  | 12.075 |  |  |
| West Indies． |  | 137，201 | 2，283 | 98.188 |
| Soxich Anerca． |  | 140.040 |  | 45.752 |
| 411 other countries．．． |  | 180，751 | $\begin{array}{r} 1,600 \\ 320 \end{array}$ | 411,513 $6.16,527$ |
| Total 1889 | \＄525．9．51 | \＄11，838，971 | \＄1：3，911， | ¢903，443 |
| Total $1888 . . . . . .$. Total 1887．．． | 186.496 84.127 | $6,906.678$ $8,297,120$ | 1.012 7.263 | 1，142，4315 |
| Total 1887．．．．．． | 85，127 | 8，297，120 | 7.263 | 1.331 .102 |

－Messrs．Knauth，Nachod \＆Kulme．of New lork，aro offering in Europe throunh their Leipzir louse，at mar und ac－ crued interest，$\$ 250,0005$ per cent Omaha Loun \＆Trust Com－ pany gold dehenture bonds．The bonds are a first mortgago on farms located－in Nebraska，Lowa and Illinois，\＆c．，the mortgage being issued at not orer 40 per cent of the appraised vatue of the farms．The capital of the O．L．\＆T．Co．is $\$ 1,000,000$ ，of which $\$ 300,000$ are paid in．The management of the comprany is in the hands of well－known men，the IIon． A．U．Wyman，Ex－Treasurer of the United States，leing its President．
－Messrs．La Montagne，Clarke \＆Co．， 44 Broadway，announce that Mr．Herman Clarke has been admitted to membership in the New York Stock Exelange，giving two meubers of the firm upon the floor．They also ，execute orders upon the New York Produce Exchange in grain and provisions，either cash or options，as also in securities dealt in at the Philadelphia and Pittsburg Stock Exchanges．Through their connections with Mlessis．Sparling \＆Elin，of London，orders are executed upon the Londou and Continental Exchanges．
－The directors of the Bank of British North America liave ap－ pointed Mr．Harry Stikeman first agent of the braneh in this city，in place of the late Mr．MacTavish．Mr．S ikeman has been second ayent for some years，and it is gratifying to his many bus ness fr＇ends to see him now move up to the chiel position．

Coinage by United States Mints．－The following state－ uent，kindly furnished us by the Director of the Mint，shows the coinage at the Mnts of the United States during the month of Julv，and the seven months of $18 \div 9$

|  | July． |  | Seven Monthr of 1883. |  |
| :---: | :---: | :---: | :---: | :---: |
| enominution | reces． | Value． | rteces． | Value |
| Double eagles． <br> Eagles． <br> Halt eagles． <br> lhree dollars． <br> Quarter oagles <br> Dollars． |  | \＄ |  | $8.031,060$ |
|  |  |  | $244^{-}, 125$ | 2，4，0，350 |
|  |  |  | 55 | ） 165 |
|  |  |  | 7，026 | 4.065 |
|  |  |  | 825 | 825 |
| Total go |  |  | 667，165 | $\overline{10,547,495}$ |
| standard dollars <br> Half dollars <br> Quartor dullars <br> Dimes | 1，300，000 | 1，300，000 | 516．460 | 19，516，460 |
|  |  |  | 460 |  |
|  |  |  | 275，011 | 27，501 |
| Total sllver．．．．．．．． | 1，300， | 1，300，000 | 19，792，391 | 19，541，306 |
| Five centa． Three cents． <br> One ceut． | 274，000 | 13，700 | 6，995， | ． 928 |
|  | 1．180，000 | 14，800 | 6：8，5 | 6.785 |
| tal minor | 1，75．4，000 | 23，500 | ．07？，88 | 626，796 |
| Ttoal coluago．．．．．．－3，3，034，000 |  | 1，328，560， | 53，139，439 | 30，718，5：7 |
| Anctlon Siles．－The following were recently suld at auction |  |  |  |  |
| by Messrs．Adrian H．Muller \＆ |  |  |  |  |
| shures |  | Sharce． |  |  |
| $3311 a t$ tforl Curnet C． |  | $\$ 5,000$ Sandus．Ma14s．de New． <br> mrk 1212． 78, Coull．M． 1019 117 |  |  |
|  | 1 for 1195 | \＄500 Netrowoltan cias Llghe |  | light |
| 3.5 Hronkiyn cias Lit |  | \＄325 | 1．68． 19 |  |
|  | ……1211 |  | sathel 10 or． 1. | $\because 3: 001_{2}$ |
| $4{ }^{4}$ Mrechauts＇Nitt．Buh．．．．．16018 |  | $\$ 10.000$ Ca olin！Cumb．（iap \＆chtentro R＇s Cu． $1=2$ giv， |  |  |
| 7 Irauevrr Natioual Batik． $3201_{2}$ |  | $\text { gold, } 1912$ |  |  |

## 

II IV ITDEN DS
The fell owlue dividends have recenily heon anuounced:

| Nams of Company. |  |
| :---: | :---: |
| IEnilrondw. <br> ( hle a dillan, cumb and pf. (quar.) (Thearo de Fiant. 111 . pref. (quar.) Thleato di Wont Mbeat |  |
|  |  |
|  |  |
|  |  |
|  |  |
| -u |  |
| Cir yro |  |
|  |  |
| Amers mintucellateous. |  |
|  |  |
| Whlrebreast lucl (quar.).......... |  |


The Money Market and Financial Situation.-The salient feature of the past week has been the strength of the stick market. Uniler the continued buying and steady advaluce of the Drexel-and Rich. Al Allegheny stocks and bondsst. ... Ches. the whole marder of the day. On this little summer brightening in business several stocks have made quite a sharp advanceMisouri Pacific has risen from $6.3 / 4$ on July 25 to $731 / 4$ tolay; Lake Erie \& Western pref. from $573 / 4$ July 26 to $6.51 / 4$; Northern Pacitic pref. from $611 /$ on July 22 to $673 \%$; St. Paul common from $67^{3}$. on July 20 to 723 ; Nortliwest common from $105^{5}$ J July 22 to $110 \%$; Union Pacific from $567 / 8$ July 22 to $61^{\circ}$ is today. It is unnecessary to pursue the list any further: 1 hese stocks just named are quite outside of the specialties embraced in the "Big Four" gromp, and the figures serve well enough to slow the advance which has taken place within two or three seeks past on a comparatirely dull market.

The crop reports from the West, particularly as to wheat hare been improving stendily, and the quality of grain as well as quantity seem to be much ahead of last year, and the movement of winter wheat to market is now becoming active But prices of the three great cereal staples are rery low, and can hardly gire the farmers much profit after paying freights. As compared with August 10,1888 , the prices to-day are as follows in this market for Angust delivery

These prices show a decline of nearly 11 per cent on wheat, 19 per cent ou corn and 17 per cent on oats from the August prices of last year. The farmer is thus hit by the depression, and all is not as happy for him as appears at first sight.

The alvance to 3 per cent iu the Bank of England rate is the tirst hardening of money on the other side, but it has not apparently much significance for our market.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $\stackrel{2}{2}$ to 4 per cent, with opur cent an (xxceptional rate to-day Prime commercial naper is quoted at 41 íco 5 per cent.
The Bank of Logland weekly statement on Thursday showed a loss in specie of 6681,000 , and the percentage of reserve to liabilities was is. 18 , against $36 \cdot 54$ last week; the discount rat was allvancud from 21, to 8 per cent. The Bank of Franc gained $16,900,600$ franes in gold and lost $1: 00,000$ franes in silver

The New Furts Clearing Honse banks in their statement of Angust 3 showed an increase in surplus reserve of $\$ 1,12 \pi, 100$, the total sumlus leing $\$ \$, 216,1 \%$, against $\$ 7,089,075$ the prerious wewk.
The following table shows the changes from the previous weck and a comparison with the two preceding years in the averages of the New York Clearing House hanks

|  | $\begin{aligned} & 188 \mathrm{~B} . \\ & \text { Akg. } 3 . \end{aligned}$ | Difir'ne's fr Prev. Week. | $\begin{aligned} & 1888 . \\ & \text { Aug. } \end{aligned}$ | $\begin{aligned} & 1887 . \\ & { }^{1} \text { lig. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 60, 662,700 |  |
| Eurplas $\qquad$ 5.1.430.110 |  |  |  |  |
|  |  |  |  |  |
| Aut deqkeits ...... titatel 3ix) Dec |  |  |  |  |
| Lecgal fent | 43 | ince. $2,8111.400$ |  |  |
| Incal rewiry 1:wserve hel |  |  |  |  |
|  |  | -1,00 | , |  |
| Surpins reserse |  | 127, 100 | 0,3 |  |
| Exchance - Sterline exchange contimues very dull and featurclens, and rates are little changed. |  |  |  |  |
|  |  |  |  |  |
| hut 1 , ig is lower, in conserguence of the advance in the trurver England rate of discount to 3 per cent, and some draters relluced their 60-day rate on Thursday 1 be., and others |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| fullowed with a like reduction to-day. Posted figures are 185, 2 and 4 -8. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 4 H71 . Cables, 487 , © 488 . Commercial bills were 4833 , |  |  |  |  |
| Contmental bills were: Francs, $51936.45183 / 4$ and $5161 / 4.0$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

The rates of leading bankers are as follows:


United Stales Bonds.-Gorernment bonds hare been only moderately active at the Stock Exchange, though there has been more business than during the mrevious week. Prices do not fluctuate at all, and there are only slight changes in the bids. The Treasury purchases have amounted to $\$ 390,200$ for the week. There have been some round amounts of 4 s ofered, but at higher prices than the Secretary is prepared to pay.
The statement for this week is as follows:

|  | 47/4Per Dents due 1991. |  |  | ${ }_{4}$ Per Oents due 1007. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices | Oferings. | Purch'es. | Prices paid |
| 8aturday . | 2101,000 | \$104,000 | 1087/8 | S...... | 8........ |  |
| Morday... |  |  |  |  |  |  |
| Tuesday ... | 13,000 | 13,000 | 100\%/9 | 83,050 | 50 | 128 |
| Wedn'sday. | 254,000 | 251,000 | 10077/8 | 200.600 |  |  |
| Tharsday.. | 9,150 | 9,150 | 10ヶ3/8 | 15.000 |  |  |
| Fric | 10.000 | 10,000 | 100\%/8 | 90,85 |  | .... |
| Total. . .. <br> Since July 1 | 390,150 | $\begin{array}{r} S 40,15 n \\ 4,292,050 \end{array}$ | $\begin{gathered} 1067 / 8 \\ 1003 / 4-100 \% 8 \end{gathered}$ | 335,900 | $\begin{array}{r} 50 \\ 24,000 \end{array}$ | $\begin{aligned} & 128 \\ & 1273 \cdot 1 \cdot 128 \end{aligned}$ |

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

|  | Interest Periods | Aicg. 3. | $\begin{gathered} \text { Aug. } \\ 5 . \end{gathered}$ | $\begin{gathered} \Delta n g . \\ 6 . \end{gathered}$ | $A_{7} u g .$ | $A \cup g .$ $8$ | Aug. $9$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4^{128} 28,1891$ | Q.-Mch. | ${ }^{*} 1053_{4}$ | ${ }_{*} 1053_{4}$ | * 1053 | * $1053_{4}$ | 1053 | $105{ }^{3}$ |
| $41_{2 S}, 1891$ | Q.-Mch. | * $1063_{4}$ | *1063 | ${ }^{+10678}$ | ${ }^{+1067}$ | +10678 | 10678 |
| 4s, 1907. | Q.-Jan. | * $128^{18}$ | 12818 | $128^{18}$ | *12318 | *12818 | +129 |
| 4s, $1907 \ldots$ | Q.-Jan. | *128 ${ }^{1} 8$ | *12818 | $128^{18}$ | ${ }^{12318}$ | ${ }^{12} 1288$ | 123 |
| 68, cur'ey, 95 | 1. \& J. | *118 | *118 | *118 | *11.3 | *118 | *118 |
| 6s, cur'er, ${ }^{\text {cs }}$ cut | J. \& J | * 1.31 | *121 | +121 | * 121 | * 121 | * 121 |
| 6s, cursey'97. | J. \& J J. | *124 | +124 | *124 | * 124 | ${ }_{-127}^{*} 12 t$ | +121 |
| 6s, cur'cy'98 6s, cur'cy, | J. \& \& J. | +127 | +127 +130 | +127 +130 | * 127 | 127 +130 | $\begin{array}{r}* 127 \\ +130 \\ \hline\end{array}$ |

This is the price bld at the morning board; no sate was made.
State and Railroad Bonds.-State bonds hare been dull, with few issues dealt in. The sales included Virginia is deferred, trust receipts, at $83 / 107 / 8$; Georgia gold 7s at $1023 / 41 / 21 / 2$ North Carolina 6s, 1919, at 127; Lousiana consol. Is at 89,8 Tennessee settlement 0s at $1091 / 2$.
Railroad bonds have been moderately active, the business having improved somewhat in sympathy witl a more active stock market. The tone has been a little irregular, though the majority have been firm and a few quite strong, the latter including Chesapeake \& Ohio consol. is., Richmond \& Alle ghany 1sts and 2ds., Missouri Kansas \& Texas, 5s., 6s. and 7s., and San Antonio \& A. P. 6s., both issues. There was special activity in Chesapeake \& Ohio consol. 5s., some large amounts of which changed hands at rising prices.
Railroad and Miscellancons Stocks.-The stock market has improved considerably this week, with quite an animated appearance at times, in sharp contrast to the dull and stagnant condition which had previously prevailed. This improved volume of business was accompanied by a notable strength in prices of many stocks and the market has been quite bullish most of the time. The strength was largely due to united action in advancing prices? as buyers in several groups of stocks took hold at the same time and met with little opposition as the general feeling seemed rather coufident than otherwise. There have been no important developments this week, but the crop out-turn is better assured, and the prospect for a large fall tonnage on the railroads is excellent. In speaking of rates, it must be mentioned that the Chicaro St. Paul \& Kansas City las given notice that it will follow the example of the Chicago \& Alton in reducing cattle rates brtween Kansas City and Chicago, and St. Paul and Missouri Pacific also threaten like reductions. This was not farorable news, but it had not half the effect it would have had some weeks ago. Earnings continue good as a rule, but the Atchison statement of net for June was disappointing.
The strength has been most conspicuous in a few specialties, though the whole market improved. The C. C. C. \& St. L. and the Chesapeake \& Ohio stocks and Richmond \& Alleghany bonds were specially prominent, having had a large business, with prices advancing. Nothing new in regard to them has transpired except the good carnings of the consolidated roads but there is a continued demand and reported accummlation of these stocks in strong hands; the Richmond \& Allegheny second mortgages will take on each $\$ 1,000$ bond, $\$ 6: 25$ in Chesapeake $\&$ Ohio common stock and \$125 in first preferred, and hence they are affected by the adrance in those stocks. The grangers have been well supported, and much strengtir has also been developed in the Gould Southwesteru stocks, Missouri Pacific taking the lead with a substantial rise. Among the specialties the Lake Erie \& Western stocks were very strong, the preferred advancing over 6 per cent in the week, with umusually large transactions for this stock; there were rumors of heary buying with some special riews as to the uroperty, but the large net earnings of this road helped the rise.
The only special feature in the trust stocks was a sharp decline in sugar to-day on free sales.

STOCKS-IRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING AUG. 9, AND SINCE JAN: 1, I889,


These are prices bid and asted; us sale mule at the Board. ICash sale. :Loiver price is exdifldead. §lorlces from toth Exehanges.

| Railroal bowis． | $\frac{\text { Closing. }}{\text { suy. } 9 . \mathbf{I}^{\prime} \text { sug. } 2}$ | Hange Since Jan． 1. |  | Ralboad bonds． | $\frac{\text { Closing. }}{\text { Aug. 9. Aug. } 2}$ | Fange Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lor | Highest． |  |  | Ln | Highest． |
|  |  |  |  |  |  |  |  |
| Atl．\＆ cluar |  | ${ }^{74} 42 \mathrm{July}$ |  |  |  |  | 107 \％June |
| con． |  | $934{ }^{\text {a }}$ | 100 May |  |  | 10.1 May | 117 Feb ． |
| coir | 10150 | 0139 Alux． | 1062a Jan． | Y．C．dill．－1st，¢p， 7 7，1903 |  | 133 Jan ． | 13712．June |
|  |  | 20 lan． | 12．42，June | d．Harlem－1st |  | 121 Jan． | ${ }_{13,}^{1151}$－Nume |
|  |  |  |  | cide．dist． |  | 91 的 Ja\％． | 188 ${ }^{1}$ |
| Contmi．：s， Oemeral mort | $113 \text {. } 113 \mathrm{bl}$ | $\begin{aligned} & 1063 \mathrm{~g} \text { Jan. } \\ & 115 \mathrm{~s}_{2} \text {. } \end{aligned}$ | $\begin{aligned} & 1153_{3} \text { Jue } \\ & 120_{2} \text { May } \end{aligned}$ | Y．Elevatet | 11612 mb 114 | 116 Jan． | 121 Jay |
| ， |  | 108 Jan． | 113 Mav | － |  | $1811_{2} \mathrm{Jan}$ ． | 1382．Trime |
| And | － | 1134 Fiel． | $120{ }^{1}$ June |  | 111 a． 11 |  | $1161_{2} \mathrm{July}$ |
|  |  | ． $1014{ }^{4} \mathrm{Apr}$ ． | ${ }_{1083} 103{ }^{2}$ Mrb． | Ň． |  | $110{ }^{2} \mathrm{Neh}$. | 115 velo． |
|  |  | $113^{1}{ }_{4}$ Ja | $119{ }^{\text {\％}}$ Aug． |  |  | ！） 4 Jnn． | 10314 June |
| Chies |  | 91 | 10．128 A 4 g | Mil |  |  | $119{ }^{1} 4$ July |
| 181 | 110 | 107 Jan． | 11.4 July | Norfolk it West．－Gen． | 111 | 11714 Jan． | ${ }_{1214}{ }^{4} \mathrm{Apr}$ ． |
| Chea O． | 103 | 98 Jan． | $10.1{ }^{7}{ }^{\text {J July }}$ | Sortbis ${ }^{\text {che }}$ | 116 b b． 116 b． |  |  |
| Chle 13urt | ก． 131 | $129{ }^{12}$ Iflly | 13.4 May | General | $10{ }^{-1} L_{2}{ }^{\text {b }}$ ． $105^{1}{ }_{2}{ }^{\circ}$ |  | ${ }_{110}^{116^{4}}$ Mich． |
|  |  | 1024 may |  | No．1＇ac．Ter．Co．－1 |  |  |  |
| Deurer Dis |  | $92 L_{0} \mathrm{Feb}$ ． | 9508 Apr． | Ohio Inil．d．West． |  | 61 July | $741_{2}$ Mch． |
|  |  | 118 Jan． | 120 Juy | Oblo \＆Miss．－Co | 118 a． $116^{1} 2$ b | 15 Jan． | 121 June |
| Cric |  | 118 Jan． | 12534 July | cd，consol．， 7 N， 191 |  | $18{ }^{1} 2$ Apr． | 12g Jume |
| Conam（is， 193 |  | 97 Jan． | 1042 Fe |  |  | 03 Jan． |  |
| Girneral |  | 83 Feeb． | 101 May | 20，in |  | 443 ，Jan． | $581_{2}$ July |
|  |  |  | 106 Jnpe | Omaia dest．L．－1st， | 103 b .103 l |  |  |
| 1． M | 52h． 125 | ． 122 | $130{ }^{1}$ | Oregon mp．Co．－1 |  |  |  |
| at |  | Jan |  | Co |  |  |  |
| 1at，Eo．Min．M1p |  |  | $\begin{aligned} & 1161_{2} \text { June } \\ & 109{ }^{4} \text { June } \end{aligned}$ | Oregon de Transconil | $10518 \mathrm{lb} .10 .11_{2} \mathrm{~b}$ ． | $1011_{2} \mathrm{Jan}$ ． | $1071_{2}$ Apr． |
| 1at，Ch．A Pac．l． |  | 109 Jan | 108 12 $^{\text {J1ne }}$ | Peun．Co．－412s， |  | $1067_{8} \mathrm{Jan}$ ． | 111 May |
|  |  | Jan． |  | Peo．Dec．\＆Evans． |  | b． | 110 May |
|  | 145 b ． | $3^{3}{ }^{\text {4 }}$ Jad． | 147 Jan． | Eyanar．Div． |  | $1023^{3}$ Jan． | $109{ }^{2}$ Feb． |
| 10．is N，W．－Co |  |  |  | 211 mort，58，1927．．．．．．．．．．． |  |  |  |
|  |  |  |  | Phila，\＆Read．－Ge |  |  |  |
| Einklog fund 5 \％ 10 | 110 b． 110 b． | J． $1081_{2} \mathrm{Janh}$ ． | 112 June | 1 1st pref．incain |  |  |  |
| sinking fund de | ${ }_{11064}^{11.4} \mathrm{~b}$ b． $1106{ }^{1.4} \mathrm{~b}$ | $109 \text { Jan. }$ |  | 3 d pref． neo | 53 5112b． | 5112 July | $62{ }_{4}{ }^{\circ}$ Jпп． |
|  | 101 b .102 b ． | ．） 93 Jan． | 10.44 Feb ． | Pitisb，\＆West，－1st，［．，4a， 1917 | $811_{4} 8.8$ b． | 764 Jan． | $87{ }^{\text {c }}$ May |
|  | 95 b． $95 \quad 9$. | a． 95 Mell． | 9834 May | Rleh．\＆All． |  |  |  |
| C |  | $1314{ }^{4} \mathrm{Mch}$ ． | 13322 June | 2 mort．，69，1916，Drexel cert． |  | 11．${ }^{\text {a }}$ |  |
|  |  |  | 12 |  | $91.1{ }^{\text {b．}} 191 \mathrm{a}$ ． | 86 Jan． | 9．t ${ }^{3}$ |
| Ic．St．P．M． |  | 92 Aly． | 100 Feb ． |  |  |  |  |
| Chestice Conton－15t，58， 1917. |  | 02 | 99 June | Roeb．\＆Pitsts．－Con．6s，1922．． |  | 113 Jan． | $119{ }^{4} \mathrm{July}$ |
| C．C．C．© 1．－Consol． 7 s， 1911. |  | 130 Jan． | 135 A | Rome Wat | 107318.107415. | 10612 June | 10922 May |
|  |  |  | 120 may | Consol |  | ． $108^{18} 8$ |  |
| Col．Coal di lron－1at |  | 9：38 |  |  |  |  |  |
| al．＊Tol－Co |  | 60.4 July |  | st． |  | reb． | 11214 June |
| General golid， | $121^{1 / 2}{ }^{\text {a }}$－ $120^{1} \mathrm{~L}_{2} \mathrm{~b}$ ． | o． 11858 May | $1222^{14} 4 \mathrm{Apr}$ ． | 9d，mort．，moune， | $06^{12}$ b | dolı Jan． | 109 Apr． |
| 1st consol．4s，ju：u |  | 75 Jarl． | $182{ }^{4} \mathrm{May}$ | St．L．Ark．\＆̌Tox |  |  | 99 Feb |
| Dens．ce 1R．O．W．-1 st |  | 8.1 |  |  |  |  |  |
|  |  |  | 9334 June |  |  |  |  |
| k． |  |  | 10810 | Cairo \＆Futitn－13t， $7 \times$ ， | （102 $L_{2} \mathrm{~b} .102_{2} \mathrm{l}^{2}$ | $101{ }_{4}$ |  |
|  | 105 b ． |  | 108 Fel ． | Cairo Ark．© Tex |  | 10258 Alıg． | 107 Apr． |
| Det．Зac．\＆M，－LA．gr <br> Dul \＆Iron Range－ | $102$ | ${ }_{96}{ }^{7}{ }^{\text {\％J Jan．}}$ | 104 Feb ． | Gemo Re 5 \＆land | $85^{1} \mathrm{db}$ ． $8^{44_{2}}$ | 81 Jan． |  |
| E．Teano vis |  | a． 102 Jan ． | $1031_{2}$ May | ， |  | 16 Jan． | 121 Apr． |
| iz．Lex．d－Mig San． | 106 a． $10.5{ }^{3}$ | Tin | 103 Fch | 6 s ，Clas |  |  | 121 Apr． |
| rlo－1st，cousol． | $1^{3} 41$ 1， 111 |  | 142 duy | 68, Class C， 190 |  | 1515 dan． |  |
| Lons | 112111 | $110 \frac{3}{4}$ Jau． | 114 May | Gmeral unit， 6 s ， | ${ }^{12} \mathrm{go}$ | 15ta Jan． | 121 May |
|  | 120 b． 120 l \％． | ． 118 Apr． | 123 Feb． | neral mort |  | $101{ }^{1}+$ | 108 June |
| SY | 1133 h． 103 | 93 Jan． | $107^{12}$ May | ，M．心． |  |  |  |
| 091 |  | 90 Jaz． | 101 May | 1 st consol． |  | $1152.10{ }^{\text {a }}$ | 121 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $100 L_{2} \mathrm{Jny}$ |
| Gulf Col．\＆Fan．Fe－1st，7N， 1909 | $10 \pm 8310.18$ | 101 Ang． | 116 Feb ． | Montana Ex |  |  | ${ }_{96}^{92}$ Lay May |
| $\stackrel{14, ~}{10}$ |  |  | 124 Feb ． | Guenerai－ |  | － 31 Jan． |  |
|  | 103 b． 102 | ， $1000_{2} \mathrm{Apr}$ | ${ }_{1091}{ }^{2}$ Jan． | Soutb | 99 96 1） |  |  |
| Coupor | b． $622_{2} \mathrm{~b}$ ． | ． 62 May | $742_{2}$ Jau． | 2d，6s， 1931 |  |  | $60{ }^{12} \mathrm{Feb}$ ． |
| cmucky | $7{ }^{\text {2aa．}} 85 \mathrm{l}$ d． | ）． $71{ }^{12} \mathrm{Jau}$ ． | 90 June |  |  | 518 Jan ． |  |
| noxy．© 0 ．－1st，fis，gold， | $110^{18}{ }^{\text {¢ }}$ ¢ 109 | b 101 Jan． | 11122 June | So．Pac，Ariz． | 106 b． 104 |  | ${ }^{1081}{ }^{1}$ June |
| Erle \＆Weat． | 112 b． 112 b ． | b． 107 Jan ． | $113^{2} 8$ June | So．Pac．，Cal．－1st， | 73 s b． 117 | 111 dan ． | $1171_{4} \mathrm{July}$ |
| keshare．－Cou．cp．， | 7 a． 125 b． | －． 12544 Jan ． | 130 May | So．Pac．N．M1，－1st， |  | $10514{ }^{1}$ July | 10814 |
| Conani．coup, ， 2 d， | 126 1． 126 b． | b． 124 Jan． | 13014 May | Temn．C．1．\＆Rt．－Te | $911_{2} \mathrm{~b} .931$ | 89 Jan． | 100 Mch． |
| Long laland－ | $116{ }^{1} 2 \mathrm{~h}$ ） | $14^{1 / 4} \mathrm{Jn口}$ | $1171_{2}$ June | Birm．Div．，is | 96 | 89 Jan． | 99 Meh． |
| General mort． | 100 b． 100 b． | b． $9211_{3} \mathrm{Jan}$ ． | $102{ }^{4}$ May | Tex \＆Pac． 1 18t，gol | $90^{78} 88{ }^{\text {L2b }}$ | $85^{13} \mathrm{Mcb}$ ． | 9.1 May |
| Lonlsy．\＆Nash |  | \％． $117^{12}$ A］ | 121 ${ }_{2}$ M Meh |  |  | 31 Meh． | 10 Apr． |
| E．H．\＆N．-1 | 117 a． 115 b | b． 11434 June | 11814 May | Tol．A．A．Ac N．M．－1st，6s，192 1 | $1061_{2} \mathrm{~b}$ ． 108 | 94 Mch． | 1104 Jme |
| Gene | $113{ }^{1} \mathrm{~b}$ b． $113{ }^{\text {L }}$ h ． | h． 112 Jan． | 1184 May | Tol．A．A．A．Gr．Tr．－15 | 110 b． 112 | 103 Jan． | 120 June |
| Trust Boud | 1122 $2_{2} \mathrm{~b} .112^{2}$ | $109 L_{2}$ ，Tan． | $1151_{9}$ May | Tol．is Ohio Cent．-1 st |  | 101 Jam． | 10112 June |
| 10－40，tis， 19 |  | （012 $1_{2}$ ，ann． | 106 Apr． | Tol．Peo．© NVest． | 77190 |  | $821_{2}$ June |
| colla |  | 98 Jan． | $1051_{2}$ Spr． | Tol．St．L．SiKna．C | $238102^{38}$ | $9 \%$ 2\％dan． | 105 May |
| Colla |  | 964．Jan | $1041_{2}$ Aprp． | Union Pacific | 119 b． 112 | 115 Jan． | 12142 July |
|  | 102 b .1 | 1124 Jan |  | Kansas Paeltic |  |  |  |
| em．\＆Char． | 107 a． 106 | b． $1021_{2}$ Jan． | 10438 Jur | 18t， 6 s ，1－96 | 110120.110 | $1091_{2}^{2}$ Jau． | $1122^{2}$ May |
| ro． | $15^{2}+1 \mathrm{l} .114$ | b． 11178 Jan． | 120 June | Denver Div．－6s | 11412 l b． 11 | $111^{1}{ }^{2} \mathrm{May}$ | $115{ }^{1 / 4} \mathrm{Feb}$ ． |
| ${ }^{20}$ d， 68 | 108107 | b． 106 Jan ． | $1111_{2} \mathrm{May}$ |  |  | 112 Jan． |  |
| Coh．C | $31 \quad 130 \mathrm{~b}$ | b 130 July | $133 L_{2}$ Nch． | Ores．Short lime－1st， | $112 \mathrm{~b}, 112 \mathrm{~b}$ ． | b． 111 Neb． | $1151{ }^{1}$ |
| Consol． 58 ， | 15 a． 114 | 111 Jan． | 11.4 Jay | Virginia Mitt－Gmn．m．，5s， 1936 | 86 b． 87 | 7838 Jan． | 90 Apr． |
| Conv．debenture， |  | $\begin{gathered} 119{ }^{3} \text { a Jan. } \\ 922_{9} \text { Jana } \end{gathered}$ | $1251_{2}$ June | Wab．St．L．© F．－Gen．，Gs，Tr．rec． |  | b． 37 Apr． | $\begin{array}{ll} 48 \\ 103 & \text { Ang. } \end{array}$ |
| Muw．S Sorth．－M＇ | $\mathrm{O}_{3} \mathrm{D}_{0} 108 \mathrm{~b}$ b． | b． $106 i^{2}$ Jan． | 111 | Wabash－11．－ $\mathrm{F}, 1909$ ，Tr．rec． | $\cdots{ }^{103}$ | ． $86{ }^{\text {d }}$ Jan． | $100{ }^{1}$ JuDe |
| 181．Con | $106^{2} 4$ b． $105{ }^{12} 2{ }^{\text {b }}$ ． | h． $105^{1 /}$ Ja | 109 Lg M | Tol．© W－－1at，ext．， 78, ， Tr | 103 b． $1011_{3} \mathrm{~b}$ ． | ． $89{ }_{2}$ Jad． | 10314 July |
| tnn．de st． 1 Inuls－18t， | $961{ }^{\text {a }}$ ． 95 |  |  | 1st，St．L．D | $1021_{2}$ \％． 102 |  |  |
| ¢0．Kan．\＆Tex．－Con．，Gr，1920 |  | 53 Apr． | U．1 $\mathrm{L}_{8}$ June | 2d，extend．， | 102 a． $100^{3}$ | 87 Jan． | 103 June |
| Consol．，is， 18 |  | h． $501_{2} \mathrm{Apr}$ ． | $601_{2}$ Jnne | C | $9938981_{2}$ l． |  | 100 \＆June |
| Consol．，is 19 |  | h． $87^{2} 2 \mathrm{M}$ M ch ． | 97 June | Gt．West．－1st， $\mathbf{7}$ ，1898，Tr．ree． | ． $103 \mathrm{~b} .1011_{2}{ }^{\text {b }}$ ） | 89 Jan． | $103^{12} \mathrm{July}$ |
| $\text { fo. l'achtio- } 1$ | b． 113 b. | b． $110^{2} 2 \mathrm{Jan}$ ． | 11512 Apr ． | 2a， $7 \mathrm{p}, 1893$, Trust receipts． | －100 $10{ }^{2} \mathrm{~b} .1001$ | 86 Mcbl ． | $102_{2}^{2}$ Jurie |
| 3 |  | ¢． $116{ }^{2} 9$ | $1211_{2}$ Apr． |  |  |  |  |
|  | 103 b b． 103 | $103{ }^{4}$ |  |  |  |  | 101 Apr． |
| Ofneral mort ax． | 114 L g b． $114 \mathrm{~L}_{2} \mathrm{~b}$ | b $1123_{4} \mathrm{Feb}$ ． | $116{ }_{2}^{2}$ May | West．Un．Tel．－Col． |  | o． $087_{8}^{8}$ Jan． | 1015 June |
|  | 万or | $41 \%$ Jan． | 58 June | d Lake E．－ |  |  |  |

Notk．－The let ter＂b＂Indicites prico bid，and＂ib＂priee asked：all other prices and the range are from actual sales．

| gFCCRITIES． | Bid． | Ask． | SECURITIES． | Bid． | Ask． | SECURITIE8． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama－Clase A， 1 to 5．．．．1006 | 1032 | $10.1{ }^{12}$ | Missourl－6s．．．．due 1889 or 1890 |  |  |  |  |  |
| C1лян B，бя．．．．．．．．．．．．．．．．．．．．．．．． 190 ． （Iasa C．4f．．．．．．．．．．．．．．．．．．．．．．．．． 1900 |  | 115 | Asylum or University，due 1892 | $102{ }^{102}$ |  | Rhode Island－6s，foll．．1893－189．t | 110 | 1334 |
| （88，10－20． 19（K） | 100 | 102 | Fundiuk．．．．．．．．．．．．．1891－1895 | 110 |  | Brown consolidated，fis．．．． 1893 | 10.2 | $103{ }^{2}$ |
| Srkanamefis，invicil． 1 con－1900 | 12 | 13 | New York－6s，loaa．．．．．．．．．．．． 1892 | 11012 |  | Teunessee－6s，old．．．．．．1892－1898 | 64 |  |
| 78，Intlle Iincle dert smith iss． | 10 | 15 | North Carolina－6a，old．．．．．．．．．．． 1893 | $110{ }^{12}$ |  | Compromise，3－4－5－6s．．．．．． 1912 | 106 |  |
| 7s．Memphin d Litln Iroek Iss．．． | $10^{\circ}$ | 15 | Funding act．．．．．．．．．．．．．．．．． 1900 | 10 |  |  | 106 | 110 |
| Genrgianfs，gold．．．．．．．．．．．．．．．．isoin | 10 | 10 | New londs，J．\＆J． | 20 |  | 3s．．．．．．．．．．．．．．．．．．．．．．．． 1913 | 73 | $73^{3}$ |
| Leuligiana－7x，cons．．．．．．．．．．．．． 1914 | 105 |  | Cuathan RR． | ${ }_{518}$ |  | Virginla－6s，old．．．．．．．．．．．．．．．．．．．．．． |  |  |
|  | 888 | 8412 | 8pecisilax， Consolitated $48 . . . . . . . . . . . . . . . . . ~$ 1910 |  |  | 6s，consolidated bonds．．．．．．．．．．．． |  |  |
| M1ehisan－78．．．．．．．．．．．．．．．．．． 180 | $105^{*}$ | －2 | 6s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1919 | ${ }_{126}^{96}$ | 97 129 |  | 8 | －．．．． |

## BONDS-STOCK FXCHINGE (QUOTATIOSS ON FIRDAY OF TIE JESS ACTJYE RAHLGAD BOXDS.



No price Friday; these are the latest quotations made this week

New York City Bank statement for the week ending Alng 3,1899, is as follows.


Bank Stock List-Latest prices this week.


Quotations In Boston, Phlladelphla abd Balimore.
Following are quatations of active stocks and bonds. A ful ist is given in the Chronicle the third Saturday of each month


## N. Y. and Brooklyu Gas Securities-Brokers' Quotations

| GAS Compasies. | Bid. | A $\boldsymbol{\theta}$ | GAS COMPANIES. | Bin. | 1.911. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookig | $\begin{aligned} & 167{ }^{162} \\ & 167 \\ & 107 \\ & 186 x_{2} \\ & 110 \\ & 110 \\ & 102 \\ & 100 \\ & 111 \\ & 111 \\ & 100 \end{aligned}$ | $\begin{aligned} & 1082_{1} \\ & 70 \\ & 103 \\ & 87 \end{aligned}$ |  | (138 $\begin{gathered}118 \\ 105 \\ 89 \\ 112 \\ 100 \\ 120 \\ 110\end{gathered}$ | $\begin{aligned} & 78 \\ & 120 \\ & 112 \end{aligned}$ |
| Clitizens ${ }^{\text {Cob }}$ |  |  |  |  |  |
| Consmidated Gäs |  |  |  |  |  |
| Jersey city \& Hobot |  |  |  |  |  |
| Metropolitall-B. |  | 120 |  |  | 127 |
|  |  | 102 |  |  |  |
| Scrip...... |  | 102.*\| |  |  | 12 |



## Finuestment Fixiltoad gixtelligexte．

The Investors＇Supplement，a pamphlet of 150 pages， contains eatended tables of the Funded 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 other inonth－viz．，Jannary，March，May，July，Septem－ ber and November，anl is furnished without extra charge to all regular subscribers of the Crironicle．Extra copies arc 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 stx pages of the Curoniclef，are now published on the chilrd sifiraliay of each monith．

RAILROAD EARNINGS．

| 1：O．abs． | Latest Earnings Reporled． |  |  | Jun． 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Freetior 310 | 18 | 1888. | 1889. | 1888． |
|  |  | \＄ | \＄ |  |  |
| Addisoud Penn | $\begin{aligned} & \text { May. } \\ & \mathrm{ram}^{\prime} \end{aligned}$ | 174，183 | 163，311 |  | 9 |
| Auniston de A 11. |  | 7，011 | 7，271 |  | 10 |
| Amistan \＆Cin． | Iuly | 8,591 |  | ${ }_{63,622}$ |  |
| Ashlicespartau． | July 30.1 wkJuj |  | $\begin{array}{r} \mathbf{9 . 8 1 3} \\ \mathbf{3 6 9 , 0 7 5} \end{array}$ | 10，149，3＞3 | 0.450 |
| celi． | 30 wk July | $31,1716$ | $\begin{array}{r} 369,075 \\ 1,439 \end{array}$ | 10，14， 3 ， 53 |  |
| ， | 30 wk Juy | 56，0：4 | 56.012 | 1，55．1．61 | 1，374，046 |
| Califor＇n Cent． | 301 wk Ju1s | 17，2411 | 16．400 |  | ， |
| Califor ${ }^{\text {a }}$ Sout | 3．1 wk July | 114，402 | 501，522 | 13，753，781 | 2，796，483 |
| Atlanta ce Clar | Mav | 93.163 | 85，039 | 607：217 | 512，287 |
| Atlanta de W．Pt． |  | 217，618 | 2：3，111 | 202，783 | 191，722 |
| Atiantle \＆Pas． | 1th wk J＇ly | 1，177，385 | 1，330，${ }^{2} 26$ | 1，57．4，037 | 1，563，331 |
| B．EO．Wat Lincos | June | $1,1177,361$ | 1，330，10 | $\begin{aligned} & 7,611,535 \\ & 2.300,148 \end{aligned}$ | 7，234，175 |
| Watern Liues Toial | June Juue |  | 1，702，489 | $\begin{aligned} & 2,300,148 \\ & 0,941,0+3 \end{aligned}$ | $2,275,578$ <br> 9,550 |
| Balt．st Poion | J11 | ＊122，195 | 133，849 | 787．423 |  |
| 13eech Creek | Ju | 20，418 | 67，050 | 359，153 | 474，301 |
| I3uf．Roch．driti | 4thwk J＇ly |  | 50，（639 | 1，109，578 | 1，094，031 |
| Bur，（＇．Ratpe，（Si）． | May | 217，71\％ | 194，501 | 1，067，331 | 1，026，533 |
| Carn V．© Chi | ${ }_{5}^{151}$ | 13，12． | 12， 195 | 325，145 |  |
| Camulen \＆At1 |  | 68，6i7 | （63， 0127 | 274，194 | 253，011 |
| Ca nadn atlantic | April | 42，363 | 42， 813 | 155，878 | 1．48，219 |
| Cautulian | thw | 40．3．003 | 318,000 | 7，677．494 | 7.021 .745 |
| Cp．${ }^{\text {erch rad．}}$ |  | $\underline{2} 8,330$ | 24，887 | 217.497 | 176，265 |
| ceat Br． U | Ma | 50.8 | 6.9 | 271，674 | 357.930 |
| Centrick Br |  | 506，739 | 46，761 | 3，127，660 | 3，269，699 |
|  | ${ }^{\text {June }}$ | ；－380，930 |  |  |  |
| Central of $S$ C | 125 | －5，436 | 6，313 | 44．518 | $5,928,318$ |
| Charlest＇u © Sar | Ju | 40，689 | 8 | 323，667 | 300，385 |
| Char． | July | 71.559 | 67. | 485，096 | 492，429 |
| hat．r＇rue |  |  |  |  |  |
| Cheramen darl | may | t．s | 4，768 | 33，908 | 3；838 |
| dChes，\＆Ohio |  | 5814，306 | 412，326 | 3，172，621 | 2．871，497 |
| Clues．O．© S．W |  | 146，7i9 | 143，219 | 940.81 .4 | 912，899 |
| Eliz．Lex．\＆B．S |  | 56，391 | 77，207 | 391，047 | 457.111 |
| Ches．\＆Lenolr | may |  | C3． |  |  |
| Chic．of Atlanti | 1thw | 6：3，015 | 56，632 | 1，180．919 | 1，238，181 |
| Clic．Burl．© No |  | 1.11 .861 | 174．001 | 932，293 |  |
| Chice Burl．s | ， | 2，109，2471 | 1，953，934 | 11，962．777 | 9，975，966 |
| Jines contrio |  | 57，853 | 491，906 | 3，383，749 | 2，559，268 |
| Chie．e East．III． | 4th wh | 59.76 | 55，531 | 1，420，235 | 1，431，359 |
| Chie，shil esst， | ¢th whit | 045．509 | 593.733 | 1 13，085．918 | 2，478， 3 3 3 |
| Chice（ N＂ther |  | 2，0611，0 | 286 | 11，110 |  |
| Chic．ivolh Ray | Jaly | 4，911） |  | 40.109 | 5 |
| Chice Pe．\＆St． 1 |  | 2－，016 | 25，117 | 135，9－9 | 117.160 |
| Chic．st．P．EK．C | July | 207\％，0：37 | 186，270 | 1，569，117 | 1，136，760 |
| Ches stip．M．a |  | 47， 731 | 561，689 | 2，739，031 | 2，794，263 |
| Cuice so | $1{ }^{1+1 / 2}$ | 35，298 | 31,147 | 780.6196 | 791，927 |
| Cinl．Gin．drort |  | 5，937 | 1，3，357 | 33，5．46 |  |
| Ciu．Jacke celra | 1thew Jots | 17，0：31 | 16．800 | 320，717 | 277，70． |
|  | de wk Ju | 7U，919 | 70.123 | 1，919，131 | 1，923，707 |
| Ala．Gr．Sout | 3 WkJ | 29，9937 | 2．1，731 | 962，845 | 807，591 |
| Niorlo N | 3d wk July | 14.1863 | 13，573 | 523，603 | 442.710 |
| Ala，de | 3d wk Jul | 9，9\％／1 | 7，502 | 290.253 | 233，026 |
| iclss． | 311 kk July | 7，016 | 6，46i6 | 274，935 | 2．53，489 |
| Erlanmar syst． | 3.10 wk July | 132,493 | 12\％，393 | 4，009，807． | 3，666，553 |
| Cin．Richas $1+$ II | tha wk J＇ly | 12， 1.1 .1 | $9.72{ }^{2}$ | 250， 37. | 20，109 |
| Cin．Sel．ic Moh |  | 4，742 | 7.434 | 14， 317 | 10，312 |
| Cin．Wab，\＆Mleh |  | 49，200 | 40.817 | 297，i79 | 263，408 |
| Cin．Wash．\＆Bait | 1＋l）wh | 49.616 | 48，291 | i，124，059 | 1，131，910 |
| Cler．Akrons．Col | ， | 13，337 | 11，162 | 3－3，695 | 335， 599 |
| Clev．${ }^{\text {cos Canton．}}$ | Jnuo | 36，074 | 31.253 | 195，433 | 184，450 |
| e Cl．Clu．Clides． | 4th rk Jis | 322，896 | 2s9，213 | 4，451，345 | 4，316，6in7 |
| Cler．${ }^{\text {datareta }}$ |  | 21.110 | 2．5，721 | 139，236 | 155，806 |
| Color．Midamel． | 1thw | 49，500 | 46，3 $\mathrm{u}^{5}$ | 930，174 | 74．4．69： |
| Col．\＆Greenr | duly | 13，900 | 31，897 | 381，175 | 328，767 |
| Col． 11 nek V．as | 4thw | 5 | 79，030 | 180．578 | 121，687 |
| Corfug．${ }^{\text {chaon }}$ | June | 5，912 | 3，091 | 1，376，693 | 1， 3 19，25 |
| Day Liw．dichi | July | 33，612 | 32，37．1 | 265．635 | 223．277 |
|  | 1st irk Ang | 162，000 | 150，000 | 4，421，781 | 4，385，691 |
| Dent．＜Plosprae | Ias． | 72，303 | 88，993 | 301，123 | 406；，752 |
|  |  | 215，901 | 1－3，305 | 1，179，691 | 96，5，536 |
| Det．anusk |  | 30，52． | 2－1，500 | 295.679 607,749 | 5666，6i2 |
| Dur＇th dis Iro |  | 1．16， 10 |  |  |  |
| Duluths soor ati | thiwk Jty | （15，, 13 | 50，115 | 956,461 | 700,710 |
| E．Touniva．dGa | Sd wk July | 111，350 | 101，261 | 3，161，513 | 2，913，70．4 |
| Eransatind＇plis | bhwk Jly | 9，3．35 | 7，637 | 153，185 | 127，130 |
| Evansve \＆T． 11. | Hhwk J＇y | 27，536 | 27．6．53 | 121 | 163．156 |
| Fltehburg ${ }_{\text {cher }}$ |  | 47，076 | 450，061 | 2，616．015 | 2，161，077 |
| Flort．Cent．© © P． | 3hwk J！${ }^{\text {che }}$ | 6：2，5，3 | 58，960 | 1，577，930 | 1，419，0．30 |
|  | 1thwk Jly | 22， 221 | 21，621 | 617，100 | 614.921 |
| Geormia Pacific | Iuly | 10，594 | 91，840 | 7331．4is | 693，615 |
| Geo．so．ct Fla．．．${ }^{\text {a }}$ | 11ay | 25，306 |  | 99，621 |  |
| Gr．Rap．ict Ind．． 4 | 4the | 78.993 | \％， | 1．39－1， 1.53 | 1，269，71\％ |
| Grame Trunk | 寺 | 5，334 | （0，011 | 117，674 | 115，319 |
| Granl Trunk | WhJulyt 7. | 410，515 | 375，63： | 0，474，714 | 9， 904.6661 |


| Roads． | Latest Earninga Reporled． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | （1880． | 1888. | 1889 | 885． |
|  |  |  |  |  |  |
| ClHo．© Gr．＇lr <br> Det． 1 r． 11.83 | ．｜Wk ${ }^{\text {Whe．Jul }}$ | $74,191$ | $\begin{aligned} & 53,991 \\ & 21.113 \end{aligned}$ | $\begin{array}{ll} 1 \\ 3 & 1,920,270 \\ 5.1,533 \end{array}$ | $91$ |
| Hous， |  | 183，${ }^{\text {a }}$ | 156，121 | 1 1，192，30．4 |  |
| Itumest＇mat | July | $12,000$ | 9，919 |  |  |
| III．Can．（111．s． |  | 1，071，735 | 003，75 | 70，100，770 | 5，4．51，504 |
| Cedar Le．${ }^{\text {a }}$ |  | 138,0 |  |  |  |
| wa linee | j1170 | ， | 150，037 | 814， 26 |  |
| Total all | iuly | 1，188，341 | 1，033， 1919 | 8，109，373 | 7 |
| Ind．Decect Wes | Iune | 23，76．6 |  |  |  |
| Int．dut．Nor lowa Central | ${ }_{\text {Iuly }}$ | 233.740 | 210，143 | 1，777，716 | 1，365， 5045 |
| 10wa Centrat Kanawhat | thw Joty | 27,152 7 7 | －33，511 | 780，376 | $7.17 .904$ |
| K．C．E． | 3.14 we July | $7 \times 1$ | 09，047 | 2，461， 6 （6）5 | 2，230，101 |
| Kıli C Cl | 30 wk．Ju |  | 3，969 | 1－12，293 | 139，10． |
| K．C．Us．心．＂ | July | 13，${ }^{13}$ | 10，924 |  |  |
| Kı | June | 77，507 | 719，472 | 153，170 | 113，902 |
| Keakuk \＆West． | 1th wk dily |  |  | 177，811 | 173，73凶 |
|  | Mawk J＇ly | 5，9 | （i，120） | 110.8367 | 100.94 .5 |
| K．Mryo Allas |  |  | 5.145 |  |  |
| 1．Erle de wer | 1thw | 75，164 | 00，951 | 1，357，207 | 1，10： 273 |
| Lelaykh de lind． | July | 22，331 | 21，0 | 151，561 |  |
| L．Rock \＆Mcm． | 3d wk July | 4 | 11，133 | 292317 | ：30．1913 |
| ¢0ı |  | 414．17 | 433，747 | 1，877，274 |  |
| Louls，iv．dest．L． | ithwe joly |  | 25，5．10 | 519，243 | 174，335 |
| Loulsw os Nasl | Sthwk J＇ly | 4．11，3：15 | 437，1 | 0，728，921 | 9，0149，375 |
| Louls．N，A ce | thawk Jty | 69,966 | 59，931 | 1，29 | 1，2（1），497 |
| Lounsv．N．O．${ }^{\text {d }}$ | 1 thwk J＇ly | 5.10 | 51，769 | 1，412，175 | 1，269，166 |
|  |  |  |  |  |  |
| Maryland cont | Anril | 12，000 | 10：200 | 0．20； |  |
| Memplats Cochas | 3 d w July | 33，410 | 30，126 | 893，361 |  |
| Mexjema Cent | thw Wk J＇ly | 150，931 | 18.9 .253 | 3，firy， | 3，3908．739 |
| Nrex．Natiomat． |  | 29，3，2，2 | 171，753 | $2,130.310$ | 1，323．3．4！9 |
| Mhexican R＇wny | Wst wheang |  | 70，508 |  |  |
| Milwaukec ed No | $4{ }^{\text {d }}$ W | 34，515 | 29，329 | 645，945 |  |
| Mineral liange | July | 9，920 | 11， 4 | 101，4：3 |  |
| wap．${ }^{\text {ctit }}$ | Ju1 | 119，70！ | 109．631 | 707， |  |
|  |  | 118.7 | 1，3 | 7．1： |  |
| Mo．kank ste |  | ${ }^{62681}$ | 509，996 | 3，767，3： | 3， 11720138 |
| Montana Unlon． | May | 61， 0 | 177．2 | 1279，934 | 2913，318 |
| Nash．Ch．© St． |  | 259，175 | 228，181 | 1，66． 1,901 | 490.015 |
| chee Jac | 310 wk | 2，410 |  |  |  |
| Now Brunswlek | $\mathrm{H}_{2}$ | 71，322 | 67，530 | 3.15 .15 .5 | 31，0107 |
| N．Jersey \＆ New Orl．is |  | 21，335 | 18，9，0 |  |  |
| Y．C．\＆ 11.1 R | Inly | 10， | 2，850， 191 | 82 |  |
| 1．L．E．© W |  | 1，311．601 | ，2se，191 | 2.196 .5 | 2， 216,511 |
| Y．Pa．A Ohi | Mny | 473：853 | 515.666 | 2．3646， | O， |
| Y．it N．E1 |  | 479，850 | 450，079 | 2，549， | 2，2，11，775 |
| A．Y．© North | ath $\begin{aligned} & \text { inl } \\ & \text { th }\end{aligned}$ | 568 | 58，959 | 311．12．5 | 319，050 |
| \％， 41 |  | 116，180 | 113，63！ | 601r，931 |  |
| ro |  | 90，369 | 81，997 | 2，914，9．57 | 2．696，543 |
| N＇thenst＇n（s） |  | 51，0 | 0，071 | 1 |  |
| North＇n Ced |  | － 6161 （\％）33 | 551,260 | ${ }_{2}^{2,715,311}$ | 2，900， 142 |
|  | ${ }^{\text {d }}$ d |  | 515,690 | 7．973，337 | 9．0．12，7．16 |
| Ohlo \＆M1ss | 1＋1） | 74，972 | 70，520 | 2，130，627 | 2．016， 109 |
| Ohio \＆North | 1tiv | 19，130 | 10，600 | 116，123 | 112．60． |
| Ohlo Riv | ithy | 12，110 | 10，3 | 2 C | 2 |
| Ohto Southern |  | 32，717 | 33， 5 59 | 277，710 |  |
| Obio Vitl．of Ry | ${ }^{\text {dhay wid Jis }}$ | －6，15 |  | 180 | ） |
| Orepon limp．C |  | 301，576 | 140，196 | 1，220， 216 | 1，61．5．260 |
| Ore\％．R．© N | Iny | 513，515 | 507，530 | 2，125， | 2132， 181 |
| Orez．Short I． |  | 2 | 11. | 1，172， | 5 |
| uxylvania |  | 3931020 | － | 001 |  |
| Peoria Decate | ther | 17. | 16， 116 | 391.011 | 2 |
| prita．is | sun | 38，5 | 37，291 |  |  |
| Plita．© Erio | June | 31 | $431, \frac{1}{2} \frac{1}{2}$ | be， | $1,442,174$ |
| Pittsb．\＆We | June ．．．．．．． | 111 | 107，＇ | 679 | 413，276 |
| Pitis．Cley |  | 39，471 | 40，1 | 213，391 | 216.451 |
| litts．${ }^{\text {ralm }}$ | Ju |  | 27，1870 | 142.163 | 103，$\times 0$ \％ |
| Pt．Royal ic | Na | 59，690 | 59，701 | 1，24， 1,18 | 1，0ヶ3， 1.6363 |
| Pt．Royal it | Mar，．．．．．． | 12.451 | 19， | 137，351） | 155.10 .3 |
| Pr．l lios．d．W． | May： | 17，873 | 17,277 | 161，953 | 139，055 |
| Preseott © |  | 10，897 | 7，491 |  | 13，9．99 |
|  | thw | 2 $29.9,0,56$ | $193,93.2$ | 6，129．0．16 | 5， $1 \times 1.6887$ |
|  |  | 30，650 | 21.375 | 732， 311 | \％ |
| Rome W | May | 272.936 | 261.127 | 1，257，ب101 | －01042 |
| Jos． | 1th w | 23，128 | 12，717 |  | 51， 1 ， 13 |
|  | 4 th wh | － 5 ， 310 | 2．2，289 | 557，80：3 | 197，19．3 |
| St．L．Alk \＆Tex | －thek why | 91，930 | ${ }^{7} 163,419$ | ${ }^{1.712,117}$ | 1， 1111,011 |
| －t．1．and din | July．．．．．． | 1820， | 181，59．3 | 3，00， 0,217 | 2．811，5\％ |
| St．P．Minuce Man | Ju1 | 638.789 | 825． 263 | 4，1030．173 | ＋．915．367 |
|  | 3 dak July | 23．712 | 1．9．391 | 620， 774 | 503．617 |
| 5．Frau．ce N．Pae | 3 Wks July | 55.609 | 4x．09： |  | $\bigcirc$ |
| seioto Valtes | June | 43，9\％ | 49.718 | 300， 346 | 312，135 |
| Reioto Valles | 4the | 43， 0,190 | 49．301 | $13 * 150$ | $312,$ |
| Sheundioal Va | July | － | 7，51： | 47\％$\times 1$. | $7$ |
| Sonth Caroliua |  | 6，507 | 63，950 | 6：6，773 | $703$ |
| so．Pincitie Co．－ Gal．ILar． |  |  |  | ano |  |
| I．ous＇r Wic | Junc | 78，577 | 71．0．4． | 1 $193,23.3$ | 4.515 .297 |
| Mot | Iume | 315 | 289，523 | 2，103．585 | 2，137．512 |
| Tex．id Norl J | June | 13：939 | $10 \% 19$ | －19．0． 01 |  |
| Atlantie sys＇m | ne | 323，616 | 771，095 | 5．5n7，699 | 5，154，278 |
| Pacitic system |  |  |  | ． 78.1 | （0，602， |
| Tutal of all． |  | 3，661，768 | ， 71 | 21，277，431 22 | 2，050，35： |
| o．Div．（Cal． |  |  |  |  |  |
| Eo．Div．（Cal．） |  | 5130，141 |  | 2，464，774 | $.833 .751$ |
| Arizona Dis | May | 154， $9>7$ | 175，803 | 809． 181 |  |
| New Mex．Diy | Yay | 83， 3 ， 45 | 57，070 | 417，009 | 4．5，997 |
| Spar．Un．© Col Siaton l．Rap． |  | 7，970 | 7，01．3 | 48，3963 | 42，313 |
|  | 119 | 121.919 | 145， 66 | 530,290 | － 71.319197 |
| Sumbit l （rymeis |  | 91， 3 2037 |  | 402 | 5－5， |
| Texas dr lineltic． 4 | 4thw $\mathrm{k}^{\text {joj }}$ | 152．029 | 169，3 | 3，373，975 | 312，117 |
| Tot．A．A．ces | tha wk J＇ly | 24，453 | 17．711 | 27，1 | 37，093 |
| ．Coll | Jaly | 20.746 | $16,865$ | $137,601$ | $99,563$ |
| Tol．c Ohio Cent． | Ithwe J＇ly | $\begin{array}{r} 39.066 \\ 8,970 \end{array}$ | $33,169$ | $633.401$ | $613,978$ |
|  | dhly wi．Jiy |  | 15，510 |  | 150 |
| Tol．st．L．© K．C． | Ist wk Ans | 2，8．0 | 12.815 | ， |  |
| Union Paclic． | Inne |  | 23．26\％ 12 | 413 | 3．493，5 |


| POADE | Latest Sarninge Reportex． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Trek or Me | 1889. | 1888. | 1889. | 1888. |
| Unlon Pace－－ |  |  |  |  | $\frac{\$}{\$}$ |
| Tocalngiemt． | Mas | 0．11．124 | 168，017 | 738，875 | 747，950 |
| I＇lah es Sorilin． | July | $161,1,424$ 563,758 | 168,017 50,613 | 354，637 | 326，743 |
| Vialley of Olilo．． | July | 1f，848 | 15，400 | 82，711 | 81，861 |
| Versoont Vialley | Juno | 175．8100 | 15．1，92\％ | 1，139，970 | －994，209 |
| Walumal IRallw＇y |  | 55.93 .240. | 5001，3 1ti | 3，039，771 | $\begin{array}{r}2,911,966 \\ \hline, 478095\end{array}$ |
| a Wahach | fthw $\begin{aligned} & \text { jils }\end{aligned}$ | 428， 3167 | 365， 316 | 6，914，2311 | $6,468,995$ 60,483 |
| Hinebo．Of Wext． | July | 11，650 | 10，818 | 24.48 .570 | 2：6，808 |
| Wimlerg of Ala． | June | 104，200 | 94，800 | 1， $202 ; 204$ | 1，688，119 |
| Wrot．S．© d ${ }^{\text {dra }}$ | July whi．．．．． | 68， | 48，910 | －507，978 | 351，616 |
| mit Jersor．．．．． | Ј110 | 132，ご | 150．6：16 | 69.109 | 665，971 |
|  | Jnne | \％\％，469 | 62， 3 \％${ }^{\text {d }}$ | 315，318 | 294，872 |
| Wheellag \＆InL | tthwk J＇ly | 23,029 |  | $\begin{aligned} & 495,029 \\ & 386,723 \end{aligned}$ | 497，6818 |
| WII，Coul de Aug | Maj | 133．44， | 112，870 | 2，143，009 | 2，017，353 |

－Operablona Interrupled by the great floods．
1 Inelullug lines In whled hatf ownershlp is held．
－Wexlemn currency．
－Inabanh lallway now included．
－nemuies tho Memphis divislou in 1889.
tarmare of entire gyalom，helualng nil mad operated fluchmond Fort forld did．C，for first three monlhs in both sears．

Iatent fiross Liarniags hy Werks．－The latest weekly earn－ in gsin the foregoing tablo are separately sumaned up as follows： For the fourth week of July tle exhibit is quite satisfactory， the increase amonnting to $11 \cdot 80$ per cent on 70 roads．Some of the roads compare with one less working day last year．

| Ild veek of July． | 1889. | 1888. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Allantle de Paetfe． | $5$ | If | \＄ | $\frac{8}{15,-41}$ |
| Isumalo Roch．el Plttsourg． | 55，965 | 50．6－9 | 6，179 |  |
| Oanmllan Puoltio．．．．．．．．．． | 40，5．030 | 318.000 | 57，000 |  |
| Chlcago \＆Atl intl | 63，015 | 56，632 | 6，3－3 |  |
| Clite．of Einst．Itinnit | 53.765 | 55.531 | 3，231 |  |
| Oblcmaso 311．ne St．Pad | 615，500 | 593．733 | 51，767 |  |
| Chleagu ic West Mteh | 3．），298 | 31，167 | 1.131 |  |
| Claolmall Juck．\＆\＄1ack． | 17，631 | 16.800 | 834 |  |
| Cuneinnatl Rlen．\＆F＇t．W． | 12.181 | 9，72： | 2.462 |  |
| Clo．Wash．de．Balt．．．．．．．． | 49，616 | 48.290 | 1.326 |  |
| Clere．Citr．（＇h．\＆8t | 328，496 | 289.243 | 39，653 |  |
| Oulorndo Milland． | 49.600 | 46，305 | 3，293 |  |
| Cul de Cyn．Midand | 8.622 | 9，060 |  | 38 |
| Col．1I．Val．\＆Toler | 54，18： | 71,837 |  | 17，675 |
| 1enver \＆Lito Gr．Wegt． | 221460 | 212，750 | 8.710 |  |
| Detroit Lat－lise de No．． | 30， 325 | 24，00 | 6，025 |  |
| Duluth \＆\％\＆Atlantio．． | 6．3，84난 | 50， 115 | 15，428 |  |
| Evanoville \＆induanap．． | 9．3－5 | 7．6：37 | 1，743 |  |
| Evanaville © T．II | 27，536 | 27，653 |  | 117 |
| Fllat \＆Pore Marquelte． | （；2，53s | 58，960 | 3，593 |  |
| Florlia Central \＆l＇eli． | 22.421 | 21.621 | 800 |  |
| Grand Rajulds \＆Indianib． | 74，293 | 72.787 | 5，506 |  |
| Other lines． | 5.334 | 6，011 |  | $37 \%$ |
| －Grand Trunz of Camada． | 410，315 | 375，632 | 34，883 |  |
| －Culcaso de grand Tr．．． | 74，191 | 53，991 | 20，200 |  |
| ＂Lhelrolt Gr．11．\＆31］． | 20.30 t | 21.113 |  | 807 |
| lowa Central | 27，152 | 33，511 |  | 6，359 |
| $1 \mathrm{ternailonal} \mathrm{de} \mathrm{(il.Nortls}$. | 91，002 | 73.503 | 18.093 |  |
| Kanawha \＆Ohto． | 7，776 | 6．731 | 1.025 |  |
| Keoknk of Werst－rn | 8，183 | 7.229 | 1，256 |  |
| Kırsstande l＇cuulmoke | 5，966 | 6.420 |  | 454 |
| Lake lirle de Wiestern． | 75.166 | 60，951 | 14，215 |  |
| Loular．livabs．\＆8t． | 29.461 | 25.540 | 3，921 |  |
| InMisvile \＆Na－hvillo． | 441，345 | 437.182 | 54， 163 |  |
| Laisrll＇e ${ }^{\text {S Alb，\＆Chic }}$ | 88.960 | 59.931 | 9．0：3 |  |
| Loulsmille N．O．Cexas | 51，20； | 5：．769 | $2.49 \frac{1}{4}$ |  |
| Mexlean Contral． | 150,931 | $1: 9,253$ |  | 38，272 |
| Mexican Rallwuy | $75,8 \times 6$ | ；0，508 | 5，378 |  |
| Mitwankee ic furtl | 120，574 | 92，275 | 28，293 |  |
| N．Y．Onts d West． | 64，545 | 29,329 51.640 |  |  |
| Norfolk de Wester | 96.349 | 84，097 | 11，372 |  |
| Northern Paclito． | 691，205 | 518，690 | 142，515 | ．．． |
| Ohlu de M18sishl | 74， 3712 | 76.520 | 13－， | 1.618 |
| Ohfo RIver． | 12， 110 | 10，338 | 3，072 | 62 |
| Prorid Dec，of Kentuets． | 6， 157 | －1，535 | 1，622 |  |
| Pltu．io West．，lot．nysiol | 17.869 54.690 | 16.616 59.701 | 1，253 |  |
| Rlalide Innv．（s roade）． | 229.656 | 196.952 | 32，704 |  |
| 81. Joseph de Gr．Jshand．． | 23.128 | 18，747 | 4，381 |  |
| 6L．In Alt．\＆T． 11 ．Brohs | 2 2 .340 | 22，469 | 3.071 |  |
| 8 ch Louth Ark．\＆Tuxak． | 91.930 | －9，20－ | 12，－64． |  |
| 86．LOUA \＆Ban Fran | 188.073 | 163.319 | 24，754 |  |
| Texas of l＇acitle．．．． | 15\％${ }^{3} \mathrm{4} 90$ | 16．300 | 3，6J0 |  |
| Toterlo Ann A．dio．Sich | 21，95； | 17，711 | 7，212 | 17，359 |
| Toledo de Ohilo Central ．． | 39.046 | 33.169 | 5，897 |  |
| Tolendo Peurta d Western． | 17.921 | 13，510 | 2，411 |  |
| Toledo St，Lo \＆Kail．C．．． | 37.803 | 13，5．13 | 23.662 |  |
| Weatern S．Y．\＆lean．．．． | $428,6,67$ 108,200 | 363，316 | 63，351 |  |
| Whoeling ot Lako Erie | $\begin{array}{r} 108,200 \\ 25,029 \end{array}$ |  | 13，400 |  |
| Wimeunsin Cieutrat | 133．914 | 112，979 | 21，063 |  |
| Total（70 roala）．．．．．．．． | 6，677，913 | 5，971，355 | 803.116 |  |
| Eet Increase， $121.80 \mathrm{p.c}$（ ） | ．．．．．．．．． |  | 703．558 | 99，553 |

Net Earnlugs Monthly to Latest Diates．－The tables follow． ing show the net earnings reported this week，the returns for each road being published hereas soon as receired，but not kent standing from were 10 week．The figures cover the latest months and the Lotals from January 1 ，and also the totals for the fis al yoar on those compunles whose fiscal year dees nul currespond with tle calendar year．


Roads
Cslitoruja Sotth＇u．Gross．
$\begin{array}{lllllll} & \text { Tot．Ines control＇d．Cross．} & 1,977,721 & 1,896,343 & 11,684,730 & 238,926\end{array}$
lioads owned jolntly
Atchison＇s hilf．．．Aross．
Grund total．．．．．．Gross．2，094，199 $2.039,300$ 12，428，796 $11,323,283$ Ceutral of Georgla．．Groes． $506,739 \quad 465,761 \quad 3,427,660 \quad 3,269,699$
 Net Inelud＇g investments． Ches．Ohfo \＆So＇west．Gross．
Eliz．L．\＆Big Saudy．Groso．

|  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Che．Burl．\＆Nurth．．Gross．．． | 141,851 | 25,756 | 114,178 | 114,357 | Denv．\＆Rlo Grande．Gross． | Iowa Central．．．．．．．．．．．．．．．． | 335,162 | 260,700 | $1,3 \cup 3,335$ | $1,038,220$ |
| :--- | ---: | ---: | ---: | ---: | ---: | $\begin{array}{llllll}\text { Kentucky Central．．．Aross．} & 79,282 & 79,872 & 453,170 & 143,963 \\ \text { Not．．．} & 31,853 & 32,431 & 188,567 & 152,614\end{array}$ Northera Pactilo．．．．．Gross．1，797，377 1，610，137 9，056，527 7，439，16


| N，t．．． | 603，83 |  | 3，4 | 2，08：，146 |
| :---: | :---: | :---: | :---: | :---: |
| July 1 to June 30，$\}$ Gross． |  |  | 19，70 |  |
| 12 months．．．．．$\}$ Net |  |  | 7，843，427 | 6，820，732 |
| Ohio River $\qquad$ Gross． Net． | $\begin{aligned} & 41.747 \\ & 17,878 \end{aligned}$ | $\begin{aligned} & 44,185 \\ & 19.070 \end{aligned}$ | $\begin{aligned} & 242,290 \\ & 100,218 \end{aligned}$ | $\begin{array}{r} 145 .{ }^{\prime} 49 \\ 75,633 \end{array}$ |
| Plttiourg d Wost＇n．．Gros． | $\begin{array}{r} 114,790 \\ 47,839 \end{array}$ | $\begin{array}{r} 107,730 \\ 37,747 \end{array}$ | $\begin{aligned} & 679,709 \\ & 256.770 \end{aligned}$ | $\begin{aligned} & 5-6,276 \\ & 222,630 \end{aligned}$ |
| Pitts．Clev．© Tol．．Gross． | $\begin{aligned} & 39,791 \\ & 10,711 \end{aligned}$ | $\begin{aligned} & 40,120 \\ & 12,661 \end{aligned}$ | $\begin{array}{r} 243,391 \\ 50.936 \end{array}$ | $\begin{array}{r} 216.4 \overline{1} 1 \\ 5,850 \end{array}$ |
| ．Gross． Net．．． | $\begin{aligned} & 28,590 \\ & 14,500 \end{aligned}$ | $\begin{aligned} & 27,670 \\ & 14,066 \end{aligned}$ | $\begin{array}{r} 142,163 \\ 47,437 \end{array}$ | $\begin{array}{r} 101,800 \\ 35,13 . \end{array}$ |
| Total system．．．．．．Gross． | 183，471 | 175，520 | 1，065 060 | 901，533 |
| ． | 73，650 | 64，473 | 355.141 | 311，619 |
| July 1 to June 30，$\}$ Gross． |  |  | 2，190，081 | $2,023,375$ | 12 toutha 30 ，Gross

## South Pacific Co－

Gal．11ar．\＆S．A．．Gross．
$\begin{array}{ccccc} & \text { Nouis．Western．．．．Gross．} & 78,577 & -1,9=9 & 489,931 \\ \text { Net．．．} & 34,652 & 34,528 & 112,242 & 245,297 \\ & 3137\end{array}$
$\begin{array}{lrrrrr}\text { Morgan＇s La．\＆Tex．Gross } & 315,367 & 23,523 & 2,403,585 & 2,137,512 \\ \text { Net．．．} & 83,837 & 59,711 & 663,476 & 717,348\end{array}$
 $\begin{array}{rrrrrr}\text { Tex．di New Orl＇ns．Gross．} & 132,289 & 104,412 & 719,081 & 664,218 \\ \text { Net．．．} & 53,091 & 15,603 & 21,763 & 164,518\end{array}$ $\begin{array}{rrrrrr}\text { Tot，All．system．Gross．} & \mathbf{8 2 3 , 6 1 6} & i 71,095 & 5,507,493 & 5,454,278 \\ \text { Net．．．} & 215,707 & 177,911 & 1,247,765 & 1.500,210\end{array}$
 Total of all．．．．．．（iross．3，664， $6633,721,71421,277,481$ 22，056．352 West＇n N．I．\＆Penn Gross． $261,322 \quad 272,591 \quad 1,504,2441.393,362$
 $\begin{array}{rrrrrr}\text { Wisuousin Centrnl．．．Gross．} & 323,202 & 316,221 & 1,772,421 & 1,684,303 \\ \text { Nut．．．} & 123,481 & 72,365 & 539,1 \leq 2 & \end{array}$ $-\frac{1-89}{\substack{1-3}}$ 1898．
Cuicago Peo. \&i St.L. (iross.
Whecllog d L. Erlo. Gross.
July 1 to May 31, $\}$ Net...
11 months....., $\}$ Net
Oregou Impr'm't Co. Gross.

Dec．I to Apr．30， $\begin{gathered}\text { Net } \\ 5 \text { tioss．} \\ 5 \text { muntlis．．．．．}\end{gathered}$ ＊Including the Chlengo line，Si．Joseph LRR．，Chicago Kansas \＆Wैest ern，New Mexico de Arizona und Sonora

## GENERAL INVESTMENT NEWS．

ralled Bonds．－The following bonds have been called for payment：

## Indiana <br> Block Coal．－First mortgage bonds numbered

 as below：世500 eacli－Noヶ． $101,102,103,101,105,110,111,112,113,120,121$ ， $123,130,131,139,140$. ，1， 900 é écli－No8． $16,20,25,27,33,38,51,53,62,6 t, 73,85,86,81$ ， U．

UNION PACIFIC．－129 sinking fund mortgage bonds num－ bered as below will be redeemed by the Union Trust Co．．on September 1 ，npon notice in writing from the bolders there of of their election to have their said bonds so redeemed．
Nos． $87,2(2,507,510,722,842,934,1,211,1,491,1,524,1,550$ $2,617,2,757,5,04,2,3,131,3,149,3,2<4,3,610,3,624,3,713,3,82$, $4.831,5.019,5,21,5,353,5,107,5,114,5,455,5,516,5.66,5,5115$
$5.845,5,471,6,006,6,012,6,176,6,197,6,263,6,307,6,310,6,110$ $6.511,6,56^{\circ}, 6,13,6.616,6,702,6,211,6,420,6,834,(6,913$, （ 6,947

 $10,860,10,442,10,953,10,986,11,08: 11.108,11,274,11.313,11.33-$ $11,125,11.812,11,424,12.311,12,345,12,156,12,(983,1,7-0,18,751$ ， 15， $551,15.665$ ．

West Jersey \& Atlantic.- 12 bonds, $\$ 1,000$ each, of the joan of March 1, 1880, numbered as below, witl be praid at par, with acerued interest, at the ollice of the Fidelity Ins. Tr. \& S. D. Cu., Philadelphia, August 31, ou which date interest will cease.
Nos. $18.45,4$ ? $, 59,91,130,251,253,344,356,359,37$ ?.
Camadian I'seillc- ${ }^{\prime}$ A ppelle Long Lake \& Saskntehewnn. -The contract for the construction of this roal, including rails, stations, tanks, grading, bridging, etc., has been let to James Ross, who buitt the Can. Pacific in the same district, and who lately finished for the Canadian Pacific their short line in Canada. The line will extend from Regina, on the Canadian Pacific, 357 miles west of Winnipeg, north to Prince Athert, a distauce of 950 miles. From Regina to Long Lake, 23 miles, was completed in 188B, and the extension to Prince Albert, 237 nites, is to be completed by the end of 1890 . The company has a subsidy for 20 years from the Canadian Government of $£ 16,400$ per anumm. A mortgage at the rate of £:3,000 a mile hias been authorized, whole issue $£ 760,000$. The onds run to August 1, 1911, bearing 6 per cent interest, payable Fehruary and August. The Canactian Pacitic Railway Company lave the option to redeem the bonds at 110 on Feb. 1, 1896. Messrs. Morton, Rose \& Co., of London, have sold $£ 500,000$ of the issue, being all that was offered.
Cenfral New Eughand \& Western-Harlford \& Connectient Western.-At a rueeting of Directors of the Hartford \& Conneeticut Western Railroad Company on the 5 thi inst. there was executed a lease for a year to the Central New England \& Western Company at the rate of two per cent a year on its stock beginning September 1, 1889 , dividends payahle seusiannually March 1 and September 1. Under Comecticut laws directors cannot make a lease of more than a year. For a long lease a two-thirds vote of stockholders is necessary. The Concecticut Western's annual meeting comes in December and the terms of a long-time contract may be settled then. The leasing party assumes the interest on the bonds ( $\$ 608,000$ nutstanding) and jays the dividend on the stock ( $\$ 9,627,300$ ).
The Central New Encland \& Western is now operating a throngh line from Campleell Hall via Ponghkeepsie Bridge to Hartford, 145 miles.
Clicago \& Northwesterin.- In the Chronicle of last week, on pacre 141, the comparative statisties of this company's operations and financial condition were given for the last four years, ending respectively with May 31. These figures are now supplemented by the full report of President Marvin Hughitt, on a subsequent page, which contains many particulars relating to the last fiscal year, and also remarks upon the railroal sitnation at the West.

Metroit Lansing \& Northern.-The following has been issued from the Boston ollice for the six months ending June 10:

| Gro.s earnluga. | $\begin{gathered} 1889 . \\ \$ 515, \cdot 47 \\ \cdot 100,733 \end{gathered}$ | $\begin{gathered} 1888 \\ \$ 158,0.6 \\ 315,626 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| $\mathrm{N} \cdot \mathrm{t}$ earnings. | \$115,054 | \$142,390 | Dec. 827,336 |
| Charges....... | 171,179 | 141.89. | Inc. 29,483 |
| Balameo. | [.\$36,125 | sur.\$ 196 | Dee.\$556,62 |

.Operathg expenses, 77.80 in 1889, against 66.91 in 1883.
Nu charge was made to construction or equipment.
In explanation of the decrease in 1889, the following is given: The operating expenses for the first six months of 1889 are much larger than those of the corresponding period of 1888, for the reason that during the present year the cost of operating the Grand Rapids Lansing \& Detroit line of 55 miles is included, and also an average proportion of certain items which in 1888 amounted to $\$ 27,600$, and were charged out in the last six months of that year. If the same method of accounting were pursued this year, it would add so mnch to the net earnings of the first six months. The fixed charges for the first six months of 1889 show an increase of $\$ 39,284$, accounted for as follows: The Grand Rapids Lansing \& Detroit Railroad was not completed and opened for business untii July 15, 1838, and the interest charges upon its bonds to July 1, 1888, were, therefore, charged to the construction account of that road, amounting to $\$ 27,700$; interest on additional D. L. \& N. 7 per cent bonds issued as stated in last annual report $\$ 0,202$; dividend on Saginaw \& Western Ranlroad Company's stock, heretofore charged to operating expenses, $\$ 157$; total, $\$ 31,059$; less deerease in amount of miscellaneons interest paid, $\$ 1,774$, leares $\$ 99,281$. It should be added that the net earnings of the road for the last half of the year are usually the most farorable and the interest eharge for that time will be
reduced $\$ 15,5.50$, by reason of the extension at par of the $\$ 770,000$ Ionia \& Lansing 8 per cent bonds, due July 1, 1889, for ten years at $\overline{5}$ per cent pror annum interest. The decrease in uet over and above ojerating expenses and interest for the first six months of 1899, as compared with 1889, amounts to
 Rapicts Lansing \& Detroit bond interest, $\$ 37,700$; Detroit Lansing \& Northern increase in bond interest, $\$ 3,202$; dividend on Saginaw \& Western R. R. Co. stock, heretofore charged operating, \$157; total, \$61,393; lezs clecrease in amount of miscellaneous interest paid, $\$ 1,774$, leaves $\$ 56,630$.

Enst Tennes-ec Virginia \& Georgia. - At Knoxville, Tenn.. August 6, Chancellor Gibson, of the State Court, gare what appears to be an extraordinary decision against this company for claims aruounting to $\$ 33,000$ for dam-
arres und debts due before the roan was foreclosed in 1886. The present owners hold titie from a special master of the United States Circuit Court, and clalin full title and exemption from all previous indobtedness. The case will be appeater.
Honston \& Texns Central- Notice is given that arrange ments have been made for paying one year's interest on the new first mortgage bonds issuable under the reorganization ayrecment dated Dec. 20, 1887. Payments will be made nt the Central 'Trust Company's offlee on and after Aug. 12, 1889, upon presentation of outstanding certificates for indorsement of such payment thereon.

- The charter of the new lIouston \& Texas Central Railw ay Company was liled in Austin, the incorporators being $\mathrm{F} .1^{5}$. Olcolt, 13. G. Mitchell, of New York; G.S.Ellis, of Long Island: 11. E. Mollin, of New York; 1.: L. Grant, Brooklyn; J. G. Alans, Orange, N. Y., and W. II. Ludlum, Staten Ista nd, N. Y. The road is under the management and control of the following board of directors: E. T. Hyde, C. Diltingham, E. W. Cive, G. A. Quinlan, C. Fowler and D. Ripley. The catitai stock is $\$ 10,000,000$. The Houston \& Texas Central Railway in this charter mans the line from Ifouston to Denionn, a distance of 315 miles, and from Hempstead to Austin, a dis tance of 119 miles.

Kansas City Fort Scott \& Memphis.-This company show e the result of operations for the first six months of 1889, as follows:

| (iross earulaga lixpenses. $\qquad$ | $\begin{array}{r} 1880 \\ \$ 2,882,576 \\ 1,514,995 \end{array}$ | $\begin{gathered} 1883 . \\ \$ 2.031 .493 \\ 1,410,181 \end{gathered}$ | $\begin{aligned} & \text { Inerpase } \\ & 4201,078 \\ & 101,514 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Net Other incomo | $\begin{array}{r} \$ 887.581 \\ 74,823 \end{array}$ | $\begin{array}{r} \$ 391.017 \\ 15,339 \end{array}$ | $\begin{aligned} & \text { K0.564 } \\ & 59,584 \end{aligned}$ |
| Total net. | 8702.501 | \$1006,353 | \$156,148 |
| Interest ................... 13. | $\begin{array}{r}\$ 191.00 \% \\ 10,206 \\ \hline 0.211\end{array}$ | $\begin{array}{r}\$ 157,152 \\ 6,906 \\ \hline\end{array}$ | $\$ 33.328$ 3.400 |
| All charges | \%501,211 | \$163.983 | \$37,223 |
| Bulances. <br> 1)vidends. | $\begin{array}{r} \$ 261,203 \\ 255,462 \\ \hline \end{array}$ | $\begin{array}{r} \$ 142.368 \\ 205,963 \end{array}$ | $\begin{array}{r} \$ 118.925 \\ 49.494 \end{array}$ |
| Surphas.... | \$2,831 | de?. \$66,600 | \$69,431 |

Misonuri Kansas © Texas.-A cireular has been addressed to the consolidated 7 per cent first mortgage bondholders by Mr. Edward King, President of the Union Trust Compaay, Trustee of this mortgage. A letter of the company's counsel is cnelosed, and the eircutar says: "Yon will observe that, in Mr. Peckham's opinion, two things should be done: One, a declaration by the bondholders that the whole sum is now due, coupled with a request to the Trust Co. lo enter upon the property. The object of this is to make an effort to substitute the Trustee for the present receivers in the management of that part of the railway covered by our mortgage which, without such declaration, cannot be successfully demanded. The other is the execution by the bundholders of a power of attorney authorizing the presentation of a petition to the trustee immediately after decree of foreclosure, requesting that the property be sold." These are formal matters required by the mortgage. In regard to the recent report of a committee on a division of earnings between the Northern and Southern Divisions, Mr. King's circular says: "A committee composed of the General Manager, the Auditor and the Counsel of the receivers have reported that an arbitrary basis of division should be established, under which each mile of haul on the line south of Denisoin should count as one and a-lialf miles against each mile on the line north of that point. The extreme unfairness of this conclusion is apparent, especially in face of the fact that the tonnage last year for the ten months ending Nov. 1 , is reported to have originated as follows:
Ton forwarded from Missuurl and Kausas stations north of
Denlsou ............................................................... 04 6,043


Tons forw.rded from Texas stations so ath of Denlson...... $\begin{array}{r}1,459,283 \\ 436,906\end{array}$
$\overline{i, 946,249}$
slowing that the division south of Denison originated and forwarded only about 25 per cent of the entire tonnage of the system and 26,274 tous less than the Indian Territory.

It is evident, therefore, that the interesti; of the seve $n$ per cent bondholders should be affirmatively protected by their own representatives if they are to be preserven.
The forms signed by bondholders should be returned to the Union Trust Company, 73 Broadway.
New York Ceatral \& IIndson River.-The corrected statement for the quarter and nine wonths ending June 3 ), 1889,
is as follows:


First charstes.... $1,863.000$
Proltt.
$\$ 318,793$ \$709,616
Dridemits (1 p. c. $\qquad$ 894.2:3
2. 8 ?. $849 \quad 2.482 .819$
Balinee......sur. $22.2,510$ df.\$181,065 sur. $\$ 11,043$ sur. $\$ 17,530$

Northerı Paciflc.-In our editorial columns will be fo und some preliminary figures bearing on the operations of the late fiscal year.

Cer liork Stato Ralleoads.- The reports below for the quarter cauling Juae 30 hare been filed with the RR. Commissioners.

 Halance....... dot.53,347 det. $\$ 1,974$ sur. 575,171 sur. $\$ 78,391$ Oregon short lane \& Utah Northern. - Notice is given to the holders of capital stock in the Oregon Short Line Railway Company, the Utals \& Northern Railway Company and the Utal, Central Railway Company, that the stock in the Oregon Short Line \& Útal Northern Railway Company will tw ready for delivery in exclango for the stock of the above namel culdines ou and after Wednesday, Augr 7 at the named of the compuny 40 Equitable Building, Boston, at the ofice of the compan i, Tine Railway Company boston. The stick of the Oregon short Line hailwa Company registered in New York will be exchanged for the new stock at the office of the Union Trust Company, 33 Broadway.
Rome \& lleatur. - The sale of this railroad will take place on November 20 in New York. Comecting with the Memphis i Charlestun, at Decatur, Aha., it crosses into Gcorgia to Rome, which is its present terminus. Surveys and right of way have been obtained to continue the road through to Gainesville, G2., where it would connect with the Richmond \& Danville, which combination, it is rumored, may bid in the road on the day of sale.
San Antonio \& Aransas Pass.-At San Antonio, Texas, on the $8 d$ inst., au application was made to Judge King by Chris. Kiel, a fommer contractor on the road, who holds a promissory note of the road for $\$ 9,000$, with accrued interest for three or four jears, which he lias been unable to collect. In order to force the collection of his claim, which is disputed by the company, he asiss flat a receiver be appointed. The merits of his particular demand cannot be known by the public, but certain it is that our judges should exercise the preatest cantion in entertaining suits for receivers against corporations. President Lott says "the application made on Saturday at San Antonio for a receiver for the San Antoaio \& Aransas Pass Road is an attempt to get a snap judgment to force collection of an unadjudicated disputed claim of $\$ 9,000$, whicll if decirled against us will be promptly paid. The compray las ample resonces to pay every dollar it owes." A comparative statement of the carnings and expenses for the fir $\times$ six months of this and the two preceding years shows as follows:


These marnings are for the least profitable part of the jear, the net for the last sir mouths being considerably larger.

Sonth Carollua I:. R.-The following plan for reorganizing the Soutli Carelina Railroul has been announced:

First morteage six per cent bonds to be deposited with the Central Trist Company and receive nerotiable receipts and an. option, at a proper time to be announced by the commintee, tu take new fire per cent first mortgage, or cash at par and interest, winchever they may elect.
The second mortgage bords to deposit with Central Trust Company aud receire negotiable receipts, which are to be canceled by first preferred five per cent accumulative stock, having right to clect inajority of Board of Directors, Amount of issuc $\$ 2,000,000$ and not to exceed $\$ 2,500,000$.

Incomes to be deposited with Central Trust company and receive argotiable receipts and pay assessment of $\$ 10$ per bond of $\$ 1,000$. For the face value of each income boud, holder of receipts will receive lirst preforreil stock for assessment and cominou stoct of the new company for face ralue of income bonds.

Common stock to be deprosited and pay assessment of ten per cent on the par value of the old stock, and for assessment rccoive first preferred five per cent stock and sixty per cent. of common stock for the old.
The committee on reorganization is composed as follows: Messrs. F. I'. Olcott, W. W. Thelps, A. B. Graves, A. Dutenhoffer and ii. l. Talmadge.

## gepoxts and mocmuxents.

## CHICAGO \& NORTHWESTERN R'WAY CO.

ANNUAL RETORT FOR THE THIRTIETII FISCAL YEAR ENDING MAY 31, 1889.

The operations of the company for the last fiscal year, and tho condition of its affairs on the 31st of May, 1889, are presonted in the following report :-
(Arerage number of miles operated, $4,243 \cdot 96$ )
Gross carnings.................................................... $\$ 25,692,25881$
Operating expenses (50 65-100 per ct).. $\$ 15,325,65025$
Tuxes (2 73 -100 per cent).
$16,027,28733$
$\$ 9,664,97148$
Net rerenue from operating............................................
Interest on bonds..
Less Oredits for -
Interest asd exchange ace't.. $\$ 70,17720$
1Hvende on Omalua stock....215,200 00
285,377 20
5,510,450 12
Net rosults for the year........
81,124,515 36
Deduct for sinking funds on bonds $\qquad$ 58,000 00

Balance of profls...................................................
Dividents were declared on mon
$\$ 1,066,515 \quad 36$
$3,4 \pm 4,50 \pm 00$

Learing a surplus of
8622.01136

The foregoing does not include the mileage and transactions of the Fremont Elkhorn \& Missouri Valley and the Sioux City \& Pacific Railroad Companies, which appear in the supplementary report of the Trans-Missouri River Lines; their combined operations show a net profit of $\$ 122,99657$, which, added to the above amonnt, increases the surplus earned on the entire system to $\$ 745,00793$ for the year.
The gross earnings were derived as follows :

## From-

Passcuger
Frelght.
Express.
\$6,261,277 $18,193,6$
Lxpress
Mails.


## COMPARATIVE STATEMENTS.

## 1880 พ1TH 1888.

The gross earnings in year ending May 81, 1899, were. \$25,692,258 81
The gross earning in year ending May 31, 1888, Were. $26,697,559$
63
Decrease in 1889.
$\$ 1,005,29982$
The nperating expeuses in Jear ending May 31, 1889
wert................................................. $88815,325,65025$
werð..................................................................15,915,057 23


## summary.

Decrense in gross carninga, $1880 \ldots \ldots . . \begin{array}{lll}\$ 1, n 05,299 & 82 \\ 325,300 & 16\end{array}$
increase in uet interest on bouds, 1889. 325,300 16
$\$ 1,330,59998$
Contra-
Decreaso in expenses, 1889
$\$ 3 \S 0.40698$
Decrease in taxes, 1889.
54,104 91
643,51189
Showing the decrease in net in 1883.
Most of the comparative loss in ................ \$687,088 09 as shown, to $\$ 1,005,299 \cdot 82$, came from the reccipts from freight, which decreased $\$ 925,151 \cdot 59$, or $484-100$ per cent, while the re ceipts from passengers decreased only $\$ 18,343 \cdot 87$, or $029-100$ per cent. There was a small loss of $\$ 382$ in express receipts and a gain in mail earnings of $\$ 21,507$. Receipts from miscellaneans sources, which are variable with ench year and dependent upon transient causes, decreased $\$ 82,9 \geqslant 9.30$.
Further analysis shows that by far the largest proportion of the loss occurred upon the lowa and Galena divisions, which carry, in addition to their local traffic, a share of the trans-Continental and western business of the Union Pacific and Central Pacific roads, and have also the long haul, east and west. of the Fremont Elkhorn \& Missouri Valley Railroad and its affilated connections in Nebraska and Wyoming. The loss of
gross revenue on these divisions was $\$ 850,919 \cdot 48$, or $846-10$ of the whole amount. On the Dakota and Winona \& St. Peter and Madison divisions the decrease amonnted to $\$ 481,51 \cdot 46$, which reflects in part the light wheat erop of last seuson in Minnesota and Dakota. On the Wisconsin and Peninsula divisions there was a comparative gain of $\$ 327,161 \cdot 12$.

## CAPITAL 8TOCK.

There was no clange in eapital stock luring the year, the aggregate amount being $\$ 63,700,32053$, as follows:

Preferred atnek ontatandlag............ $\$ 22,323,000$ 00 $\$ 31,367,3.1531$
Preferred stock serip outstanding.
$\$ 22,323,000$
170
00
$22,323,170 \quad 00$
Total stock and serip outstanding
Com. stock and geriy lielity tho Co.
$\$ 10.007,5206$
$\$ 53,630,51531$ 'reel. stwok aad serip hell by tho Co.

2,28156
$10,009,80522$
Total Issue
$\$ 33,700,32053$
FUNDED DEBT.
The funded debt on the 3 Ist of May, 1889, consisted of bonds ontstanding, as follows:
Varlous lssues for account of rail way and equipment.. \$30,222,500 00 Chiengo de Nori hwestern Rallway 4 per cont extunston
Bonds. lasucul arainst same amout of Fromont Eikhorn de Missourl Vallay and Wyoaing Contral kailWay Company's First Mortagro Bonds, issuod iy those compinimies for ennstruction of their liacs, and collaseral. .
$11,015,00000$
Chicago \& Northwestern Railway 50-year Dehenture Boads, iasued for purchase Cuiteago St. Paul MiuChicagn \& Northwostera Railway Company 2.5-vear \& Missouri Valler Railroad Company stook. Lifo bonds in sinking funds
$10,000,00000$

1,966,500 00 1,417,500 00

Total nmount
$\$ 105,121,50000$

## CIASGES DURING THE YLAR

## Bonas issued.

Chfcagn \& Northwestern Railway Cum-
pany 4 per cent E.xtruaton Bonds, dssuel
Por cons risction of Fromont Elkhorn \&
Missourl Valley Railroad, In exchange
for its bouds, as describe ahove...... $\$ 922,000 \quad 0$
Chlcaso \& Northwestern Rillway Conn
pany 4 percent Extension Ronds, isaned why -.....................................................
Chioago \& Northwestern Railway Com-
pany 4 per ent Extenaion Bonds, jegued
pany 4 per ennt Extension Bonds, isgued Ine Railway.

700,00000

Cheago of Northwestern Railway Com pany Consothtated Sinkiog Fund Bond issued in place of ol t Geuteral First Mort gage and Prefelred Sinking Fund Bonds

Total issuo
1,00000

Less bonds purchred and Chicago \& Northwestern Rulwas Cumpaby General Consolldated Gold Bonds. Chicago \& Northwoatern Railway Company Menominee Extension Guld Finn na \& St. Poter Lail way Company Ex teusion Gold Bomis

3,00000
$12,000 \quad 00$
Chicago d Northwrestern Railway Com
pany 5 per cent Sinkiug Fund Bonds.
3,00000
$\$ 1,713,00000$

2

25,000 00
Net increasc for now railroals

## MULEAGE.

Two branch lines, amounting to 39.63 miles, which had been previously, undertaken, to wit, the Iron Range Railway, being an extension of $33 \cdot 63$ miles, operated a part of the year, extending from Ishpeming to several important iron mines in Dichigan, and the Lake Geneva \& State Line Railway of six miles, operited the whole year to Williams Bay, at Lake Geneva, Wis., were completed and put in operation, making; with previous mileage, $4,250.38$ miles of railroad at the end of the fiscal year; but the average amount operated during the whole year was $4,243 \cdot 96$ miles. It will be noticed that the length of new rond added is less than one per cent of the mileage, and is less than the amount added in any previous year fur the last twelve years,

CONSERUCCTOON AND IMPROVEMENTA.
The sum of $\$ 37 \%, 148 \cdot 61$ was expended in laying $592281-5280$ miles of arlditional side track; $\$ 83,451 \cdot 41$ in building viaduets for street crossings in Chicago and Milwankee; \$217,423•14 for new depots and other struetnres, real estate, rights of way and station facilities, ete., at various points, including the large new passenger station, car shed and breakwater at Mrilwaukee; $\$ 160.008 \cdot 65$ for permanent bridges, being extra cost of new over old, and $\$ 67,128.63$ in miscellaneous additions and improrements to the property, which together make $\$ 905,160 \cdot 44$ expended for this account, less credit items of $\$ 159,017 \cdot 54$, learing the net expenditure at $\$ 746,142 \cdot 90$ for the year.

## DOUBLE TRACK

In the completion of second main track between Luzerno and Belle Plaine, and in building second maln tracks on the Milwaukee, Wisconsin and Galena divisions, the sum of \$179, $8: 30^{-38}$ was expended.

COMPIEETION OF NEW ROADS.
Construction account was also increased by the sum of $\$ 316,404 \cdot \% 3$ for completion of the Irou Range Railway, the Iron Rirer Railway, Lake Geneva \& State Line Railway, and on account of the construction of the Junction Railway to comect the Milwaukeo \& Wisconsin Divisions.

## ENGINE SERVICE,

The work performed by engines was 26,489,833 miles, being $2,205,272$ miles less than in the preceding year, a resinction equal to $769-100$ per cent; there was a decrease of 60,510 miles, or $103-100$ per cent, in passenger service; $1,323,216$ miles, or $905-100$ per cent, in freight; 310,778 miles, or $3425-100$ per cent, in gravel train; 3,250 miles, or $4301-100$ per cent, in wood train, and 459,512 miles, or $731-100$ per cent, in switching service. The total cost, including repairs, wages, fucl, oil, etc., was $\$ 4,802,295^{\circ} 64$, or $311-3$ per cent, of total operating expenses, against 31 81-100 per cent the preceding Fear. The net deerease in this branch of expenditure was $\$ 260,949 \cdot 51$, or 5 15-100 per cent.
The cost per mile run by engines was 18 13-100 cents, against 17 61-100 cents in previous year, an increase of 2 78-100 per cent, this increase being distributed fractionally through each item of serrice. The average distance run per ton of coal or cord of wood was 27 04-100 miles, a gain of :3 28-100 per cent over previous year.
The quantity of coal consumed by engines was 914,270 tons and of wood 32,123 cords, the aggregate cost of which amounted to $\$ 1,805,980 \cdot 32$; the decreased consumption, compared with preceding year, was 117,200 tons coal and 2,255) cords of wood, and the average cost per mile ruu for fuel was 6 82-100 cents.

## EQUIPMENT.

The equipment was increased by the pureliase of 20 new locomotive engines, 35 first-class passenger cars, 24 caboose cars, 1,308 box freight cars, 100 gondola cars, 50 iron ore cars, and 2 rotary steam snow plows rivaling in cost the price of locomotive engines. The amount expended for equipment was $\$ 1,208,21804$. Besides these additions, 5 first-class passenger cars, 68 box freight cars, 2 furniture cars, 5 caboose cars, 20 platform cars, 15 live stock cars and 12 locomotive engines were thoroughly rebuilt in the company's shops, and 409 engines and a large number of cars were overhauled and put in good order in the regular work of renewals and repairs, and the general condition of the rolling stock was well maintained.
The number of cars of all descriptions on the 31st of May last was 26,292 and of locomotive engines 786.

PASSENGERS.
The receipts from passengers, which were $\$ 6,261,277$ 16, or $2437-100$ per cent of the entire gross earnings, felloff $\$ 18,34387$. The whole nnmber of passengers carried was $11,465,963$, an increase of 678,543 , or $629-100$ per cent; this increase came wholly from round-trip, exeursion and commutation trarel, the aggregate of which numbered $6,657,667$ passengers, or 58 per cent of the whole movement, and the revenue derired from these classes amounted to $\$ 1,569,01149$, or $25 \frac{1}{2}$ per cent of the gross passenger earnings.
The mileage movement was $279,210,71 \%$ passengers carried one mile, an increase of $6,465,698$, equal to $237-100$ per cent, and the average rate received per passenger per mile was $221-100$ cents, against $230-100$ cents in the preceding year, a roluction of 2 BI-100 ner cent, with a consequent decrease in revenue of $\$ 129,47867$.
The number of passenger trains mun was 119,575 ; the average distance nun by each train was $\bar{j} 50 \pi-100$ miles; the number of passenger cars hauled was 36.5.48; the average number of passengers in each train per mile rum was 41 7o-100 the average number carried in each passenger car per mile run was 12 46-100; the average journey of each passenger was $2435-100$ miles, and the arerage fare paid by cach passenger was 55 cents, or 3 cents less than was paid in tho preceding sear.

## FREIGIIT.

The receipts from freight were $\left.\$ 18,193.61 . S_{5}\right)^{2}$, equal to 70 82-100 per cent of gross earnings. The tomage moved amounted to $11,154,715$ tous, being an increase orer the previous rear's movement of 242,400 tons, or $222-100$ per cent; the average rate rcceived was $\$ 163$ per ton, against $\$ 1$ r6 last year, a decrease of 14 cents per ton, cqual to $739-100$ per cent. The entire movement was equivalent to $1,804, \% 01,696$ tons carried one mile, being a decrease of $134,342,406$ miletons, orr $693-100$ per cent; the average rate receired per ton per mile was $103-100$ cents, against $102-100$ cents receired in the preceding year, and the average rate, including transportation of construction material, was 1.01 cents.
The total nomber of freight cars hauled was 4,165,212, of which number 2,977,618 were loarled and 1.187,624 empiy cars, a decrease in total haulage of 169,091 cars, or $30-10$ per cent; the number of freight trains run was 189,70t, against 208,758 in the previous year; the number of cars in each train averaged 1923-100; the number of tons in each train per mile ruu was 135 78-100; the average number of tons carried in eacli loaded car per mile run, was $947-100$, and the arerage dis-
tance that each ton was hauled was $16179-100$ miles. The tozal mileage made hy freight trains was $13,201,151$ miles, ment of the precoding year, equal to $905-100$ per cent.

## ROADWAY AND TRACK.

The amount expented upon track repairs and renewals was $\$ 3,209,81519$, fron which $\$ 1,310,67308$ was paid for labor, and the nemainder, plus $\$ 168,33!81$ allowed for value of rail taken upand for old track material, represents the net sum chntred for rails, lies and other materials used in this branch of maintemance.
The principal items were $14,4011020-2240$ tons of new steel The principritens tons of usable steel and iron rails,
 kegs of bolts, 440.343 nut-locks, requirerl for joint fastenings, 6,613 kegs spikes, 698 new switches and $i 28$ new railroad 6,693
frogs.
Of the $4,25038-100$ miles of main track in use on the 31st of Mar last, there were 8,8338 -10 miles, equal to 902 -10 per cent, laid with steel rails.

## GENERAL REMARKS

Compared with the previous year the gross earmings, expenses and taxes, and net earnings per mile of road operated, were as follows:

The operating expenses were $5965-100$ per cent of the gross earnings, and, ineluding taxes, they were $6238-100$ per cent, against $5961-100$ and $6244-100$ per cent respectively in the preceding year.

The net surplus of the year from the operation of the railroad and from the land department was: from the Chicago \& North Western Railway, $\$ 622,011 \cdot 36$; from the trans-Missouri Rirer lines, $\$ 122,996 \cdot 57$; and from the Land Department, $\$ 394,-$ 168:23, making a total of $\$ 1,139,1: 6 \cdot 16$, applicable to the wants of the company in providing additions and improvements incident to the growth of the property:
The report of the Land Commissioner, appended hereto, presents the business of his departmeut duriag the year. The net receipts from sales of lands and lots, ineluding cash sales, instalment payments, interest, and trespass and stumpage on timber lands, were $\$ 394,168: 23$; the sum of $\$ 15,537 \cdot$ - 67 was also receired from sales of miscellaneous parcels of lands, and credited to construction; total receipts, cels of land
$\$ 409,705.80$.
The whole number of aeres sold was $48,15420-100$, and of tots, $1, \% 50$; the consideration for which was $\$ 441,559 \% 9$, payable [mitly in cash and the balance in time payments, running throurh eereral years; the sales from the Minnesota grant were 30,802 11-100 acres, at an average of $\$ 96$ per acre; fron the Michigan grant. $14,20623-100$ acres, at an arcrago of $\$ 206$ per acre, and from the $W$ isconsin grant, 3,145 92-100 acres, at an average of $\$ 4$ pher acre. The time assets of the clepartment, on the 3 lst of Dlar last, on account of prerious sales of lands and lots, amounted to $\$ 1,147,641 \cdot 06$. The number of acres sold under contracts. hut not yet deeded, was $260,085801 / \frac{100}{}$ at the end of the year, and the number of aeres remaining unsold in all the crants was $954,9514812-100$.
All the works of construction in prozress at the date of the last Anmal Report were completed during the year:
A small local line or link of about eight miles in length, calted the Junction Railway, is being constructed from a point nenr North Fvanston to Chicago, to connect the Milwaukee \& Wisconsin Divisions, and thereby aroid considerable terminal haulage of trains into aud ont of the heart of the city, in the large interclange of freight between the main lines of the Company at Chicago.
The Board of Directors authorized. and the stockholders at their Annial Meeting sanctioned the continuance of second main track construction on the Galena Dirision, to close up the gaps hetween Nelson and Flagg, and Rochelle and Fox stations, a distance of abont $591 / 2$ miles, and a portion of the work will be prosecuted the present season, with the purpose of completing the whole in the early part of next year.
Such formal action as was necessary was taken also at the last meeting of the stocklolders to bring in and absorb three of the smaller railway companies, whose roads were built under separate charters, and were already owned by the Chiengo \& Northwestern Railway Company, to wit: The Iron Reany, in the mineral regions the Iron Range Railway Company, in the mineral regions of the State of Michigan, and the Take Geneva and State Line Railway Company, in the State of Wisconsin, in all about mis miles of railroad, and the necessury transfer of the franchises and properties under the laws of the resprrtive States has since been effected, thus reducing the numler of small proprietary companies contained within
la common with other railways, the property has been operatpll during the past year under rather anomalous conditions.
Ikesides the effects whieh hare necessaly Thesides the effects whiel hare necessarily been experienced from the continued operation of the Inter-State Commerce Law in its Eeneral application to the traffic moved upon our lines, there has been state legislation aad imposition of rates to diminish the revenues.
The Legislatures of most of the States in which the property ronke rates and to gire it to Commissioners of railways to ronke rates and to gire it to Commissioners created by the
State; this reversing, in the matter of transportation. the
usual methods of husiness, by giving the power to fix prices to those who wish to buy and compelling the acceptance of such prices by those who wish to sell.
Nor is this a mere threat of power held over the property. It is thornughly and effectually exercised in some places. In Minnesota the State Commission las, in several instances, so exerciserl it as to fix prices for service at less than the actuai cash cost of performing it. The Supreme Court of that State has decided that the power of the State Commissioners to fix such rates is unlimited, and that neither the Constitution of the United States nor of the State affords the owners of the property any protection against such legislation. Nor has this been hekd by that Court as an abstract proposition merely. It awarded a peremptory writ of mandamus ordering, under penalty of fine and imprisonment, obedience to an order where the undisputed record before it showed an actual spoliation of the property.

The Commissioners of the State of Iowa by an order established rates for all tho roads which, if applied to all the business of the Inter-State lines, would prevent any return upon the capital stock invested in those enterprises.

Resort to both State and National tribunals has so far been ineffectual to protect the property from that order, and the last-named Courts have held that they would not interfere mitil the results of actual experience under the rates had demonstrated their effect upon the revenues of the railway companies. These properties are, therefore, in the plight that, in case of the exaction by the Commission of non-compensatory rates, the companies must suffer actual loss, eren to the verge of confiscation, before the Courts will afford relief. Should the preseribed rates be found, upon trial, to hare the damaging effect claimed, there would be no redress from the State, because a sovereign State cannot be sued.
In ordinary cases irreparable injuries to property, other than railways, can be prevented by the writ of injunetion, but to them this protection is denied. Writs of error have been allowed in the Minnesota cases, in which this Company has a direct interest, and they have been removed to the Supreme Court of the United States. It is hoped that they may be so adranced as to be decided before the close of the present year. In connection with the questions involved in these cases, it may be mentioned that in the case of the Chicago Rock Island \& Pacific Railway Company res. The Iowa Commissioners, it was stated, in the opinion of the clistinguished Judge on that hearing, that the questions involved in that case were purely legal, and that "the main one is the power of the State to make and enforce rates of transportation to be charged by railroad corporations, and other common carriers, when, from the pleading, such rates are admittel to be so low as not to pay fixed charges and operating expenses. This question, Which has never been squarely determined by the Supreme Court, either of this State or of the United States, is one Which must be met by the Courts and passed upon, the same as other questions of controverted rights between the State and the indiridual."

The revenues of the Company have also suffered during the past year from causes other than legislation and the coercive aets of Commissioners. The inability to maintain fairly remuncrative rates has been a fruitful source of evil to all railroads. Other means having failed, the Company became a party to what is known as the Presidents' Agreement. of January last. It was confidently hoped that concert of action upon a foundation so broad as to bring together rival and competing lines for conference, with an Arbitration Committee composed of experienced men, in whom all had confidence, would afford effectual means for adjustment of controversies, without a preliminary sacrifice of revenue.
The Presidents' Agreement is launched at a time when the railway situation is complicated by the intrusion of new lines Which, by their position on foreign soil, are irresponsible to the Inter-State Commeree law inder which the American lines contend for treftic; and the combination of the Canadian lines with their affiliated connections in the Northwest, together with the unrestricted operation of the water routes on Lake Superior, hare developed a phase of competition with the older roads iu the Northwest which has compelled a rednction in rates for that section or the abandonment of the business.

Other elements of disturbance between important lines running southwest from Chicago hare inereased and widened the field of competition, with the result that rates over large sections of the Western country have been unsettled, and many roads that were not immediately involved in the strife have had to suffer.

While it is premature to form an opinion of the amount of good that will result from the Association by keeping in harmony the consenting companies, it is beliered that the best interests of the railwars and of the public will be served by the continued co-operation of the railways for the maintenance of equitable and reasonable rates that shall not be destroyed by the inconsiderate and hasty action of individual roads.
All of which is respectfully submitted.
MARVIN HUGHITT, President.
Office of the Chicago \& Northwesterx $\}$
RALLWAY COMPANY, July 29th, 1899.
[The comparative statistics of traffic, earnings and income, and the balance sheet, were published in the Chronicle of August 3d, on pago 144.]

## MEXICAN CENTRAL RAILWAY.

CONSOLIDATLD MORTGAGE OF THE MEXICAN CENTRAL RAILWAY COMPANY SECURING PRIORITY BONDS DUE JULY 1, 1939, AND CONSOLIDATED MORTGAGE BONDS DÚ JULY 1, 191 .

Date.-January 1, 1889.
Purties.-The Mexican Central Rallway Company of the first part, and the Boston Safe Deposit \& Trust Company, trustee, of the second part.

Property Covered.-All the standard gange railway and telegraph lines of the company, below described, and their shops, stations, lands, rights of way, structures of every kind, machinery, rolling-stock, equipment and appurtenances of every nature, whether now owned or hereafter acquired, and all profits thereof, together with all interest in the $\$ 22,000,000$ Government subsidy mentioned below, suhject to the existing lien stated below upon $\$ 15,730,000$; also all first mortgago bonds dated June I, 1881, issued at not exceeding $\$ 32,000$ per mile, received in exchange for the bonds secured hereby, to be kept alive as collateral security, aud stamped, if not already stamped, as being subject to an indenture of December 1, 1885, in which it is agreed that the 7 per cent interest upon them shall be payable as follows: 4 per cent to bo paid firm, and the remalning 3 per cent to be noncumulative and payable only out of the balance of net earnings on hand April 1 and October I in each year "after payment of taxes, all other interest (excluding the income bonds), all expenses for operating and repairs, and such improvements and udditions to the property as the directors of the railway deem essential, and which shall be subject to the lien of this bond.

The railway and telegraph lines are as follows:

1. The main line from the City of Mexico to the United States boundary line at El Paso, Texas, about 1,225 English miles.
2. A line from junction with the main line near Aguascalientes easterly to Salinas, about 61 miles; also a line from Tampico on the Gulf of Mexico westerly about 120 miles; these being part of an intended continuous line from the main road ria Salinas and the City of San Lais Potosi to Tampico about 396 miles, the remainder being under construction.
3. A branch from silao on the main line easterly to municipality of Guanajuato, about II miles.
4. A line from Irapuato, on the main line, westerly, via City of Guadalajara to San Blas, on Pacific Coast, or to such other Pacific port as may be hereafter determined under act of June 30, 1886, and amendments. Of this line there have been constructed the part from Irapuato to Guadalajara, about 161 miles, and also about 16 miles from San Blas easterly, or such other mileage as the company may create instead thereof, if it selects a diflerent port on the Pacific coast under authority referred to
5. The Sucramento stone quarry branch of about 6 miles.

The subsidy from the Mexican Government was made payable to the company in certificates which should be receivable at all frontier and maritime custom houses, in payment of a jercentage of all duties on importations, the company being entitled to receive the certificates upon completion of each section 25 kilometers in length. Of these certificates $\$ 0,730$,000 were pledged to secure coupon notes due July 1, 1889 ,
$\$ 5,000,000$ as part security for debentures due April $1,189 \tilde{5}$, $\$ 5,000,000$ as part security for debentures due April 1, 1895,
$\$ 5,000,000$ as additional security for the 1st mortgage bonds, which are also a second lien on the above amounts. [Coneerning the retirement of the coupon notes and debentures see "amount authorized" under priority bond below.] On account of the line from Irapuato to Guadalajara already completcel, and the line from A guascalientes to Tampico partially completed, the remainder to be finished as soon as practicable, the company will receive a large amount of certificates of which the $\$ 6,270,000$ herein included has never before been pledged. These sums together make the $\$ 22,000,000$ subsidy referred to above.
It is provided
It is provided, however, that if the company shall here-
after construct any other railsays it may, at its election, consider the same as covered by the mortgage of June 1, 1881, and by this mortgage, or it may make separate mortgages Classe
Classes of Bonds.-The bonds are issued in two classes, the priority bonds being "cutitled to be paid first in full, prin-
cipal and interest."

## PRIORITY BGND

## Date.-Jampary $1,1889$. Denomination. $\$ 1,000$

A mount . whirized.- +8.0 .00 .000 , of whifl $\$ 7.000 .000$ to take np ant

 and $\$ 1,000$. 1 to be reserved and isned only to pay for additional
rolling stock when neressary, and marked "sulject to the consolldatet

Unltach States In Boston. or ln $£ 200$ sterling in Loudon gold coln of tho Unterest F'ayable, - Semi-aunually, from Juls LoLdon.
July 1, at the rate of 5 pur cent per anaum, beiug $\$ 55^{\circ}$ in Jannarg 1 and or sa 3s. lustering.
 110 und recrucd lurerest at miy time, notice beling gives by ndvertiseinent ten tinncs lu Bos on abul London.
Regia ration - Conum
ol Regin ration. - (onpmin bout with prifilege of rosistration as to prinonstanding conpons slasll be prayalile to wearer, whether the bond be
registered or not. registered or nut.

Date - Janumry 1.1883
Ammun Authorizer $f_{1}-\$ 32,000$ per mille of conntructed rallway to bo

 In tike gold woln. In liko gold woln. prlority lowit above. Defoutt-Ruituays and Tclegraph.-The company shall pay any taxes and assessments which may be lawfully levied, but unless the Trustec, in writing, requests the company to pay, failure to make such payment shall not be deemed a default.
In case of default in the payment of interest on the priority bonds continued for three months, or of interest on the consoljdated mortgage bonds, or in any other requirement of this indenture continued for twelve months, or before if the company consent, the Trustee may enter upon and operate the property, applying the net income therefrom to the payment of interest apon the priority bonds, and after paying all interest due, to the satisfaction of the principal at that time clue and unpaid; and the remainder slanll be applird in like manner to the interest and principal of the consolidated mortgage bonds. Provided that if at any time prior to sale of the property the compans silail pay all principal and interest due and unpaid, and all lawful taxes and assessments overdue; or if the Trustee has paid the same in full out of earnings and the receipts from subsidy (said subsidy being applicable only to payment of prineijal or interest of said bonds), the property shall be surrendered to the company.
In case of default, made and continued as aforesaid, or of default in the payment of principal continued for the periods aforesaid respectively, the 'Trustee may also sell all the premises hereby conveyed, either subject to the lien of the priority bonds, or eutirely free from all liens created hy this mortgage, at public anction, applying the net proceeds therefrom to the
payment of the pincipal of such of the priority bonds as may payment of the pincipal of such of the priority bonds as may
be at that time unpaid, whether or not previonsly due, and of the interest due and accrued, without preference between principal and interest ; and the remainder to the payment in fike manner of the principal and interest of the consolidated mortgage bonds ; but if the property las been sold subject to the priority bonds, the net proceeds shall go to the payment of principal and interest of the consolidated inortgage bonds, The above provisions for entry and sale are cumulative to the remedy by foreclosure in the courts of Mexico, and the Trustee may, and upon the written request of holders of a majority of either class of bonds shall, institute proceedings to foreclose this mortgage as said majority shall direct,or, lack ing such direction, in sucli manner as the Trustee deems most expedient.
'The company may, at any time, for the better security of the bonds, surrender tho property to the Trustee.
It shall be the duty of the Trustee to execute the power of entry or sale hereby granted, or to take appropriate proceedings in equity or at law to enforce the rights of the bondholders, upon the written request of holders of a majority in interest of the outstanding bonds of either class.
In case of default in the payment of interest, continued for three montlis in case of the priority bonds or six months in case of consolidated mortgage bonds, then the principal of all the bonds secured hereby shall, at the election of the Trustec, become immediately due and payable; but a majority in interest of the holders of each class of bonds may, by an instrument in writing, instruct the Trustee to declare the principal due, or to waive the right to do so, on such conditions as the majority shall deem proper, or may annul or reverse the decision of the Trustee.
Defautt-Coltuteral Security.-In case of default in the payment of principal or interest of any of the bonds secured lierehy, the Trustee may at once proceed as holder of the first mortgage bonds deposited as collateral security hereunder, to enforce its rights aud to procure a foreclosure of the mortgage securing them, and to take proceedings in law or equity, in llexico or the United States, to insure the full payment of the bonds of this issue. And for the same purjouse it may sell tho subsidy certificates, which it may receive as provided below. And the Trustee may, anrl upon demand of holders of a majority of the bonds of either class shall, exercise the foregoing powers, or such of them as the holders of said majority demand. All moneys derived from collateral securities in any inanner, except as provided in the following jaragraph, shall be applied to the payment of both classes of bunds in the manner specified above. During foreclosure proceedings, however, said moneys shall be applied only to the payment of interest on the priority bonds, and to the payment of the principal if it be due, until all have been puid.
Collateral Securily. - The first mortgage bonds received in exchange sliall be registered in the name of and delicered to the Trustee to be held in trust as additional security for the bonds of this issue. Provided, that when all the $\$ 2,500,000$ debentures have been satisfied, the $\$ 2,500,000$ tirst mortgage bonds now held as collateral security shall bo received by tho company, the overdue coupons having been cunceled, and the bouds shall be stamped "assented" and exchanged for an equal amount of the consolidated inortgage bonds and deposited with the Trustce.
While interest is paid when due on the bonds issued hereunder the Trusteo slall deliver to the company for cancellation the coupons on the first mertgage bonds as they fall due; first, however, demanding and receiving the interest above 4 per cent per aneum to which the first mortgage bonds may bo
cntitled and applying the same to the payment of interest, so far as not jakd out of the company's net earmings, on under an and secum consoldate herewith.
indenture of eren date herewith. While no defanlt exists hereunder the com for the said $\$ 0,270$,Government certiticates or other Tampico lines subsidy and inay turn the same into money and use it to pay interest or principul, if lue, of the bonds issuel hereunder, according to then pul, if tue, of the inse of default the company shall upon de yreference: Lut in cascertec said eertificates and obligations. mand leliver to the sulsidy certificates deposited as security The $810,730,000$ of sulisidy certincates the said notes and defor the coupon notes and debentiall be deposited with the beatures having been satimed, December 1 , 1885 , and may be Trustec under the iudentur the Trustee deems necessary for usel by the companr, or, if the Irustee decms for collection the protection of these trusts, by other agents, fol collection in accordance with the Mexican law whenever necessary to in accoriauce weat any lapse of collections; and the proceeds shall bo preveat ant lapse of colections inferest (and principal if due) of the assented used to pay inferest (and principal wamed indenture, and the honds, in accorlunce with the last-named inder of said assented moneys tlus paid to the Trustee as holder of said assented Londs deposited with it shall be used to pay interest (and principal if due) of the bonds issued hereunder in the order of prifercuce.

The Trustee sliall consent to and make such exchange of the sulsidy certificines for sucli other obligations of the Governincont, interest-bearing or otherwise, as shall be agreed betwees the company and the Government, unless within forty dars afer the list uublication of an advertisement the Trustee receires objection in writing signed by holders of one-half of either class of bonds.
The frustees sliall sell the subsidy certificates, or obligations The trustees slal] sell the subsidy certificates, or obs time to time, when, where and in reprom manmer as the Trustee leems best for both the company and tho trusts hercin created, if there be no defanlt, or after lufaull, for the infores of these trusts alone; and the moness thus derivel slanll, if the company so requests, providing no default exists, be used under tho company's direction for the purchase and caucellation of the priority bonds, buying them on the market or calling them, if not purchasable for less than 110 and accrued interest, and the priority bonds being all canceled, then in like manner for purchase and cancellation of the consolidated mortgage bonds ; if the company does not so request, said moness slall be apphed as providedabove in second paragrapl, coucerning default (railways and telegrajph.)
Irustces. The Trustee may be remored at any time by vote of a majority in interest of the holders of each class of bonds, and was be rcmoved Lpthe company with the written assent of holders of ore-thiril of each class of bonds. A racancy in the trustership inay be filled by appointment by the company, with the approval of a majority in interest of the bondholders. And if the racancy be not so filled within ninety days, any Justice of the Supreme Judicial Court of Massachusetts may, upon application of the comprany or of holders of one-fourth of cach class of bonds, appoint one or more persons or corporations to till said vacancy.

The trustee sliall not be liable for any error of judgment or mistake of fact $n$, ade in good faith, nor for any act of its agents selected in good faith.
Bondlolders* Mectings.-Mectings of the boudholders, or of either class, for any purnose may be called by the trustee or bs the company, or by holders of one-fourth of the outstanding lumds by adrertisement in Roston and London.
l'mastrania Poughteepsie \& Boston-Campluell Hall Connectinc. - A $50-$ year 5 per cent mortgage for $\$ 000,000$ has hot natherrized by the latter company. The road is cuntrolled by the P(mnsylvania Poughkeepsie \& Boston, and is a continuation of its line from the State line dividing New York ant New Jerser to Campbell Iall. 20 miles, where a connection is marle with the Poughkeepsie Bridge Company's through line to New Encland. About 5 miles of the Campbell Hall connecting line, fre un the State line to Pine Islanil, hare already been completerl, and for the present the tracks of the Erie rand will bo used between Pine Island and Campbell Hall. Bunds for $\$ 120,000$ have 1 een issued on the 5 miles of completed road. It is interded that both the Campbell Hall connecting line and the l'min. P. \& B. road shall be in operation from Slatingt(sn, Pa., to Camplell Ilall, N. Y., 33 miles, by Sept. 21.
Sutro Tumel.-A dispatch from San Francisco, Cal., Aug. 5 , zaid: --" The sale of the Sutro Tunnel property for $\$ 1,325,-$ W00 to agents of the Uninn Trust Company, of New York, Which touk rlace January 14, has been confirmed by the Uniterl Sitates Court at Carson, Nev. In accordance with the derree a decell has heen expented by the Sheriff conveying all property sold to the New York compans. The sale was nade io satisfy a mortgage held by the late IUGh MeCalmont as trustee for Engli-li capitalists."
Zaursrille d Ohlo lifer, - Default was made in the parment of interest due August 1. During the month of Julr a commitlec compmsed of Messers. August Belmont, Jr., H. B. IIollins, E. 11 . Needles (President Penn. Mutual Life Ins. Co.. Phila.), and F. E. Denniston, of E. W. Clark \& Co., was appointed ly a majority of the boudholders of the Zanesville \& Ohio River Raitway Company to protect the interests of the londholders in anticipation of the default which has now occurresl, and the committee are about to proceed to tabe measures for the complete protection of all bondholders,

## The ©ommercial times.

## COMMERCIAL EPITOME.

Friday Nigilt, Aug. 9, 1889.
There are no particularly new features in trade. The feeling in commercial circles is generally hopeful. There has been a large failure in the woolen trade at Boston, but this is attributed to special causes rather than to the condition of that branch of business. The irou and steel transactions are gradually expanding. The outlook for the crops is on the whole very farorable, though corn is rather backward.

Lard has been moderately active at an advance. The close to day was firm, after sales of 100 tes. Western on the spot at 6.75 @ $677 \% / 2 \mathrm{c}$, and 100 tcs. city at $6 \% 5 \mathrm{~s}$. Refined was quoted at6.65@6.95c. for the Continent.

> DAILY CLOSINO PRICES OF LARD FUTURES.


Pork has been in light demand and without marked change, closing at $\$ 1175 @ \$ 1225$ for new mess and $\$ 1075 @ \$ 1125$ for extra prime. Cutmeats have latterly been dull and rather weak, with smoked shoulders $53 / 4 \mathrm{c}$., do. hams $121 / 4 @ 121 / 2 \mathrm{c}$., pickled shoulders 5c., do. hams 103/4@11/4c. and do. bellies 63 @ $@$ c., for 10 to 14 lbs average. Beef has sold slowly at unchanged prices, extra mess bsing quoted at $\$ 7$ per bbl., packet at $\$ 9$ and extra India mess $\$ 1250 @ 15$ per tierce. Bief hams have been steady but quiet at $\$ 15 @ \$ 16$. Tallow has latterly been dull and weak at 41/2@49-16c. Oleomargarine has advanced to $51 / 2 @ 6 c$. Stearine has been unchanged at 71/2@73/4c. Butter has been firmer at 11@18c. for creamery. Cheess adranced early in the week, but reacted to-day and closed dull and weak at $81 / 1 @ 81 / 2$ c. for full cream fancy State factory.

Coffee has advanced owing partly to smaller receipts at Rio and Smintos and partly to less favorable Brazilian crop advices together with an adranca at Rotterdam, at the government sale. To-day the market was 10 to 15 points bigh r for options, with "long" selling at the adrance. The world's visible supply in July decreased 146,223 bags, bringing it down to $3,432,952$ bags on August 1, against 2,369,270 vags on theply is 414,213 bags, agninst 303,321 bags at this time last year. The purchases at Rio and Santos for this country have latterly been increasing, 80,000 bags now being afloat from Santos. Frequent "firm offers" from Rio have been made here, generally at prices above the parity of New York options, though to-day some of them it was stated were on a prity with New York quotations and were accepted, sales of cptions being made against them on the Exchange. No close here was steady on the spot at 181/4. for fair cargoes of Rio with more activity. Options closed firm as follows:

 Raw sugar has been dull, weak and nominal, closing at 65,8 c. for fair refining and $71 / 2 \mathrm{c}$. for 96 degres test centrifugal. The stock of raw in the four priccipal American markets on the rth instant was 59,473 tons, against 112,559 tons on August 8, 1898 . Refined closed quiet at a decline to $87 / 8 \mathrm{c}$. for standard crushed.
Seed leaf tobacco has been steady, and moderately active. The sales embrace 650 cases crop 1888 Wisconsin Harana at 10 to 13 c . ; 250 cases 1888 New. England Havava at 19 to $221 / 2 \mathrm{c}$. ; 200 cases $1 \% 88$ Pennsylvania at $111 / 2 \mathrm{c}$. ; 150 cases 1886-87 State Havana at 13 to 16 c. ; 150 cases Pennsylvaria seed leaf at 10 to 14 c ., and 150 cases sundries at 5 to 35 c . ; also 450 bales Havana at $6 \mathrm{~s}^{\circ} \mathrm{c}$. to $\$ 110$, and 300 bales Sumarra at $\$ 15$ to $\$ 225$. Kentucky tobacco has been quiet, but owing to less farorable crop advices prices have leen firm. The sales are 200 blids, of which 100 hhds are for export.

On the Metal Excliange trade has been quiet. To-day tin was firmer at $19.9 \overline{5}$, for Straits on the spot and for October, While 10 tons for September sold at $19.9 \bar{c} c$. Copper was quiet but firm at $11 \cdot 90 \mathrm{c}$. for Lake for August and 9.50 c . for good merchartable for that month. The combination price for Lake on the spot is 12 c . Lead has fallen to $3 \cdot 85 \mathrm{c}$. for domestic for August. Pig iron has been very firm with a fair demand, and iron and steel manufactures hive sold moro freely. Steel rails hare met with a pretly good demand, but the actual sales have been small. The quotations are $\$ 28$ @ 82850 . Spirits turpentime has advanced to $42 @ 421 / 2 \mathrm{c}$. Rosin has common to good strained. Refined petroleum has been firm at 7.40 c . here. Crude certificates have advanced and closed at 1003 a $@ 1001 / 2$. Wool has been quiet but firn. The sales have included fleece at 35 @ 38 c ., unwashed do. at 30 c ., combing at 40c. scoured Soutliern at 42c., scoured lambs at 48c., Texas at $19 @ 21 \mathrm{c}$, and Montevideo at 291 c c.

## COTTON.

Firday. P, M., August 9, 1889.
Tife Movement of the Cror, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 1,005 bales, against 911 bales last week and 1,710 bales the previous week: making the total receipts since the 1 st of Sept., 1888 ,
$5,500,031$ bales, against $5,507,511$ bales for the same period of $188 \%-8$, showing au increase since Sept. 1,1888 , of 1,520 bales.

| Recciplsat- | Sat. | Mron. | Tues. | Hed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston $\qquad$ E1 1'aso, \&e. . | 3 | 33 | 44 | 10 | 22 | 30 | 142 |
| Now Orleans... |  | 66 | 169 | 4 | 23 | 1 | 203 |
| Mohils... |  |  | 6 | 3 |  |  | 9 |
| Florlda. |  |  |  |  |  |  |  |
| Barannal $\qquad$ <br> Brunsw'k, \&o. |  | 5 |  | 5 | 2 | 108 | 120 |
| Charieston. | 1 | 7 | 11 | 2 | 11 | 8 | 40 |
| Port Royal, de |  |  |  |  |  |  |  |
| Wilmington.... |  | 7 |  |  | 1 | 0 | 17 |
| Wash'gton, de |  |  |  |  |  |  |  |
| Norfolik. |  |  | 2 |  |  |  | 2 |
| West Polnt... |  |  | 3 |  |  | 100 | 103 |
| N'wp't ${ }^{\text {chesde. }}$ |  |  |  |  |  | 15 | 15 |
| New York. |  |  | 10 |  |  |  | 10 |
| Boston... |  |  | 8 |  |  | ... | 8 |
| Baltimoro ...... |  |  |  |  |  | 253 | 253 |
| Fhiladoiph'a, do |  |  |  | 2 s |  |  | 28 |
| Totate this mect | 4 | 118 | 253 | 52. | 59 | 52.1 | 1.010 |

For comparison we give the following table showing the week's total receipts, tho total sinco September 1,1888 , and the stock to-night, compared with last year.

| Receipts to Augusl 9. | 1883-89. |  | 1887-98. |  | St.ci. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wreek. | since Sep. $1,1888$ | This Werk. | Since Sep. 1, 1887. | 1889. | 1888. |
| Galveston... El Paso,se. | 112 | $\begin{array}{r} 671,372 \\ 23,132 \end{array}$ | 871 | 656,859 | \$18 | 571 |
| Now Orleans. | 263 | $1,639,413$20935 | 1,544 | 1,773,393 | 5,752 | 22,010 |
| ile | 2 |  | 139 | 201,856$2.1,369$ | 96 <br> $\cdots$. | 1,491 |
| Florid |  | 27,010 | 29 |  |  |  |
| Earanan |  | 814,728132,099 | 1,695 | $\begin{array}{r} 872,383 \\ 77,346 \end{array}$ | 1,051 | 1,258 |
| Bruns., ©e | .... |  | 1,200 |  |  |  |
| Charleston .. | 40 | 38:3,685 | 486 | 422,2.58 | 130 | 640 |
| P. Royal, de |  | 16,295152,090 | 159 | 16,627 |  | 159 |
| Wilmington. | 17 |  | 102 | 165,406 | 98 | 375 |
| Wash'tn, de |  | 4,369485,695 |  | 4,933490,331 |  |  |
| Norfolk. | ${ }_{103}^{2}$ |  | 1,539 |  | 439 | 885 |
| West Poin |  | 411,190 | $81 \%$ | 406,197 |  |  |
| NwptN., dec | 15 | 136,273 | 89 | $\begin{array}{r} 122,181 \\ 92,080 \end{array}$ |  |  |
| Now York. | 10 | 130,531 | 731 |  | 86,590 | 128,679 |
| Bos |  | 103,743 | 461 | 96,8 | 2,700 | 3,000 |
| Baltimore | 253 | 66,167 |  | $\begin{aligned} & 50,512 \\ & 27,411 \end{aligned}$ |  |  |
| Phil'del'a, | 28 | 51,6.59 | 33 |  | $\begin{array}{r} 986 \\ 3,554 \end{array}$ | 5,012 4,237 |
| tal | 1,010 5,509,031 |  | 9,915 5,507,511 |  | 102,014 | 169,317 |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons. |  |  |  |  |  |  |
| Receipts at- | 1889. | 1988. | 1887. | 1856. | 1885. | 1884. |
| alv'ston, de | 142 | 871 | 1,665 | 1,741 | 548 | 246 |
| Now Orleans | 263 | $\begin{array}{rr}1,5.14 \\ 9 & 139\end{array}$ | 5,34014 | - 882 | 296 | 540 |
| Mobile. |  |  |  | 99448 | 13 | 33 |
| Eavannah. | 120 | 1,695 | 27 |  | 64 | 208 |
| Charl'st'n, \&e | 17 | 645 | 10 | 44 | 170 | 100 |
| W11m'gt'n |  | 102 |  | 595 | 50 | 30 |
| Nortolk | 2 | - 1,529 | 12 |  |  | 189 |
| W"t Point, \&e | $\begin{aligned} & 118 \\ & 299 \end{aligned}$ | \| 965 |  | 109 |  |  |
| Allothe |  | 2,425 | 201 | 2.738 | 1,980 | 1,552 |
| Tot.this weelk | 1,010 | 2,915 | 7,270 | 6,660 | 3,125 | 2,894 |
| ince Sept. 1 | $\overline{5.509,031}$ 5507.511 |  | $\underline{3213,448}$ | 8 5314,557 4739,6.59 |  | 4810,928 |

The exports for the week ending this evening reach a total of 13,518 bales, of which 9,331 were to Great Britain, 3,728 to France and 459 to the rest of the Continent. Below are the exports for the week, and since Sept. 1, 1885.

| [1]* Exports | Week Enनing Aug. 9. Exported to- |  |  |  | From Sept.1. 1838, to Aug. 0, $18 \mathrm{c}^{2} 0$. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| from- | Great Arct'rio | Erance | Conti nent. | $\begin{aligned} & \text { Total } \\ & \text { Weck. } \end{aligned}$ | Oreat Britaln. | Erance | Contin nent. | Total |
| Iveston. |  |  |  |  | 205.739 | 21,076 | 87,627 | 814,41? |
| Now Orlean | 2.437 | 2.517 |  | 4,851 | 770, 20.5 | 281,098 | 42?,410 | 1,481.201 |
| owle |  |  |  |  | 50,488 |  |  | 50.408 |
| Pavan |  |  |  |  | 882,478 | 11,512 | 220.858 | 323,858 |
| ru |  |  |  |  | 44.909 | 3,352 | 89, 654 | 89,315 |
| Casplest |  |  |  |  | 54.133 | 25,710 | 177.051 | 257.521 |
| Whiming |  |  |  |  | 73.ux: |  | 22,885 | 100.747 |
| Noriuls |  |  |  |  | 818,822 |  | 43,95 | 202, 874 |
| West roln |  |  |  |  | 171.003 |  | 12,381 | 183,454 |
| Nwpt Nws, \&c. |  |  |  |  | 87,737 |  |  | 67.737 |
| New yor | 5,715 | 1,211 | 488 | 7,383 | 718,887 | 50,420 | 281.872 | 1,012 963 |
| Bosto | 13 |  |  | 13 | 223،287 |  | 4,054 | 232341 |
| Baltimore | 1,184 |  |  | 1,26月 | 139,353 | 2.550 | 80,158 | 198 \& 8 |
| Philadolp |  |  |  |  | 45,054 |  | 13,211 | 89,183 |
| Tot | 9,231 | 3.78 | 453 | 13,518 | 2,503,806 | 410.472 | 1.382.591 | 4.817,051 |
| Total 188\%-89 | 7,75 | 15 | 4,5 |  |  |  |  |  |

In addition to aboro exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York which aro prepared for our special use by Messrs. Carey, Yale \& Lambert, 21 Beaver Street.

| Aug. 9, at- | On shipboard, not eteared - for |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great IIrltain. | France. | $\left\|\begin{array}{l} \text { Other } \\ \text { Forelgn } \end{array}\right\|$ | Oonstveise. | Toht. |  |
| Sow Orleans | 1,375 | Nonc. | Norc. | None. | 2,326 | 3,426 |
| Cluarleston ..... | None. | Nonc. | None. | None. | Nore. | 138 |
| Savamath | None. | Nonc. | Коло. | 100 | 100 | 951 |
| Ginivestorn | Nonc. | None. | Nonc. | None. | šone. | 318 |
| Now N | None | Nante. |  | None. | 10.550 | -5,740 |
| Other yurts. | 1,t60 | Nonle. | None. | Nonc. | 1,010) | 6,633 |
| Total 1899... | 9,775 | 1,701 | 2,700 | 450 | 14,026 | 87,388 |
| Total 188\%. | 11,706 | 400 | 5,591 | 2,022 | 20,019 | 148.208 |
| Total 1887... | 11,379 | 742 | 8.150 | 288 | 13,549 | 120.602 |

The speculation in cotton for future delivery at this market has contimued on a moderate scale, but at gradually advancing prices, more particularly for the new crop options. On Monday prices advanced, owing partly to the weekly Government report stating that there was shedding of bolls in South Carolina, together with excessive rains in both North and South Carolina, aud a lack of rain in Texas, wheere it wats said to be needed. On Tuesday there was a decline, especially in August which fell teu points, the depression being due to disappointing adrices from Liverpool, where, although prices advanced, they did not show so great a rise as had been expected after an interval of sereral holidays there. during which New lork prices had risen quite materially. Moreover, there were reports of rain in Texas, and there was some selling on "etop orilers." It was noticeable, however, that Angust "short notices" conmanded a premium of four points over "regular" August, owing to a desire to obain the coton at once rather than leave it optional with the seller to defer the delivery till the end of the month. On Wednesday there was only a small advance in response to a rise in Liverpool. The trading on Thursday was rery light and prices fluctuated within very narrow limits. Tu-day there was a slimht clecline in Angust, the short interest in which is supposed to be pretty well liquidated, but in other options there was a moderate adrance with
the interest chietly in September and Oatober. Cotton on the snot has been firm, with moderate transactiors, closing firm at 11 5-16c. for middling uplands.

The total sales for torward delivery for the week are 184,500 bales. For imnediate delivery the total salos foot up this week 8,0 no bales, including $3,3+3$ for export, 4,659 for consumption, - for speculation, and - in transit. Or the above - bales were to arrive. The following are the official quotations for each day of the past week-August 3 to August 9 .

| UPLANDS. | at. | MOロ | ruen | Wed |  | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{9}^{80}$ | $8^{83} 16$ | 16 | ${ }_{19}^{89_{1} \beta}$ |  |  |
| Gtriet Ordin |  | $\bar{\sigma}_{1 p}$ |  |  |  |  |
| Striet Gon | $10^{3} 8$ | 1038 |  | $1038{ }^{18}$ | $103^{3}$ |  |
| L.ow Middl | $10^{7}$ | $10^{78}$ | $10^{7}$ | ${ }^{1078}$ | $10^{7} 8$ | 107 |
| Striet Low M 1 dilly | $11^{18}$ | ${ }_{11128}^{12}$ | ${ }^{111} 1{ }^{15}$ | $111^{1 / 8}$ | $11^{1 / 8}$ |  |
| d | 111 | 111/3 ${ }_{16}$ | $113^{6}$ | 111: | $112.31+$ |  |
| Errict G |  |  |  | 121 |  |  |
| Midaling |  |  | 2 | $12{ }^{1}$ |  |  |
| Fair. |  | $1: 3{ }^{18}$ | 1330 | ${ }^{1314}$ | $13^{18}$ | 13 |
| GULF. | Nnt. | W\% ${ }^{\text {\% }}$ | Tnex | W6 ed | Th |  |
| Ordinary. <br> Striet Ordi | $9^{1}{ }^{1}$ | $\begin{aligned} & 813_{3} 6 \\ & 91_{4} \end{aligned}$ |  | $\text { it } 4$ | $\begin{aligned} & 813, \\ & 99^{3}{ }_{10} \\ & \hline 18 \end{aligned}$ | $9^{34}$ |
| Gond Ordin | $10: 3{ }^{1 /}$ | 10.1. |  | 101,4 | 103. |  |
| strict fiond | $10{ }^{11}$ | 1058 |  |  |  |  |
| -triet L.ow Mildio | 113 | 1134 | 11 18 | 11 \% | 113 | 113 |
| Middlin | $11^{10}$ | 11.18 | 11 * | 1119 | 11* ${ }_{15}$ | 118 |
| Gnoil Mic | 12118 | 121 ${ }^{1}$ |  |  |  |  |
| Strnet Gond |  | 123 |  |  |  | ${ }^{123} 126$ |
| Vair.. |  | 133 | $13{ }^{1}$ |  | $13{ }^{3}$ | 13 |
| ETAINED. | Snt. | Mon | ruen | wed | Tb | Pr |
| Good Ordinary Strict (inot Urdinary $\qquad$ l.ow Mindling. Midulling. | $\begin{gathered} 8^{7} 7^{188} \\ 9^{1}{ }^{18} \end{gathered}$ | $\begin{array}{r} 8_{16}^{9_{16}^{6}} \\ \hline 10 \end{array}$ | $\begin{array}{r} 618 \\ 1018 \end{array}$ | $\begin{aligned} & 87_{16} \\ & 91_{18} \\ & 91_{1} \end{aligned}$ | $\begin{aligned} & 87_{16} \\ & 0 i_{18} \end{aligned}$ | $\begin{aligned} & 91 \\ & 10 \\ & 10 \end{aligned}$ | MAREET AND SALES.

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


Totar
Tho dally delliveries giren ahovo are actually delivered the das prevlous to that on whieh they are reported.

Tue Sales and Pricps of Futures are shown by the following compreliensive table:

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete the United States, including in it the exports of Friday only.

| $\begin{aligned} & \text { Stoc } \\ & \text { Stoc } \end{aligned}$ | $\begin{array}{r} 3889, \\ 624,000 \\ 20,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 491,000 \\ 18,000 \end{array}$ | $\begin{gathered} 1887, \\ 631,000 \\ 99,(100 \end{gathered}$ | $\begin{aligned} & 188 \%, \\ & 557,000 \\ & \mathbf{2 5 , 0 0 0} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Toral Great | 644,00 | 509.000 | , 200 | 2 |
| cok at llambur | 3.50 | 3,600 |  |  |
| stock at 13remen | 30,200 |  |  |  |
| Stock at Amir Stock at Rott | 3,000 | -300 | 30,000 | 22,000 |
| Stock at Aut | 15.000 | \%0 | 1,200 | ,20 |
| Stock at Havi | 85,000 | 120,000 | 202,000 | 0,000 |
| Steck at M | 5,000 | 3,000 | 3,000 | 7.00 |
| stock at Bar | 55,000 | 51,000 | 32,000 | 0,00 |
| ack at |  |  |  |  |
| Stoc | 4,00 | 11,0 | ,0 |  |
| Total Conilue | 213,000 | 241. | 344,100 | 75.8 |
|  | 857,000 | 750,600 | 1,004,1 |  |
| Indla cotton afloat for Eur | $4{ }^{4} \mathbf{0}, 000$ | 60,000 | 118.000 | 34.0 |
| cott'nafloat for E | 23,000 | 38,000 | 44.00 | 50, |
| Egypt, Brazli.\&c., afit for E |  | 1188.317 | 136,20] |  |
|  | 7,380 | 19,751 | 18,026 | 42,28 |
| Enlted States exports to-di | 1.919 | 1,155 | 1,16 |  |

Total vislble supply....... 1.043,313 1,050,823 1,344,490 1,293.388 Of the above. the totals of Amerlean and ot her deseriptions are as follows:

| ucan- <br> ool stock $\qquad$ bales | 378,000 | 334,000 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| LVerpool stock $\ldots$.........bales Continentalstooks......... | 112,000 | 133,000 | 177,000 | 196,000 |
| American afloat for | 23,000 | 38,000 | 44,000 | 50,060 |
| United States stock | 102,014 | 168.317 | 136,201 | 205,572 |
| Uuited States luterlor stocks | 7,380 | 19,731 | 19,026 | 42,290 |
| United States exports to-day. | 1,919 | 1,155 | 1,163 | 736 |
| Total Amerl | 624.313 | 694,223 | 728,390 | 91.598 |
| Licerpool stock | 246,000 |  |  |  |
| london stack | 20.000 | 18,000 | 29,000 | 25,000 |
| Continental stock | 101,000 | 108,600 | 167,100 | 79,800 |
| India afloat for Euro | 46,000 | 60,000 | 138,000 | 3,400 |
| Egypt, Brazh, de. | 6,000 | 13,000 | 22,000 | 3,000 |
| Total East India | 418,00 | 356,6 | 616.1 | 401,800 |
| I | 624,313 | 694,223 | 728.390 | 891,5.5x |
| Total vishle supnly | 1,043,313 |  |  | 293,389 |
| Price Mld. Upl., New Y | 11 ' 1 | 113, | $9^{3}$ | ${ }_{9}{ }^{1}$ |

[害 The imports into Continental ports this week have been 13,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 7,490 bales as compared with the same date of 1888 , a decrease of 301,177 bales as compared with the corresponding date of 1887 and a decrease of 250,075 bales as compared with 1886.

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1887-88$-is set out in detail in the ollowing statement.


Tho ingures for Loulsville in both years ato, " met."

The above totals show that the old interior stocks have decreased during the week 1,390 bales, and are to-night 12,371 hales less than at the same period last year. The receijets at the same towns have been 4,410 bales less than tho same week last year, and since Sept. 1 the receipts at all the towns are 45,719 bales more than for the same time in 1887-88.
Quotatinns for Middina Cotton at Other Markets. In the table below we give the closing quotations of middling ontton at Southern and other principal cotton markets for each day of the past week:

| Week enting Auqust?. | Closing quotationg for midinag cotron on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Hom. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | 11 | 11 | 11 | 11 | 11 | 11 |
| Now Oriems | ${ }_{11}^{11}{ }^{3}$ | ${ }_{10}^{11}$ | 11 10 10 | ${ }_{10}^{11}$ | 111 | ${ }_{103}^{11}$ |
| Snvannah | ${ }_{10}^{103_{8}}$ | ${ }_{10} 10.4$ | ${ }_{10} 10{ }^{3}$ | 10\% | $10^{5}$ | ${ }_{108}^{108}$ |
| Charleston. | $10^{7}$ | $10^{78}$ | $10^{7}$ | ${ }_{10}^{107}$ | $10^{7}$ | $10^{\circ} \mathrm{g}$ |
| Wifmington | $11^{1 / 1}$ | 111. | $11^{1 / 4}$ | $11^{1 / 4}$ | $11^{1 / 4}$ | 114 |
| Norfolk | 11 | 11 | 11 | 11 | 11 | 11 |
| Boston. | $113_{8} a^{1}$ | $11980{ }^{1}$ | $113_{1} \mathrm{H}_{2}$ | $113 x_{1} \lambda^{2}$ | $1138 \pi{ }^{2}$ | 113812 |
| Baltimore. ${ }^{\text {Pa }}$ |  |  | $111_{12}^{11^{3}}$ | ${ }_{11}^{11_{2} \overline{10} D^{1}}$ | (112 11108 | $1111_{3} 8^{5}$ |
| Philadelphtin | ${ }_{11}^{11 / 2}$ | ${ }_{11}^{112}$ | $11_{11}^{12}$ | ${ }_{11}^{111_{3}}$ | ${ }_{11}^{111^{1}}$ | ${ }_{11}^{11} 1_{2}$ |
| Memphis | 103 | $10^{3}$ | 10, ${ }_{4}$ | $10_{4}$ | $10{ }_{4}$ | $\mathrm{COH}_{4}$ |
| St. Lamis | $10{ }^{4}$ | 10.4 | 1034 | $10^{2}$ | 1094 | 1094 |
| Clueinnati | 11 | 11 | 11 | 11 | 11 | 11 |
| Loutsville. . | 1138 | 1138 | 1188 | $11^{38}$ | 1138 | 1138 |

leceipts From the Plantations. - The following table indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are simply it statement of the weekly movement from the plantations of that part of the erop which finally reaches the market throngh the outports.

|  | Receipla at the Porls. |  |  | St'kat Interior Towns. |  |  | Rec'pts from Plant'on |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1849. | 1887. |  | 1849 | 1887. | 1888. |  |
| July 3 | 1,261 | 6.41 | 2,477 | 38.253 | 45,900 | 20.036 |  |  |  |
| " 12 | 0.471 | 7.02 | 2,130 | \$3,8 | 37,687 | 12,883 | 195 |  |  |
|  | 295 | 10.088 | 1.45 | 29.188 | 91.470 | 10.85 |  | 3.868 |  |
| 2 ¢ | 2.591 | 8,033 | 1.710 | 27.9 | 28,163 | 9,83 | 1.33 | 4.7 | 81 |
| 2. | 1.490 | B,382 | 41 | 28,n18 | 23,68 | $9.18{ }^{-}$ |  |  |  |
|  | 7.2 | 8.815 | 1.010 | 23.9 | 20 | 7.845 |  |  |  |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1888, are $5,501,504$ bales; in 1887-88 were 5, 501,066 bales; in 1886-87 were $5,189,355$ bales.
2.-That, although the receipts at the outports the past week were 1,010 hales, the actual movement from plantations was only -bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 6,615 bales and for 1887 they were 5,219 Lales.

Axrount of Cotton in Sight Aug. 9.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Aug. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
 Totalinsight Angust $9 \ldots . \overline{6,868,720} \overline{6,917,760} \overline{6,369,235}, \overline{6,476,560}$ Northern spinners' takings to

* Decrease from september 1 .

It will be seen by the above that the decrease in amount in sight th-aight, as compared with last year, 1849,010 bales, the increase as eompared with 1
$1 \mathrm{~A} 392,160$ bales.

Weather Reports by Telegraph.-Reports to us by telegraph from the South to-night indicate that, although in general the weather has been favorable for cotton, there has been rather ton much rain in portions of the Atlantic States, while in some districts of Texas rain is said to be needed.
Galveston, Texas. - It has rained splendidly but hard on two days of the week, the rainfall reaching one inch and sixtyseven bundredths. Seventy-three new bales received this week, making seventy-seven thus far. The thermometer has a reraged 82 , ranging from 76 to 88 .

Palestine, Texas.-There has beeu one shower during the week, the rainfall reaching seventeen hundredths of an inch. Crops are good and in first-class coudition. The thermumeter has ranged from 72 to 96 , averaging 84.

Huntsille, Texas.-We have had splendid showers on tivo days of the week, the rainfall reaching seventy-cight hundredths of an inch. Crops are good but will be needing more rain in less than a week. Average thermometer 84 , highest 96 and lowest 72.
Dallas, Texas.-The weather has been dry all the wreek and crops are very promising. The thermometer has averaged 83, the highest being 96 and the lowest 70 .

San Anlomio, Texas.-We are needing rain everywhere and in some sections quite badly. The thermometer has averaged 82, ranging from $\tilde{\%} 0$ to 9.5
Luling, Texus. - There has been no rain all the week. It is needed badly. The thermometer has ranged from 74 to 98 , averaging 80 .

Columbia, Texas.-Caterpillars rave appeared, Iut as yet no damage done, Poisoning is generally being resorted to. No rain has fallen during the week. Average thermometer $8 \overline{0}$, highest 96, lowest 74.
C'uero, Texas.-There las been one splendid shower during the week, the jrecipitation being sixty hundredths of an heh. Crops are very fine, and pieking has begun. The thermometer has averaged 84, the highest being 08 and the lowest 70.
Brenhem, Tpras.-lain is needed bally. The thermometer has averaged 85, ranging from $7: 2$ to 99.
Belton, Texas.-Wo are needing rain. The thermometer has ranged from 72 to 100 , averaging 86.
Wetherford, Texas.-Crops were never more promising. No rain has fallen all the week. Average thermometer 84, highest 04 and lowest 70.
New Orleans, Louisiana,-Rain has fallen on each day of the week, the rainfall reaching one inch and seveuty-two hunIredths. The thermometer has averaged 70.
Shreveport, Louisiana.-Kainfall for the week seventy-two hundredths of an inch. The thermometer has averaged 81, ranging from 70 to 93.

Columbus, Mississippi.-Rain has fallen on four days of the week to the extent of seventy-nine hundredths of an inch. The thermometer has ranged from 64 to 94 , averaging 80.
Lelaud, Mississippi. - We lave had rain on two days of the week, the rainfall reaching sixty-nine hundredths of an inch. Arerage thermometer $78 \cdot 1$, highest 90 , lowest 68 .

Meridian, Mississippi.-It has rained on three days of the week. There has been ton much rain. Caterpillars are reported in some localities. The thermometer has ranged from 66 to 92.

Vicksburg, Mississippi.-It has rained on three days of the weck, the rainfall reaching one inch and seventy-one hundredths. The thermometer has ranged from 74 to 03 , averaging 82.
Litlle Rock, Arkansas. - The past week has been pleasant, with rain on one day to the extent of two inches and thirtysix hundredths. Crop reports continue favorable, but we need a few weeks of dry weather now. Average thermometer \% 0 , highest 88 , lowest 66 .

Helena. Arkansas.-No rain has fallen during the wrek. Crops are reported doing well. The thermometer has averaged 78, the highest being 89 and the !owest 67.
Memphis, Tennessee.-There were light showers on two days early in the past week to the extent of sixteen hundredths of an inch. Since then weather has been hot and dry. The crop is making good progress. The thermometer las averaged 77 , ranging from 66 to 89.

Nashrille, Tenuessce.-We have had rain on three days of the week, the rainfall reaching eleven hundredths of an inch. The thermometer has ranged from 63 to 89, averaging 75.

Mobile, Alabama. - The crop is developing very promisingly. Rain has fallen on five days of the week, the rainfall reaching eighty-eight hundredths of an inch. Arerage thermometer 79, highest 89 , lowest 72.

Monlgomery, Alabama.- We have had rain on four days of the week, the rainfall reaching one inch and seventy-nine hundredthis. The thermometer has averaged 80 , the highest being 93 and the lowest 69 .

Selma, Alabama.- It has rained on five days of the week, the rainfall reaching two inches and sixty-four hundredths. The continued rains are causing cotton to go too much to weed and open rery slowly. The thermometer has averaged $\% 8$, ranging from 69 to 91 .

Attburn, Alabaina.-Telegram not received.
Madison, Hlorida. There has been rain on two days of the week, to the ext-nt of one inch and fifty-nine hundredths. Arerage thermometer 75, highest 94 , lowest 68 .

Columbus, Georgia.- It has rained on two days of the week the rainfall reaching one inch and eight luundredths. The thermometer has averaged 80 , the highest being 87 and the lowest 71.
Savannah, Georgia.- It has rained every day of the week, the rainfall reaching four inches and fifty-four hundredths, The thermometer has averaged 78, ranging from 89 to 66 .

Augusta, Georgia. - The early part of the week we had heary rains on four days, but the remainder has been clear and pleasant-gool crop weather. Reports continue very favorable and point to a good yield. The rainfall reached four inches and eighteen hundredths. The thermoueter has ranged from 69 to 92 , averaging 80.

Cherleston, South Carolinct.-We have had rain on six days of the week, to the extent of two inches and twelve hundredths. Average thermometer 80 , highest 88, lowest 71.

Stateburg, South Carolina.-We are haring ton much rain for cotton, it having rained on six days of the week to, the extent of one inch and thirty-two hundredths. The thermometer has averaged 75 , the highest being $84^{\circ} 5$ and the lowest $69^{\circ} \cdot 0$.

Witson, North Curolina.-There has been rain on five days of the week, the precipitation reaching three inches aud seventy-seren hundredths. The thermometer has averaged 78 , ranging from 66 to 86 .
The following statement we have also received by telegrapht showing the height of the rivers at the points named at $s$ o'clock August 8, 1889, and August 9, 1888.


India Cotton Motement from all Ports. -The receipts and shipinents of cotton at Bombay hare been as follows the week and veur, bringing the figures down to August

## - Entpments ents weeti.

 Shtpmen:s since Jan. 1.

Receipls. $\overline{1849} \xlongequal{1,4,(44)}$
……
7,00
Accorling to the forcmon to show an Accorling to tho forcgoing, Bombay appear's to shopts of increuse compared with last year in the of 7,000 bales, and 4,000 bales, und an increase in shipments of of 376,000 bales. the shipments since Jan, 1 show an inerease of 3 , 0,00 bales. The movement at Cakcutta. Madras, and other India ports two the last reported week aud sinco the 1st of January, for colon, Tulicurin, Kurrachee and Coconada.

|  | Ehipments for the teeck. |  |  | Shipments since Jannary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Qratal } \\ \text { gribain. } \end{array}\right\|$ | Conlinent. | Total. | Greal Brilain. | Coatinent. | Total. |
| $\begin{aligned} & \text { Culcu1ta- } \\ & 1 \operatorname{lin} 0 . . . \end{aligned}$ |  | 1,000 | 1,000 | $\begin{aligned} & 33,000 \\ & 2 צ, 000 \end{aligned}$ | $\begin{aligned} & 44,000 \\ & 63,000 \end{aligned}$ | $\begin{aligned} & 77,009 \\ & 91,000 \end{aligned}$ |
|  | 8,000 | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 22,000 \\ & 11,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 16,000 \end{aligned}$ |
| $\begin{aligned} & \text { All olhers } \\ & 18+9 . . . . \end{aligned}$ |  | 1,000 | 1,000 | $\begin{aligned} & 33,000 \\ & 28,000 \end{aligned}$ | $\begin{aligned} & 21,000 \\ & 15,000 \end{aligned}$ | $\begin{array}{r} 54,000 \\ 43,000 \\ \hline \end{array}$ |
| $\begin{gathered} \text { Totatan- } \\ 1 \leqslant 49 \ldots \ldots . . \end{gathered}$ | d,000 | $\begin{aligned} & 2,000 \\ & 2,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 88,000 \\ & 67,000 \end{aligned}$ | $\begin{aligned} & 68,000 \\ & 83,000 \end{aligned}$ | $\begin{array}{r} 156,000 \\ 150,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 2,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since Jau. 1, 1889, and for the corresponding periods of tho two previous years, are as follows:

EXPORTS TO EUROPE FROM All india.
shipments
so all Europe
from-
 Total .... $\overline{14,000} \overline{1,330,000} \overline{5,000} \overline{957,000}-\overline{10,000}, \overline{1,305,000}$
Alexandira leceipts and SHipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alextudria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past meek and for the corresponding week of the previous two years.

| Alexundria, Eoypl, Augus! 7. | 1838-20. |  | 1887-88. |  | 1886-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*). 'lins weels. Hince Sept. 1 | 2,706,000 |  |  | $\begin{aligned} & 1,000 \\ & 0,000 \end{aligned}$ | 2,010,000 |  |
|  | This ucek. | Nirace Sept. 1. | This reek. | Since Sepl. 1. | This week: | Siuce Sept. 1. |
| Exports (hales)To IAverpool. To Conthent... | 1.0.00 | 297,000 <br> 159,000 | 1.000 <br> 2000 | 218,000 1181,000 | 1,000 1,000 | $\begin{array}{r} 264,000 \\ 152,000 \\ \hline \end{array}$ |
| Tutal Europe. | 1,000 | 356,000 | 3,000 | 409,000 | 2,000 | 416,000 |

## A cantar la 95 mond

This statement shows that the receipts for the week ending Aug. 7 were - cantars aud the shipments to all Europe 1,000 bales.
Manchester Market.-Our report received hy cable to-night from Manchester states that the market is firm for yarus but dull for shirtings. Merchants are buying very sparingly. We give the prices for to-day below, and leave those for yrevious weeks of this and last year for comparison:

|  | 889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oap. Twish. | 814 tbs. shirsings. |  | 32s Oop. Iwist. | 814 lis. Shittings, |  |
|  |  | ${ }^{8} 11.8 .8$ | ${ }_{6}{ }^{1}$ |  | ${ }^{\text {s. }}$ d. \%. d. |  |
| July: |  | ${ }_{511}^{11} 80780$ | 618 63 618 |  | 7270 | ${ }^{5 \%} 10$ |
| " 19 | 779 ${ }^{7}$ | 511 a7 0 | $\mathrm{Gl}_{8}{ }^{18}$ |  |  | $5_{59}^{5118}$ |
| $\because 26$ |  | $511-270$ | $6_{18}^{18}$ |  | 5 | 5 |
| Ang. ${ }_{1}$ |  | 511 7  <br> 511 7  | - ${ }^{6}$ | 75. | 5 7 0 7 <br> 5    |  |

Jute Butcs, Bagaing, \&c.-The market for barging has Tren fairly active and pricesare ruling firm, with sollers lookThere has been a fair inquiry for jute butts and some trialitactions are reporterl 0.2 the basis of $1 \% 0 @ 1 \% / 4 \mathrm{c}$. for paper grixles and 2@21:2c. for bagging qualities.
soctu Carolina Aomecitural Report.-The report of the Commissioner of Agricnlture of South Carolina on cutton, August 1, was issued on the 8th inst., as follows:
"Thero has been a allwhthaprovement In the condition of cotton daring the month of July, thomlu correspondents report damaze from
 in the early part of tho seriron. The coudition is, reported at 90 agaiust
et out the pauc dule hast year,

New Alabama Cottos.-The first bale of new Alabama cotton was received at Montgomery on Friday, August 2. It came from Peyton R. Hall's plantation, Montgomery county, classed low middling stained, and sold at 10 cents per pound to Messrs. John H. Clisby \& Co. Last year the first bale from Alabama reached Montgomery on July 31, and in 1887 the earlicst arrival was on August 11, both from Mr. Hall's plautation.
Georgia Agriculttral Report.-Commissioner Henderson's report on cotton in Georgia for the month of July was issued on the 6th inst. as follows:
The scasons slnce July 1 have boen all that could be deslred in nearly every seetion of tho State. In somo connties rains have been excess-
lve, int only \& few cases of actual injury to crons have heen reported The condtion of the cotton crop lias stoadily advanced sine the date of July 1, and has hecone more nearly nuiform In the different seetions of the siate. The conurion in these countics in which it wss lowest a month ago has very grcatly mproved, whlle in those reportlng rery high condtion then the reports are more sole
and the cstnuates Eomewhat lower. it is genernily true that and the estnuates fomewhat lower. it is geuernlly true that ated by hopes on the oue hand and apprehensions on the other. One monthago the general average condluion for tho entiro State was 83 the average now (Allg. 1) is 90-7 points hither. On Alle. 1, 1388, the eondition was 89-1 Joint 10 wer . The mprovement in tho condition of the cotton croo is due, of course, to the general prevalence of good seasous-plenty of rain aud sun hoat, with warm nights. The rains are during Alust, which would prove very damasing owing to the succulent condition of the plants.
Tennessee Aqricultural Report.-The Commissioner of Agriculture of Tennessee issued on July 30 a report on the crops made up from information received from five hundred and eighty-five correspondents in ninety-three counties, the arerage date being July 20. With regard to cotton he says:
Exeept in a fow small areas in East Tonuesseo, and in the comntics of Bedford, Franklim, Lawrence, Maury and Wilson in Middle Tennessee, the condition of the eotton crop on the 20 thl ot this month was excep-
nonally low. The dry and cool weather of Amil minl May would not have serionsly Interfered with the outcmun of the crop hat for the contimously wet weather from May 18 to the date of the reports. Tuls ehild of the smenine hias wonderful recurerit ive power, and it has cifton prosen true that "half stinat is hest $f x$ a ful crop;" hut it is also true that no plant is more impati.nt of a rival-a cron of weed. an 1 grass and a crop of cotton on the s:mme hand are inpressihte
The condition July 20 compared with aul averave erop was 32 in East Tennessee and 70 in cach
East India Crop.-The following is frow Messrs. Gaddum, Bythell \& Co.'s cotton report, dated Bombay, July 2:
During the past week there has been 100 clainge in or manket. Nills, than when we last wrote. The weather is nut on the while so furorable for the crops as we mand like, the ramball upeountry being rathe
 afuast completed in every district. In the Lroach and Dhollora distriets the rainfall is very light, and more ruin is urgently nee ted.
The Followifa are the (iross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1888.


Shipping News.-The exports of cotton from the United States tho past week, as per latest mail returns, have reached $8,6+1$ bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all ressels cleared up to Thursday. NEW York-To Liverpool, per steamers Arlzona, 64....Bielal bales.
$714 \ldots .$. Britinnic, $1,230 . .$. City of Paris, $1,910 . .$. Eng

To 1 favre, 1 cer steamer La Buargogne, 1.211.
To Hawbur $\%$ per steamer Gellert, 110


To Liadna, ler steamer Chel dra, 196
To Hamburg, per steamer reja, $43 \ldots . . . . . . .00^{\circ}$
To si. Johnt N 13., ner steamer Cumber and, 100............... 100
Tutal................................................................................ 841
The particulars of these shipments, arranged in our usual form, are as follows:

|  |  |  |  | Bro |  |  | ar |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- | Lon- |  | \& Ham- | Ant- |  |  |  |
| New York. | $\begin{aligned} & \text { pool. } \\ & 5,715 \end{aligned}$ | don. | $\begin{aligned} & \text { Harre. } \\ & 1,211 \end{aligned}$ | $\begin{gathered} \text { burg. } \\ 318 \end{gathered}$ | $\operatorname{werp.}_{78}$ | $\begin{gathered} \text { Genoa. } \end{gathered}$ |  | 7,38 |
| V. Orleans. | 772 | 196 |  | 43 |  |  |  | 1,01 |
| Biston..... |  |  |  |  |  |  | 00 |  |
| Baltimore. |  |  |  | 45 |  |  |  |  |
| Tot | 6,487 | 96 | 1,211 | 4.06 | 78 | 63 | 200 |  |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Orleing-To Livernool-Algust 3-8teamer Fierldan, 153 Augnat 5-Steamer Diseoverer, 2,231 .....A1ggust 6-steamer Ans Trallan, -Angust 5-Steamer Bordeaux, 2,517.
Boston-Tu ifverphol-July 30 -stommer Venetian, 12....August 5-
 Angnk-Tist 3-Steamer Serra,
Aner
Angnst 3-Steaner Serra, - Antwor
 Angust $6-$ S eamer Brilizh Princeas,
Cotton freights tho past week have been as follows:

|  | salur. | Mon. | Tues, | Wednes. | Thurs. | rri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, etcam d. | ${ }^{8}{ }_{3}$ | $8_{32}$ | 11 Pa | ${ }^{3} 18$ | ${ }^{8} 16$ | ${ }^{3} 18$ |
| Do via Gl'eg'w. $\mathrm{ll}^{\text {c }}$ | ... | -.. | ... |  |  |  |
| Havre, Ateam....e. | $3_{8}$ | $3_{8}$ | ${ }_{8}$ | $3_{8}$ | 38 | 38 |
| Do ball......c. | $\ldots$ | .... | .... |  | $\ldots$ |  |
| Bremen, steam . c. | $7_{10}$ | 716 | ${ }^{718}$ | ${ }^{7} 18$ | 718 | $7_{18}$ |
| Do via Lelth.n. |  | .... |  | .... | .... |  |
| IIRmburg, stoan.c. | ${ }_{3}$ | $3_{8}$ | 38 © $7_{10}$ | ${ }^{8}$ ¢1 $^{7} 7_{18}$ | 38 ${ }^{\text {( } 7_{18}}$ | ${ }^{8} \hat{\phi} 7_{18}$ |
| Do ria London.d. | - |  |  |  | . |  |
| Amst'd'm, steam.c. | 40* | 40* | $40^{*}$ | 40* | $40^{*}$ | $40^{*}$ |
| Do Tla London.d. |  |  |  |  |  |  |
| frspal, oteam....d. | $15_{84} \mathrm{DL}^{4}$ | $15 \mathrm{CH} \mathrm{m}^{(1)}$ | ${ }^{15} 640^{10^{1}}$ |  | $1504{ }^{10}{ }^{1}$ | ${ }^{\text {¢ } 4}$ |
| Do sall.... ..d. |  | …ㅇ |  |  | .... |  |
| 3 areelona,steam d. | $\mathrm{L}_{4} \mathrm{cos}^{17} 13$ | ${ }_{4} \widehat{a d}^{5}{ }_{16}$ | ${ }^{1} 4785_{16}$ |  | ${ }_{4}{ }_{4} \bar{a}^{5} 16$ | $4{ }^{4} 0{ }^{5} 16$ |
| Genoa, ateam .. . . ${ }^{\text {a }}$ | 14 | ${ }^{1}$ | 14 | 24 | ${ }_{4} 4$ | 4 |
| Triesto, steam....l. | 933 | $9_{39}$ | $0_{33}$ | ${ }^{32}$ | ${ }^{3} 3$ | $9_{32}$ |
| Antwerp, steam $d$. | $5_{32}$ | ${ }_{5}{ }_{3}$ | $\mathrm{G}_{33}$ | $5_{32}$ | ${ }^{\text {® }} 3$ | ${ }_{82}$ |

* Per 1001 bo.

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

|  | July 19. | July 26. | dug. 2. | Aug. 9. |
| :---: | :---: | :---: | :---: | :---: |
| Saies of the week.........bales | 40,000 | 44,000 | 52,000 | 40,000 |
| Of which exporters twok.... | 1.000 | 3,000 | $\bigcirc 3.000$ | 1.000 |
| Of whleh eptoulators took... | 3,000 | 3,000 | 6,000 | 3.000 |
| Sales Amerlean .................. | 29,000 | 33.000 | 38.000 | 30,000 |
| Autnal export | 7,600 | 6,000 | 6,000 | 5,000 |
| Forwarica | 47.000 | 42,000 | 43,000 | 57,000 |
| Tutal atock-Fetimated. | 703,000 | 6ti3,000 | 645.000 | 624,000 |
| Of which American-Estla'd | 453,000 | 423,000 | 397,000 | 378.000 |
| Total import of the week. | 25,000 | 15,000 | 31,000 | 20,000 |
| Of whtoh American. | 17,000 | 13,000 | 7,000 | 12,000 |
| mannt afloat. | -4,000 | 53,000 | 50,000 | 43,000 |
| Ot whicb Amerlean.......... | 23.000 | 13.000 | 29.000 | 12.000 |

The tone of the Liverpool market for spots and futures each day of the week ending Auc. 9 , and the daily closing prices of spot cotton, have been as follows:

| Span\%. | Saturday | Mronday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ \text { 12:30 } .3 . \end{array}\right\}$ |  |  | EIrm. | Harden'g tendency. | Moderate demand. | soderatc demand. |
| midi.Upids. |  |  | $6^{14}$ | $6{ }^{1} 4$ | 64 | $6{ }^{4} 4$ |
| Sales spee. \&exp. | 完 | ¢ | ;,000 | $\begin{array}{r} 10,000 \\ 1,500 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ |
| Futures. Market. 2:30 P. 31. $\}$ | - | \% | $\underset{\substack{\text { Firmat } \\ \text { verad } \\ \text { venc } \\ \hline}}{ }$ | $\begin{aligned} & \text { onlet. at } \\ & \text { partalily } \\ & \text { 1-64 dec. } \end{aligned}$ | Firm at partially | Steads. |
| Market, $4 \text { P. 3!. }$ |  |  | Qaiet. | Btesdy. | Qulet. | Qulet and steady. |

The opening, hirhest, lowest and closing prices of futures at Liverpool for each day are giren bolow. Prices are on the basis of Uplands, Low Iiddling clause, unless otherwise stated. 5 The prices are given in pence and 64ths thus: 563 means


## BREADSTUFFS.

Fainay, P. M.. Augast 9, 2839.
Flour early in the week was quiet, but latterly has been rather more active, though transactions hare not been large in any description. High rates for ocean freight-roons and the firmness of Western millers have tended to restrict business, as well as cause some confusion in the grading, which will soon be remedied. Old spring wheat flour is held at prices considerably above those asked for now, as it is clainsed that the new will bo soft and rather undesirablo for a time. The lowest and the highest grades have beon the best sustained, and old spring patents, in fact, havo been generally so frm that buyers have been rather disposed to take old winter patents instead. Medium grades of flour have been at times somewhat irregular, with a tendency towards depression. To-day the market was rather weak, with only a light trade.
Wheat hss been ratlier quiet both on speculation and for export, and the general drift of prices has been slightly downward, though at times the market has been firm owing to less favorable crop repprts from Europe. Still, the gradually increasing receipts at the West, moderate clearances from the seaboard and good threshing weatber at the West have had their natural effect. The spring wheat crop has been estimated latterly by soms at $155,000,000$ bushels against 110,000 , 000 bushels last year. On Wednesday the statement that the quantity on passage to Europe had increased $1,320,000$ bushels had a rather depressing effect. Thero has been same business for export to Brazil and Argentine. Good progress has been made in harvesting in this country and barvest has begun in southern England. To day the market was dull and slightly lower with favorable crop reports from this country and some selling of options here for foreign account, with very small purchases for export.
datly clogng prices of mo. 2 red winter wheat.

|  | sat. | Mon. | Tue | Tred. | Thurs. | Prio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aughist | $85{ }^{18}$ | 8538 | 8.58 |  | 8.518 |  |
| Soptember delivor | ¢458 | $84^{3}$ | 8478 | $8.1{ }^{1} 8$ | 8.1 \% | 8418 |
| Uctobrr dellvery. | 8538 | 85.12 | 8.58 | $847 \%$ | 8.5 | 843 |
| November dellre | $8 \mathrm{Cl}^{2}$ | 863 | $86{ }^{3}$ | $86^{118}$ | 8643 | $85^{7} 8$ |
| Decomber deliver | $87{ }^{1}$ | 87.4 | $87{ }^{7}$ | 874 | 874 | 87 |
| Junuary delivery | 8958 | 8934 |  | 8838 |  |  |
|  | $9^{213}$ | 92 g | 925 | $917{ }^{7}$ | 1 |  |

 were weaker with larger receipts liere and at the West and improving crop prespects. On Tuesday with amuller receipts and a better export demand prices were rather firmer, followed by a decline on Wednesday, when tarde was very dull. On Thursday prices were slightly higher with a fair demand. To day the market was dull and depress+d, with the receipts at Chicago for five days of this week 600,000 bushels in excess of the shipments. The yield of corn this year is expected by many to be very large.
dally Closlig prices of no. 2 MIXED corn. Ontoberilliver:
Noventier Aunist dolisery.

| a | Mon. | Tue | Wert. | Thurs. |
| :---: | :---: | :---: | :---: | :---: |
| $433_{4}$ | 435 | $43^{7} \mathrm{~B}$ | 434 | 438 |
| $43^{7}$ | 4331 | 44 | $43^{7} 8$ | 41 |
| 448 | 4418 | 4411 | 418 | 444 |
| 44:4 | $44^{1} 4$ | 44 m | 4.438 | 443, |
| $43^{5 / 8}$ | 435 | 438 | 435 | 4348 |

December delivery......e. 43\% $433^{5}$. $43 \%$ 435y 4348 435

Oats have been declining, owing partly to unusually heavy selling of options for Western account, understond to be against an increasing crop movement. To day prices were irregular, with mixed steady on the spot and fairly active, while options were easier, the receipts here and at the West being large and the crop advices seeming to point to an unusually large yield.


品

RLOUR.
Fine.

spring wheat oxi..... 2.10 a 285 Snuthern hakers' and



 orans.


The movement of breadstuffs to market is indicated in the statement beluw, prepared by us from the figures of the New York Produce Exchangh, We tirst give the rectapis at Wentern lake and river ports, arranged so as to present the comparative movement for the week ending July 27, 1899 , und since $A u_{g}$ ust 1 , for eacn of the last three years:

| zeorpes at- | nowr. | TFisal. | Corn. | Oats. | Barley. | Ryo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BMe. 1 mua | Aushi.00 ${ }^{\text {ase }}$ | Bunhso | Bush.s218s | Dush. 48 us 2.016 | But 56 th, 87,409 |
| Clicaso.... | ${ }^{86,243}$ | 913.139 | 1,046,739 | 812,238 40,000 | 8,750 | 860 |
| Mumarken.. | 28,98 | 119,175 | 3, 598 |  |  |  |
| Deluth. | 0 |  |  |  |  |  |
| Menneapoll |  | Q03, 851 | 91,020 | 8,215 |  | 4,215 |
| Toloso. | 1,545 | 000,535 | 847 | 25.755 |  |  |
| Detzoll... |  | 82,809 | 5,201 | 05, 622 | 9,47 | 1 |
| Chereland | 83, 281 | 758,800 | 3*0.79) | 300,716 |  | 2,8 |
|  | 1,000 | 50,000 | 141,000 | 2,19,000 | 7.2 | 1,850 |
|  | 0,\%4 | 2,030,273 | 9.287.50 | 1,555.580 | 28.44 | 40,025 |
| Bame - .x.8x | 282,113 | 3,023,600 | 1,018,130 | 1.074.431 | 10,058 | 832 |
| Eame wk.8\%. | 207,867 | 3,829,049 | 1,870,010 | 9,080,050 | 56,127 | 9,452 |
| Stince 1 us. 1. |  |  |  |  |  | 0.025 |
| 1888. | 23n.224 | 2,070.273 | 2.85, 003 |  | $\begin{aligned} & 2,413 \\ & 10,853 \end{aligned}$ | 65,832 |
| 1887 | :38.188 | 8,018, 100 | 1.64 | 2,050,059 | 30,192) | 19,452 |

The exports from the several seaboard ports for the week coding July 27, 1889, are shown in the annexed statement.

| Sxperts mom- | Wheat. | Oorn. | Flowr. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} \text { Rrch. } \\ 198.234 \end{gathered}$ | $\mathrm{c}_{\text {Rush. }}^{469,38}$ | Bols. $74,218$ | Bush. 914 | $\begin{gathered} \text { Bush } \\ 32,132 \end{gathered}$ | $\underset{\substack{\text { Bush. } \\ \hline}}{ }$ |
| Poatton.il |  | 200,137 | 51,479 |  |  |  |
| Mortand. | 131.299 | 148.229 | 15.803 |  |  | 101,037 |
| 1 1haltaiel. | 13.000 | 55.000 | 12,506 <br> 21,325 |  |  |  |
| 13alfur ${ }^{\text {Ste }}$ |  | l ${ }_{266,050}^{13,808}$ | 21,346 |  |  |  |
| N.News |  |  |  |  |  |  |
| Tot.weet. | 455,333 | 1,278,2 | 176,007 | 914 | 32,132 | 105,491 |
| 8 mme timo | 635.502 | 372,177 | 142,328 | 2,257 |  | 27,862 |

The visible supply of grain, comprising the stocksia granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Aug. 3, 1889:

| In store at- | Wheal, brish. | Oorn, bush. | Oats, bu*h. | Rye, bush. | $\begin{gathered} \text { Barley, } \\ \text { bunh. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yort. | 978.880 | 196,822 | 818,979 | 17,632 | 3,253 |
| Do atloat | 8,200 | 09, 300 |  | 8,400 |  |
| Albany |  | 24,400 | 69.4 | 25,000 |  |
| Bufalo | 1.203,060 | 147.239 | 110,071 | 19.831 |  |
| lea | 2,410.U35 | 1,2y2,734 | ,261.658 | 361.817 | 10.240 |
| 11 \% | 282.003 | 1,507 | 1,710 | 96,261 | 27,316 |
| Duluth | 526.953 | 562,011 | 1,(150 |  |  |
| Toledo | 54,9,337 | 33,440 | 4.902 | 8.239 |  |
| erro | 110.537 | 4.470 | 14,320 | 3.076 | 2 |
| Oswef | 41,000 | 120.000 |  |  | 40,00u |
| 8L Lou | \$53.5:0 | 246.497 | 58.601 | 5.276 | $1.57 \%$ |
| Cliuciona | 13,000 |  | 20.000 | 48,000 | 21.0110 |
| Boston. | 49,713 | 129.933 | 86.278 | 110 | 22414 |
| Toronto | 97.748 |  | 34.953 |  | 172.457 |
| Montreal | 297.558 | 15.850 | 38.059 |  | 20.352 |
| Philadel | 134,616 | 215,112 | 116.985 |  |  |
| Pcoria. | 24.760 | 6,385 | 58,333 | 83,948 | 8.349 |
| 1ndianapoli | 29.172 | 700 | 14.137 |  |  |
| Kansas C'l | 68.977 | 33,544 | 24,447 | 4,097 |  |
| Baitimore | 377.803 | 114,725 | 26,619 | 8,336 |  |
|  | 3,195,689 |  | 116,000 |  |  |
| 8 L , 1’aul. | 215.000 |  |  |  |  |
| On Misals | 206,698 | 241.664 | 76,970 |  |  |
| Ou laker. | 1,043,707 | 2,057,315 | 549.132 | 32.262 |  |
| On canal \& | 272,000 | 1,44.4.200 | 213,3v0 | 74,000 |  |
| ToL A | .687.967 | 6,988.35 | 3.719 .751 | 796,364 | 362.939 |
| Tol. J | 12,134,879 | 7,153,060 | -1,252.763 | 812,904 | 371,345 |
| Tot. Aug. | 22,997,794 | 9,009,649 | 2,210,557 | 152.945 | 145.097 |
| Tot Aug. 6.08 | 33, 191,097 | 7,309.148 | 2,868,400 | 305,411 | 125,923 |
| Tot. Al'g. 7, '86. | 36,752,874 | 8.695.346 | 2,021,231 | 4 40.847 | 252,884 |

## THE DRY GOODS TRADE.

New Yobx, Filday P. M., Auguat 9, 1889.
There was a continuous influx of retail buyers the past wick, and busine ss in jobbing circles was decidedly more actire, a very fair distribution of prints, domestics and department goods having been made by leading jobbers. Retailers frcm all parts of the country are in excellent spirits because of the encouraking trade outlook, and they are consequently "stocking up" wilhout hesitancy, but there is not the least tendincy loward speculation. Many wholesale buyers have completed their early purchases and returned home; hence there was only a moderate demand (by personal seleciion) at first hands. Re-orders were, bowerer, more numerous than of late, and there was a steady movement in various sorts of fall and winter goods on account of former transactions. The event of the week was the attacbment of the Riverside and Oswego Mills Cumpany by the commission house of A. D. Juilliard \& Co, in an ection for $\$ 412,000$. Particulars in this matter are awsited with considerable interest.
Doyesicic Woolen Goods. - The commission houses have experienced a fair demand for some description of men'swear woolens, and prices remain firm on all desirable lines, Light-weight worsted and woolen suitings continued in fair demand by the wholesale clothing trade, and there was a steady call for heavy goods of this class whict was only parially met because of tho meagre stocks on hand. Cheviots, indigo blue fannel suitings and eerges were in moderate re quest and there was a steady movenent in heary overcoat ings on ucconnt of back orders. Satinets were in fair demand and low prices enabled jobbers to move considerable quantiles of dueskin jrans. Cloakings and stockinets were fairly active in some quarters and leading makes are well sold up by agents, fluunels and blankets have shown more animation in jobbing circles, but the demand at first hands was chisfly of a hand-to nouth charactar. Woolen shawls and akirls wre distributed in fair quantities by agents and jobbers, and soft wool and worsted dress goods were farly actire
in movement and demand, as were Brussels, Wilton and ingrain carperis
Donestic Cotron Goods.- The exports of cotton goods from this port for the week ending Aug. 6 were 3,426 packages, valued at $\$ 193,981$, their destination being to the points specified in the table below

| NEW YORK TO AUG. 6. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Feek. | Since Jan. 1 |
| Great 13 ritnln. | 213 | 6.473 | 71 | 2,531 |
| Olher juropean | 37 | 1,216 | 63 | 1,706 |
| China........... | 19 | 31,151 | 98 | 54,524 |
| India. |  | 2,795 |  | 5,893 |
| Arabla | 1,781 | 3,724 | 9 | 8,595 |
| West Indies | 218 | 9,262 | 23.2 | 8,666 |
| Mexien. | 11 | 2,329 | 33 | 3,189 |
| Central Amerlea | 32 | 3,473 | 334 | 2,930 |
| 8outh Anoriea. | 965 | 23,118 | 900 | 20,784 |
| Other countrics | 25 | 1,741 | 31 | 1,443 |
| Total $\qquad$ <br> * China, vis Vancouver | 3,426 | $\begin{aligned} & 8 \pm, 954 \\ & 32,464 \end{aligned}$ | $\begin{aligned} & 1,769 \\ & 1,500 \end{aligned}$ | $\begin{aligned} & 93,078 \\ & 22,829 \end{aligned}$ |
| Total. | 3,426 | 121.418 | 3.269 | 115,907 |

- From New England mill polats direct.

The values of New York exports since Ja'uary 1 have been $\$ 5,255.400$ in 1889 , against $\$ 5,617,685$ in 1888.

Staple cotton goods u ere in light request by package buyers as regards personal selections, but a moderately increased reorder demand was reported by some of the commission houses, and there was a fair movement in snme descriptions on account of former transactions. Agents' prices are steadily maintained, ond stocks are in very good shape as a rule, despite the recent lull in the demand at first bands. Fine yarn brown sheetings were in steady request, and a fair business was done in bleached goods, wide sheeting*, coroet jeans and satteens, grain bags. \&c., but colored cottons ruled quiet. Print cloths were in light demand and a trifle $\theta+$ sier, on the hasis of $37 / 8 @ 3$ : 0 -10c. for $64 \times 64$ "spots" and $33 / 4 @ 37 / 8 \mathrm{c}$. for $64 \times 64$ "futures."

Slock of Print OtothsGeld hy Providence manur'rers
Fall RIver menufacturers Providence speculatora
Outside apeeulators (est).
1889. 1888. 1887. 1886

Total stoek (pleces) ........... $150,000 \quad \overline{12,000} \overline{48,000} \overline{222,000}$
Prints and ginghams were in light demand at first hands, but the jobbing rrade was decidedly more active and prices remain tirm.

Funeign Dry Goods. -There was a moderate demand for foreign fabrics at first hands, and the jobbing trade has doveloped cos siderable impruvement. Importers consinued to make steady delivrries of dress goods, velvets, woolens, linen goods, etc., on account of back orders, and hnsiery was in very fair request. Prices remain firm all along the line.

Importatlons of Dry Goods,
The importations of dry goods at this purt for the week ending Aug. 8, 1889, and since Jan. 1, and the same facts for the corr


