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EPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATER $\dot{C}^{\circ}$
VOL. 47. SATURDAY, OCTOBER 13, $1888 . \quad$ NO. 1,216.

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## CLEARING HOUSE RETURNS.

The aggregate of exchanges for the week ending October 6 Isrgely exceeds the total for any other week in the current ${ }^{t}$ year, and compared with the weet immediately preceding the gain reaches $\$ 259,100,767$. This very satisfactory result is due to a number of causes. In the first place transactions on the Stock Exchanges in New York and Boston were in excess of those for the previous week, the dealings at the last-named city being considerably stimulated by the fall in the price of Atchison stock. The very active speculation in wheat here and at Chicago has had an appreciable influence on clearings at the.Iatter point, while at New York the week's operations on the Produce Exchange were enormous. Altogether the current statement is a very favorable one, the total haviag been exceeded but once in 1887, twice in 1886 and not at all in either 1885,1884 or 1883 . Mercantile failures for the week, as reported to Messrs. R. G. Din \& Co., reached a total of 211 (of which 181 were in the United States and 27 in Canada) against 220 last week, $2: 28$ the week previous and 212 for the same period last year.
Institutine comparison with the similar week of 1887 we find that there is an increase in the total for all the cities of 18.7 per cent, the gain at New York reaching 20 per cent, and outside of this city being 10.3 per cent. Losses from a year ago aro recorded at ten cities, the most important declines teing at Wichita and Memphis. In percentage of excess Chicago leads this week with 39.4 per cent, and is followed as named by Denver, Detroit, Topeka and Peoria.
Share trausactions on the New York Stock Exchange for the week cover a market value of $\$ 112,682,000$, against $\$ 99,820,000$ for the week of last year. As is our custom, we deduct two-and-a-half times these values from the New York totals to arrive at the exchanges due to other business, the result reached being $\$ 529,813,651$ and $\$ 126,636,492$, respectrely, in the two years, or a gain of $24 \cdot 2$ per cent.

|  | Week Enaing October 6. |  |  | Week End'p Sepl. 29, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Cent | 1888. | P. Cent. |
| New York.................. | $811, b 18,851$ | 670.2)1,492 | +2000 | $635, \$ 16,704$ | +10.4 |
| Cates of (Stock.......... Mhares.) (Colfon ...........iles. (Erain. ...... bushels.) | $\begin{array}{r} (2,008.005) \\ (313,06) \\ (139155.227) \end{array}$ | $\begin{gathered} (1,744,841) \\ (30,845,000) \\ (34,(000) \end{gathered}$ | $\left\|\begin{array}{c} +18 \cdot 6) \\ (+850 \cdot 6) \\ (+8.6) \end{array}\right\|$ | $\begin{array}{r} (1,489,437 \\ (7881,400) \\ (78,450,450) \end{array}$ | $\begin{aligned} & (+282) \\ & (-107) \\ & (+1067) \end{aligned}$ |
| (Petroleum........b.bis.) | (17.934,000) | (17,206,000) | $(+37)$ | (10,012,000) | (-15.1) |
| Boston | 107,893,787 | 88,903,954 | +21.4 | 81.191.425 | $+13.6$ |
| Praviden | 2,197,494 | 6.130,909 | $\chi_{13} 11.1$ | 1, 31.65160 |  |
| New llav | 1,450,634 | 1,848, 1 , 50 | + $1 \cdot 1$ | 1,049,513 | -3 |
| Portland | 1:200,000 | 1,185,257 | $+1 \cdot 2$ | 936,53\% | 2 |
| Worcest | 1,266,242 | 1,185.740 | +8.8 | 1,013, 98 | 1 |
| 8oringft | 1,240,618 | 1,130,840 | +12.2 | 1,146,787 | +148 |
| Lowell. | 688,220 | 631,671 | +84 | 675,635 | +8.1 |
| Total New Eingland... | 121,529,844 | 101.53t.218 | +190 | 94,8P5, 527 | +123 |
| Philadelph | \%0,020,293 | 05,116,740 |  | 68,383,180 |  |
| Pittsbrig.. | 11,410.350 | 10,147,918 | $+18.0$ | 113,247 |  |
| Balthmors | 15,540,234 | 14,260, 810 | +9\% | 13, 519,486 | +278 |
| Total Middle | 97,485,988 | 80,475,027 | +90 | 82,018,002 | +8.2 |
| Chicago. | $83,438,857$ | 01,80¢,511 | +39.4 | $0 . .654,144$ | +180 |
| Cinclnnati | 11.590,750 | 11,480,560 | $+1 \cdot 1$ | 9,515,030 | 24 |
| Mlwauke | 5,860,685 | 4,845,248 | +21.1 | 4,021,467 | $-14.6$ |
| Detrolt. | 6.584 .038 | 4.447,058 | +251 | 4.30 ¢. 115 | $+114$ |
| Indianapoll | 1,028, 01 | 2,048.221 |  | 1,620,438 | 11.0 |
| Clereland. | S, 568,373 | 3,443,107 | +8. | 3,197,529 | $+7.2$ |
| Colnmb | 2,363.210 | 2. 530.205 |  | 2,192.885 |  |
| Peoria.* | 1,670,927 | 1,358,b63 | +2S.4 | 1.622.939 | +38.5 |
| Minnaapol | 6,836,250 | $8,944,976$ | +2\% | 4,444, 488 |  |
| Denver.. | \$,187,363 | 2,499,444 | +267 | 2,480,118 | $+24.6$ |
| 8 t . Paul. | 4.293 .457 | 4.445,1.4 | -34 | 3, 13.8 .816 | $-1.0$ |
| Grand Ha | 848.8188 |  | +1.0 | 646,508 | +6.9 -228 |
| Wichita. | 5,154.683 | 739,484 $8.418,025$ | -21.7 -8.8 | $\begin{array}{r} \text { FO4.799 } \\ 2,980,720 \end{array}$ | -220 |
| Topez | 361,907 | 289,468 | +24.8 | 20,91214 | +27.8 |
| Total Western | 130,620,017 | 112,515,904 | +24.0 | 109.791,733 | +125 |
| 8t. Lonls. | 19,048.512 | 17,027,039 | +11909 | $17.062,080$ | +18\% |
| 8t. Joseph.. | 1.4,0.251 | 1.4.4.8.81 |  | 1,811.806 | $+18$. |
| Loulsplle. | 6,6k9,941 | 5.987 .55 | +156 | 4,907,109 | 0.0 |
| Kansus Cl |  | 7, 01.948 | +21.8 | 7.349,615 | +16.9 |
| Momphrs | 2,011, 213 | 2,444.000 | -189 | 1,365,201 | -189 |
| Gairsato | 2,024.419 | 2,127,977 |  | 1,9C2.197 | +2 |
| Norfolk. | 1,021,929 | 1,211,003 | -156 | C63,540 | -201 |
| Total South | 49,508,243 | 45,802,082 | +6.8 | 40,101,245 | +68 |
| Ean Francisc | 20,352,802 | 18,895,980 | +10.0 | 17,016,250 | +0.4 |
| Total all | 1,239,168,188 | 1,049,919,803 | +187 | 030,017.421 | +10\% |
| Ontalde New York...... | 427.849.537\% | 887.71N,11] | +14.8 | 841.750 .717 | $+100$ |

Our usual telegraphic returns of exchanges for the five days have been received and are given below. The total for the seven cities exhibits a decrease from the corresponding five days of last week of one hundred and two millions of dollars, but in comparison with the similar period of last year there is an increase of 3.4 per cent. On the basis of these telegraphic returns, the estimate for the full week ended October 18 would seem to point to a gain, compared with 1857, of about $2 \cdot 5$ per cent. Messrs. R. G. Dun \& Co. report the number of failures for the week ended Friday night as 227 (103 in the United States and 34 in Canada), against 211 last week and 202 for the week of last year.

| Returns by Telegraph. | Week Ending Oclober 13. |  |  | Week End'o Oci. 0. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. ${ }^{\circ}$ | P. Cen!. | 1888, | P, Cont |
| Nsw York... | 001,084,775 | $589.483,031$ | +20 | $\text { cs7, } 817,850$ | +888 |
| Sates of Stock (hares).... | (1,085,813) | (2,000, 169) | (-45.7) | (1, 258,843$)$ | $(+24 \cdot 2)$ |
| Boston........... ........ | 80,530,954 | 79,781,617 | +5.8 | 9:216.408 | +807 |
| Phlladelphls | 53, 913,707 | 62,134,281 | +3.1 | 60,608,005 | $+0.4$ |
| Baltmore | 12,185,210 | 10,453,816 | +10.7 | 15,151.038 | +188 |
| Chlewgo. | 03,003,000 | 63,782,000 | +191 | 71.448 .000 | +398 |
| 81. Lonis. | - 17,816,583 | 15,751,153 | $+70$ | 14,8u8,900 | +155 |
| New Oriesn | 7,210,088 | 8,608,740 | $-10.8$ | 6,738,500 | -189 |
| Total, 8 days | 842,705,005 | 810,005,441 | +4.0 | 94,546.580 | +240 |
| Fitlmated 1 das | 160,287,140 | 100,302,100 | - 5 | 171.700,000 | $+10$ |
| Total full week..... | 1,708,052,247 | 079,808, 530 | +2,1 | 1,116,570,800 | +193 |
| Balance Country*..... . | 110,468,504 | 107,109,003 | $+51$ | 18?, 07.860 | +98 |
|  | 1.:13.820.041 | 1.006.487.013 | 48.8 | 1.880.18.783 | $\underline{+1.87}$ |

[^0]
## THE FINANCIAL SITUATION.

The developments of the week as to bond purchases indicate that the Sicretary has reached a price at which the supply is abundant. That is an important fact as affecting money. We may assume at least that there can be no stringency which the Secretary cannot relieve, unless the Government's freedom of action has been limited by ita decision, referred to below, about national bank notea. Fitherto doubt has been expressed as to the ability to get bonds at any price. That doubt, so far as present needa go csn exist no longer. This week the total offerings (of which a summary will be found in our. Bankera' Gazette) have reached about 42 million dollars, though the Secre. tary's takinge were not quite 20 millions. Another develop ment bas been an apparent change of policy in making purchases, that is, confining acceptances to the $4 \frac{1}{2}$ s aince Tuesday. How far this action is to be taken as indicating Mr. Fairchild's future plans we do not know; yet the natural assumption is, that the rejaction of all 4 s , though offered at the price be had been paying, was not a mere impulse, but showed either a sattled purpose to continue to do so, or else that the 4 s offered and declined were bonds beld for bank note circulation. We see that Mr. Fairchild bas given notice that the 3 milli on limit for monthly deposits of lawful money to withdraw national bank notes has been already reached for October, and that, therefore, no more of the bonds can be taken until November. We are a little surprised that the provision of the law cover. ing that subject should te interpreted as applying to bond purchasee. Strictly spasking it may of course be so inter preted. But without doubt, the intention of Congress in pasaing the restriction was not to cover bond redemption by the Government, but to check a panicky desire on the pset of the banks to get rid of their circulation; hence-a pro. viso was attached to the section to the effect that the lim. itation should "not apply to bonds called for redemption,", "nor to withdrawal of circulation in consequence thereof.", These purcheses are not, strictly speaking, bonda called for redemption, kut that is the effect of the operation, and they kecome such after the offer has been made to eell them; furthermore, they are obviously just the kind of trsnsaction Congress intended to except. The decision ia only of importance to the banks now, and of no importance to the public, but it might become a serious hindrance to the Government in relitving the maney market in an emergency; and so long as we have got to endure the burden of a surplus, that is a consideration not to be loat sight of. It is of course well understocd by all our readers that what is called here a "withdrawal of national bank notes" is a form, and does not result in any immediate withdrawal of bank notes or any continued deposit of legal tenderg. Y $\theta^{+}$, as we stated last week, the purcbase and payment of euch bonds only relieves the money market to the extent of the pur chase price ebove the 90 per cent on the par of the bond for which circulation is issued.
There has been a smaller movement of money to the West thia week; the South has taken just as much, or more than ever. As a whole, the amount going out is atill unusually large, and we see nothing as yet to support the opinion entertained among many, that we are very near the end of this outflow. The crops are large; the cotton crop has only just begun to more, the moveraent beiag fullp three weeks behiud last year, while corn, which is prohatly a full half thousand million bushels larger than in 1887 , all remains to be marketed. Besides this, besiness is very achive (the railroads eay that the traffic offering is in excess of their capscity), and speculation is active also. Allogother,
therefore, we cannct but anticipate a continuance of the free movement of currency out of the banka for the present, though of course the phenomenal outflow of last week is not likely to be repeated. Money on call, as represented by bankera' balances, has loaned this week at 4 and 2 per cent, averaging about $2 \frac{1}{2}$ por cent, at which renewals have been made. Banks and trust companies have loaned nothing below 3 per cent; some of the largest of these are doing much better. As beretofore reported, the demand for time loans is light and the offerings of money are liberal, the quotations being unchanged at $4 \frac{1}{2}$ to 5 per cent for four, five and aix months, but the security must be reslly prime to secure the lower rate, good mixed satisfying the higher rate. Commercial paper is in fair demand from every quarter. Some of the city banks want 6 per cent, and those who refuse to take less have to confine their purchases to lower clasa or good aingle names. Out of-town buyera generally accopt a less rate and ard said to be getting the better gradea of double named and jubbers' papar. Current quotations for prime are 4 ? ${ }^{5} 5$ per cent for aixty to ninety day endorsed bills receivable, $5 @ 5 \frac{1}{2}$ for four months acceptances, aud 6@6t for good single nem?s having from four to six months to run.
The decided influx of gold into the Bank of England from outside sources this week without the export of a pound sterling has had the effect of increasing confidence in the hope that the present official minimum may after all do the work intended. The Bank gained this week $£ 329,000$, but a special cable to us atates that this was made up by an import from several foreiga sources of $£ 764,000$, and by shipments to the interior of Grest Bitain of $£ 435,000$. Of course anything sent to the interior is only a temporary loss. As a consequence the discount market in London has been essier, sixty day to three months' bank bills being quoted yesterday at $3 \frac{1}{2} @ 3 \frac{5}{3}$ par cent. I'he open market rate at Paria ia $3 \frac{3}{4}$ per cent; at Barlin it is 3 per cent and at Frankfort $3 \frac{1}{8}$ per cent. The Bank of France shows a decrease of $£ 599,000$ gold, and since the last report the Bank of Germany bas loat about £582,000.

Our foreign exchange market has been dull and heavy this week, and yesterday sight exchange was reduced onehalf cent, making the rates now $484 \frac{1}{2}$ for long and $488 \frac{1}{2}$ for ahort. This change is due to a light demand and a better supply of bills. 'The arbitrage houses have been moderate buyara of atocks, and drafts against these were at once offert. Bat begidea that, catton has bagun to move much more freely and breadatuffs to a limited extent, making more commercial bills. The teudency is evidenily downward, and the feeling trat the pres ant high rates cannot re maintaiced, detera purchasas. The declinein ine quats. tions for ciscounts at London has also had eome iufluence upon the tane. Taere was an export of $\$ 500,000$ gold bara to London on Tutsday, but this was a special order. At the then ruling rates for sterling, this ship. ment must have involved a loas, but the consignee may bave decided to order gold out from New York rather than risk a derang-meut of the London market ky draw. ing it from the Bauk of Enцland.

The vo umo of business concinues large and the condition of trade sati:factory. Yellow fever and the delay in the movement of colton operate to restrict iuduatrial activity in the south, and this in turn is having some effect on cortan lines of business in other sections-dry goods, for instance, where trade is not quite so brisk as before. But aside from this there are fow retarding influences, all accounts agreeing that busiuess is active and large, and confidence in the future very strong.

Railroad managels nearly everywhoro in the Noith and Wost roport that they cennot supply cars onough to take care of the froight offering, ard this difficulty, it is oxpected, will bo furthre increased whon tho now corn crop begine to movo. Evidence of tho same situa. tion is a florded in the gonerslly good comparieon of groas earnings with the largo totals of last year. For tho month of Soptember our table on another page show's a small docrease, for special reasons there set out. For the first week of October, however, we have a amall increase-4 4 fer cent on 46 roa is-notwithstanding some hoavy losses by Southern roads and a few in other sections, and notwith. standing also that last year there had boen an increase in that wiek of near! 12 per cent and the year before an increase of over 9 per cent. The improved exhibits of bank clearings in recent woeks, sloo reflect the prevailing tondoncy, thougb in that caso specnlation has played a part in enlarging the totals.

There has been conaiderable discussion lately as to tho amount and character of the Nillwaukee \&i St. Paul road's floating or current liabilities, more or less conflicting and contradictory reports with regard to the same being current. To set at rest sll rumors and inquiries about the matter, we have obtained an official transeript of the company's ledger on June 30, 1888, the close of the half year. To a correct underatanding of these results and the changes they show to have taken place in the interval sirce Dec. 31, 1887, it is necessary to bear in mind that the first six months constitute the lean half of the year, and hence that the casi accounts at the end of this feriod are necessarily at a much lower ebb than at the end of the second six montrs. This year the situation in this respect is especially marked however, net earnings baving been so largely reduced. The company had full dividends at the old rate ( $2 \frac{1}{2}$ on common and $3 \frac{1}{\frac{1}{3}}$ on preferred) to meet in April, calling roughly for $1 \frac{3}{3}$ million dollare, and in addition had to take care cf a half year's interest, requíring say somewhat less than $3 \frac{1}{2}$ million dollars, making nearly $5 \frac{1}{4}$ million dollars together. As against this, net earnings for the six montha were only $\$ 1,875,926$, eo that the company had to pay out over three million dollars more than it received in the ordinary course of its business. Under such a state of things, everybody naturally looks to see the company low in cash and cash items, and it is chiefly for that rea. son that a apecial desire exists to know the company's actual position. The substance of the figures which we have obtained will appear from the following briet sum. mary of the balance sheet.

| Liabilities. Juns so,'88. | Assets. June so, 88 |
| :---: | :---: |
| ELock-1'referred... ........ \$ $81.010,000$ | lload sod equ'pment....... \$179.227,010 |
| Common........... 38,88),381 | Hunds and stocks of other |
| Bonds.................. .... 119,980,000 | companles................ 9, 9830,108 |
|  | Alaterials and supplles...... 2,764,415 |
| Doe uther o mpmales, \&c. $389,4 \%$, | Cash on hand............... 1,005,332 |
| Divideads noolaimod....... 63,385 | Due from agents, other |
| Coupona not prescrtod..... 35,375 | compuniex, so..... ...... 553,867 |
| lutereat accrued not yet | U. S. Governmenl.......... 248.327 |
| payable.......... ......... 8,451,802 | Dills recelvablo.............. 21,200 |
| Inoumy halance............. 600,818 | 89,763 |
| Tolal.................... $8187,684,763$ |  |

The two chief items of current liabilities are the $\$ 2,764$, 649 due on vouchers and pay rolls, and $\$ 3,451,602$ of "in. terest acciued, not yet payable," which later represent chielly tee interest falling due Juiy 1. Takıng these in connection with the other but amaller items, we get an aggregate of current lis billties of $\$ 6,719,684$. Toe cash offsers against this, if we omit the $\$ 3,780,106$ of bonds and stocks of other companies owned and the $\$ 2.764,415$ of materials on hatd, were $\$ 1,095,332$ of actual cash and $\$ 822,89$ of rills and accounts recelvable. Au the date of the last report (December 31, 1887), with current habilhes $\$ 300,000$ lees, the cash on hand was $\$ 2,7+76,319$, and the
company then also held $\$ 3,365,000$ of its own bond unsold, which no longer appear in the balance sheet. The exhibit wonld to a bettor one than it is, it cost of road and quipment had not increased nearly two million dol. lars in the six months, while ovor $\$ 800,000$ has also been added to the stocks and bonds held. In the current six months thers stould of course bo a decided Improvement Toe October dividend ( $2 \frac{1}{2}$ on the preferred, nothing on tho common) calls for only a litcle over $\$ 500,000$, which with say $3 \frac{1}{2}$ millions for intereat, makes $\$ 4,000,000$ alto. gether. As against this, net earnings in these six months last jear wore sbout $6 \frac{1}{3}$ million dollars.
The stock market this week bas been du'l sud irrognlar. The engagement of half a million gold for export and a sharp biosk in Atchison stock in Boston, with reports that this might cause embarrassment there, bad a weak oning $\in$ ffect, but with a recovery in Atchison and reports that no more gold was likely to go out, a steadier tone prevailod. The news hes generally ceen favorabio. Rates wire restored in the Northwest, October 10, according to provious announcement, and the passenger rate war between tho rosds running esst from St. Louis has also bzen setuled up. Elsewhere also the disposition is to secure better rates. The Agricultural Burean report on the condition of the crops was very favorable as regards corn, and better than expec'el in the case of wheat. The Secretary made very liberal purchases of bonds, and with easier money in London Europe has again taken to buying our stocks. Oregon Improvement has resumed dividends on its common stock, and St. Louis \& San Francisco declared the usual $2 \frac{1}{2}$ per cent semi annual on its preferred stock. Prices are pretly well maintained for the better clas3 of properties, but the low priced stocks show a drooping tendency There is very little trading, except by the professional dealers, snd the outside public holds aloof.

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

| Wreek ending Oct. 12, 1888. | Received by <br> N. Y. Banks. | $\left\|\begin{array}{c} \text { Shtpped by } \\ \text { N. F. nank. } \end{array}\right\|$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carreacy | *910,000 | \$5,860,000 | L088, 84,036,000 |
| Gold. | ........ | 1,234,000 | Loss. 1,234,000 |
| Total gold and legai teders.... | 8010.000 | \$7,109,000 | Loss. $10.180,000$ |

Taking the foregoing in connection with the $S \mathrm{ib}$.Tress. ury operations and gold exporte, the resalt is as follows.

| Treek ending Oct. 12, 1888. | Into Banks. | Ous of Banks. | Net Change in Bank Holsingo |
| :---: | :---: | :---: | :---: |
| Banks Interlor Movement, as shove | \$010,000 | 87,100,000 | Loses. $80,100,000$ |
| Sub-Tress, aper, and gotd exports.. | 20,800,000 | 12,500,000 | Oaln. 8,500,000 |
| Total gold and legal teoders .. | \$ $21.710,000$ | 819,800,000 | Galn. \$1,810,000 |

The following table indicates the smount of bullion in the principal Europesn banke this week and at the corresponding date last year.

| Banks of | Oct. 11, 188s\% |  |  | Oct. 2s. 1397. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 20.318,210 |  | 20,52+2.40 |  |  | 0.004 |
| an | 41.48 |  |  |  |  |  |
| Onrcuan |  |  |  | 2 $2.050,0201$ |  | $31:$ |
| Aust. 1 I |  | 15.4-4.U() | 21,531.03 | 4.313, (20 | 14,581. | 210.33 |
| Noth | 3.502.020 | 8.5*5.400) | 14.287,00 | 4.010. | \$.11\%. | 131 |
| Nat.8elalan* | 2.507.084 | 1.2.13,00 | 3.8 | 3.5i3,0 | 12 | 3,9 90,00 |
|  |  | 1.12 |  |  |  | 8,10t,0 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| *The diviston (het wesu kolll and sliver) given fu our hible of coin ave ballion ta the liantif of Germany and the Bank of Belkiatu is mate frome |  |  |  |  |  |  |
| the best estimate we are ablo to obitain: In neithor case is it elatinel to bo socturato, an thuse danks make nu diatinotion in their woully reporte. merely reporthog the cotal golil and slliver, but wo belleve the diviston we malio les olose approxitnation. |  |  |  |  |  |  |
| Note - We recelve the above resulte weekty by ontio, nud white |  |  |  |  |  |  |
| not all of the dategtven at tho head of the columa, they are the |  |  |  |  |  |  |
| rua lesued nearest to that dato-that is, the latest repurtord |  |  |  |  |  |  |

## WHEAT SUPPLY AND THE WHEAT CORNER.

The Agriculsural Dapsrtment has this weok issued its usual estimate of the wheat crop for 18:38. As we are now in the throes of a violent speculation in that careal, based on the general belief that there is to be this year too little wheat to go around, it is wel! enough to test that view by using the facis now made public.

This year's crop, it seems, is estimated at $271,704,000$ bushels winter and $139,297,000$ bushels spring wheat, or a total say of $411,000,000$ bushels for 1838 , as against 456,329,000 bushels the total crop for 1887. Tae details, as worked out by us on the Agricultural Dspartment's acreage, (ihe report now published ouly gives the yield por acre in each State) are as follows.

| Winter Wheat. | Indicated Product, - 1888. | Production, 1887. | Spring Wheat. | $\begin{aligned} & \text { Indicated } \\ & \text { Product, } \\ & 1889 . \end{aligned}$ | Producton. 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} \hline \text { Bushels. } \\ 0,403,000 \end{gathered}$ | Bushels. $10,137,000$ | Mnine | $\begin{gathered} \text { Busheis. } \\ 5 i 0,000 \end{gathered}$ | Bushels. 481,000 |
| Peoosslivania... | 19,225,000 | 13,785,00 | Wisconsin | 13,488,000 | 15,063,000 |
| тennessee... | 11,034,000 | 9,505,000 | Minnesota | 26,407,000 | $33^{3,200,000}$ |
| Kentucky | 11.502,000 | 11,113,000 | 10w | 25,431,000 | 26,837,000 |
| Ohio.. | 20,384,00t | 35,393,000 | Nebraskn | 17,028,000 | 16,585,000 |
| Mithigan........ | 21,263,001 | 21,672,000 | Culorado | 2,356,000 | 2,514,000 |
| 1ndiana. | 28,811,00 | 37,828,000 | Dakota | 36,750,000 | 52,400,000 |
| Illinois. | 25,851,00t | 36,881,000 | 1 Idaho | 1,175,000 | 1,120,000 |
| Missouri. | 18,421,000 | 27,742,000 | Moniana.. | 2,001,000 | 1,600,000 |
| Kansas.... | 11,086,000 | 7,207,000 | New Mexlc | 1,233,000 | 1,221,000 |
| Callfornia | 38,3:5,000 | 30,428,000 | Utah | 1,945,000 | 1,071,000 |
| Oregon... | 14,846,000 | 16,1c0,000 | Washlingt | 8,577,000 | 8,345,000 |
| Total.. | 232,338,000 | 258,768,000 | Tot | 137,511,000 | 102,002,000 |
| All others | 30,388,000 | 34,302,000 |  | 1,736,000 | ع00,000 |
| Total U. 8. | 71,704,001 | 52, $5,07,000$ |  | 139,297,000 | 163,442,000 |

From the above it is easy to figure up the amount which will be left this year for stocks and export. Siarting with the crop for 1887, and on the assumption that there was no wheat in the country July 1, 1887, except what was included in the ordinary visible supply table (of course that assumption is not correct, but it gives a solid atarting point), we reach the following as the left-over supply on the first of July, 1888.

Bushels.
Visible supply July 1, 1887. 34,413,127
Crop of wheat in 1887.
456,329,000
Total supply..
490,742,127
Estirnated consumption. ................. 230,500,000
Actual export ............................ . 110.62. ${ }^{\text {, }} 000$
Used for seed. . . . . . . . . . . . . . . . . . . . . . $34,000,000$
431,125,000
Total left over July 1, 1888.
56,617,127
A word or two will be necsssary to explain the above. The estimated consumption and the amount needed for seed we make up from the Agricultural Dspartmont's figures. In March, 1888, the Agricultural Department issued a special report on the "Distribution and con sumption of corn and wheat." On page 73 of that report is given its estimate of consumption for the first eight months of the year, that is from July 1, 1887, to February 29, 1888; the figure it reaches for that period is 187, 000,000 bushels, which covering two thirds of the year would make the twelve months consumption $280,500,000$ bushels as stated in the foregoing. For seed we adopt the total given in that report. The exports are of course the Government figures issued by the Bureau of Statistics a short time since. These data bring us to the conclusion that even granting there was not a bushel of wheat in the country when the last yesr began except what was visible, even on that sesumption there must have besn left over to swell this crop $56,617,127$ bushels. Taking that then as our basis for this year we come to the result given below.


Consumption to July 1, 1899........... $2 \$ 6,110,000$
Needed for s8ed................. . . . ... 35,000,000
Export, $88 y$.
$100,000,000$
421,110,000
Left over for stock. ................................ 46,507,127
To last year's consumption we have added 2 per cent, about the rate of population increase, and to last year's figures for seed we have added $1,000,000$ bushels; still we got $100,000,000$ for export with $46,500,000$ loft over for stock. If our banks cannot find ayy error in the foregoing it strikes us that margins on wheat had better be broad.

## THE POLICY OF THE INTER-STATE COMMERCE COMMISSION.

We have read with increasing regret the recent decisions of the Inter-State Commerce Commission. Thay are adopting a line of policy which seems to us likely to endanger the business interests of the community, and which may, if pursued, soriously impir the authority of the Commission itself. In the first place, they are coasing to act as a protection to conservative railroad management; in the second place, they are adop:ing more and more clearly the principle of making cost of service the standard of railroad rates.

This is the more disappointing because their earlier utterances promised a soucd policy in both of theso respects. At fi:st they did not merely investigate the complainta brought before them in theic narrower aspects, but acted with a view to the brosder interest of all parties concerned,-consumers as well as producэrs, investors as well as shippers. In their annual report to Congress they wicely said: "The act to regulate commerce was not pass ad to injure any interes's but to conserve and protect. It bad for its object to regulate a vast business according to the requirements of justice." In following out the principle here stated, they were obliged to take cognizance of the interest of that large class of the public which had invested its money in the railroads, as well as the interest of those who used the roads. It was because they did so that their first decisions commanded such universal respect. It was felt that a wise body standing in the position which the Commission then occupied could protect shippers and investors allke giainst the shori-sighted policy of railroad agents on the one hand or of reckless legislators on the other. It was this puolic confidence rather than any specific provision of the Inter.S.ate Commerce Act which gave the Commission its authority. But what do they say to day? In their recent decision in the matter of the Chicago St. Paul \& Kansas City they express themselves in this manner: "The Act has doubtless conferred upon the Commission a greater power to protect localities against the carriers than it has to protect the carriers againgt themselves or each other." When we take this utterance in connection with the circumstances which led to it, we see an absndonment on the part of the Commission of the attempt to protect investors as such, a withdrawal from the broad position which we believe strong and sound, and the adoption of a narrow one which is dangerous both to business and to the Commission itself.

For it is to be observed in the first p.ace that the law was not intended to give the Commission the kind of power which they have now assumed. Eighteen months ago no one expected that we should have a law-making body such as the Commission has proved itself. It was expected to be an administrative body ; entrusted with the execution, and at times the suspension, of the law
rather than with ita interpretation. The authority of its decisions as law is not so much bssed on the acta of Congress as upon the inherent soundness of those decisions themselves. The success of regulation by commigatons in the Uaitod States is due to the fact that they can protect all interosts instead of represonting only a fow, and when thoy shrink from the exercise of that power by a narrow interpretation of the law thoy lose tho influence which they once enjoyed. Such is the general experience of $S$ : $a^{\prime}$ e cornmissions.

But this is not all. Experience has also shown that the only way to protect the shippers is by regarding at the same time the rights of investors. It is popularly as sumed in any caso which comes up for discussion that the complainant demanding low rates represents the public and that the railroad wishing to mainiain rales represents a class interest. This is often far from bsing the case. It may readily happen that the complainant'e interest is that of a small class whilo the railroad interest is that of the community as a whole. Other things being equal, it is for the interest of the community that railrosds ahould be profitable. It enables them to givo more efficient service, to do a larger volume of business, and thereby to facilitate production and exchange in all their branches. If the complainsat in any case demands tho adoption of a schedule of rates which shall interfere with railroal profits without remeving a real hardship from himself, he is demanding, in an indirect way, a sacrifice of the general interests of the community to his own fancied advantage. It is because a commission has the impartiality and the technical knowledge to balance public and private advantages in the matter of railroad regulation that it is entrusted with this great work. If it docs not show both the impartiality and the knowledge combined, the work can be better done by the cuurts. This has been the exparience of England, where the Railway Commission of 1873 has been, on the whole, a disappointment, if not a failure. We had hoped that we should be spared this dissppointment in Americs. The grounds for such hope are not so strong to-day as they were some months ago.

The second orror alluded to, namely, the attempt to base rates on cost of service, is no less serious than the first; in fact, its results are in some respects more dis tinctly and immediately bad. The standard is one which no complicated and well organized railroad system has been able to apply. The efforts of legislatures or courte and even of State.owned railrosds to pat it in force have only shown its impracticability. Many rosds began by trying to base rates on cost of service, but all have been obliged, in order to serve the public well, to charge what the traffic will bear; or, what amounts to the same thing, to make rates which will secure a large volume of buainess. An article bears a certain price in the New York market, say 10 cents; its cost of production at the point of shipment is, let us say, 5 cents ; sthe differense between the two marke an absolute limit of charge which the railroads cannot exceed. If the attempt to apply on €qual mileage basis carries them beyond that limit they can get none of the business. The case of milk rates recently decided by the Inter-State Commerce Commission was an instance in point. The decision, as it happened, was correct enough in its bearing on the case in hand, but the reasons given were wrong. The opinion assumed throughout that if the railrosd were free from the effecte of competition it would arrange rates on an equsl mileage basis. If any railroad should undertake to do this, it would seriously restrict the ares from which a city could derive its milk supply, would cut off the distant producers from
the chance to do businesa, would cause a acarety in the city (because the land at intormediate polnts would bs to a great extont insufficient to meet the domands of tho business), all for the benefit of the fanci-d right of a few producers at intermediato points to a somewhat mbitrary seheduto of rates. Wo havo montioned this caso becauso it is one where it is slike for the interests of Now York City, of tho farmors as a whole, and of tho railroad., to heve a geod volume of traffic sacured. Rater made with this object in viow meet the intorest not merely of railroads but of a great majority of the producers and consumers, while rates which are bssed on a computation of cost of service, if they sacrifice that voluce of business, would do harm to a great majority of the paties concerned and good only to a few.
To base rates on what the trafic will bear gives the railroads a dangerous power and one which is often wrongly applied, but it is the principle which onsbles them to serve the community most efficienlly. When the courts attempt, 8s they so frequently did, to set up a wrong principle in its place and regulate everything by fancied difforences in cost of service, they deprive themselves of the chance of seeing that the true principle is equitably and wisely applied. It was an encouraging feature in the early history of the Inter-S:ste Commerce Commission that they did not try to base rates on azat of service. In the csse of the Providence Coal Co. v.. Providence \& Worcester RR. Co. which was, on the whole, remarkably well handled by them, they explicitly refrained from making cost the basis of charges; but at the same time they claimed and exercised a right ol control which might prove no less efficient against the railrcads and far more salutary to the business interasts of the community. They virtually admitted the correctness of the principle of charging "what the traffic will bear," but they also claimed that the Commission and not the railroads ehould be the judges whether that principle was fairly spplied. The course upon which they thus entered was a difficult one, but had it been peraiatently followed out we believe that it would have proved sound. We regret to see that they are gradually moving away from it. In the Dakota wheat casis, while still admitting the general principle, they made a somewhat hap-hazard application of it. With the Pacific whoat they to a great extent abandoned it and attempted to base relative rates on investigations of cost of service. In the milk producers' case, on which they have just published their opinion, they seem to make cost of service the chief and perhaps the sole standard for differences. That they do not give judgment againat the railroads in this particular case seems to be rather due to certain accidental details of the trafic than to any clear conception of the general principles which they themselves so plainly enunciated in the Providence \& W orcester decision. Should they persist in this couree we fear that their fate will be similar to that of the English Commission. That body from the very first took little or no account of the investors' interests in its decisions; and it slso adopted the policy of trying to baso rates on the cost of service. Neither of these mothods was sound, and as a result of this radical unsoundness the Commis. sion failed to achieve its objects. The Amorican Commission adopted a different policy at the outset and in so doing gained large measure of success. They hare not yet forfeited the confidence and the authority which their original policy so well deserved. But this authority rests upon a somewhat narrow basis; and any serious errors, whether of general policy or of technical knowledge, may seriously impair if they do not altogether destroy it.

## LOUISVILLE \& NASHVILLE AND SOUTHERN DEVELOPMENT.

Not only as stowing the growth and development of an important system of rosds, but also as showing the growth and development of the section of country upon which that system relies for its traffic, is the Louisville \& Nashville report for the year ending June 30,1888 , and which we gave at some length in our issue of last week, deserving of attention. The South was until recently so completely overshadowed by the industrial expansion going on in the West that many lost sight of the fact that steady progress towards a larger and more extended business was even then making in this the older part of the country. Such, however, has been the case, while recently (we mean with the last two years) there has been especial activity in that section, as we all know.
The Louisville \& Nashville in its earnings and traffic, serves to illustrate this development. In extent of territory covered and diversity of traffic, the system occupies a position second to none in that part of the country. In the number of miles of road operated there is but one other system which can eho a s larger aggregate. President Norton in his report gives the length of line operated, directly or indirectly, on June 30,1888 , as 4,015 miles, with some new road sill in process of construction. The Richmond \& West Point Terminal Company is the only Southern combination having a larger mileage than this, the total for it, if we include the Esst Tennessee, Memphis \& Charleston, \&c., resching 4,500 or 4,600 miles, We referred a few weeks ago to the Central of Georgia as a prominent system with a heavy mileage, but in that cas9 the total of rusd in cparation and under construction is only about 3,000 miles, and this includes several hundred miles also embraced in the Louisville \& Nashvillo, the roads controlled by the Grorgia R tilroad \& Banking Company being operated under joint lease by the two com. panies. The Louisville \& Nashville also traverses some of the best portions of the Soutb, and it connects important traffic centres. The system covers a good part of Kentucky and Tennessee and the line to the Gulf runs through Birmingham and the mineral region of Alabama. Altogether the syetem is quite representative in character.
Though the company, however, controls over 4,000 miles of road, operations and earuings are based on only about half that mileage, the remainder (including chiefly the Georgia Rsilroad and the Nashville Cbattrnooga \& St. Louis) being operated nnder saparate organizations. In exact figures, the mileage reported on stood at 2,118 miles June 30,1888 , the average for the twelve montbs however being only 2,027 miles. Here is a summary of esrniugs and income of this part of the system for the late year, in comparison with the yeard preceding. We have incorporated columns to indicate also the changes in stock and debt.

| ar. | $\begin{gathered} \text { Grobs } \\ \text { Earnings. } \end{gathered}$ | Earnin | $\begin{gathered} \text { Total } \\ \text { Net } \\ \text { Income. } \end{gathered}$ | Interest $\&$ Tuxes. | Surplus. | Stock. | Funded Debt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | 矿, | 2,231, | 2,231,7 |  | , | 9,052 | 17,390, |
|  | , | 3,227,6 |  | 2,190,4 | \$1,02 $\%$,1 | 9,059, |  |
| 80-8 | 10,911,051 | 4,198,5 | 4,433,781 | 3,319,9 | 13,103,709 | 18,180,215 |  |
| 91-8 | 11,987, 741 | 4,559,37 | 4,824,81B | 4,303,308 | 521,418 | 18,133,518 | +59,572,778 |
| '82-'83. | 13,231 | 5,135,3 | 5,270,00 | 4,5i5,870 | 604,220 | 25,000,0 |  |
| '83-8 | 14,351,043 | 5,527,3:0 | 5.800,145 | 4,705,147 | 1,041,9<8 | 5,000,0 | -53,91ก,512 |
| '84-8 | 13,036,948 | 5,74,091 | 5,952,88S | 4,697,808 | 1,314,872 | 30,000,000 | 42,808,514 |
| '85-' | 18,177,0:8 | 4,003,723 | 5,171,550 | 4,843,727 | 527.80. |  |  |
| '88-' | 15,080, | 6,033,5 | 6,513,389 | 4,681,340 | 1.832,04 | 30,000,000 | 11,059,598 |
|  |  |  | $\text { 8, } 621,534$ | $\|05,012,788\|$ | $11.608,76+$ | [11.518,000] | $64,040,630$ |
| * Out of this 4 per cont dividonds were pald, calling for $\$ 361,445$. $\dagger$ Including Clty of Louisville bonds, now all pald off. <br> Ont of this, 8 per cent dividends were paid, caling for $\$ 724,567$. <br> SOut of this, two dividende of 3 per gent each, calling for $\$ 1,087,800$, cro paid. <br> b Includes in addition to ioss on Georgla Raitroad lease ( $83,4.53$ for thle year) the loss of $\$ 238,9+3$ on the operatlon of the Pensacola \& At'autic-tho latter an item not previously hrought luto the L. \& N. inoome aceounts. |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |

$\|$ Out of this a 2 per cont stock dividend calling for $\$ 600,000$ was
declared in January and a 3 per cent atoek dividend calling for $\$ 918,000$ declared in January and a 3 per cent atock dividend calling for $\$ 918,000$
in July - to gether $\$ 1,518,000$. in July-tagether $\$ 1,518,000$.
Note.-The miloage on Which earainge have been based is as follows; At the end of flscal yoar 1879, 970 miles; $1880,1,704$ miles; 1881 , 1,872 miles; $1882,2,028$ miles; $1893,2,065$ miles; 1834, 2.065 miles;
1887 ; 2,075 miles; $1886,2,023$ miles; $1887,2,023$ miles; $1883,2,118$ mues.

Thus both gross and net earnings are the largest ever reached. That however is a comparatively minor matter; it ta the extent or degree of expansion that has occurred, to which we would direct attention. No'e, for instance, that while in 1878.9 gross earnings were only $\$ 5,387,595$ and net but $\$ 2,231,772$, fir the late year the former stand at $\$ 16,360,241$ and the latter at $\$ 6,092,706$, with total net income $\$ 6,621,534$. In other words, the present income, both gross and net, is threa-fold what it was nine yeare ago. It may be claimed, however, that the comparison is hardly s fair one, since the miles of road covered has doubled in the interval and this would naturally bring with it an increase in earnings. But taking a more recent year for comparison-say 1830.1the contrast in favor o? the present year is just as striking, in fact more so considering the small addition to mileage since then. In 1830-1 the average number of miles of rosd oparated for the twelva moaths was 1,840 miles. For the late year the average as already statod was 2,027 , the increase thus being just about 10 per cent. Bobween these years gross earnings have increased from $\$ 10,911,651$ to $\$ 16,360,241$, snd net from $\$ 4,198,518$ to $\$ 6,092,706$ that is, with 10 per cent more road, earnings have increased 50 per cent in the seven years.

Over half of this gain, moresver, has occurred during the last two years. The income kept growing after 1880.1 for three years, but in 1884.5 and 1885.6 the company experienced a decided set-back, so that from $\$ 14,351,093$ in 1883.4 the gross in 1885.6 had droppod to $\$ 13,177,018$, the net declining from $\$ 5,527,310$ to $\$ 4,963,723$. In the two yeare since 1885.6 the gross has rieon from $\$ 13,177$, 018 to $\$ 16,360241$-that is, about three and one.fifth million dollars-and the net is up to $\$ 6,092,706$ from $\$ 4,963,723$, the gain in total net income bsiag even more strikiog, or from $\$ 5,171,530$ to $\$ 6,621,534$, As a result of the great increase in earnings the gross per mile which in 1878.9 when the total mileage was 972 miles stood at $\$ 5,542$, and in $1880-1$ on 1,840 miles was $\$ 5,930$, now for $1887-8$ stands at $\$ 8,071$.
These larger earninga represent an absolute increase in traffic and business. They are not the effect of higher rates. On the contrary, in the South as in the West, rates have tended steadily downward, and the decline in the average has been very great. To those who have not followed the matter it may be a surprise to hear this, but perbaps it will be even more of a surprise to learn that not only has there been a heavy decline in recent years, but that the average now is very low. For some reason there was a trifing increase in the rate per ton per mile in the late year, but even with this increase the average is only a little over a cent, the actual figure being 1.06 cent. How this compares with the rate on Western rosds, will appear when we say that on the Chicago \& Northwestern the average dropped bolow a cent per ton per mile for the first tirze in the twelve months ending May 31, 1888. In 1880.1 the average on the Louieville \& Nashville was as high as 1.503 cent-that is, nearly one half higher than at present, and the increase in total earnings and in earnings per mile has been made in the face of that circumstance. Looking now at the figures showing the company's traffic we find that in $1887.8997,000,000$ tons of freight were carried one mile, while in $1880-1$ the amount was only $493,000,000$; the number of passengers carried one mile was $173,000,000$ in the late year and $82,000,000$ in $1880 \cdot 1$.

In briof, both passonger and freight traffic has more than doubled in tho sevon years, and it is this circumstanco which explains the gain in earninge, notwithstanding a heary reduction in ratee.
A word or two may be useful with reference to some other features of the exhibit. It will be noted that while in the lato year (as compared with the year immediately preceding) there had been a large gain in the gross earn. ings-over $1 \frac{1}{4}$ million dollars- the increase in the net has been hardly more than nominsl. This follows from heavier expenses, the Louisville \& Nashville showing the same characteristic as most other rosds in diffurent parts of the country. We do not propose to go, into an analysis of the reason for this increased operating cost, but as showing one of the contributing causes President Norton states that besides a large amount of new equip. ment paid for out of capital account, the cost of 885 new care was charged directly to operating expenses. It is true that in the same time 863 cars were broken up and destroyed, lesving the net addition paid for out of earnings very small; but the important fact is that in this way a renovation of the company's equipment is being effected, the same operation having been noted the year before, though then only 779 new cars were charged to expenses, against 885 now.
With reference to the relation of income to charges and dividends, there is an excess of earnings above interest, rentals, \&c, of $\$ 1,608,768$. In the previous year the excess was $\$ 1,832,049$, but the reduction is apparent only, the management having this time taken out -and very properly too-the deficit of $\$ 238,943$ on the Pensacola \& Atlantic for the twelve months. Except for this, the excess above charges would stand nearly the eame in the two years. As is known, the company has been using surplus earnings in making additions to and improving the property. It being desired, however, not to leave stockholders entirely without a return while this was going or, dividends in stock have beea begun-5 per cent having been so paid to represent the 1887.8 surplus. The call for that purpose in stock was $\$ 1,518,000$, against which we have seen the excess of earnings above charges was $\$ 1,608,768$.

## THE EAST AFRICAN SITUATION.

A fow weeks ago it seemed as if a new and promising ora was opaning for Eisst Africa, and as if, througa the combined influence of the greater Powers of Europe, civilization would be extended along the entire east coast, and an effective beginning made towards the regenoration of the whole of the Dark Continent. France was in possession of a large part of Madagascar; Ilaly, already in possession of Massowah, had obtained some concessions funther south from the Sultan of Zanzibar; the Gormans and the British, by consent of the Sultan, had divided a large part of the coast line between them, with a stretch of territory into the interior, some 150 miles long: Such a combination of forces, harmonized as they were with the purposes and plans of the native ruler, would surely prove a blessing to tho eastern psrt of Africa, if not, indeed, to the interior.

How comp'etely the whole situation bas changed i From some cause or csuses not yet completely defined, the natives have risen in rebollion against the Germans; and the Sultan haviag iutarfered, his power has also been resisted. As to details, this much has been made clear and intelligib.e: About four weeks ege, the director or chiel agent of the German Compzny was fired opon while landing at Pangani, on the mainiand. Returning to the Island of Zanzibar to obtained an escort
of troops from tho Sultan. These being resis'od, a Gorinan man-of-war camg to the rescue, putting on shore a inarine force and accomplishing the death of somn twenty of the natives. Tae Griman vessal at the same time, for what wss deemed satisfactory reasons, bombarded Tongwe. The natives, however, sssembled in force in Pangani; and having compsiled the Gorman Plantera' Company to retire both from that place and Tongwe, restored the Sultan's suthority. A week or ten days later the coast tribes attacked the German residents of Bagaməyo. A marine force was landed from the Leipsic, and the natives were again driven off, 150 of them having beon killed. Such bad bscome the excitement, and so great was the fear of another descent of the native tribes, that the British Indisn traders deemed it prudent to leave the place. At Kilos two Germans have since been murdered. The plantations at Lens have bren twice attacked; and much damage has been dono. At Meckindani and at Lindy, the Germans have been driven to the sob, making narrow escapes in both instances, and being saved at the last-named place only by the timely appearance of an English gunbost. As the British flag has also been fired upon, terror has spread into the British part of the territory; and alhhough assurances havo bsen given that the opposition is only to the Germane, British subjects have been forbidden to proceed into the interior; and arrange. ments have been made for the safe retreat of the missionar:es. Of course Germany is strong enough to protect her own interests in Zazzibar, and she is taking steps to do so. But she may find that colonization in Esstern Africa, яs e'sewhere, is not without its drawbacks.
This, however, is only one feature of the muddle. The deaths in succegsion of Major Barttelot and Mr. Jamieson, taken in connection with the mystery as to the fate of Mr. Stanley, have made an end for the present of the original expedition for the relief of Finin Pashes. That expedition was essontially British; and it is reasonable to take it for granted that had Stanley found Emin, or if Emin had been rosched by Barttelot or Jamioson and his relief effected, Britain would have kept ber hold on the territory of Wadelai, Emin in all likelihood remaining as the British representativa. Such is the view which is now opoaly taken in the British press, an 1 by all thosa who hava shown any interest in Esst African affairs generaly. The expedition, howover, has failed, and there are no signs of another movoment in the same direction, bo far as England is concerned. Germany bas come to the rescue. At the present moment vigoroưs preparations are being made for an Eunin Psshes ralief expedition. It will be composed of German men, conducted under the auspices of the G3iman Government, ard sus'ainel by Grman money. It has commanded already the encouragement and sup. port of all those, from the Emperor down, who have :aken any interest in the German Eist African Company. Naturally enough, if this expedition should prove a suc. ceas, Emin Pdsha, with all that he is and has, will come under G rman influence and protoction. Germany, not Great Britain, will be the gainer.

It is precisely here where the dificulty begins. According to the arrangement inade by Great Britain and Germany, and by both with the Sultan of Zanzibar, the line which separates the territoly of the two companies ruas from the mouth of the Umba to Kavirando Bay, on Victoria Nyar zz, deflecting somewhat to the north so as to include the famous mountain, Kilima-Njaro. The British territory hes on the north of this line, the German territosy on the soutb. It is part of the arrangement, made in July of last year, that each should give the other free scoue to the
west of the spheres of their respective influence, but that neither should cross each other's territory or make inroads on the same. The new Emin Pasha expedition is to pass through Garman territory from the Zanzibar cosst, and after it reaches the lake regions it is to march north. It will pass over whst would become British territory if the lines were extended westward. Tais is one of the difficulties. The other is that in passing to the north the Germens will establish posts; and these, it is feared, may by and by become more important factors in determining rights than words in s treaty. The thard difficulty is that Emin Pasha, bsing a Gormád, may be easily Induced to give the Germans the full benefit of all that he is and has. It is contended by Sir Samuel Baker, by Grant, the companion of Speke, and by hosts of others, that the great object of the East African Company is imperilled, and that the results of forty years of British exploration and discovery are baing flung away. All the central lake region is the result of Eaglish discovery; the lakes were given English names; and it is one of the objects of the British East African Company to get command of the Nile sources and to make a continuous connection with Egypt. Sir Samuel Beker reminds the Britisis public that Emin Pashe was Gordon's lieutensat, and that he now rules as euch; and he characterizes the bungling policy of the Government as being of a piece with that which led to the abandonment of the Soudan, and which has alt along prevailed with everything regarding Egypt. Such is the present situation of sffairs.

## SEPTEMBER GROSS EARNINGS.

We have an unfavorable statement of earnings for the month of Soptember. Oa the 105 roads included in our table below, there is a falling off as compared with the samg month last yeer of $\$ 572,020$, while the number of miles of road reported on is 2,356 miles (or 4 per cent) greater than in 1887. Moreover, no less than 53 companies coatribute to the falling off, only 47 roasts being sble to show larger earnings than a year sgo.
There are abundant reasons to account for this unfav. orable exhibit, some special and local, othera general and affecting the whole body of roads. Among those of the latter class may be meationed, first of all, the fact that September this year comprised one leas working day than the same month last yesr. This fol lows from there having been five Sundays in the month in 1888 and only four in 1837. As far as the separate weeks are concerned, the influence of that circumstance whs not felt at the same time by all the roads; thus some companies noted it in the comparison for the second week, a great many more in the comparison for the fourth week, whilg with still others it may have counted in some of the other quarters of the month, it all depending upon the way of dividing up the month into weeks. As far as concerns the full month, however, all roads of couree suffered the loss of this working day. Just one illustration will suffice to show the difference in results that this has made. The Wisconsin Central reports for the month increased earnings notwithetanding the loss of this day, but in the fourth week there was a dearease of $\$ 13,000$. Had, however, the week contained the same number of working days as in 1887, thore would have been, we are informed, an increase of over $\$ 5,300$. While we are speaking of this road we may say, too, that last jear orer $\$ 10,000$ back pay for mail service went into the September earning ${ }^{3}$.
\& nother circurastance of a genersl natura which affects the comparison with last year, is that earnings for 1887 were very heavy. Oar September statement for that year
showed a gain of $\$ 2,907,696$ on 117 roade, following an increase of $\$ 2,882,431$ in 1886 on 77 rosds. In other words, we had nearly three millions increase for two consecutive years, and in view of that fact and the smaller number of days included the present year, the falling off now reported could hardly occasion surprise, even if there had not been the other unfavorable influences mentioned below to contend against. Here is a summary of the Soptember results for a series of yesrs.

| Period. | Miteage. |  | Earninge. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | Fear Preceding. | Year Given. | Year Preceding. |  |
|  | Miles. | Miles. | \$ | \$ | 8 |
| Sept., 1880 (39 roads) |  |  | 15,486,860 | 12,718,065 | Inc. 2,773,195 |
| Sept., 1881 (55 roads) | 42,007 | 37,883 | 25,988,176 | 21,832,818 | Inc. 3,555,32S |
| S ipt., 1882 (01 roads) | 47,734 | 45,172 | 29,850,857 | 20,108,431 | Inc. 5,642,423 |
| Sept., 1883 (08 roads) | 51,730 | 47,259 | 27,401,170 | 25,486,510 | Inc. 2.007,830 |
| Sept.. 1884 (52 roads) | 39,587 | 37,879 | 19,258,00 | 20,391.216 | Dec. 1,138,152 |
| Sept., 1885 (59 roads) | 44,504 | 43,372 | 20,252,445 | 20,355,453 | Dec. 82,913 |
| Sept., 1880 (\%7 roads) | ¢5,297 | 53,095 | 27,931,708 | 25,049,276 | Inc. 2,882,431 |
| Sept., '87 (117 roads) | 64,049 | 61,242 | 82,021,346 | 20.113,818 | Inc. 2,907,696 |
| Sept.. '88 (105 roads) | 60,923 | 58,507 | 28,218,305 | 23,600,325 | Dec. 512,020 |

In one important section of the country, largely repre sented in our table, the circumstances detailed above have been of minor consequence alongside others of a more positive and decidedly adverse character. By an exam. ination of our detailed statement for the month, given further on in this article, it will bs seen that most of the roads reporting decreases are situated in the South. These roads have suffered severely, first from the effects of the yellow fever scare, and secondly from the greatly diminished movement of cotton. When yellow fever, which had previously been confined to Florida, broke out in other sections-notably st Jackson, Mies., sud Dacatur, Ala.-s panic seized the inhsbitants of the South, and in many of tre Scates quarantines wero widely established, some of the minor towns inaugurating a shot-gan patrol, and rigidly exclading all intercourse with the outside world, not even the passing of trains through the locali. ties being permitted. Among the larger systems whose operations were interrupted in this way may be mentioned the Memphis \& Charleston, the Erlanger roads, and the Louisville \& Nashville, but the heaviest sufferers were the lines running through the State of Mississippi, like the Mobile \& Ohio, the Illinois Central Southern line, the Ljuisville New Orleans \& Texss, the Vickeburg \& Meridian \&3. President Duncan, of the Mobile \& (3hio, reports to us that by the action of the suthorities in Mississippi the operation of his road was outirely stopped from Saptem ber 23 to September 29, neither passonger nor freigh trains being moved.

The diminished movement of cotton has been an equally important matter, all the mo e so that last yar the movement had been exceptionslly largə and free. Only 16,538 bales gross went overland by rail in Septem. ber, 1883 , against 48,178 bales in Saptember, 1887, but this is only an iusiguificant part of the entire movement. Looking at the receipts st the Southern ports, we find an aggregate of only 331,065 bales this year, against 653,722 bales last year, being a falling off of about one half, or over 322,000 bsles. In this falling off every one of the ports has shered, the decline being especially marked on the Adlantic Coast.

It is not surprising that with this and the yellow fever to contend against, only two or three Southern rosds should be able to report increased earnings for the month. Here is a comparison for six years on a number of leading companies in that section. It will be noted that smong the roads givan, the Norfolk \& Western and Cincinnati Suathern are the only ones which have larger totals than in 1887. Last year's totals, however, had been very heavy in all cases but one.

| Septe | 1899. | 1597. | 1988. | 188. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{3}$ | + | 8 | \% | + | * |
| Chesapeake dolate | 4302,38 | 410,829 | 358,092 | 800,007 | 303,108 | ams,174 |
| Chen. Ohlo At S.W. | 100.213 | 157,040 | 140,941 | 139,848 | 117,016 | 190,937 |
| CIn. N.O.eTex.13. | 831,165 | 800, 017 | 250,300 | 211,223 | 212,408 | 830,787 |
| E. Tonn. Vare Gin.. | 460.853 | 502,481 | 301.3:0 | 310,421 | 868,811 | 909,434 |
| Loulsvillo de Nasb. | 1.424,035 | 1.437,909 | 1.253,1450 | 1,188,914 | 1,145, s36 | 1,831,170 |
| Mouphis de Char.. | 104,801 | 156,490 | 120,680 | 105, 105 | 110,881 | 101,282 |
| Moblle \& Ohlo. | 174,157 | 242,918 | 174,358 | 100,038 | -183, е8v | -195,0) |
| Narfolk, Wost. .. | 327,004 | 877,234 | 810,221 | 867,57. | 270,018 | 2s7,201 |
| Rlchm. © Danv. | 40, 050 | 430,427 | 386,307 | 381,172 | 837,38? | 383,803 |
| Va. Midiand. | 153,800 | 105,500 | 171,260 | 178,950 | 170,868 | 189,805 |
| To | 4.000.1893 | 4.831.039 | 3,M05,510 | 3.939,087 | 8,227,21 |  |

[^1]If may seem singular, but is a fast, that the best exbibit by any roads as a class is made by the systems in tho Northwest. Tho heaviest gains in our table are those of the Nortbern Pacific and the Milwsukee and St. Paul, and they are the only ones roaching over $\$ 100,000$. Both these roads are affected by the conditions in the North. west, though the gain on the Northern Pacific doubless comes in large part from the Pacific end of the line. In addition to these, however, the Burlington Cedar Rspids Northerv, the Central Iowa, the Wisconsin Central, the Cbicsgo St. Paul \& Kansas City, the Milwaukee \& Northern, and the Iowa lines of the Illinois Cen. trsl, all show gains, and only the St. Paul \& Duluth, the Milmaukee Lake Shore \& Western, the Minneapolis \& Sh. Louis, and the Humeston \& Shenandoah report diminished earnings. We annex a comparison for six years on a fow roads.

| September. | 1888. | 1887. | 1888. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ | \% | + | \% | \% |
| Bur. C. Rap. \& Nor. | -282,010 | 200,0:2 | 287,858 | 290.973 | 201,160 | 200,357 |
| Central Iowa. | 132,570 | 121,370 | 124,254 | 142,044 | 149,950 | 131,513 |
| Chic, 3211. \& St. P. | 2,478,000 | 2,850.624 | 2,553,971 | 2,273,278 | 2,201,212 | 2,230,084 |
| Ill. Cent. (la. lines). | 108,050 | 153,870 | 100,039 | 167.2S8 | 10 A,020 | 201,907 |
| Northern Paclite.. | 1,64,708 | 1,4^8.210 | 1,872.673 | 1,224,0:6 | 1,238,580 | 1,184,7i4 |
| St. Paul \& Dulutb. | 103,181 | 185,512 | 210,721 | 162,572 | 152. 143 | 142,878 |
| To | $4.880,134$ | 4,497,057 | 4,740,505 | 4.280,114) | 4,1177,080) | 4,152,053 |

The generally good returns by these Northwestern companies is all the more noteworthy because, aside from the fact that there had been a pretty general falling off last year, there were few circumstances favoring an improvement the present year. The advanco in rates agreed upon did not go into effect in that month-in fact, not till this week, October 10 . Tho grain move. ment, as a whole, cannot have been much larger than in 1837, while the live stock and provisions coovement was certainly amaller. At Minneapolis the receipts for the four weeks ended September 29 were fully a million bushels less than in 1887, while at Duluth there was a further decline of 735,264 bushels this year, sfter a fall last year of about $4 \frac{1}{2}$ million bushels. Only at Chicago do we find larger receipts, and the extent and aources of the incresse there are indicated in the following, which covers the even month.
receipts at chicago during seftember and bince jan. 1

|  | Septeniver. |  |  | Jan. 1. to sept. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1886. | 1888. | 1887. | 1888. |
| Whent.bush | 2,580,407 | 1,170,602 | $2,185,650$ | 9,100,015 | 15,835,546 | 8,457,707 |
| Corn.. bash. | 8,890, 89 | 8,035,612 | 8,54,135 | :8,892,331 | 98,888,482 | 49,818,088 |
| Oats. . . bnsh. | 0,810,170 | 4,980,092 | 4,728,805 | 86,844,855 | 54,014,882 | 30,646,734 |
| Ryo....busb.) | 8.103 | 83,377 | 118,348 | 1,477,08? | 827,312 | 736,051 |
| Earley.bush. | 1,254,871 | 2,033.780 | 1,059,187 | 5,180,504 | 7,050,34 | 7,897,640 |
| Total gratn | 19,970,250 | 10,323,523 | $\overline{17,610,653}$ | 90,005,794 | 94,006,508 | 98,757,188 |
| Flour...bbls. | 459,857 | 347.788 | 831.171 | - 4,828,854 | 4,516,781 | 2,574,404 |
| Pork... bbls. | 2,402 | 748 | 1,813 | 27,719 | 52,015 | 10,101 |
| Catm'talbs. | 7,7\%2, 310 | 18,107,440 | 8,472,185 | 100,415,885 | 160,668,788 | 119,238,508 |
| Lard....ibs. | 3,400,326 | 8,853,535 | 7,970,143 | 48,084,930 | 65,858,204 | 64,238,140 |
| Livehoms.nd | 203,439 | 374.895 | 403,430 | 3,697,933 | 3,582,083 | 1,570,045 |

This shows an increase of about $3 \frac{5}{8}$ million bushels in the aggregate of all grain arrivals, of which nearly $1 \frac{1}{2}$ million bushels was in wheat. Wo do not know how it may be in the case of the other careals, but as regards Wheat, since the gain has bsen more largely in winter than in spring wheat, the roads running south and southwest from Chicago, rather than those running west and nortb.

West, have derived the most benell fiom it. Moreover, it will be noted that while the grain rocelpts aro heavior than last year, the recelpts of flour have been less, and in provisions only pork shows an increase, cutmes!a and lard Indicating a boavy falling off. Of livo hogs the arrivals at Chicsgo in September, 1888 , were ouly 263,438, against 374,885 in 1887 and 468,430 in 1896.

At the intorior markets outside the Northwest, the ceroal movemont this year was generally largor thsen ia 1887. And yot even here there was more or less irroga. larity. For instance in corn Peoris has suffered a lons of about half a million bushels, while most of the other poits hare gained in that cereal. I'ae same point, however, had an eapecially heavy increase in osts. We annex our usnal statement giving full details with reference to the grain movement. These figures cover the four weeks ended September 29. It ahould be observed that the total wheal receipts, though over 2 million bushels hoavior than last year, are $3 \frac{1}{4}$ million bushels smaller than in 1886. becgipts of flour and grain for wour weers ended bept, 20 amd since Janviart 1.


From these figures it would sosm to follow that the roads in the Middle Western States, or at least many of them, must have had a heavier grain traffic, yet the reaults on thoss roads are by no means uniform and the most of them report diminished earnings. The trunk lines and their connections also as a rule report losses. On the New York Central the falling off is comparatively slight; using the estimated statement for the quartor onded Saptember 30 as a basis, we make the decrease for the month $\$ 88,517$, or less than 3 per cent, and this after an incrosso of $\$ 380,000$ in 1887 . On the Grand Trunk of Canede the loss is $\$ 69,975$, or abont 4 per cent; and on the Wa. bash Western it is $\$ 56,670$, or 9 per cent. The Chicago and Atlantic, the Cincinnati Washington \& Baltimore, and the Ohio \& Mississippi, also all have larger or smallor losses. There aro a few roads in the Middle Western section which have done remarkably woll and increased their earnings, among which may bs men:ioned the Eistern Illinois and Indiana Coal, the Mocking Valloy \& Toledo, the Wheeling \& Lake Erie, the Columbus \& Cincinnati Midland, tho Lake Erie \& Wesiern, and the To'odo \& Ohio Central.

In other sections the Atlantic \& Pacific has a very heary increase, and some of the Eastern companies, like the Long Island, the Lihigh \& Huds $n$ the Western New York \& Pennsylvania, and the Suaten Island, are also able to submit very good statements. The Mexican roads fall behind-very heavily in the case of the Vera Cruz road, which has been submerged by floods.
gross earnings and mileage in september.

| Name of Road. | Gross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | acrease or Decrease. | 1888. | 1887. |
|  | 6,969 | 6,225 | $+60,744$ | 8 | 18 |
| Buff: | 1,153 | 20,501, | -69,3 | 1 | 294 |
| ${ }^{\text {* Burl. }}$ Ced. Rap. \& No. | 193,667 | 180,710 | +12,95 | 1,016 | ,039 |
| Cairo Vive. \& Chlo . . | 65.838 | 65,837 |  | 267 | 267 |
| Canadian Paelfie | 1,110,00 | 1,063,207 | +46,793 | 4.660 | 4,4 |
| pe Fear \& Yad. | 27,554 |  |  | 234 |  |
| al of 10 | 138,795 |  |  |  | 510 |
| Central Vesapeake | 277,953 | -295,431 | -17, | 502 |  |
| Ches. Ohio \& sont | 169,2i5 | 187,046 | -17,831 | 398 | 398 |
| Chieago \& Atlant | 188,765 | 212,301 | -23,536 | 268 | 68 |
| Chieago \& East 11 | 196,498 | 183,421 | +13,077 | 256 | 256 |
| Chic. © Ind. Coal | 48,376 | 43,6-0 |  | 46 | 146 |
| Chio. Milv. \& 8t. Pa | 2,478,000 | 2,359,624 | +118,370 | 5,670 | 5,298 |
| Chleago d Ohio Ri | 10,207 | 7,7 | +2,435 |  |  |
| Chic. St. P. \& Kans. | 250,258 | 215,241 | +35,017 | 90 | 602 |
| Chic. \& West Miel | 114,871 | 122,040 | -7,169 | 414 | 414 |
| Cin. Jackson \& Ma | 53,5 | 53,746 |  | 346 |  |
| Cin. N.O. \& Tex. Pa | 321,154 | 309,917 | +11,2 | 336 | 336 |
| Alabama Gt. 8 onl | 118,866 | 137,863 | 18,997 | 295 | 295 |
| N. O.\& North East | 63,423 | 56,332 | +7,091 | 196 | 196 |
| Vieksb. \& Meridla | 28,83 | 51,9 | -23,106 | 143 | 143 |
| Vicksb. 8h. \& Pae | 39,33 | 58. | -19,478 | 170 | 170 |
| n. Rich. \& Ft. | 36,899 | 39,272 | 2,373 |  |  |
| Cin. Wash. \& Balt | 196,779 | 218,349 | -21,620 | 281 | 81 |
| ${ }^{+} \mathrm{Clev}$. Akron |  | 37,273 | +22,696 | 194 | 144 |
| Cleve. \& Marletta | 23 , | 26 | -3,754 | 106 | 106 |
| Col. \& Cin. Midla | 46,860 | 31 | +15 | 70 | 70 |
| Col. Hock. V. \& To | 307,820 | 261,68 | +46,131 | 325 | 325 |
| Denv. \& Ric | 710.300 | 753,551. | -43,251 | 1,462 | 1,317 |
| Denv. \& R. G. We | 125,100 | 120.000 | +5,100 | 369 | 69 |
| Detroit Lans'g \& No | 96, | 102,012 | 5,7 | 323 | 268 |
| East Temm. Va. \& Ga | 469,853 | 504.481 | -34,628 | 1,098 | ,098 |
| Evansv. \& Ind'nap's. | 24,891 | 22,019 | +2,872 | 138 | 38 |
| ransv. \& T. Hant | 76,007 |  | -4,743 | 156 |  |
| Flint \& Pere Marg | 180,974 | 223,833 | -42,859 | 363 | 363 |
| *Georgia Pacli | 66,591 | 81055 | -18.36 | 1 |  |
| Gr. Rapdds | 193,521 | 224,091 | -30,570 | 440 | 9 |
| Other lin | 15,595 | 16,463 |  | , |  |
| $\dagger$ trand Trunk of Ca | 1,727, |  |  | 9 | 418 |
| Honston\& Tex.Cent | 336,228 | 153,925 | 17,69 | 13 | 513 |
| Humeston \& | 14,800 | 16,908 | 2,10 | , | 96 |
| .Cent, (111. S Cedar Fails | 910,671 | 1,093,738 | -189,067 | 1,953 | ,933 |
| Dnbuque \& 8. Cit | 88,9 | 77,5 | +11 | 76 | 76 |
| Io wa Falls \& 8.city | 69,061 | 66,507 | +12,55 | 184 | 184 |
| Ind. Dee. \& Westeri | 39,763 | 38,674 | +1,08 | 152 | 32 |
| Kanawha \& Ohio | 24,6 | 19,914. | +4,7 | 129 | 129 |
| *Kan. C. Ft. 8, \& M | 219,2 | 263,45 | $-14.169$ | 671 | 671 |
| *Kan. C. Clin. \& 8 p | 18,0 | 14,700 | +3,375 | 163 | 163 |
| Kentueky Central | 101,322 | 107,318 | -5,996 | 254 | 25 |
| *Keokuk \& Western | 23,435 | 24,169 | , | 148 | 148 |
| Kingst. \& Pembro | 20.500 | 18,893 |  | 115 | 5 |
| Lake Erie \& West | 224.480 | 208,244 | $+16,236$ | 592 | 18 |
| Lehigh \& Huds | 22,785 | 17,69if | +5,031 | 63 | 63 |
| *ittle Rock \& | ,142 | 60.597 | -23,455 | 5 | 35 |
| Louis Esland | 371,341 | 359,996 | +11,345 | 54 | 354 |
| Louis. Evans, \& 8 | 85,035 |  | 7,66 |  |  |
| Louisville \& Nash | 1,424,035 | 1,437,008 | -13,873 | 2,173 | 2,023 |
| Louisv.N.Alb. \& Chi | 217.619 | 214,346 |  | - | 7 |
| Louis. N. Col. \& \& Texas | 148,755 | 181,218 | -32,493 | 514 | 512 |
| Mar. Colshis \& Northr | 7,6 | 156,611 | 1,030 | 45 |  |
| $\dagger$ Mexiean Central. |  |  | ,108 | 330 1,236 |  |
| AMrexican Railway | 125,209 | 215,264 | -90,064 |  |  |
| Milw. L.sh. \& West | 281,356 | 334,075 | -52,719 | 592 | 57 |
| Milwaukee \& North | 99,202 | 97,002 | +2,200 | 50 |  |
| Minneap. \& St. Loui | 120,500 | 129,720 | 9,220 | 351 | 31 |
| Mo. Kansas \& Te | 587,568 | 621,334 | -33,766 | 1,386 | ,386 |
| Int. \& Gt. Nort | 328,159 | 333,393 | -5,234 | 775 | 75 |
| Y. |  | 24 | -68,791 | 687 | 687 |
| N. ${ }^{\text {I }}$. \& North | 3,350,038 | 3,4 |  | 1,447 | 1,447 |
| N.Y.Ont. \& W | 163,598 | 156,742 |  | 320 | 320 |
| Norfolk \& Wester | 397,094 | 1377,234 | +19 | 54 | 320 |
| Northern Paei | 1,644,70 | 1,408,210 | +230,498 | 3,396 | 3,081 |
| Ohio \& | 399,995 | 408,054 | -8,059 | ¢ 616 | , 616 |
| Ohio Sout |  | 42,8 | $\begin{array}{r}+10,506 \\ \hline-4,872\end{array}$ | 211 | 172 |
| Ohio Valley of $\mathrm{K} \mathrm{V}^{\text {a }}$. | 10,324 | 8, 158 | + | 100 |  |
| Peoria Dee. \& Evans | 71,739 | 78,402 | -6,663 | 254 | 254 |
| Pittsburg \& Western. | 175,918 | 200,341 | -24,423 | 367 | 367 |
| Prescott \& Ariz. Cent | 10,137 | 6,831 | +3,306 | 73 | 73 |
| Richm. \& Danvil | 404,050 | 439,427 | -35,377 | 797 |  |
| Va. Midland Di | 152,900 | 165,300 | -12,400 | 35. | 355 |
| Charl. C. \& A, L | 68,200 | 86,931 | -18,731 | 373 | 373 |
| Col. \& Greenv. Div | 39,40 | 50,726 | -11,326 | 296 | , |
| Western N. C. D | 48,60 | 68,555 | -19,955 | 290 | 290 |
| Wash. O. \& W. Di | 14,625 | 15,100 | -475 |  | 50 |
| St. L. A. dT H.breh | 11,050 | 9,539 | +1,511 | 70 | 7 |
| St. L. A. ©T. H.breh | 86,133 | 94,975 | -8,812 | 203 | 188 |
| St. Louis Ark, \& Te | 289,886 | 285,032 | +4,854 | 1,215 | 1875 |
| St. Louls \& San Fra | 567,212 | 593,496 | -26,284 | 1,329 |  |
| St. Paul \& Duluth | 163,181 | 185,512 | $-22,331$ | - 23. |  |
| San A. \& Aran. Pass. | 95,440 | 57,670 | +37,770 | 353 | 23 |
| Staten Island Ray | 97,363 | 92,397 | +4,976 | 3 | 21 |
| Toxas \& Paeitic | 525,883 | 543,377 | -17,494 | 487 |  |
| Tol. A. A. \& N. Mich.. | 65,467 | 55,781 | +9,683 | 218 | 184 |
| Tol. \& Ohio Cent | 110,017 | 107,419 | +2,593 | $2{ }^{2}$ | 226 |
| Valley of Ohio. |  |  | 1,311 | 217 | 17 |
| Wabash Weste | 562,343 | 619,013 | +1,317 | ,001 | 91 |
| West. N. Y. \& 1 | 303,100 |  | +30,630 | 663 | ,001 |
| Whecling \& I | 74,386 | 61,025 | $+30,650$ $+10,361$ | 87 |  |
| Wiscensin Cen | 384,032 | 365,683 | +15,349 | 818 |  |
| Total (105 roads).. $28,118,305$ 28,690,325 -572,02060,923 58,56 |  |  |  |  |  |
|  |  |  |  |  |  |

For the nine months to the end of September, earnings on 101 roads, as given bslow, are $\$ 5,352,383$ ahead of last year. In some instances heavy losses are reported and in otbers equally heavy gains. Among those falling behind may be mentioned especially the Grand Trunk of Canada, the Wabash Western, the Milwaukee Live Snore \& Western, the Missouri Kansas \& Texas and the St. Louis \& San Francisco. Tae statement is as follows.
gross earnings from january 1 to september 30.

| Name of Road. | 1888. | 1887. | Inerease. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Atlantie \& Paclifo | $2,053,160$ | $1,034,869$ | $\begin{gathered} 8,991 \\ 118,291 \end{gathered}$ | \$ |
| Bunalo Roch. \& Pitts. | 1,396,733 | 1,574,738 |  |  |
| ${ }^{*}$ Burl. Ced. Rap. \& No.. | 1,856,4'3 | 1,992,978 |  |  |
| Cairo Vineennes \& Chlo. | 532,971) | 557,88. |  | 24,914 |
| Cahadian Pacitic | 9,359,483 | 7,901,469 | 1,446,0111 |  |
| Central of lowa | 995,722 | 950,749 | 73 |  |
| *Chesaneake \& | 3,234,724 | 3,159,982 | 74,742 |  |
| Ches. Ohio \& Bo.We | 1,425,210 | 1,366,679 |  |  |
| Chieage \& Atlantio | 1,613,668 | 1,615,034 |  | 1,368 |
| Clile. \& Eastern Itlin | 1,540,796 | 1,482,598 |  |  |
| Chic, \& Ind. Conl. | 375,971 | 292,757 | 83,214 |  |
| Chicaro Milw. \& St. Paul | 17,032,000 | 17,407,448 |  |  |
| Chieago of Ohio River... | $\begin{array}{r} 42,755 \\ 1,599,404 \end{array}$ | $\begin{gathered} 51.766 \\ 103 \end{gathered}$ |  | 0,011 |
| Chic. St. P. \& Kan. City. Chteago © West Mich. | $\begin{aligned} & 1,599,404 \\ & 1,044,775 \end{aligned}$ | $\begin{aligned} & 1,123,928 \\ & 1,036,765 \end{aligned}$ | 475,476 8,010 |  |
| Cin. Jackson \& Mack. | 387,892 | 1,341,766 | 46,126 |  |
| Cin. N. Orl. \& Tex. Pa | 2,674,623 | 2,426,796 | 217,827 |  |
| Alabrma Gt. South'n | 1,098,322 | 1,098,372 |  | 50 |
| New Orleans \& No. E. . Vieksburg \& Meridian. | $\begin{aligned} & 595,121 \\ & 314, \varepsilon 62 \end{aligned}$ | $\begin{aligned} & 462,249 \\ & 364 \end{aligned}$ | 132,872 |  |
| Vicksbury 8h. \& Pao. | 357,114 | 369,762 |  |  |
| Cin. Rieh. \& Ft. Wayne | 300,519 | 306,972 |  | 3 |
| Cin. Wash. \& Baltmore. | 1,541,820 | 1,597,938 |  | 56,138 |
| *Cler, Akron \& Col | 467,639 | 403,061 | 64,578 |  |
| Clev. \& Marietta... | 201,686 | 220,435 |  | 49 |
| Col. Hoek. Val \& Tol | 271,255 | 238,345 |  |  |
| Col. Hoek Val. \& Tol... | 2,189,843 | 1,995,148 | 19 |  |
| Denver \& Rio Grando... <br> Denver \& IR. G. Wesiern. | 5,642,991 | 5,721,292 |  |  |
| Detroit Lanslng \& No.. | 743,821 | 818,289 |  | 104,468 |
| Enst Tenn. Va. \& Ga | 4,036,435 | 3,755,349 | 281,086 |  |
| Evausville \& Indianap | 179 | 175,715 | 3,657 |  |
| Eransr. © T. llauto | 636,528 | 641,858 |  |  |
| Flint \& Pere Marque | 1,799,251 | 1,928,188 |  | 128,937 |
| Grand Rapids \& |  |  |  |  |
| Other lines. | 146,690 | 119,828 | 26,862 |  |
|  | 13,369,518 | 14,410,963 |  | 1,041,445 |
| Houst. \& Tex. Cent | 1,738,821 | 1,814,320 |  |  |
| Humest'n \& Shenandoah | 106,703 | 111,922 |  |  |
| 111. Con.-(111.dESo.Divs.) | 8,3-9,036 | 8,262,310 | 126,726 |  |
| Ia. Falis \& Sioux City | $\begin{gathered} 596,6 \\ 574,2 \end{gathered}$ | $\begin{array}{r} 591, \\ 487 \end{array}$ |  |  |
| Ind. Deeatur \& West'n | 269,039 | -312,6:6 |  | 43,567 |
| Kanawha d Ohio. | 202,959 | 128,847 |  |  |
| *Kan, City Ft. S. © Mem | 2,979,2: 23 | 3,337,737 |  | 358,514 |
| ${ }_{*}^{*}$ Kan. City Clin. \& Spring | 190,282 | 181.338 |  |  |
| *Keoknk \& Western | 223,747 | 231,013 |  | 7,266 |
| Kingston \& Pembro <br> Lako Erie © Western | 1,560,024 | 123,122 $1.559,010$ | 22,090 |  |
| Lehigh \& Hudson | 185,653 | 183,758 |  |  |
| *Litlle Roek di M | 471,489 | 541,068 |  |  |
| Long Island | 2,671,406 | 2,525,216 | 146 |  |
| Lonisv. Evansv. \& St. L. | 688,957 | 737,584 |  | 27 |
| Loulsville \& Nashville | 11,850,545 | 11,551,330 |  |  |
| Loulsv. N. Alb. de Chle | 1,651,161 | $1,658,959$ |  | 7,795 |
| Louisv. N. O. \& Texas | 1,580,804 | $1,351,501$ | $229,303$ |  |
| Mar. Columbus \& Mamphas \& Charles | $\begin{array}{r} 63,695 \\ 1,118,424 \end{array}$ | $\begin{array}{r} 49,012 \\ 1,180,625 \end{array}$ |  | 01 |
| tMexican Central | 4,171,5 | 3,434,219 | 737,326 |  |
| * $\ddagger$ Mexican Railway | 2,781,529 | 2,639,776 | 141,753 |  |
| Milw. L. Shore \& West | 2,063,630 | 2,473,690 |  | 410,060 |
| Milwankee \& Northert Minneap \& 8 st Louis | 782 | 1,071,106 |  | 100,648 |
| Missouri Kan. \& Tex | 4,552,706 | 5,461,900 |  | 909,194 |
| Int. \& Great North | 2,131,722 | 2,211,528 |  |  |
| Mobile \& Ohio | 1,727,431 | 1,763,316 |  |  |
| N.Y. Con. \& Hud. Ri | 26,096,633 | 26,275,749 |  | 170,166 |
| N.Y. Ontario \& West'n. | 1,286,816 | 1,153,455 | 133,391 |  |
| Norfolk \& Weate | 3,561,282 | 2,976.813 |  |  |
| Northern Pacific | 12,352,746 | 9,357,525 | 2,995,221 |  |
| Ohio \& Miss | 2,795,289 | $3,031,981$ |  | 236,692 |
| Ohio sout | 401,730 | 411,488 |  | 758 |
| Ohio Valley of | 96,294 | 64,700 | 31,594 |  |
| Peoria Deeatur \& Evans | 508,223 | 635,687 |  | 127,464 |
| Pittsburg \& Western... | 1,459,883 | 1,480,280 |  | 20,397 |
| Preseatt \& Ariz. Cent.. |  |  |  |  |
| Richmond \& Danville. | 3,232,590 | 3,036,154 | $196,436$ |  |
| Va. Mid. Div.. Char, C. \& A. D | 1,337,743! | 1,220,852 | 116,911 50,416 |  |
| Col. \& Gıeenv. Di | 417,223! | 363,115 | 54,113 |  |
| West. Nor. Car. Dl | 456,873 | 517,401 |  | 60,528 |
| Wash. O. d W. D | 89,939 | 88,127 |  |  |
| Ashl. \& Sp. Div....... | 81,200 | 49,056 | 14 |  |
| St. L. Alt.\&T. Haute Brs | 661,960 | 673,447 |  | 11,987 |
| St. L. Ark. \& Tcxas . . ${ }^{\text {Sta }}$ | 2,009.618 | 1,707,025 |  |  |
| St. Louls \& S. Francise <br> 8t. Paul \& DuIuth. | $\begin{aligned} & 4,064,868 \\ & 1,122,222 \end{aligned}$ | $\begin{aligned} & 4,437,148 \\ & 1,187,683 \end{aligned}$ |  |  |
| San Ant. \& Arans. Pass | 709,338 | 356,472 | 352,866 |  |
| Staten Island Rap. Tran | 743,480 | 690,861 | 52,616 |  |
| Tcxas of Pacitie | 4,377,582 | 4,028, $43 \pm$ | 349,148 |  |
| Tol. A. A. \& Nor, Mich | 476,531 | 382,478 | 94,103 |  |
| Tol. \& Ohio Central | 856,245 | 753,619 | 102,596 |  |
| Tol. Peoria \& Wester | 616.714 | 692,930 |  |  |
| Valley of Ohic.. | 492,274 | 462.406 | 29,868 |  |
| Wabash Wester | 4,183,951 | 4,747,324 |  | 563,370 |
| Western N. Y. \& Ped | 2,338,107 | 2,055,526 | 282,381 |  |
| Wheeling \& Lake | 613,594 | 544,276 | 99,318 |  |
| Wisconsin Cent | 2,773,869 | 2,723,596 | 50,273 |  |
|  | 22,535,901 | 183,518 | 11,591,463 | 3,242,630 |
| Netin |  |  | 5,352,383 |  |

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## [From our own correspondent.]

Londow, Scpt. 20, 1888
Although the Russian and Argentino domand for gold continues, the directors of tho Bank of England h we not raised their rato of discount this woek. Thursday, the day on which they usually meet, was the middle of the fortnightly stoek exchange settlement, a heavy one ss it happens, and rather dificult, because money was scarco and dear. Apparontly the directors wero unwilling to add to tho difficulties of it by adrancing the rate in the very middle of the settlement. Besides, they doubtless hope that the 4 per cent rato will enable them to koep their stock of gold at about tho present amount. Against the considerable withdrawals there are also considerablo receipts. They hope that these receipts will continue and that thoy may be ablo to get through tho year without a further advance. Oa that point there is much diversity of opinion amongst bankers. Most are inclined to think that we shall have a 5 per cent rate before long, but others argue that an advance by the Bank of Eogland would immediately be followed by an advance by the Banks of France and Germany, and thus that nothing would really be gained. Next week the rates of interest and discount are likely to be exceptionally high in Londoa, for the Council of the Secretary of Stato for India, which has at the presont moment between fire ani six millions sterling lent to the outside market, is calling in that large sum in order to pay dividends due at the beginning of October and to redeem 4 par cent sterling honds which fall due on the 10 th of October. The withdrawal of so large a sum is sure to make money both scarce and dear and may have some effect upon markets.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consol3, \&c., compared with tho last three years :

|  | 1888. | 1387. | 1880. | 1885 |
| :---: | :---: | :---: | :---: | :---: |
|  | 5 | $\Sigma$ | £ | £ |
| Creulation. | 24.780,980 | 24.458.180 | 25,198.005 | 25,200,835 |
| Pablic deposite | 4,878,934 | 4.989,190 | 5,254,392 | 5.714.682 |
| Oiher deposite. | 21.918.503 | 22,013,103 | 23,408,4 41 | 27,997.031 |
| Government secaritl | 14,721,400 | 12,832,605 | 12,336,543 | 17.215,048 |
| Other securitles. | 20,774,731 | 20,793.018 | 23,932,175 | 22,505,744 |
| Reserve of notes and coin | :2,21S,250 | 11,873.536, | 11,812,880 | 12,457.598 |
| Coin and bullion | 24,803,240 | 20,586,886 | 21,200,781 | 21,973.453 |
| Prop. assets to lisbilites....... D. C. | 411\% | 433/4 | 41 | S83\% |
| Bank rate | 4 p. c. | 4 p.c. | $316 \mathrm{p} . \mathrm{c}$. | 2 p.c. |
| Consols. | 100\%/8 | $1019-16$ | 101 | $903 / 8$ |
| Clearing-IIouse retn | 105,134,000 | 87,811,000 | 128,762,000 | 105,939,000 |

The price of silver has fluctuated a good deal this wreek. I fell to 43d per ounce, but is again risiog. Yesterday it was $431 / \mathrm{s}$. per ounce, and the movement 800 ms to be upward. There is still much uncertainty as to the buyers. The belief is that both the Russian and the Spanish governments havo been purchasing, but that the largest buying has been on account of Paris speculators. At all events very large amounts of the metal have been sent from London to Paris. The rise in silver is causing the Indiaa exchanges upon Loadon to advance and there is some forr that this movement in the exchanges may interfere with the exports from India. Telegrams from Bombay, Kurrachee and Calcutta report that the quantities of wheat being sent down to those three ports for shipment are much larger than at this time last year, notwith standing the rise in freishts. It is feared that if to dearer freights is now sdded dearer exchanges, the Indian export business may be checked, unless indeed there is a corresponding atvance in wheat prices in London.
Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Cold.-All arrivals of gold have been purelased hy the Bank of England, falling any outside inquiry, and the total so disposed of is from,000, while $£ 308,000$ has been withdrawn Arrivals lave been: ion, $£ 120,000$; total, $£ 279,00$ : $£ 97,000$ has been shluped te india In the steamers leaving 21 at and 27 th last.
silver--Cowards tho ond of last week the demand for sllver which has lately exlsted entirely stopped, and this led to a fall of 1 dgit to 430 on the 2 th instant. Tho rates guoted were entirely nominal. Whith better cxchanges from inda, ingulries were made for silver, but whil no succees. No toriay quote eutta, 210,000 . Mexlean Doll
nomitual.
Business in the Stock Exchango hss been loas active this week, owing chiefly to the fear that money for some little time to come will be both scarce and dear. The fear is dus mainly to the action of the India Cuuncil, referred to above, and as prices in all departments have risen considerably of
lato, operators are Inclined rather to sell than to buy. Tho pruse in business, howover, is not llkely to last. On the 6th of October the interest on the natlonal deht will bo pald, and will add largely to tho supply of loanable capital in tho market. While in a week or two more the money now withdrawn hy tho India Council will find its way back lato tho short loan market. The probability $1 s$, therefore, that apeculation in tho second week of October will be more actlve than ever.

Trade continues steadily to improve. The B ard of Trado, the Clearing IIouso and the rallway traflic returns all show this. The banks report that in every part of Great Britaln transactlons are more numerous and for larger amounts, whilo the feeling in all branches of trade is decidedly more hopeful. Prices of steel and iron, perhaps the best indication of the state of business, are advancing. The consumption at home is constantly augmenting, and exports are growing. Large orders for iron and steel rails sre reported this week,

The Russian Government is favoriag a project which, if carried into execution, may have an important influence upon the petroleum market. Sometime ago it granted a concession for laying down pipes betweon Baku and Batoum through which petrolcum was to be pumped, snd negotiations were opened with Evglish capitalists for the construction of the line. The negotiations have at length, howover, broken down, and I believe the concession itself has lapsed. It has been represented to the Russian Government that the pipe line is entirely unnecessary, that the Don and the Dnieper approach ono another within thirty or forty miles, that the country batween is level and offers no enzineering difficulties, and that a canal can be constructed coanecting one river with the other at small cost and in a short space of time. This would allow vessels loaded with petroleum to pass up the oje river and down the other into the Black Sea, and would thus bring the petroleum beds into immediate water communication with all the Europeas ports. There ought to be no difficulty in obtaining the capital necessary for the construction of the canal, as the petroleum is very vsluable. In specific gravity it is intermediate between the Pennsylvania and the West Virginia petroleum.

The weather seems to have changed sgain. Both Tuesday and yesterday were wet. Wheat, except in the most backward districts, is now all cut, and a very large part of it is secured. As the grain is damp and so!t, the greater proportion of the harrest has to be stacked in the open fields and left to dry, being thatched to protect it from tho weather. Where this has been completed no harm will be done, but where it is not completed the damage already done may be greatly aggravated. Last week, in consequeace of the fine September, there was a downward movement in prices in 187 towns of England and Wales, the average price, according to the London Gazette, being about 9 cents per bushell lower than the week before. This week markets hare been firm and a.t the close there is an upward tendency. The change in the weather, if it should conlinue, will have a greater effoct upon barley and oats than upon wheat. Eren in the South of England tho cutting and ingathering of barley are not jet completed, while further North, in Scotland and in Ireland, the harvesting is still more backward. The unfavorable change in the weather, if it should continue, would once more renew fears regarding barley, and probably would lead to a further fall in brewery sliares. The oats harvest is oven more backward than barley, and unless October is fine much of it, especially in the hilly districts, msy not be fit for cutting.
The following shows the imports of cereal produce into the United Kingdom during the past lour weeks of the season compared with last season:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1888. | $18$ | 1886. |  |
| Barley ................... |  | 931,060 | 1,414,125 | 1,012,435 |
| Oats | 1,425,833 | 1,042,919 | 1,524,495 | 092,969 |
| Рев8 | 124,920 | 189,379 | 136.373 | 165, ${ }^{\text {a }}$ |
| Bea | 9 | 180,203 | 2,231,2:1 | 1.901.101 |
| Flour | 1,333,186 | 1,463,685 | 1,350,209 | 834,038 |

Supplies available for consumption (exclusive of stocks ob September 1):

Improrta of wheat.ewt. | $\mathbf{1 8 8 8}$, |
| :---: |
| $5,137.913$ |
| $1,383,186$ | Impurts of hour .......

Total

| 1887. | 1886. |
| :---: | :---: |
| 1,570.660 | 4,760,602 |
| $1.463,686$ 3.913 .412 | 1,3,210,0\%4 |


| $1.463,686$ |
| :--- |
| $3,915.412$ | 3,913.412

8,
8,350,935
0.950 .930

## Englimn Flnanclal Markets-Por Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Oct. 12:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | $\mathrm{Fr} \mathrm{S}^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | 43 | 43 | 43 | 43 | 43 |  |
| Consols, new 2 as percts. | ${ }_{971515}{ }^{615}$ | ${ }_{973}{ }^{15}{ }^{15}$ | ${ }_{97} 978$ | $97{ }^{14}$ | 979 9748 | ${ }^{97718} 9$ |
| Frob rentes (in Paris) fr . | 32.40 | $82.25^{18}$ | ${ }^{8}$ |  | $82.47{ }^{2}$ |  |
| U. S. $4^{1}{ }_{28}$ of 1891...... | $110{ }^{4}$ | $110{ }^{2}$ | 11028 | 11012 | $110{ }^{12}$ | ${ }^{110^{10}}$ |
| U. B. 48 of 1907. | 13178 | 13178 | 13178 | 13178 | 13012 | 13029 |
| Canadlan Pacitle | 583 | 58.5 | $58^{7}$ | $59{ }^{1} 4$ | 5924 | $59^{18}$ |
| Chio. Mul. \& St. Paul.... | ${ }^{6918}$ | ${ }^{674}{ }^{2}$ | 1.8 | ${ }^{688} 8$ | $6{ }^{683} 8$ | $683_{4}$ |
| Erre common stoc | 3038 | ${ }^{2} 2.88$ | 3014 | 301 | - |  |
| ${ }_{\text {Pen }}$ Pennols Clvania... |  | ${ }^{2} 5678$ | ${ }^{5} 5{ }^{2}$ | ${ }^{127}$ | 157 | 5718 |
| Phuadel phla d Reading. | ${ }^{5738}$ | 27 | 2758 | 2712 | $27{ }^{1} 3$ |  |
| New York Central....... | 1123 | 1117 | $1111^{18}$ | 112 | $111{ }^{\text {7 }}$ | $1{ }^{2}$ |

## ©ommexcax aud Taxscexaneons Thems

Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in generai merchandise. The total imports were $\$ 7,811.178$, against $\$ 8,495,101$ the preceding week and $\$ 3,271,192$ two weeks previous. The exports for the week ended Oct. 9 amounted to $\$ 5,887,711$, against $\$ 7,196,743$ last week and $\$ 6,773,571$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) $03 t .4$ and for the week onding (for general merchandise) Ost. 5; also totals since the beginning of the first week in January :
foreign lmports at new york.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry Goods...... } \\ & \text { Gen'l mer'dise.. } \end{aligned}$ | $\begin{array}{r} 82,418,384 \\ 7,039,352 \end{array}$ | $\begin{array}{r} \$ 2,174,631 \\ 4,914.603 \end{array}$ | $\$ 2,284,130$ | $\$ 2,000,151$ |
| Total | \$9,451,736 | \$7,089,234 | \$8,905,539 | \$7,811,178 |
| Dry Goods | \$79,857,342 | 993,212.463 | \$38.504,388 | \$102,579,060 |
| Gen'l mer'dise.. | 215,881,067 | 2.11,800,090 | -264,629,068 | 257,473,248 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreiga ports for the week ending Oct, 9,1888 , and from January 1 to date:
exports from new york.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev. reported. | $\begin{array}{r} \$ 6.475,079 \\ 246,637,503 \end{array}$ | $\begin{array}{r} \$ 5,989,807 \\ 236.661,297 \end{array}$ | $\begin{array}{r} \$ 6,236.022 \\ 231,633,709 \end{array}$ | $\begin{array}{r} 45,887,711 \\ 219,236,9-5 \end{array}$ |
| Total 40 wecke. | \$253,11:,582 | \$242,651,104 | \$237,919,731 | \$225,124,606 |

The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 6, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinee Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$2,250 | \$6,391,050 | \$. | 63 |
| Grance... |  | 6,322,975 |  | $2,695,304$ $1,036.867$ |
| West Indies............. | 20,702 | 5,039,370 | 110,469 | 1,207,067 |
| Mextco............... | 12,10 | 434.932 | 3,675 | 37,978 23018 |
| All other countries.... | 5,000 | 732,288 | 5,614 | ${ }_{238,101}^{231}$ |
| Total 1888 | \$19,462 | 18,94 | \$119,758 | \$5,447,674 |
| Total 1887.......... |  | 37,246,471 | $2,092,747$ 314,559 | $\begin{aligned} & 27,6 \pi, 194 \\ & 13,198.729 \end{aligned}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Wreek. | since Jan. 1. | Weelc. | Since Jan.1. |
| Great Britain......... | \$3C0,250 | \$8,784,-53 | \$... | \$44,681 |
| France................ | 12,700 | 380,259 22.568 |  | 112,054 |
| Weet Indico............ |  | 160,550 | 6,466 | 853,593 |
| Moxico .............. |  |  |  | 1727,883 |
| Bonth Americar...... | 2,600 200 | 58,522 614,757 | 10,884 | 22.831 |
| Total 1888. | \$375,850 | \$10,021,409 |  |  |
| Total 1887........ | 263,904 | 8,847.516 | \$17,051 | \$1,365,4.41 |
| Total 1886........ | 113,995 | 7.890,913 | 27,297 | 1,427,968 |

Of the above imports for the week in $1888 \$ 114,572$ were American gold coin and $\$ 150$ American silver coin. Of the exports during the same time $\$ 32,217$ were American gold coin.
Will Bonds Meld to Secure time National bank Circulation Wicl Not IEreafter ne liought-Acting Scerretary Thampsou on otherwlse ordered the 8ecretary will not accept offers of bonds that are beid ns security for national bank eirculation. The offers already accepted are found to inolude bonde so deposited to an amount whieh nearly or quite absorb that for November if the hanks debarred from the Oetoher withdrawals are willing to lose lho interost lietween this
time snd Novenver 1 ."
Cranaes in Leaal Tenders and National Bank Notes to Oct. 1. - The Comptroller of the Currency has furnished us the following, showing the amounts of aational bank notes September 1, together with the amounts outstanding October 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to October 1:

A monnt outatunding Septomber 1, 1888.
Amonnt oustatanding Septomber
Amont linad dining septannher
Amount retired during Septewiber

## Amonnt outstanđing Octolucr 1, 1888*

## Legat Tender Notes-

a:nount on deposit to redeem natlonal bank notes Septemher 1, 1838 ...
Amonnt deposited dusing sentember........
Amount on deposit to redeem national bank note October 1. 1883 .
*Ciroulation of national gold banks, not included abeve, $\$ 191,597$.
According to the above, the amount of legal tenders on deposit October 1 with the Treasurer of the United States to redeem national bank notes was $\$ 83,04 \overline{0}, 042$. The portion of this deposit made (1) hy banks becoming insolvent, (2) by banks going into voluntary liquidation, aad (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | June. 1. | July 1. | August 1. | Sep'. 1. | Oct. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv't bks. Liquid'g bks. Red'e'g undr act of '74.* Totsl. $\qquad$ | 1,110.503 | 1,13.5, ${ }^{\text {a }}$, 83 | 1,098.179 | 1,061.339 | $\begin{array}{r} \$ \\ 1,035,903 \\ 6,737,393 \\ 80,271,946 \\ \hline 88015,012 \end{array}$ |
|  | 7,13u,011 | 7,012,738 | 6,931,804 | 6,812,769 |  |
|  | 86,222,479 | 84,369,536 | 82,470,387 | 50,195,655 |  |
|  | 94,168,993 | 92,517.977 | 90,560,370 | 83,099,783 |  |
| Aot of Ju | ne 20, 1874, | and Juls | , 1882. |  |  |

Olio \& Mississippi.-At the annual mee ing in Cincinnati the foll wwing directors were elected: F. P. Dimpfel, of New York; F. W. Tracey, of Springfield, Ill., and G.orge S. Morison, of Chicago.
Richmond \& West Point Terminal. - It is stated that this company last week retired $\$ 435,000$ collateral trus; bonds and will this week retire $\$ 425.000$ more, making $\$ 1,800,000$ retired so far and leaving $\$ 6,700,000$ oulstandiag.
St. Louis Arkansas \& Texis. - G an. Fitz gerald, President of the Mercantile Trust C ... states that by the recent arrangement the St. L. Ark. \& Texas Co. will receive a little m ire than $\$ 2,000.000$ in cash, which will provide for the Nov. iaterest, the floating debt and the needed now rails. The members of the committee were incorrectly given last wask they are now Mesars. George C ppell, N. Garnsheim, Luuis Fitz zerald, Russell Sage and George Guuld.

St. Paul \& Daluth.-An issue of $\$ 3,600,0035$ per cant second mortgage honds was authorized at the annual meeting in 1837. and the bonds were listed and sold to a syadicate last July. The syndicate, it is raid, has been offering some of the bonds lately, and their first appearance probably led to the report of a new issue. The earnings for the month of Septem ber were: $1838, \$ 163,181 ; 1887$, $\$ 185,511$; decrease, $\$ 22,330$. The decrease is gross is dug to the loss of business formerly obtained from the Manitoba R ilroad by way of Hinckley, which now goes over the Eastern Railway of Minnesota, an offshoot of the Manitoba Road.

Walash.-At Chicago, Ostober 9, Messrs. E. Poppr, S. J. Johnson and J. H Purdy, the committee appointed by the opp- sition lıolde; s. f the Wabash first mortgage bonds, finished their investigation of the road's bjoks and accounts. Mr. Popper eaid that his committee represented about $\$ 3,000,000$ of the total issue of the firsts, and that they propose to fight thie plan of reorganlzation. The alleged gronnd of their opposition is that the divisions of the road on which their bonds are secured earn their fu'l inter-s:, and they think that they shoald have the henefic of it.
In Now York, it wa* said on behalf of the reorganization Committee that it is true there are about $\$ 2,500,000$ of the first mortgages who oppose the plan of reorganization and are doing all they can to obstruct foreclesure proceedinga, but whily they will neceesarily delay, they cannot defeat, the consummation of the plan of reorgan zation. It is und erstood the matter will come up before the U. S. Circuit Court in I. linois next week.

Auction Sales.-The following were sold recently at auction by Messrs. Adrian H. Muller \& Son:

## Shares.

80 Knlck'rbs'krr Fire Ins. Co. 70
15 City Fire Ins. Co........ $11^{1}$ 15 City Fire Inas. Co.. 60 Rutgers Fire Ins. Co 50 (1) 24 Market Natioñ̊1 Baul... $210^{12}$ 24 Continental Nav1 Bank 176 100 Natioual Citizens' Bink $143{ }^{2}$ 206 Manhat'n Co. B'k. $1601_{\Omega}-1601^{1}$ $27 \mathrm{~N} . \mathrm{Y}^{2}$ Equitable Ins. Co. 160 150 Citliz'ns' Fireras. Co. 114-11418 15 Liberty Fire Ins. Co.. 20 Ponnsylvania Coal Co.
2. 1 Bank of Atucrica 52.534
2. Bank of Amerlea.

213 Gallatin Nat. Ban
Nanhattan Bank.......... 161
N. F. Fquitahe Ins.
81 Pennsrlvania Coas Col 171 10 Bost'n © Prov. R1 Cos - 283 62 Cont. R1R \& B' R Co Corp. 241 12 Chie. \& (ir'd Tr'k Liy Co. 6
 120 Phen Trust Co.. $599-605{ }^{1} 2-600$ 200 Farmers' Losn X'Tr'st Co 515

75 Bowery National Bank. $2251_{4}$
488 Phenix Nalional Bank 833 Nalionil Bank $130-130^{1}{ }_{4}$ 733 Lehigh \& Wilkes.Coal Co 314 300 Moclanics Nat'l Bk... $1711^{\text {L2 }}$
40 Bank of New York 10 Bank of New York $\because \cdot$. $621_{2}$ Little R . \& Mem. IRR.Co. 300 Tradenmeu's Nat'l B'k.. 102 \$7,000 Mon Bonds. 4s until 1901 , 58 until 1906 \$1,500 Northw, Grand Trunk \$3: 30 Chleaso \& Grid Trunk
I2'y Co., coun staek serin 10614 12'y Co. coun. stoek serlp.
$\$ 25.000 \mathrm{Menomlnee}$ RIv'r Cl .
 5,000 Old Dom, S5., 68 '99. $109^{97}$ $\$ 10,000$ Columbus \& Xenisb
RR. $18 \mathrm{st} 7 \mathrm{~s}, 1890$ $\$ 14,000$ Cinćnat $7{ }^{3} 10 s, 19 \%$ int. $\$ 6,000 \mathrm{St}$ Louls Ors \& Steel Co. 1st 68, 1917

## 

## 1) V 1 LibND:

The following difidends have recentls been announcod:

| Name of Oompany. | $\begin{aligned} & \text { Per } \\ & \text { Ocnl. } \end{aligned}$ | Paynents. | Book Ulosea, <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Ralltoads. Et. Louls \& Sat Prane!seo pref. . | $22_{2}$ | Oct. 31 | Oct. 21 to net. 31 |
| Wheet'g dilake Ertes pref. (Itlar.) | 1 | Nuv. 15 | Oct. 25 lo Nuv. 15 |
| Oregon Imprevemineon................ | $1{ }^{19}$ |  | Oct. 16 Lo Nov. |
| platadelpha Company (moniliy). | 1 | Oot. 25 | Oct. 15 to Oct. 25 |
|  | 2 | Nov. 15 | Oc. |

WA1.l. STREET, FIRIDAY, (ICtober 12, 15SS-5 P. M,
The Monev Marliet and Flnancial Situation.-The main feature of the past week has been its relative quet and the general lack of animation throughout the financial markets. The largo offerings of Government boada to the Treasury and the heary purchases made have given promise of ease to the money market, not only in the inmedinto disbursements for bonds taken, but also in the prospect that at the prices now reached thero will be bonds cnough offered in the next few weeks
In railroad affairs there has been no new event of importance, and at the Stock Exchange business has relapsed into a coudition of dulness. The different stocks are settling down to a more reasonable basis, nfter the wide fluctuations that have talsen place so frequently ever since the St. Piul dividend was passed, and operators are beginning to take a more rational view of the situation, and to weigh more carefully the real value of differcnt stocks as based on a lair cstimate of the respective properties.

As to the railroad negotiations and settlements that are yet pending-the East Tennessee lease will presumably be adopted; the appointment of Messrs Cross and Eldy as receivers of the M. K. \& T. is not in the interest of either faction, and necording to the best necounts is a good appointment; the mysterious deal in New York \& New England remains as dark ns ever to the outside public, and among the various rumors flosting in the air none crystallize into matters of fact; the Wabash reorganization has a shade ot uncertainty hanging over it so long as the opposition of some $\$ 2,500,000$ of tirst mortgage bonds remains nctive, und a ruling of the Court at an carly day will probably be necessary to bring things to a point.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 5 per cent, and to day the ratea were $2 @ 2 \frac{1}{2}$ per cent. Prime commercial paper is quoted at $4 \frac{3}{4} \cos _{3}$ per cent.

The Bank of Englund weekly statement on Thursday showed a gain in specie of $£ 329,000$, and tho percentage of reserve to Tiabilities was $34 \cdot 26$, sgninst $33 \cdot 78$ last week; the discount rate remains unchanged at 5 . per cent. The Bank of France lost $14,975,000$ francs in gold nod $8,450,000$ francs in silver.

The New York Clearing House banks in their statement of October 6 showed a decrease in surplus reserve of $\$ 3,339,675$, the total surplus being $\$ 11,417,500$, against $\$ 14,757,175$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing IIouse banks:

|  | $1888 .$ | Diffronct fr'm Prev. Week. | $\text { 1887. } 8$ | $1886 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Bur | 49.818 .200 |  |  |  |
| L Jans and di80'ts. | 395.836.4, 0 | Ino $4,929,100$ | 248.183 .700 | $313.7 \pm 0.900$ |
| Bpecle. | 81,902.900 | Dec. 423,540 | 74,974,500 | 75,696.800 |
| Cratation | 6.517,000 | $17 \mathrm{cc} .321,100$ | 9.18:3,400 | 8.113 .300 |
| Net deposit | 412.762 .800 | 140.4,017,900 | 350,374.g00 | 349.42.1.800 |
| Legal tende | 29.705 .300 | Deo.1,0U4,200 | 20,731.80 | 16.813,200 |
| Legal roser | 103,190.7C0 | 180.1,011,975 | 87,593,550 | 200 |
| Resorre held. | 114,608,200 | Dec.2,327,700 | $95.706,300$ | 92,040,000 |
| Sarplan rese | 11.417.503 | Dec.3.339.675 | 8,119,750 | 5,058,80 |

Exclange.-Sterling exchange has been dull all the week, there having been little inquiry begond the regular requiroments of trade. The market has been rather weak in consequence of the dulness and also $n$ slight increase in the offerings of commercial and security bills. Actual rates ine a shade ensier, and the posted rate for short is $\frac{1}{4} \mathrm{c}$. lower. Pusted figures to-day are $481 \frac{1}{3}$ and $483 \frac{1}{4}$. A shipment of half a million dollars in gold thas made, but it had no significance as an exchange transaction.
To-day the rates on actual business were as follows, viz. : Bank-
 Cables, $488 \frac{1}{2}$ 分 488 . Cammercial bills were $4821 @ 482 \frac{1}{3}$. Contl-


The following were the rates of domestic exchango on New York at the under-mentioned cities to-day: Savannah, buying $\frac{1}{4}$ discount; selling $\frac{1}{1}$ discountepar Chrrleston, buying $\frac{1}{2}$ discount; selling $\frac{1}{8}$ discount; New Orleans, commercial, $\$ 125$ a $\$ 150$ discount; bank, par; St. Louis, 75 c . discount

The rates of leading bankers are as follows:

| October 12. |  | Alzty Day. | Demand. |
| :---: | :---: | :---: | :---: |
| Primo barkers' mlarling bills on Iondon. <br> Prlino commerclad. <br> Doonmentary commeroiai. <br> I'arla (Iranem). <br> Amalerdan (ruildera). <br> Frankfort or IIremen (roiohinarkn) |  |  | 880 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Colns. -The following are quotations ingold for vanous conns: |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Uniteal States Boads.-The business in Goverument bonds has been larger than usual during the past week, particularly of the 4s, which declined on Thursday, owing to the refuesl of the Secretary of the Treasury to purchase the large offerings of the day before at 129. The acceptances by the Secretary havo been very large, however, being by far the largest total in any one week since the purchases began. On Monday it was announced that the requirements of the sinking fund for this year had been met, the totnl purchases since July 1st, amounting to $\$ 48,721,976$, having been applied to this fund. The statement for this week is as follows:

| - | 436 Per Cents due 1891. |  |  | - Per Cenls due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offeringe. | Purch'ev. | Prices paid. | Of eringe. | Purch'es. | Prices paid |
| 8aturday | 11,183,000 | 8485,000 | 108-103/4 | 11.572.400 | 11,411,800 | 120 |
| Monday... | 2,881.700 | 2,211,700 | 108\%/8-1084 | 1,970.750 | 1,550,5=0 | 129-120 |
| Tuesday.... | S,402,250 | 2,842,150 | 1085 6 | 4.738,700 | 4,832,400 | 120 |
| Wedn'sday. | 4,339.500 | 1,350,500 | 10336 | 0,917,800 |  |  |
| Thursday... | 1,808.000 | 613,000 | 10836 | 5,401,509 |  |  |
| Frida | 2,030.000 | 2,000,000 | 1084-108\%/6 | 3,932,100 |  |  |
| Tot | 15,081,330 | 12,401,550 | 108-1083/ | 27,051,230 | 87,821,500 | 128-129 |
| SinceAp.23.1 |  | 32,831,750 | 10036-1081/6 |  | 51.901.700 | 12170-130 |

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

|  | Interest Periods | Oct. $6 .$ | $8 .$ | $\begin{gathered} 0.1 \\ 0 . \end{gathered}$ | $\begin{aligned} & \text { Oct. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & O c \neq . \\ & 11 . \end{aligned}$ | $\begin{aligned} & 0 c t . \\ & 12 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 lng , 1891.......reg. | Q.-M1ar. | * 19818 | 10818 | 1034 | 1081 | 1084 |  |
| 4,128, $1891 . . . . .$. conp. | Q.-Mar. | -10818 | $108^{18}$ | 10814 | ${ }^{108} 108$ | 10314 | 10814 |
| 4s, 1907...........reg. | Q, -Jan. | $1: 9$ | 129 | -199 | +199 | 1284 | 127 |
| 45, 1907.........conp. | Q.-Jan. | 129 | +129 | 129 | ${ }^{*} 129$ | 12318 | 127 \% |
| 69, car'cy, $95 . . . \mathrm{reg}$. | J. \& J. | -121 | 121 | -121 | * 121 | - 121 |  |
| 68, cur'ey, $96 . . .$. T8K. | J. \& J. | * 12312 | *123 | ${ }^{1} 12312$ | $12{ }^{131}$ | -12313 | 12312 |
| 6a, cur'cy, '97.....reg. | J. \& J. | +12613 | *121 | ${ }^{*} 126^{1} 2$ | ${ }^{*} 12612$ | * 1282 | 12612 |
| 6s, cur'cy, '98....reg. | J. \& J. | *12818 | *128 | -128 ${ }^{4}$ | *1282 | ${ }^{*} 12811_{8}$ | 2 |
| $6^{6}$, cur'cy. | J. \& | *13112 | 131 | +13112 |  |  | $L_{2}$ |

* This is tho arice bld at the moruing board: no sate was mude.

State and Rallroad Bonds.-State bonds have been more active, with brisk dealnogs in Tennessec settlement bonds as a feature. Prices do not fluctuate to any great extent.

In railroad bonds the business has been morleratcly active, and so well distributed over the list that there lass been no feature of special importance. Prices have been irregular and some bonds unsettled and inclined toward wenkness, while others have prescnted a strong front, with an improving tendancy.

Lailroad and Miscellaneous Stoclis.-Tce stock market during the past week has been rather uninteresting. There have been no developments or features of specinl importance, busineas has been quite dull, snd the fluctuations of prices, except in a few cases, have been insignificant. The market started out on Saturday, the Gth, weak and deelining, with the bear element in the ascendant, but there was no severe decline, and prices showed \& fair degree of strength in recovery early this week. There was another spell of weakness on Wednesday, in sympathy with the Boston market, where Atchison was sharply depressed and freely sold. New England was sold here very freely and declined to 493 , from $51 \frac{7}{8}$ at the opening. This had an unsettling effect on the genersl market, but it did not last, as prices have since shown some strength on a small volume of business. Atchison recovered shsrply at Boston on Thursday, selling up to 74 firmer tone all around.

Next to New England, St. Paul has commanded the most attention, the dealings in it having been relatively large, and the fluetuations wider than in most others. The rest of the grangers havo moved in sympathy, though the changes in none of these havo been important. Among the Vanderbilts Lake Shore is still the leading feature, and after the early weakness showed rather more strength than tho others of its group. The story of the Vsnderbilts buying has been revived, it being rumored that they have been large sellers of Government bonds to the Treasury lately. To-day, Friday, the market was firm on a smsll business, and there was quite a movement in Fist Tennessee 2 d preferred, which closed at $27 \frac{1}{8}$, and Richmond \& West Yoint prelerred, closing at 79 ; Lake Shore closed at 103\}, St. Paul at 67 and New Eingland at $51 \frac{\pi}{3}$.


BONDS-LATEST PRICEG OF ACTIYE BONDS AT N. Y. STOCK RXCHANGE, ANI RANGE SINGE JAN. I, 1899.

 STATE HONDS.

| 8E:CURITHE8. | Bld. | Ask. | SECUR1TIE8. | Bld. | Ask. | 8ECURITEES. | B14. | Abr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabamr Clans A 3 to 5..... 1906 | 10319 | 104 ${ }^{\text {L2 }}$ | Missourt-68....dno 1880 or 1800 | 102 |  | Rhodo Lalatd-68, cou.. 1893-1894 | 3 |  |
| Class B, 58........ ........... 1006 | 108 |  | Aaylum or University dite 1892 | 104 |  | Sonth Carollau-6a, nom-ruad. 1888 | 101 | $103^{34}$ |
|  | ${ }_{102}^{100}$ | 105 |  | 107 108 |  | Browil conaoliduted 6, | 102 |  |
| Arkhnkas-68, funilod...1809-1900 | 7 | 12 | New Yo, lonn-..................... 1893 | 109 |  | Comproulse, 3-4-b-6a....... 1912 | 71 |  |
| 73, Little Rock \& Fort Smith. les. | 8 |  | Nurth Cinrolina-60, old........Jded | 35 | 40 | Now sottoment-68......... 1919 | 112, ${ }_{8}$ |  |
| 78, Memphis \& Litue knek, 188.. | 8 |  | Fimuling aot ..........io. 1000 | 120 |  |  | 94 |  |
| Aeorata-7e, gold............io.ig90 | 103 | 101 g | Nhwhtham RR................... |  |  |  |  |  |
| Louislanm-78, cons............ 1914 | 108 |  | grecial tax, cla |  |  | 6s, coapolidated hon |  |  |
| 8tarnjed, 48.........................iol | ${ }_{103}^{9112}$ | 017 | Consolidated ti................. 1910 <br> Ga |  |  | 6n, confoildatert, ad me | \% | 94 |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAD BONOS.

| SECURITIES. | BId. | Ask | sECURITIES. | d. | Ast. | GECURITIES. | 310. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad 1 <br> tock Exchang |  |  | Frie-(Continned)- | +1131p | 116 |  |  |  |
| Atch. Top. \& San. Fe-4ts | 94 | 98 | 5th, exter | 10112 | 10214 |  | $\because{ }^{\circ}$ | - |
| Sinking fund, 68 ............ 1911 | 10 |  | 18 |  |  |  |  | 72 |
|  |  | 93 |  | 105 |  |  |  |  |
| Cbic. S. Fe | * 82 | 85 | ${ }_{N}^{\text {B }}$ | 110 |  | Gold bonds, |  |  |
| Balt. \& Onio | 11512 |  | Funded coup., 58.......... 19 | 92 | 95 | Gold bonds, | 115 | 115 ${ }^{\text {\% }}$ |
|  | 106 |  | Buff, \& 8 W, -Mo | 87 |  | Cal \& Oregon-Ser B., 6.18 | 102 |  |
| $\begin{aligned} & \text { Cons. } \\ & \text { Bogt. } \end{aligned}$ |  | $99^{-}$ | Evan. \& T. H.- | ${ }^{10412}$ |  | West. Pacific-Bond No. Railway (Cal.)- |  |  |
| Brooklyn Elev.-1st, G | 1061 | 08 | Evans. \& Indlan.-1st, |  |  | South.Pac.,Ariz.-1s |  | ${ }^{-3}$ |
| 20, 3-58 | 85 | 90 | Eureka springs R'y, 1 st , $68, \mathrm{~g} .193$ |  |  | Union PE | 11319 |  |
| Brunswick |  |  | Fl't \& P. Marq.-Mort | 120 | 120 | 1st, 6 |  | 2 |
| Barl. Ce. Rap. \& No. -1 |  | 95 | Grand Rap. \& Ind |  | 93 |  |  |  |
| Consol. \& col. tr, 58 | *100 |  | Green B. W. \& 8t. P.-18t, 68.19 | i18 | 93 | Col. Tr |  |  |
| Towa C E West - 1 st 78.1909 |  |  | Houston \& Tex. Cent. 1st mi. tree |  | 117 | C. Br. U. P. -F. $0 ., 7 \mathrm{7}$...... 1895 |  |  |
| Ced. Rap. I |  |  | W | ${ }_{*}^{*} 116$ | 117 | Atoh. Col. \& Pac.-1 18t, 68.1 |  | 1057 |
| 18t 58......... | 81 | $\begin{aligned} & 95 \\ & 82 \end{aligned}$ |  |  |  | Atch. J. Co. \& W.-1st, 6 s .1905 |  | - |
|  | 5 |  | Hous.E. \& ${ }^{\text {Housat-Cons }}$ | 107\% | 10979 | Exten.. 1 a | 97 |  |
| Ilinois Division-1s |  |  | Lutnois Central-18t, g., 48. .. 19 | 106 |  |  |  | 973 |
| Cons. sold bond |  |  | 1 st, gold, 348 |  | ${ }^{\text {9312 }}$ | Missourl Pac.-Trust, |  |  |
| Cont. RR. \& Bank.-Col. g. 5 s. 1937 |  |  | Spr | $97{ }^{1}$ |  | Pac. of Mo.-1st ext. $48 . \ldots .1938$ | 975 | 98 |
| Ches. © O.-6s, gold, se |  |  | Spr |  |  | st. Louis \& Sb |  |  |
| Ches 0 ons off. |  | 112 | Midde Div.-Reg. |  |  | 1st, 6s, Pier |  |  |
| Ches. O. de So. West.-2d Cs... 1911 | 112 | 13 | C. St. L. \& N. O.-Ten. 1 it, 78.18978 |  | 122 | Eq |  |  |
| Chicago \& Alton-1 Sinking fund, 6s.. | 124 |  | $1 \mathrm{st} \text {, cons }$ |  |  |  |  | $10 \overline{3}$ |
| Louis. \& Mo. R1v |  |  | Gold, 58, couron .......... 1951 |  | 1172 | Ft. S. \& V. B. Bg. -1 st, 68.1910 |  |  |
| 2d78............................... 1900 |  | 11 | Dub. \& S. C.-2d Div., 78 ... 1894 Ced Falls \& Minn.-1st, 78. 1907 |  |  | St. L. K. |  |  |
| 1/st, guar. (564), 78........ 189 | 1131 | 115 | Bloom |  |  | Tex. \& Pace, E. Div.-igt, 6819 | 1073 |  |
| $2 \mathrm{2d}$ mortg. (3 | 115 |  | Ohio Ind. | $\begin{array}{r} 103 \\ 84 \end{array}$ |  | Pennigl |  |  |
| 20, gus | 105 | 10 |  |  | ${ }^{6}$ | Pa. Co.'s guar. 4198, 1 st cp.. 1921 |  |  |
| hio. Burling. © Q.-5 |  | 18 | Ind. D. \& |  | 100 | Pitts. F | ${ }^{1}$ | $14{ }^{14}$ |
| Iowa D |  |  | Ind. Dec |  | 90 |  |  |  |
| Sinking | 95 | 9518 |  |  | 50 |  |  |  |
| Plain, 48. |  | 91 | Kan. Citydomalia-1stg. 58.1927 |  |  | Clev. \& P |  |  |
| hio. Burl. |  |  | Kan. C. Wyan. \& N. |  | 93 \% |  |  |  |
| hic. Rock Des Momes |  | 86 | Lake Shore \& Mich. |  |  | 8t. L. V. |  |  |
| Des Momin |  | 86 | Cleve. P. \& A. -7 B Buft. \&Er.-New b |  |  | ${ }_{2 \mathrm{l}}^{2 \mathrm{~d},}$ | 12 |  |
| Exte |  |  | Kal. \& W. Pl geon- | 103 29 |  | Pine Creek Raliway-6es of 1932 |  |  |
| Keor | 102 |  | Det - T 10 |  |  | Pitts. \& Weste: $\mathrm{n}-1 \mathrm{st}$, g., 48.. 1917 |  |  |
| Cent. of N. J.-Conv. deb. 68. 1908 |  |  | Lake shore-Div. boide, 78.1899 | 120 | $1211_{2}$ | Pitts. Cleve. \& Tol.-1 |  | 2a |
| Chic. M.\& St.P.-1st, 88, P. D. 1898 |  |  | Consol., reg., 1 1st, $78 . . . . .1900$ |  |  | Pitts. Junction-1st, | 15 |  |
| ${ }_{18}^{2 \mathrm{sit}, 7}$ | 123 |  | Consol., reg, 2 La , $78 . . . .11903$ |  | $5^{7}$ | Pltts. M |  |  |
| 1st, 1 | 111 | 12 | Long Is | 43 | 94i8 | Pitts. <br> Roole |  |  |
| 1st, I. \& D, 7 | ${ }_{1171}{ }^{1}$ |  | N. Y. © R'wny B.-18 |  | 101 | Buft.Roch.dPitts.-Gen., 58. 1937 | 94 |  |
| 1st, C . |  |  | $\mathbf{N} \cdot \mathbf{Y} . \&$ M. Beach - 1 st, $78 . .1897$ |  |  | Rich, \& Danv.-Dehcuture Es. 1927 |  | \%-* |
| 1st, | $111{ }^{1}$ |  | Louisv. \& Nash, -Ceo.Br.-78.1907 | 105. |  | Dobeutare, <br> Atl \& Cha |  |  |
| 1st, 5s, La C. ${ }^{\text {d }}$ D |  |  | Pensacola Div.-6s |  |  | Income |  |  |
| 1st, H. \& D., $78 . . . . . . . . . . . . ~ 1910 ~$ |  |  | Bt. Louts Div.-1st, 6s ...... 1921 | 115 |  | San An | 0 | 923 |
|  | 117 | 100 |  |  | 120 |  |  |  |
| Chte. \& Mo. | 199 |  | Nashy. \& Decatur-1st, 7s.. 1900 | $\begin{aligned} & 118 \\ & 1071_{2} \end{aligned}$ | 120 | Scloto Val.-18 |  |  |
| Mineral Point Div., 5s...... 1910 |  | 101 | Louisv. C. \& L.-68 ......... 1931 |  |  |  |  |  |
| C. \& L. Sup. Div., 5 . . . . . . 1921 |  |  | Peus. \&t At. -18t, 6s, goid.. 1921 |  |  | Cairo A | 10712 |  |
| Fargo \& Bouth., 68, Assu ... 192 |  | 12 | Collateral trust, 58........1431 |  |  | L. A |  |  |
| Snc.conv. sink. fund 58.... 1916 |  |  | Lon. N. O. \& Tex.-1st,48.... 1934 | $\varepsilon 6$ |  | Bellev. ds So. Ill. -1 s |  | 113 |
| Dakota \& Gt. South., 5s. . . . . 1916 <br> Chicago \& Northwestern- |  |  | 2d mort., 5 s . |  |  |  |  | - |
| Escanaia \& L. B, -1 |  |  | Mexican Cent.-No | * 610 |  | 8t. P.Minn. ${ }^{\text {M M. -Oar.Ext.,0s. } 1912}$ |  |  |
| Des M. \& Minn. -18 | $122{ }^{1}$ |  | Michig |  |  | Min's Un. |  |  |
| Iowa Midland | 131 | 132 | Cunpon, $58 . .$. |  |  | Mont. Cen. -1 st, |  |  |
| Peninsula-18t | 124 |  |  | $103{ }^{2}$ |  | Paul \& Dulutu-1 | $10^{12}$ |  |
| Chic. \& Mllwaukse-18t, 7 s .189 | $12 u^{1}$ | 121 |  |  | ${ }_{2}$ | St. Pay |  |  |
| Win. dist. P. -2 d , | - |  | Michigan Div.-1st, 6s...... 1924 |  |  | Tex. Central-18 | 0 |  |
| Mil. \& Mad. -1 st, | 110 |  | Ashland Div. |  | $2{ }_{4}$ | 1s. |  |  |
| Ott. C.F. ${ }^{\text {d }}$ | $105 L_{2}$ |  | Minn.\&St.L.-I'a Ex.-18t,78. 1909 | 84 |  | Tex. \& |  |  |
|  |  | $107{ }^{1}$ | 2 d mortg., 78................ 1891 | 55 |  | Sabine Division, |  |  |
| Consol. sink |  |  | Southwest Ext. $-18 t, 78 \ldots 1910$ | 75 |  | T |  | 79 |
| Chic. St. Paul |  |  | Ina | 56 |  | To. A. A. \& Mit. P1--68 ....... 1917 | $10.1{ }^{1}$ |  |
| Chic. S. P. \& Minn. | 1254. | 127 | Minnt. \& Pac.-1st mortg. $5 . .1936$ |  |  | Valley fiv Co. of O-CCon. 68.1921 |  | $102{ }_{2}$ |
| No. Kisconsiu-1st |  |  | Minn. S.Ste. M. datl. -1 st , $5 \mathrm{~s} . .1926$ | $88^{78}$ |  | Virginia Midland.- Inc., 63...1927 |  |  |
| Catc. dE. 11. | 11934 |  |  |  | 10619 | Wabas |  |  |
| Chac. st. P. \& Kon. |  |  | Mobile \& Ohio-Col. tr., 68 ...1892 | 102 |  | IIavana Div,, 68, ....... ....igio |  |  |
| Chio. de W. Ind. -1 |  | 100 | 1st Extension 6s...........18:27 | 103 |  | Indianapolis Div. | 110 |  |
| General mortg |  |  | St. L. \& Cairo- |  | 72 | Detroit Div.-68, |  |  |
| chic. \& St. Lo |  | 11930 | 18t, 78. | i12. |  | Cairo Div.-58.-............ 1931 | 3 |  |
| n. I.St. L. \& Cul | 942 |  |  | 1071 |  | Tolcdo if Wab, -1 st ext., Tr. rec. | $933_{2}$ |  |
| in. Jack. \& Maa | 45 |  | Consol. gold, 58............. 1928 | 97 |  | St. Lutuls div., 7s, rint rec... |  |  |
| Coveland d C8i | 935 | 9331 | N. J. Junc. Guar. |  | $104^{11_{2}}$ |  |  |  |
| Col \% 2 , 68...en. | 100 |  | N. Y. P. \& O.-Prior lien, 68.. 1895 |  |  | Equip. houds.............. 188.3 |  |  |
| Col. | 78 | 93 | N. Y. \& Northern.-2d, 4s... 1927 | 57 |  | Cousol. conv-, |  |  |
| Cour d'Alene |  |  | N. 1 Yt , 68.................... 1905 |  |  |  |  | $30^{13}$ |
| Dol. Lack. \& | i10id | 11212, | N. X. Susq. © West.-Deb. $68 . . .1897$ |  |  | Quin. \& Tol.-18t, $78 . . . . .1890$ |  |  |
| Mortgage, 78 <br> Syra. Biog, \& N |  | 183 | 2d, 4128.-.................. 1937 |  | 80 | Hau. \& Naples $-1 \mathrm{st}, 78 . . .1909$ |  |  |
| Morris \& Eissex-18t, | 145 |  | N. Y. N. H. \& H.-1st, reg. 48.1903 | *11 |  | 111. | 10 |  |
| 2 d , | $1077_{6}$ | 108 | Northern Pac.-Dividend sorip... | * |  | Cl |  |  |
| Bo |  | 125 | Dividend extende |  |  |  | $102 i_{2}$ |  |
|  |  | 14 | James River Val. - 18t, $68.0 .1936{ }^{\text {a }}$ | 104 |  |  |  |  |
| al. \& H |  |  | Spukaue \& Pay | 102 |  | West. N | 9318 | 34 |
| 1st, Ex | - ${ }^{1}$ | 110 |  | 11 |  | Warreu \& Frank-1st 7s _ 1836 |  |  |
| Poup | 11 |  | Dul. \& Manitoba-1st, ¢., 68.1936 | 10.234 | 0̈2i |  |  |  |
| Pa. ${ }^{\text {dilduy }}$ | 13 |  | Do Dakota Dlv.-1.t5, ©s. 1937 | 1024 | 2 | West. Uniou Tel.-Coup. $78 . .1900$ | 118 | 122 |
|  | 121 |  | Hel. B.Val. \& Burte, 1st, 68.1937 |  |  | N. W. Telegrapli-78.........190.1 |  |  |
| Rens. \& Sar. -1 |  |  | Druramond \& P'bg. -18t, 58.1937 |  |  | arket 8t. Cahio Ry., 1st, bis-1913 |  |  |
| cnro. \& 13, |  |  | La M. \& Mo. RIv.-18t, 58.1937 |  |  | Mrnhat. Beach Imy. Co.-7s-1109 | 145 |  |
| et. Bay C, \& A | $106{ }^{15}$ | $107^{12}$ | N. O. \& No. E.-Pr.1. ${ }^{\text {g }}$, $68 . .1915$ |  |  | Ammatal Coal Iron d Jialiway- |  |  |
| ul. Eo. Sh. de Atı.-5s....... 1937 | 90 |  | Nerv Or. \& Gulf -1st, 68....11266 |  |  | Tenn. Div., 1st, Cs............. 1917 |  | ${ }_{89} 8{ }^{19}$ |
| Ex. Tenn. Van dtam.-1st, 78... 1900 | i22 |  | Norr. \& \& Ext., 6s. |  |  | Bir, Div. $\mathbf{1}^{18 \mathrm{t} \text { con. } 6 \mathrm{~s} \text {....... } 1917}$ |  |  |
| Diplisio | 107 | $1099_{1}$ | Adjustment M., 7 s ............. 1938 | $110^{14}$ |  | Cahaba Coal-18t: |  |  |
| R'V1st extiog | ${ }^{93} 3$ |  |  |  |  |  |  | 96 |
| dow.or Ala |  | 94 | Climen Val. D., 1stequig. 58.1957 |  |  |  |  |  |
| 12. C. \& N. |  |  | \& Lake $\mathrm{Ch},-$ |  |  |  |  |  |
| 181 |  |  | Ohio \& Miss.-Cons |  |  | Cdn. Hinu. \& D.ay. cuni. s.f. $78 . .1905$ |  |  |
| re-18t, |  |  | Sp'gticla Div.- 18 |  |  | crld \& 13 | 102 | $103{ }^{1}$ |
| , extended, 58. | 13 |  |  |  |  |  |  |  |
| d, extelued, 4128............ 192 |  | i10 | \| Gencral murt., gold, $5 \times \ldots . .1937$ | 80 |  | Mil. \& Si. I', -1st. 10. N. J. Southern-lur. |  |  |

[^2]New York City llank Statement for the weekending Oct． 6,1883 ，is as follows．We omit two ciphers（ 00 ）in all cm．ses．

| BANK8． （002 omittal．） | Capital． | Surplus． | Loans． | Specie． | Legata． | Drpoalts． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Manhattn | ，0 | 1，1＋3，21 | 10， $4 \times 5,0$ | 2，00 |  | 8 |
| Maretant |  | 7＋で11 | 7.704 | 3.12 |  |  |
| Amorica | 3，000，0 | 1，4，60，6 | 12，711， | 1，611 |  |  |
| Pheur |  |  | 1. |  |  |  |
| Traiesm | 1，0 | 2．210，6 | ${ }^{10,9} 9111,6$ |  |  |  |
| Chernical．${ }^{\text {a }}$ |  | 万， | 10. |  | 301.4 |  |
| Hlatin Nat | 1，100 | 1，205， 11 |  |  |  |  |
| atchor | 30 |  | 1.0 | ． | \％ | 3 |
| － |  |  |  |  |  |  |
| Leathor 11 a | 6ก0， 0 | 61 | 3，519，3 | 717 \％ |  | 1 |
| Revom（hathinal | 01， |  |  |  |  | ， 10 |
| Amerionil Excl | 8，0om，0 | 1，515， 16 | 18．69 | 2，2＋4， | 1， $1 \times 7 \mathrm{~T}, 0$ | 14，417，${ }^{3}$ |
| ammerco | 6，000，0 | 3，014，7， | 18，303 |  | 1，110 |  |
| erca | 1,00 | 1，65 |  |  |  |  |
| Pacino |  |  | 2，623 |  |  |  |
| prumio | 1，800，0 | 760，5 | 10,248 | 3，02 |  |  |
| Chatham | $\begin{gathered} 4000 \\ 2000 \end{gathered}$ |  | ${ }_{2}^{4,630}$ |  |  |  |
| North Am |  |  | 3．8 |  | 315,3 |  |
| Irving． | 1，000 |  | 12，9 | 3， 51 |  | 4，066，3 |
| cluzens |  |  |  |  | ก |  |
| ama |  |  |  |  | 129，3 |  |
| Market | 0，0 |  |  |  |  |  |
| shoe \＆Loat |  |  | 3，n |  | 274，0 |  |
| Conunental． | 1，900 | 1，06 | 6. | 1，1 |  |  |
| Orlent | 900 | 345 | 1，whio， |  | 3ごき |  |
| porters＇ | 1．600，0 | 3，60 | 21,97 | S，159 |  | ， 3 |
| orth | do | 1，70 | 19，612， | ， 87 | ， 5 |  |
| Fsat River | 2500 | $15^{\circ}$ | 1.26 | 101 | 31 |  |
| arth Natio | 3，200，0 | 1，157， | 119．013 |  | R00 | 8，865，0 |
|  | （100 |  | 7.8 | 1，24 | 1.25 |  |
| Nluth National | 800，0 | 253，9 | 3，${ }^{3.579,0}$ | 1，993， |  |  |
| Flrat Natl | 560,0 | 5，629，4 | 22，35 | 4，026 | 1，69 | 22，6，40，6 |
| N，Y．Nat | 1.00 |  |  | 1.43 |  |  |
| We |  |  | 2.3 |  |  |  |
| Now York |  | 93， |  | c7 |  |  |
| Cormant－Amer |  |  | ${ }_{2}^{2,}$ | 1800 |  |  |
| Flth Arer |  |  |  |  |  |  |
| Gorman Ex |  |  |  | 109. | 5.3 |  |
|  |  |  | 2，8 | 22 | 467 |  |
| colo |  |  |  |  |  |  |
| Garnelid |  |  | 2，19 |  |  |  |
| H |  | 230,2 | 1. | 459 | 181，${ }^{\text {a }}$ |  |
|  |  |  | 3,249 |  | 3 |  |
| Geaboar |  |  |  |  |  |  |
| xth Nati |  |  |  |  | 0 |  |
| ra Na | 3，500，0 | 35， 5 | 10，67 | 1，684，4 | 1，248，9 | 10，084，2 |
|  |  |  |  |  |  |  |
|  |  |  | ga | Deposi |  | Clearings． |
|  | 391.937 .33900747.3308 305，636，4 |  |  | 106．309 | 7，930，3 | $\left\lvert\, \begin{aligned} & 762 \\ & 763,4 \\ & 3 \times 5,510,4 \\ & 3 \times 1,518,6 \end{aligned}\right.$ |
|  |  |  |  |  |  |  |
| Ilaman Ennke＊ Sept． 29 $\square$ |  |  |  |  |  |  |
|  |  | 10．045，6 |  |  |  | $\begin{aligned} & 85.345,9 \\ & 84,191,4 \end{aligned}$ |
|  |  |  | 3，434，2 | 118．764，4 | $58.744,7$ |  |
| Phlludel．Bankn． 8ept． 20 oct． <br> 20 $\qquad$ | 148，906， 5 | 10，749，8 $\times$ 8，382，5 |  | 122，433，2 | 5，632，0 | 107，843，8 |
|  |  |  |  |  |  | 63.032 .455.383 .25.020 70，020．3 |
|  | （14，964， |  |  |  |  |  |  |

deiphia，the tema due toother thiks．＂
Following are quotations of active stocks and bonds，A ful］ list is given in the Chronicle the third Saturday of each month．

Innifaton liroal To

 Norli ponhayiran Fhil．© Frie．

## Wヵ⿰㇒土儿，dornoy．．．．．．．．．．．．





 EnAtonsA mhoy，mort． 5 ，
Eimirn \＆Will m．
 24 mortg．，76．．



 Perkioment－lot，68，0p．

+ Por ohare．Last price
New York Local Securitles．
Benk Stock LIat．

| RANKS． |  |  | BANKS． | Bid． | Ask． | BANKS． |  | Ant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ainerica | 173 | 176 | Garfeld | 300 |  |  |  |  |
| Ane Exc | $142^{2}$ | 143 | German 4 m． | 114 |  | NY．NatEx． |  | 4 |
| 13roadwa | 180 |  | Germanit． | 120 |  | Nlath．．．．．．．． |  |  |
| Contral | 130 |  | 11ado | 200 |  | North ISivor． | 13 | $152$ |
| Claso | 235 |  | Had．Rir |  |  | rlen | 00 |  |
| Chatham | 235 |  | 1 mac Trad | 360 |  | Pactil | 167 |  |
| Chsmlcal | 3500 | 3800 | 1rving． | 150 |  | 1＇ark |  |  |
| Citiz | 145 | －50 | Lpather M |  |  |  |  |  |
| City | 1730 | 170．＂ | Manhattan．．． Markete Fu | 160 172 | 163 | ${ }^{\text {Phouit }}$ | 3 |  |
| Continontal | 126 | 128 | Mechaolea＇ | 170 | 174 | St．Nicholaig． | 118 | 125 |
| Corn Exch． | 215 |  | M＇chaseTra＇． | 155 |  | Seabuar | 120 |  |
| East fiver | 135 |  | Mercantllo． | 150 |  | Sercuth | 120 |  |
| 11 th Werd | 150 |  | Merchants＇． | 140 |  | Second | 320 |  |
| Flith Avo． | 900 |  | Merch＇ts Ex． | 118 | 120 | Shore |  |  |
| Fourth | 138 | 140 | Metrope | $2: 15$ |  | Trad |  |  |
| 14th Stre | 155 |  | Nassay | 154 | 106 | United St＇es． | 03 |  |
| ${ }^{\text {ctallath }}$ | 230 |  | Now | 230 | 235 | Woatern | 9.1 | 08 |


| GA8 COMANIES． | Bld． | Aak． | G IS COMPANIE \＆ | Bld． | A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas Lifht | 107 | 108 | Peaple＇s（Brookly | 74 | 75 |
| Citizens Gas－Light | ${ }_{107}^{53}$ | 105 | Whlamsburg． | 125 |  |
| Consolidatelio． | 1018 | 103 | Monda，68．．．．．．．．．．．．． | 1013 | 1118 |
| Jersey City ic 11 obore | 170 |  | Mnulelpni－13nada，7\％． | 105 | 110 |
| Mertopolstan－Mondo． | 114 |  | Fulton Municipal． | 1342 | 135 |
| Mrntual（ $\mathrm{N}, \mathrm{Y}$ ）．．．． | ${ }_{103}^{1314}$ | 1002 | 13onds， | 105 | 00 |
| Bunds，6s．．．．．．．． | 110 |  | cruita | 112 |  |
|  | 119 | ioi |  | 112 |  |


| 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Blockerst．\＆Ful，F．－Str． 1st mort．，78， 1000 ．．．．．． |  |  |  |  |  |
|  |  |  |  |  |  |
| Br＇dusy e 7 ThAv．－8t＇c． |  |  |  |  |  |
| $18 \mathrm{mort}, 106,1904 . . . . .$. |  |  |  |  |  |
| B＇шay Sarface b＇lla．．．1924 |  | 00 |  |  |  |
|  | 90 |  |  |  |  |
| Bonds gamr．，8s， $1005 . .$. Broolyn City－stock．．．． | 130 |  |  |  |  |
| 1st mort．，58， 190 ？ | $10 \%$ |  |  |  |  |
| Bklyn．Crosntown－Stock． |  |  |  |  |  |
| 19t mort．，7月， 1388 ．．．－．．．． | 40 |  |  |  |  |
| Rnshw＇k Av．（1bklyn）－st＇x Central Crosalown－St＇k．． | 140 | 160 |  |  |  |
|  | 114 |  |  |  |  |
|  |  |  | st |  |  |
|  Consola． 78,1902 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | t．，7s，1893．．．．．． |  |  |
|  | let mort．． $7 \mathrm{~g}, 18$ |  |  |  |  |
| Unllsted Securities－Quotations from both Exchanges： |  |  |  |  |  |
| 2CUR1 | BId． |  | SECURITIES． | Bid． | AlE |
| Am．Bunk Note Co． Atoh．\＆Pike＇s P＇k，ist 8 B |  |  |  |  |  |
|  |  |  |  |  |  |
| All，\＆Char．AIr Linc．．．． 1月t．7e， 13117 |  |  |  |  |  |
|  |  |  |  |  |  |
| Brooklyn K＇lev＇d－stock．． Brunawick Co |  |  |  |  |  |
| Cadifornia Puctio．．．．．．．．． |  |  |  |  |  |
|  |  |  | ．\＆reen |  |  |
| 2才1 mort．il guar．．．．．．．．．．． |  |  |  |  |  |
|  |  |  |  |  |  |
| Chzo．G89 Trust．．－．．．．．．．－ |  |  | orth RIf．Cons．Co．acrlp． can St cam．Co．lat guar． |  |  |
| Dul．S．Shore \＆At．－Stk． |  |  | Panamcols d Aitantio．．． |  |  |
| Fin．Ib＇y \＆Nav．Co，consot． Flint e Pere Maryaette． |  |  | d 160 |  |  |
|  |  |  | rt loygie Aug．－lew．．． |  |  |
| Georgia Fqu，－8tock．．．．．． |  |  |  |  |  |
|  |  |  | astal Tolexraph－Cahlo． |  |  |
|  |  |  | L |  |  |
| Consol．Бs． 1ıсоиа 58 |  |  |  |  |  |
| Kanawhis of OMo．．．．．．．．．．．． <br> 18t pros |  |  |  |  |  |
|  |  |  | aul feor．Tr． 1 ato |  |  |
| 1at ${ }^{\text {das．}}$ |  |  |  |  |  |
|  |  |  | Tulerio |  |  |
| Klogat＇n e Pomb．，int x． |  |  | Vicknb．e Meriuailist． |  |  |
| L．N．A．\＆C．－0．\＆1．DIF．，6B |  |  |  |  |  |
|  |  |  |  |  |  |
| Mexican Netrountr．rec |  |  | Weat ${ }^{\text {a }}$ |  |  |
|  |  |  | Co |  |  |

## Thurestuxent Gifulxoad gutelfigexte.

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

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

## RAILROAD EARNINGS.




Latest Gross Earnings by Weeks,-The lat ost weekly earnings in tho fordgoing table are sopaately sumnod up as follows.
Eurnings are again fmproving, and for tha fiest, was's of Ostober there is a guin of 4.23 pre canto 143 rosis.

| Ist week of October. | 1888. | 1887. | Inerersec. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atinntio de Pactice | \& |  | $21,550$ | \$ |
| Butinto Rochn. \& Pltsburg. | 31,85 | 41.756 |  | 6,003 |
| Cairo Vin. \& Chto. ........ | 16.306 | 15.733 | 3 |  |
| Oanmillan lesettio. | 281,000 | 207.000 | 14.0120 |  |
| Contmi Vermont | $63.60 \%$ | 83,121 | 571 |  |
| Onicago \& Atlantio | 41.95it | 48.311 3.200 | 5,300 | 0,685 |
| Ohlearo de intl. Coal. | 10,79.1 | 10,560 |  | 06 |
| Chloaso sil. \& 8 t Pruu | 618.500 | 619.303 .6 | 27.137 |  |
| Col. It. Val \& Toterio. | 81.723 | 72.827 | 9,201 |  |
| Denvar \& itfo (trande | 157,000 | 181.000 |  | 24,000 |
| Detrut Lans. d North | 22.175 | 20.676 | 1,499, |  |
| Evnussill o \& Indinmap | 5,225 | 4,02 ${ }^{2}$ | 603 |  |
| Evansville \& T. It ... | $1 \mathrm{U}, 301$ | 18.496 |  | 2,195 |
| Klagsinn de l'embroke | 4,106 | 3.703 | 401 |  |
| Laku Lirle \& Westorn. | 47.693 | 4.1 .032 | 5,66: |  |
| Long Island. | 84,431 | 7,324 | 7,107 |  |
| Louns Evans. \& St. I | 22.150 | 21.252 |  | 2,102 |
| Lonispll 1 de Naslavillo | 3:57,340 | 350,3-0 |  | 13,010 |
| Loulsville N Alb. \& Chic. | 48.906 | 48.490 | 16 |  |
| Lonisville N. O. \& Texas. | 42.092 | 48,677 |  | 7,585 |
| Mexicun Centra]. | 81,443 | 83.029 | 1,11. |  |
| Nuwankeo L. Sh. \& West. | 69,9\%3 | 67.515 | 1,758 |  |
| Muwnukee \& Northern | 22,330 | 21.997 | 48 1 |  |
| Missouri Kau. \& Tuxis.. | 115,225 | 146,751. |  | 30,826 |
| Now York \& Northern. | 12.787 | 11,056 | 1.731 |  |
| New York Ont. \& West | 32,336 | 31,113 | 893 |  |
| Norfolk \& Western. | 116.330 | 88.308 | 18,622 |  |
| Northern Pacitio | 473,945 | 3.19 .328 | 125,617 |  |
| Ohto \& Mississippl | 101.268. | 109.025 |  | 4.757 |
| Rlchmond \& Danvillo | 114,000 | 116.400 | 2,500 |  |
| Virginia Mid. Jiv........ | 37.400 | 30.600 | 800 |  |
| Char. C. © A. 1 | 26,850 | 20.850 |  |  |
| Col. \& Gr. Div. | 16,200 | 17,400 |  | 1,200 |
| West. North Car. D | 37,400 | 36,600 | 800 |  |
| Wash. O. \& W. IHV....... | 3,300 | 3.600 |  | 300 |
| 8i. Lonlis Ark. \& Texas... | 2.575 | 2,575 |  |  |
| 8t. Louls Ark. \& Texas... 8t. Louls \& 8an Fran.... | 80,900 | 78,458 | 2,532 |  |
| 8t. Louls \& San Fran | 127,900 136,350 | 130,626 |  | 2,726 11,493 |
|  | 136,350 15.208 | 117,848 | 4,015 |  |
| Toledo \& Ohio Central . | 28.312 | 22.444 | 5,868 |  |
| Wahash Western | 126,000 | 137.000 |  | 11,000 |
| Western N. Y. \& Pean | 61,200 | 57.600 | 11,600 |  |
| Wheeling \& Lake Eric.... | 17,071 | 14.197 | 2,874 |  |
| Wiscousin Contral. | 81,592 | 78,633 | 2,009 |  |
| Total (46 roads). | 4,073,623 | 3,931,099 | 267,407 | 124,833 |
| Net inorease 1i:28 p.c.) | ......... | ......... | 112,521 |  |

[PF For the fourch week of Septenber our final statement slows a loss of 3.99 per cent 0163 roads. Yellow fever and a diminish ad cotton movement opera'es to reducd earnings on Southern roads, while in some c cises, also, results this year are based on one less working day.

| 4th week of September | 1888 | 1887 | re | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'di42 roads) | 4,357,237 | 4,438.039 | $37,2641$ | $\underset{218,066}{8}$ |
| Central lowa | 31.425 , |  | 2,594 |  |
| Cutengo \& West Mi | 30,243 | 38.851 |  |  |
| Onucinnati Jaek. ce Maek. | 14.393 | 15,903 |  |  |
|  | 10.533 | 13.128 69 |  | 2,540 13,506 |
| Cin. Wash. © E. Balt.. | 55.639 | 69,143 |  | 13,506 |
| Col. de Can. Mrilland | 10.29 | 8.63 |  |  |
| Denver \& Rie Grand | 39.625 | 4:,77 |  | ,150 |
| East Tenn. Va. \& (is | 136,11 | 157.577 |  | 21,460 |
| Flint \& Pere Marque | 47,677 | 65,365 |  | 18,638 |
| Grand Raplds | 55,7 | C6,15 |  | 10,309 |
| Other ilnes. |  |  |  |  |
| Grand Trunk of | 433,831 | 454,371 |  | 10 |
| Henston \& Toxas $\mathbf{C}$ | 91.6 | 83.019 | 8,6 |  |
| Kan ıwha | 7,41 | 5,479 | 1,93 |  |
| Louisv. N. O. \& Tox. | 34,005 | 66,144 |  |  |
| Memphis \& Chariexte | 180,414 | 31,792 216.68 |  | 15,759 |
| Ohfo Valley of Kentuc | 12,093 | 2.517 |  |  |
| Peorla Deo. \& Evans. | 25. | 23, | 1,731 |  |
| PIttsburs \& Weate | 52,519 | 61,136 |  | 7 |
| 8t. L. Alt.ed. T...) ${ }^{\text {rem}}$ | 25.443 | 31,196\| |  | 5,753 |
| 8t. Louls Ark. \& Texa | 86.815 | 85.5 |  |  |
| gan Autouio dis. $P$ |  | 17,372 | 0,456 |  |
| Tol. Peoria \& Wester | 22,03 | 24,023 85,300 |  | ,086 |
|  |  |  |  |  |
|  |  |  |  |  |
| Net decrease (3.09 |  |  |  |  |
| t Earnings Montuly to Latest Dates.-The tables follo |  |  |  |  |
| ing show the latest net earnings reported this week, the |  |  |  |  |
| bit not kept standing from weck to wcek. The figures cover |  |  |  |  |
|  |  |  |  |  |
| the latest month and the totals from Jrnuary 1. In addition |  |  |  |  |
| to which we also give the totals for the fiscal year on those |  |  |  |  |
| companies whose fiscal year does not correspond with the calendar year. |  |  |  |  |
| $\xrightarrow{- \text { - ugust. }-J a n . ~} 1$ todug. 31, |  |  |  |  |
|  |  |  |  |  |
| Bur. C. Rapids de No. Gress. | 15,20 | 237.6 | 1,662,736 | 812,268 |
|  | 35,031 | 47.1 | 1307,7\% | 3,275 |
| Catiro Vit. © Chicago.Gress. |  |  | 467 |  |
|  | 31,508 | 37,1.16 | 136 | 154,39 |
| 4 thonths. $\}$ Net... |  |  | 9 |  |
|  |  |  | 82.033 |  |
| Central Iowa.......... iress. | $\begin{array}{r} 115,314 \\ 8,311 \end{array}$ | $\begin{array}{r} 112,869 \\ 17,339 \end{array}$ | $\begin{gathered} 863,152 \\ 37,774 \end{gathered}$ | 829,37 |
| Cutc. Burling. \& No.. Oross. | 0. | 181.2 | 1,160 | 1,61 |
|  |  |  | 110,123 | 2,400,63.1 |



## ANNUAL REPORTS.

## Western Ualon Telegraph Co.

(Fur the year enting June 30, 1888.)
The annual report of the Presideat, Dr. Norvin Green, has just been issued for the fiscal year ending Jano 3), 1883. The reports of this compayy do not give any balance slreet, and it is therefore impossible to get at the facts relating to floatiny debt, if any, and the various other items usually given in detail in the ganeral balance sheet of railruad companies.
There is brought forward in the incone accoant from year to year the item of "surplus," which on June 30, 1883, was $\$ 7,493,518$; but elsswhere the surplus is stated as $\$ 9,050,751$, And the discrepancy between these amounts is explained in the report of the President quoted below.
The capital stock of the cumpany outstanding is \$30,199,852 06, of which $\$ 0.5,97670$ belongs to and is in the troasury of the company. It was increased during the year to the extent 0 : $\$ 5,000,000$ for th $\rightarrow$ special purpo ie of acquiring the Ballimore \& Ohio Telegraph Co. A small portion of it is still represented by certificates of indebt ? d ness, for which capital stock certificates have not yet been issued.
The bonded debt at the close of the jear was as follows:
Bends due Mareh 1, 1900, of per cent
¢971.308 00
Bonde due May 1, 1000, 7 13r cent
$4,320,00000$
$1,325,00000$
$87,110,39800$
The President's report says: "The maintenance and opera tion of 14,501 miles of additional line, with 91,607 miles of additional wire, and 1,583 additional offices, requiring 2,821 additional employes, and the transmission of $4,069,425$ additional messages, made an increase of expenditure inevitable; but added to the necessary increase of maintenance and oparation, there was the total expense of the Baltimore \& Ohio system for some months, with the additional cost of buying off onerous contracts for leases of useless offices, an 1 for other privileges and services which could not be utilized, the continued reconstruction of trans-continental lines, and the extrayrdinary expense of rebuilding and repairs consequent upon the memorable blizzard of last March.

In addition to the acquisition of the Baltimore \& Ohio Telegraph system, consisting of 6,711 miles of lines, carrying 54,087 miles of wire, for which $\$ 5,000,000$ were paid in the capital stock of the company at par; and of the New York \& Southern Telegraph system of 1,538 mi'es of lines, and 5,090 miles of wire, there was constructed directly by tho company and paid for out of the treasury 6,328 miles of line and 32,430 miles of wire, on which account there was appropriated $\$ 1,219.59067$ ia cash. There was also taken and paid for incash $\$ 400,000$ of additional stock in the Metropolitan Tele graph \& Telephone Company st par. The cotal additions to the plant were 14,561 miles of lines and 91,007 miles of wire, and 1,583 additional and newls equipped oftices. The acquisitions during the year in mileage of lines and wire and number of oflices are about twice as great as the entire plant of any competing system the company ever haid, and greater in mileage of wire chan th entire sys:em of this company after its conso'ilation with the American and United States Telegraph companies in 1866.
"The average rate received per mes age during the year wae 31 and one-fifth cen's, as against 30 and two-lifth cents for the previous year; and the average cost to the company of handling its messages was a fraction greater than tho previous year, 23 and one-fifth cents per message. The increase of less than one cent in tha average rato collected is due partially, th the adrance of the ten nnd fifteen cent rates for short distance messages, but more largely to this greater per-
centage of increase in the long distance messages, on which the rates have been reduced.'
Of the surplus balance accumulated since 1860 the President remarks: "The balance of $\$ 0,0.56,751$ is the aggregate surplus not represented by any furm of capitalization, and which has chiefly be $n$ invested in construction and new properties. The difference between this balance and that which is shown in the statement of "business for the year" is b.cause of appropriations for construction out of earnings previous to October 1, 1881, over and above the $\$ 15,526,500$ capitaliz d by the issue of capital stock in 1881, and which, pr sious to October of that year, had been carried into the quarterly statements. Since that period, in complianc 3 with a resolution of the Board of Directors, a separate account of con struction and purchase of new properties has been kept which, as shown in the last previous report, has been credited with $\$ 1,000,000$ received from the sale of bonds; with $\$ 143,976$ from the sale of telephone properties. and with $\$ 1,190,852$ capitalized by the issue of scrip dividend since converted into stock-all of which were applied as a credit to tbis account.
Of the $\$ 51,185,565$ which has been paid to stockholders in cash divid nds since July, 1866, $\$ 30,051,632$ have been paid since the consoldation with the American Union and Atlantic \& Pacific companies in January, 1881, and in addition thereto $\$ 12,193, \$ 23$ have been advanced and paid within the same period for new and additional properties, on account of which, however, $\$ 1,143,976$ has been derived, as be ore stated, and the remainder advanced and paid in cash out of the treasury of the company. A fraction less than $\$ 1,200,000$ was capitalized by the issue of the scrip dividend and credit d to this account.
The resulte for three years were as below, compiled for the Chronicle:-
Revennes for the year $\qquad$ $1885-86$.
$16,298,639$
$1886-87$.
$\$ 17,191,910$
1987-88.

Expenses-
Operatiug and gen. expenses Rentals of leased lines. Maintonance \& reconstruction. Equipment of offices and wires.

| Total expenses. |
| :---: |
| Protits. |
| Dishursements- |
| For dividends. |
| For intercst on bo |
| For sinklug fund |

Total disbursements Balance of profits.
Surplus July 1 (begin'g of yr.) Balance of protits for year..

Total nomlnal surplus June 30 (end of year)

## \$ $\$$

 $11,378,783 \underset{\$ 13,154,629}{ }$ *3,919,858 $3,399,573 \quad \$ 811,364 \quad \$ 4,043,9: 0$

493,074 30,991 $\$ 1,34 \uparrow, 929$
$\$ 2,632,353$ $\$ 4.309,835$ $\mathbf{2 , 6 9 2}, 353$ \$10,065,843
 24,259 5., 70,572 40,005
\$4,574,208
$\$ 436,364$
$\$ 7,002,185$
496,364

# 19,711,164 

## Bee remarks above in regard to this balance.

The following table exhibits the mileage of lines operated number of offices, number of messages sent, receipts und profits, for each year, 1865-66 to 1887-88 inclusive.


## GENERAL INVESTMENT NEWS.

Cahaba Coal Company:-This company, with a capital stock of $\$ 1,400,000$ and first mortgage bonds of $\$ 750,000$ has had its securities placed on the New York Stock Exchange list. The officers of the company are: Mr. T. H. Aldrich President and Treasurer, and C. Cadle, Jr., Vice-President and Secretary, and the transfer office is with the firm of W. S. Gurnee, Jr., \& Co., No. 7 Nassau Street. When a company first lists a certain issue of its stock or bonds on the Stock Exchange, it is very desirable to have the full application for listing published in the Chrosicle, as the statement thus remains in the files and volumes where it can alwass be referred to by persons desiring original information in regard o the company or the particular issue listed. The application of this company will be found to-day on a subsequent page.
Dubarue \& sioux City.-A meeting of the stockhclders of the Dubuque \& Sioux City Railway Company was held in Dubuque, la, last week. The capital stock was increased from $\$ 0,000,000$ to $\$ 9,000,000$. Six new directors were added to the list, making fifteen. The new stock is to be ifsued in exchange for stock of the Iows Falls \& Sioux City Cedar
Rapids \& Chicago and the Cherokee \& Dakota railroads, At
a meating of the otockbolders of the above roads, similar action was taken. The effact of the cunsolidation of thase companies will be toreduca the aggragate cspitalization and to form a syst:m of 52 miles of ralway in Iowa, Minnesota and Dikots, with headquarters in Dubuqua, and the President and a majority of the directors in the Weat, seven of them being residents of Iowa. The arjustment of stock for the new consolidation was on the following basis

|  |  |  | Issuea before | To rereive in |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Authorizen. } \\ & \$ 6,000,000 \end{aligned}$ | $\$ 5,00$ | $\begin{aligned} & \text { cinsol, cr. } \\ & \$ 3,000,000 \end{aligned}$ |
|  | 183 | 6,000,030 | 4,600,000 | ,575,000 |
| ar Ripids \& Chi | 15 | 1,500.000 |  |  |
| crokce \& Daketa | 156 | 3,100,000 | 3,100,000 | 100, |

$1525 \$ 16,600,000 \$ 14,200,000 \quad \$ 3,000,000$
The new board of diractors is as followa: Stuyvesant Fish, S. V. R. Cruzar, John Anthon, H. F. Webster, Alhert Wilcox and W. D. Guthrie, New York; E. C. Woodruff, Eliz abeth,
J.; E. H. Har.imsn. Chicagn; W. J, Kaigat, M. M. Walker, J. T. Hancock and J. V. Rider, Dubuque, I?.; S. L. Duwe, Cedar Rapids, Ia.; A. S. Garretson and J. F. Pravey, Sicux City, Ia.
-The decision of the District Court in the case of the Dubuque \& Sioux City Railroed Company vs. the Cedar Falls \& Minnesota Company, in which an injunction was issued against llig latter roud bised on the slleged fraudulent charac ter of i's lease, has been reversed by the State Supreme Court, and the injunction vacated.
Fliat d Pere Marquette. The common stock of this company to the amount of $\$ 3,298,203$ has been listed at the New Yo k Stock Exchange, and all persons now holding or desiring to purchase its securities will be interested in reading the fu'l application to the Stock Exchange on another page under "Reports and Ducuments.
Missonri Kansas \& Texas,-Judge Brewer in the United Stytes Court at Leavenworth, K9n, Oct. 6, appointeu two receivers for the Mis ouri Kaneas \& Texas Railway. They are Gecrge Eddy, a wholesale druggist and pertonal acquaintance of Judge Brewer's, and H. C. Cross, President of the First National Bank of Emporia, Knn, and formerly connected with the Miesouri Kansas \& Texas. These are good appointments, and it does not appear that either of them is in the interest of any facion.
The report of the Investigating Committee on behale of this company as to its present condition and relations with the Missouri Pacific wes published in the Chronicle of S ?pt. 1 , on page 257. Oa behalf of Mr. Russell Sage and the Missouri Pacific, Mr. E. C. M, Rand was a member of the joint committee, and he has mude an elaborate report, of which the conclusions (from advance sheets cbiaine.i) are as follows:
"First-That the Missour Kansas ic Texas Rillway Company hai boon baakrupt, as a resuit of careless, injudiclous and oxtravagaut managoment, from its incention up to. i8s0, the time Mr. Gond and tho Mlssouri Paciffe Rullway Compans.8 directors assumed the maunge-
mant; thatit was, and is now, too heavily burdenad with debt and mant; thatir wa
interest charges.
interest charges.
"Second-1'hat When the Lense was made the Missouri Kansas \& Texas ralway oonsisted or 8.9 miles equipped and ia runniogorder, * 30,205 per mile, with a cap tal stock outstanding of $\$ 40,539$ per mile, pronerty, they have aulded 716 miles of road to the eriginal 879 , at such aroratile ternis and prices that the cost of coustruction for the total 1,595 miles 1 as been reduca $\$ 11,853$ per mile and the bonded debt pay the bond helders a belter security by $16 \cdot 9$ per cent, and the stockholders an ass tof of i er cent mere valuahle ner mile, a road superior and hetter in every partienlar than that of 1880.
-Third. - That it had nevor paid duriug a fingle year its fired eliarges from its emsolidation to 1880 , and that since that lime it has paid fixed clarges in full and spent for repairs, now equipment and betterments more than was pijaior fixed charges a one p. evious to the lease ( 8880 ). "Fourth. -The Missouri Pacfic direotors up to the time of defanlt on inlerest bave foreased the arerage anmual business of the marres and Kausas exeuditures-all in the face of the fact that it is completely parallelerl and hemued in hy eompeting railwisy systems, nome of whleh have any apnareutinterest in naingics principai lines as connections or its branchos as feedirs, but instead, hare entered the same fleld for husiness, causing grat reduction in the rates for passeager and ireight rabitc. This, with hastile laws, has produced the present diticulty, they being compelled through this compatitlon and detrimental legislation to carry the tratle the pust two jears at rates so ruinously low that (vo22) per tous per mile and tireand six-teaths milis (•0056) per passr nger per milo.
cfin-That the management for the past seven years has been of he alleged divisiou of notwithstanding charges to the contrary for seven years past abundantly prove; charges which are unworthy of consideration by the stock and hond holders ln vew of the facts be ore stated, and that the Nissourl Kansas \& Texas Railway property is In a far better condition, pliysically, to-d
the majority of southwestern roads.
Railway would be poweriess for selt ently, the Missouri Ksusas \& Texas "The foregolng ls stated withont any prejudice whatever, and aiter carefully consltering resulls and the matter in its entirety, rather than detached staternents.
In concluston, leave the problem presented as one that must be solred by the common sonse of those direct' $\bar{y}$ luterested iu the proseat
and future welfare of the Missouri Kansas © Texas Railway Company:
The net earnings of this company by divisions are now furnished to the Cerronicle for the first time, and since 1883 they have been as follows:



## Tripurts ama nocuments．

## FLINT \＆PERE MARQUETTE RR．CO．

APILLCATION TO THI：NEW IORK GTOCK EXCHASHE，
Naw Yorir，Siptember 10， 1889.
Application ia heroby made by the Fint \＆Pere Marquatto Railroad Company for the lis＇ing of 32,982 shares of the com－ mon stock of the sitid company，of the par value of $83,203,200$ ． This company was incorporated under the lawa of the State of Michigan，hy filing unfler date of August 31，1880，with the Secretary of State at Lansing，Michigan，a certificale of reor－ ganization aud articles of association of the Fint \＆Pero Marquette Railroad Compsny，successor to the Flint \＆Pere Marquette Railroad Company．The scheme of reorganization and the Irangfer to the new corporation of all the property， rights，franchises，trusts，etc．，of the former corporation was approred by the United States Circuit Court for the Eastern District of Michigan by the order of said court bearing date September 28， 1880 ．

The capital stock of the corporation，anthorized by its articles of association，is ten million dollars，in shares of one
hundred dollars each，divided into two classes，to wit
First－Preferred steck，which consists of the sum of $\$ 6,500$ ， 000 ，divided into 65,000 shares of one hundred dollars each． Second－Common stock，consisting of $\$ 3,500,000$ ，divided into 35,000 shares of one hundred dollars each．
The amount of cspital stock actually issued and outstand ing is as follows：Preferred stock，$\$ 0,349,000$ ；common stock， \＄3，298，200．
The company owns a line of railway within the State of Michigan，as follows
Mournc to Ludington MILEAGE OF ROAD．

| Einst | ＋ |
| :---: | :---: |
| Fast Saqluaw \＆ | 12．68 |
| South saglnaw brav |  |
| Harrisou branch． |  |
| Otter Lake branch． | 19.51 |
| Maulsteo Liailroad． | $26 \cdot 53$ |
| Stalugs | $\begin{array}{r} 363 \cdot 57 \\ .294 .18 \end{array}$ |

Of which $431 \cdot 11$ miles are laid with steel rail．
Tho company also owns four large steamers which ply be－ tween Milwaukee and Ludington，carrying freight and passengers．

The road is of the standard 4 feet $85 / 2$ incli gange．
The following is the present equipment：Locomotives， 80 ；
parlor cars， 6 ；sleeping cars， 5 ；passenger，mail and baggage cars， 72 ；cabooses， 38 ；box cars， 1,477 ；s：ock and furniture cars， 28 ；flat and ceal cars， 1,334 ．
The bonded debt of the company，secured by mortgagps， which cover only 285.53 miles of the total mileage of 363.57 miles，is as follows：
Holly Warne \＆Monruo bonds， 8 per ct．，due Jan．1，1901．．．$\$ 1,000,000$
In addition there have been issued $\$ 400,000$ of Equipment Bonds，which are payable $\$ 40,000$ each year，heginning Nov． 1st，1838，and of which ths company holds for cancellation $\$ 80,000$ ，leaving outstanding，$\$ 320,000$ ．
dURINQ TIE FISCAL YEAR ENDING DECEMBER 31， 1887.
The Eross carnlags were …．．．．
Oparating expenses and taxes．．
$\begin{array}{r}\$ 2,572,937 \cdot 10 \\ 4,86339 \\ \hline\end{array}$
$\$ 2,577,80079$
The payments wero
Conpous and Interest
Dirfueads， $6^{2}$ yer cent
$\$ 762,51781$

## Malance

The company has remaining in its land grant $0,0,96051$ amounting to $79,377 \cdot 65$ acres．Bills receivable for lands sold， $\$ 214,90947$.

Board of Directors：William W．Crapo，New Bedford，Mass．； Loum Snow，New Bedford，Mass．；Lewis Pierce，Portland， Maine；Alfred M．Hoyt，New York City；George Coppell， New York City ；John W．Mackintosh，Boston，Mass．；Francís V．Parker，Boston，Mass．；J．Lewis S ackpole，Boston，Mass．； Menry C．Potter，Eist Saginaw，Mich．；William L．Welbber， East Saginaw，Mich．；Henry C．Potter，Jr．，East Saginar， Mich．

Its officers are：William W．Crupo，President；H．C．Potter， Vice Prisident；H．C．Potter，Jr．，Secretary and Treasurer； David E I wards，Assistant Genoral Manager；Sanford Keeler， Superintend－nt；William F．Potter，Assistant Superintendent； A．Patriarche，Gen ral Freight Agent；Gilbert W．Ledlie， Auditor；William L．Webber，General Solicitor；W．B．Sears， Chief Engineer；G．M．Brown，Road Master；A．W．Newton， Land Commissioner．

The office of the company is at East Saginaw，Michiran．
The tran－fer agent is A．S．Apgar，at Merchants＇Exchange National Bank， 257 Broadway，New York．The registrar of trrnsfers is the Union Trust Company of Now York．

WM．W．CRAPO，President．
The committes recommended that the above－described $\$ 3,203,200$ common capital stock be admitted to tho regular list．
Adopted by the Governinz Committee October 10 th， 1888.

## THE CAHABA COAL MINING COMPANY．

AIPLICATION TO THE NEW YORK \＆TOCK ExCHIANG： New York，Aughat B， 1889. Application is horehy made to liavo placed on the regular list of the New York 8 ack Exchange the 1st Mortgage 7 per Cent 20－Year Cold IBonds of the Cilabra Cosl Mining Cumn pany of Alabama，amounting to sin $^{5} 0,003$ ；lasuad Ocrober 11 ， 1886，maturing January 1，1007；tho par wahue lvelng $\$ 1,0 m$ each，numbered from 1 to 7inn，incluslve；Interest paysbo Jamuary 1 and July 1 at the Farmers＇Loan \＆Trust Co．，Nu w York，at the rate of 7 per cent per annum．
The Transfer Agent in ease of registration，and Irusteo，is the Farnuers＇Loan \＆Trust Co．，of New York．
Also，the Capital Stock of the Cahaba Cosl Mining Com－ pany of Alarama amounting to one millis $n$ four huudred thousand dollars $(\$ 1,400,000)$ ，consisiling of fourtsen thousand $(14,000)$ shares of on e hundred dollars（ 3100 ）ench．
Tho Cuhaba Coal Mining Company was crganized July 13. 1883，under the General Incorp：ration Laws of the Sitate of Alabama．
Ite property consists of 25,605 acres of coal and Iron lands lying in Bibb，Shelby \＆Jefferson counties，Alabama，with six mines in operation on the property ；of sixteen miles of staudard gauge railroad，substantially built，with irou bridges， laid with 56－1b steel rail，and connecting its mines and mining town（Blocton）with the Alabama Great Southern Ra，Iroad and the Birmingbam Mineral（Louisvile \＆Nashville）Rail－ road，also with all the tolling stock necessary for its business of its town，containing over four hundred houses，a store and depot，and such other structures necessary for its business， all of which houses and structures aro owned by the company．
Its liabilities and assets are shown in the attached statement marked＂A；＂its earnings for the first thrce months of tho present fiscal year are sloown in the statement marked＂B．＂
The total number of shares is fourteen thousand $(14,000)$ ， tha par value teing one hundred dollars（ $\$ 100$ ），the capital stock，tharefore，being $\$ 1,400,000$ ．
The officers of the company are：T．H．Aldrich，President and Treasurer；C．Cadle，Jr．，Vice President and Secretary．
The office of the company is at Blocton，Bibb County A＇abama．

The transfer office is with the firm of W．S．Gurnee，Jr．，\＆ Co．，No． 7 Nassau Street（room 14）．New York．
The repistry office is with the Farmers＇Loan \＆Trust Co．， New York．
Tris ccmpany formerly had but one mine．Upon ita renr－ ganization in May，188\％，the stock was increased from $\$ 1,000,000$ to $\$ 1,400,000$ ，and its bonded indebtedness clianged $10 \$ 750,000$ ，and the former issue of $\$ 500,000$ retired and can－ celed．（See letter marked＂C．＂from the Farmers＇Loan \＆ Trust Co ）Now，the minea，six in number，are all finished and are beginning to turn out coal，and when fully developed will liave a capacity of 2,500 tons per day．Three hundred coke ovens are nearly completed，and contracts already mado insure a business for years to come at rcmunerative prices．
＂A．＂
Statement of the arsets and liabilities of the Cahaba Coal Mining Compazy，Darch 31，1888：

ASSETS．
Accennis Recelvable．
A…．．．．．．．．．
13nlidiugs．．．．．．．．．．．
Coko Ovens．
Cuar an lana．
Inventury of Goods in Suppiy Jionse．
Mino No．1．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Inventory of Goods in Siore．
office piatile
Ratroad，Malı stem and braucio．
Relling siock
Sinkfag
Terins．
Tclepliones
Cash．．．．
§：，261，149 03
LIABILITIEE．
Aceounts Payable．
Isi is l＇ayable．
エスa

Crpstal Stock
$\$ 5: .91562$
19,518
$71!, 0(4) 00$
lroilt and Less
$\$ 2.261,149$ 99
The fixed charges for the year，consisting of \＄45，200 12 interest and $\$ 3,44310$ for sinking fund requirements are charged off．
＇ $18 . "$
Net carnings of the Cahaba Coal Mining Company for thrco moztis ending June 30， 1888 ：

```
Apill..
\＆ 10,00263
1． 10.138
\＄30．421 84
```

Papers hereto annexed contain full statements and exhibits required．

Very respectruly，
CAHABA COAL MINING COMPAN゙，
T．H．Aldrich，Prtsident．

NEW YORK, Sept. 22d, 1888.
Statements Supplemental to Application of the Cahaba Coal Mining Company for Listing its Bonds and Stock with the New York Stock Exchange.
The mortgage securing the issue of bonds covers 8,670 acres of land, all of which is underlaid with coal; the entire railroad and rolling stock; the six mines now in operation; the three hundred coke ovens; the town of over four hundred houses, including its store, offices, depot, etc.,-in short, its entire working plant.
The land not included in the mortgage has been acquired since its execution, and is unworked and held for future development.

BINKING FUND.
The mortgage securing the bond provides (on pages 22 and 23) that 3 cents per ton on coal shipped, and 5 cents per ton on coke, shall be paid into a sinking fund.
On this account the company has paid into the sinking fund the sum of eleven thonsand four hundred and forty-two dollars and ninety-four cents ( $\$ 11,44294$ ), all of which has been paid into the Farmers' Loan \& Trust Company, and invested, or to be invested, in the company's bonds.

REDEMPTION OF BONDS.
The mortgage provides that the company may redeem its bonds upon payment of their face value, qcerved interest, and a premium of 10 per centum. This provision is found on pages 23 and 24 of the mortgage, and explains itself.
The compony begs to state tnat it is earning, and has been for over one year, sufficient to meet its fixed charges, its sinking fund dues, and to provide for a dividend on its stock at the end of its iscal year; that its oul put and net earnings are increasing each month; that it has paid the interest on its bonds as it matured; that it has an gssured and successful business; and that its property, the most valuable coal property in Alabama, is rapidly increasing in value.
All of which is respectfully submitted.
C. Cadle, Jr., Vice-President.

The committee recommended that the above described $\$ 750,000$ 1st mortgage 7 per cent 20-year gold bonds, Nos. 1 to 750 , inclusire, and the $\$ 1,400,000$ cepital stock be admitted to the regular list.

Adopted by the Governing Committee, October 10, 1858.
New York Stock Exchange.-New Securitles Listed.The Governing Committee of the Now York Stock Exchange have added the following to tha list

Cafaba Coal Mining Co. of Alabama. - $\$ 750,000$ first mortgage seven per cent twenty year gold bonds and \$1,400.000 capital stock. [See full statement on previous page.]

Denver \& Rio Grande RR. - $\$ 3,000,000$ improvement mortgage five per cent gold bonds.

East Tennessie Virginia \& Georgia Rallway. $-\$ 100,000$ additional extension five per cent gold bonds, making the total amount listed $\$ 1,000,000$.

Flint \& Pere Marquette RR. - $\$ 3,298,200$ common capital stock. [See "Reports and Documents" in another column.]

HoUSATONIO RR. - $\$ 2,230,000$ consolidated mortgage five per cent gold bonde.
Mobile \& Birmingham Railway- $\$ 230,000$ additional first mortesge five per cent gold bonds, making the total amount liste $\mathrm{d} \$ 3,000,000$.
Toledo Ann Alibor \& Nofith Michigan Railiway- $\$ 5,300$, 000 cspital stock.
Tenneeser Coal Iron \& Raillroad- $\$ 74,000$ additional consolidatel firs: mortgage 6 per cent gold bonds of lennersee division, making the total emount listed $\$ 1,254,000$.

Utam \& Northern Railway- $\$ 548,000$ additional first morteage consulidated 5 per cent gold bonds, making the total amount listed $\$ 1,907,000$
The New Jersey Land Improvement Compant-Capital stock upon the list was ordered decreased from $\$ 2,150,000$, par value $\$ 100$, to $\$ 537,500$, par value $\$ 25$, at the reque-t of the company.
-We have received a copy of the report of the Hong Kong * Shanghai Banking Corporation for the balf-year ending 30 th June last. The profite amount to $\$ 710,441$, out of which a dividend of £1 108. 01 . per share is paid ( $£ q u a)$ to $151 / 2$ per cent per annum). $\$ 100.000$ added to the reserve fund, ran:ing that fund to $\$ 4000,000$, and $\$ 10,441$ carried forward to the credit of next half-year's profit and loss sccount.
-The Finance Company of Pennsylvania declared a dividend of $\$ 250$ per share, which was paid at the office of the company on Oct 8. The net earnines of the company on Oct 1 . 888 , were $\$ 12 \%, 194$, leaving, after payment of above dividend on capitsl of $\$ 2,500,000$, a balance of $\$ 64,694$ undivided prcfits.

- Attention is called to the special list of bonds offered in our advertising columns by Mr. George W. Dougherty Both investors and dealers may find it advantageous to notice the bonds wanted and for ssle,
-The committee of first moltgage bondholderz of the Richmond \& All ghany Railroad opposed to the Chesapeake \& Obio schem? publish a notice to day in the advartising columns of the CHronicle.
- Mcssis. Blake Brothers \& Co., of this city and Boston, offer in our columns a choice lot of Buston city bonds. Parties looking for first-class investment will do well to refer to their sotice.


## The ©ommercial times.

## COMMERCIAL EPITOME

Friday Niaht, Oct. 12, 1888.
The westher has been cold, giving some impulse to trade in seasonable goods, but the chief interest of mercantile circles continued to be directed to the speculation in wheat and coffee, with growing attention to cotton. Weather reports and conflicting crop estima tes are the chief bases of epsculative action; in respect to the totsl jield of leading staples opinions show s wide difference, and will probably remain so for some time to come, awing to the acknowledged difficulty of getting reliable information.

Lard on the spot has declined materially, and closed somewhat nominsl at 92. for prime city and $91 / 4091 / 20$. for prime to choice Western, with refined so unsettled that it cannot be accurately quoted. The speculation in lard for future delivery reflects the complete collapse of the speculative corner at the West, altended by a sharp decline in prices for Octobsr delivery and some depression in the more distant options, the offerings to-day being quite free at still lower values.


Pork has been dull and weak, closing nominal at $\$ 1625$ © $\$ 1675$ for new mess and $\$ 18 @ \$ 19$ for clear back. Cut meats sre unsettled and dull, prices at the close favoring buyers; pickled bellies, $91 / 2 @ 10 c$. ; shoulders, $83 / 4 @ 9 c$., and hams: $11 @$ $111 / 2 \mathrm{c}$.; smoked shoulders, $93 / 4 \mathrm{c}$., and hams, $121 / 2 @ 13 \mathrm{c}$. Beef firmer at $\$ 750$ @ $\$ 8$ for extra mess and $\$ 10 @ \$ 1050$ for packet, per bbl.; India mess quoted at $\$ 23 @ \$ 2250$ per tierce; beef hams lower at $\$ 1350 @ \$ 1375$ per bbl. Tallow is dull and lower at $51 / 4 \mathrm{c}$. Slearine is quoted $111 / 4 \times 11 / 2 \mathrm{c}$. and oleomargerine at 0 c , a decline in both cases. Butter is in fair demand and firmer at 20@26c. for creamery and 12@15c. for Western factory. Chesse is firmer butquiet at $9 @ 11 \mathrm{c}$. for Slate factory.

Ccffee on the spot has been active at buoyant prices, and the sales to-day were large, including Rio at $155 / \mathrm{s}^{3} 153 / 4 \mathrm{c}$. for No. 6 and $15 \%$ c. for No. 7; also interior, June and September, ssles at $181 / 4 \times 183 / 8$ c. The speculation in Rio options was at advancing prices to the close of Wednesday's business; a par ial decline sesterday was followed to-day by renewed buoyancy and much excitement, the close being strong, with sellers as follows:
Ootober. ..........14 500. February. .....14•100.| June.............14•200. Novomber.........14-250. Mareh...........14•100. July.....................14.200.

Raw sugars have bten dull and close somewhat nominal at $5 \%-16 \mathrm{c}$. for fair refining Cuba, and $61 / 3 \mathrm{c}$. for Centrifugal, 96 deg. test. Crop prospects are more favorable. The tea ssle on Wednesday went off at steady prices, though the offering was a large one.
Kentucky tohacco is quiet, but very firm, and at the West higher prices are demanded, owing to damage to the crop by frost. Seed leaf in fair demsnd, and sales for the week are 2,447 caser, as followa: 407 cases 1887 crop, Penn. Havana, 14@27c.; 240 casrs 1887 crop, Penn. Havana seet, 91/2@13c. 300 cases 1886 crop, Penn. Havana seed, 71/2@13c.; 350 cases 1886 crop, Wisconsin Havana, 7@11c ; 400 cases 1857, Wisconsin Havana, 91/2@121/2c.; 200 cases 1887 crop, State, 111/2 @ $221 / 2 \mathrm{c}$; ; 200 cases 1887 crop, Ohio. 6@ 81/2c.; 150 cas s 1887 crop, New England Havana, 131/2@35c., and 200 cases sundries, $5 @ 35 \mathrm{c}$.; also 700 bales Havana, 60 c.@ $\$ 1$, and 200 bales Sumatra, \$1 30@\$2 00.

Spirits turpentice rules very firm at $44 @ 441 / 2 \mathrm{c}$., but rosins are easier with rather more doing at the reduction to $97 \frac{1}{2} \mathrm{c}$. (3) $\$ 1021 / 2$ for strained. Ciude petroleum certificates have varied little, but to-day were more active and firmer, closing at 941/4@943/8c. Wool is in very good demand and choics hops are wanted for export. Clover seed is active at $01 / 2$ inc 10 c .
On the Metal Exchange to-day Strsits tin was fairly active, but unsettled, selling at $29.70=$ @ $22.60 @ 22.85 \mathrm{c}$. fot October. Iugot copper was nominal at $17 \cdot 45 \approx$ for October. D mestic lead was active and firmer, selling at $4.90 @ 4 \cdot 921 / 2 \mathrm{c}$. for October snd $4.80 @ 485 \mathrm{c}$. for November. Spelter firmer but nominal at 5c. The intcrior iron markets are doing better.

## COTTON.

## Friday, P. M., Oct. 12, 1888.

The Moveaent of the Chor, as indicnted by our tolegran a from tho South to-night, is given below. For tho week endiug this orening (Oct. 12), the total receipts have reached 250,644 bales, against 100,638 bales last week, 128,399 balea the previous week and $89,6 i \%$ bales three weeks since, making the total receipts sincu the 1st of September, 1888, 744,143 baies, against 1,182,838 bales for the samo period of 1857, showing n de. crease sinco September 1, 1898, of 439,695 bales.

| Recel | Sat. |  | Tue |  | Thurs. | Fri. | otat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alv | 3,7.12 | 10,253 | 5,9 | 3,261 | 0,913 | 5,050 | 35,218 |
| Now Orl | 16,635 | 10,322 | ! 2,002 | 6,105 | 6,782 | 11,927 | 128 $6.1,733$ |
| Mobllo | 1,897 | 1,462 | 3,013 | 494 | 369 | 1,174 | 8.430 |
| Florid |  |  |  |  |  |  |  |
| Saranna | 6,85s | 7,991 | 7,997 | 8,888 | 5,132 | 8.932 | 42.795 |
| Brunsw'k, |  |  |  |  |  | 4,023 | 4,023 |
| Charleston | 5.6 | 6,15 | 4,860 | 0,363 | 3.857 | 1,803 | 23,718 |
| Port Royal, |  |  |  |  |  | 1,091 | 1,091 |
| Whimington | 3,1 | 1,9 | 2,7 | 854 | 2,40 | 2,560 | 13,030 |
| Wash'gton, |  |  |  |  |  | 28 | 28 |
| Ṅorfolk | 4,53 | 5,938 | 5,438 | 5,001 | 5,132 | 4,382 | 30,421 |
| West Polnt | 1,713 | 3,343 | 3,202 | 2,223 | 2,733 | 6,367 | :0,381 |
| iow York |  |  |  |  |  |  |  |
| Boston |  | 11. |  |  | 23 |  |  |
| Baltimore. |  |  |  |  |  | 123 | 42 |
| Phlladelpha,do | 430 | 50 | 127 | 100 | 450 | 225 | 1,332 |

Totale this weok $\overline{38,034} \overline{47,479} \overline{52,245}, \overline{30,489} \overline{33,876} \overline{48,121} \overline{250,6.14}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the etock to-night, compared with last year.

| Receipla to Ocl. 12. | 1888. |  | 1887. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep } \\ 1,1888 . \end{gathered}$ | This Week. | Since Sep. 1, 1887. | 1888. | 1887. |
| Galveston. | 35.218 | 218,031 | 37.77¢ | 191,063 | 57,012 | 63,505 |
| ElPaso, \&o.* | 128 | 625 |  |  |  |  |
| Now Orlcans. | 64,733 | 167,377 | 81,477 | 276,350 | 09,693 | 151,601 |
| Moblle | 8,139 | 32,297. | 0,584 | 39,240 | 13,210 | 13,424 |
| Florda |  | 1,809 | 915 | 6,029 |  |  |
| Savannah | 42,795 | 177,926 | 55,743 | 284,564 | 66,695 | 125,042 |
| Brunsw., \&e | 4,013 | 8,5:7 | 265 | 7,370 |  |  |
| Charleston .. | 28,718 | 80,179 | 27,518 | 144,212 | 50,357 | 47,148 |
| P.Royal, do | 1,091 | 1,264 | 776 | 2,392 | 1,084 | 582 |
| Wilmington. | 13,630 | 27,303 | 16,303 | 57,317 | 16,025 | 25,110 |
| Wash't'n, de | 28 | 105 | 268 | 692 |  |  |
| Norfolk ...... | 30,421 | 62,269 | 25,339 | 87,719 | 25,416 | 24,028 |
| W.Point, do | 19,381 | 32,403 | 22,3.58 | 79,3さ8 | 861 | 8 8 3 |
| New York. |  | 8 | 170 | 295 | 70,290 | 57,0.12 |
| Boston. | 34 | 711 | 3,226 | 4, 472 | 4,900 | 8,000 |
| Baltimore | 423 | 1,705 |  | 313 | 1,439 | 3,133 |
| Phil'del'a, \&c | 1,382 | 1,679 | 1,1\%7 | 1,452 | 1,84? | 6,842 |
| Totals | 250.644 | 744,143 | 6.876 | 1,182,838 | 407,928 | 326.32 |

## Totals

Not lnelnded in 1887 until end or acuson.
In order that comparison may be made with other years, we give below the totals at leading ports for six aeasous.

| $\begin{aligned} & \text { Receipts af- } \\ & \text { Galveston.... } \end{aligned}$ | 1888. | 1887. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 35,346 |  | 7,774 | 75 | 5 40,71 |  | 20,716 | 5 |
| New Orloans | 64,733 |  | 1,477 | 6:2,334 | + 05 |  | 61,562 | B1,289 |
| sobile | 8,430 |  | 9,582 | 7,753 | 3 8,60 |  | 12,10G | 15,316 |
| 8avannab | 42,795 |  | 5,743 | 48,313 | 3 38,33 |  | 44,453 | 48,795 |
| Charlest'n, | 20,809 |  | 8,294 | 30,410 | - 31,69 |  | 37,084 | 0 |
| Wllm'gt'n, | 13,658 |  | 0,576 | 8,295 | 5 8,3.1 |  | 8,2 |  |
| folk | 30,421 | 21 | , 3 | 6,375 |  |  | 5.553 |  |
| - |  |  |  | 12,01 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 4 |  | 6,870 | 23 | 8 231,40 |  | 12,289 2 | 257,276 |
| Sinoe Sept | 744,143 | 43\|1182 |  | 816,7:0 | 9 858, ${ }^{\text {a }}$ |  | 3,248 | 071,141 |
| The exports for the week ending this evening reach a tota of 105,633 bales, of which 76,397 wero to Great Britain, 16,570 to France and 12,666 to the rest of the Continent. Below are the exports for the week, and since September 1, 1888. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Exporta from - | Week Ending Oct. 12, Exported to- |  |  |  | From Sept. 1, 1883, to Oct. 12, 1888 Exported to- |  |  |  |
|  | France |  | Cons nent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | Great Britaln. | France | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. |
| , | $\begin{aligned} & 6,897 \\ & 10,346 \end{aligned}$ | 8, 51 |  | $\begin{array}{l\|} \hline 11,948 \\ 17,242 \end{array}$ |  | 6,001 | 3,808 | 30,207 87,007 |
| Nem Orl |  | 2,546 |  |  |  | 21,202 | 6,787 | 『7,007 |
| abl! |  |  | 4.000 |  | $\begin{aligned} & 38.829 \\ & \hline \end{aligned}$ |  |  |  |
| Sara |  | …... | ....... | 12,87 | 27,072 |  | 1,s | 22 |
| arle | 12,673 8,503 | $\ldots, \ldots$ | ........ | 9,848 | 8,614 | 6,734 |  | 12,268 |
| d | 3,01377,015 | 5,751. | ..... | , | ,013 |  |  | 3,019 |
| Nortolk |  | ..... | ….... | 7.918 | 23,848 |  |  | 5,488 |
| Weat Poln | $\begin{aligned} & 7,919_{1}^{1} \\ & 0,522 \end{aligned}$ |  | $\cdots$ | 0,622 | 0,523 |  |  | . 622 |
| W | $\begin{array}{r} 0,522 \\ 17,433^{1} \end{array}$ | 1, ...899 | 7,112 681,489 | 20,484 | 85,920 | S. 828 | 488, | 128,922 |
| (1) | 2, 3306,622 | ....... |  | 2,386 | 17,083 |  | 228 | 17,299 |
| Balumo |  |  |  | 7.120 | 11,650 |  | 4,782 | 10,812 |
| Philadel p'a'so | 948 | ....... |  | 998 | 385 |  | 693 | 1 |
|  | 70,387 | 70 | 12,e60 | 105, 338 | 21 | 41,925 | 80,848 | 34,801 |
| ctal 188 | 74,080 | 7,18 | , 1 |  | 363.022 | 27.0 | 168.88 | 659,411 |

In adlition to abovo exports, our telegrann to-nlghtaleo give as the following amoursta of cotton on silphonrd, not cirared, at the porta named. Wo add similne flgures for Now York, which aro prepared for our spectal uso by Mewars. Carey, Xale \& Lambert, $2 /$ Beaver Strcet.

| Och. 12, AT- | On RMipboard, nol eleared-for |  |  |  |  | Leneing slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Breal Brilatn. | Franee. | Other Firelon | Oonatwise. | Totat. |  |
| New Orleane | 8.073 | 8.323 | 14,506 | 1.230 |  |  |
| blobill ... | 3,500 | Nont. | None. | None. | 3.500 | 8.710 |
| Bavanath | 2,300 | 2,100 | 8,200 | 5,100 | 17.000 13.700 | 33.357 |
| Galvonton | 3, $\mathbf{6}, 10$ | 1,831 | 2,0,58 | 14.898 | 2 | 52,995 |
| Norfolk | 10,000 | Noho. | 3,000 | 5,800 | 10,400 | 0,6,10 |
| New york | 10.500 | Nuno. | 1,200 | None | 19.700 | 50.298 |
| Other por | 8,000 | Nono. | 1,000 | Nono. | 9,000 | 18,219 |
| rotal 1888. | [2,913 | 12,95 ${ }^{\text {d }}$ | 42,062 | 28.284 | 137,213 | 270,715 |
| Tutai 1887..... | 80,821 | 2e,6-4,5 | 78,444 | 18,452 | -10,362 |  |
| Fotal 1880....... | 90,633 | 0,007 | 43,399 | 10.893 | 162,021 | 240,817 |

The market for future delivery at this port was unsettled and irrcgular for the week under ieview. The featuro was the steady deoline in options for Ostober, due to som 9 irregularity in quotalions for catton on the epot, low grades beliog rated higher than they would sell at. A revision of apot quo-
tations on Wedaceday after "Change caused on Thursday as tations on Wedaceday after 'Change caused on Thursday a
smart advance for October. The winter and spring monthz became more active on Tueaday, and prices advancel smartly, on an adverse crop report from New Orleans and a rumor that the Bureau report would prove unfavorable; but this report, when mede public on Wednesday, was better than expected, and being generally regarded as substantially correct, excep; in its fig. ure for Texss (which it is belioved is placed too $\ln w$ ), $c_{2}$ used a selling movement in which the aivance of Tuesiay was wholly loat. Yesterday, the later monthe, after a weak opening, b came active and buoyant, on the retors of beapy rains in the Atlantic S:atea and the pred ctions of ancarly frost by the Federal Signal Sarvice. To-day an early advance, in ay mpathy with a atronger Liverpool report. was followed by a sharp decline under al- 8 to realize, ending with a recovery on a demand to cover coniracts. Cotton on tho apot was rather dull all the week. Quotations were reduced 3-10c. on Monday and changed from ot to new crop on Tueeday, involving a nominal decline of 1/c., though practic ally unchanged. After 'Change on Wednesday a revision of quititions was posted, reduciug low grades of white $1 \cdot 16 @ 5-16 \mathrm{c}$. and stained $1 / 8 \mathrm{C}$ 5 -16c., in addition to the decline of $1-16 \mathrm{c}$. on the regular market. To-day there was a further decline of 1 cc., middling uplande closing at $011 \cdot 16 \mathrm{c}$.
The total sales for forward delivery for the wreek are 527,060 bales, For immediate delirery the total sales foot up this week 16,176 bales, including 7,772 for export, 8,404 for consumption, - for speculation and - in transit. Of the above - bales were to arrive. The following are the official quotations for aach day of the past weok-Oct. 6 to Oct. 12.

| UPLANDS. | Sat. | Mon | Tues | wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordingry | $7_{8}^{1 / 2}$ | 75 | 7118 | 7 | ${ }_{78}^{611} 16$ |  |
| Btrict Ordina | $8{ }^{8} 1{ }_{10}$ | $8{ }^{7}{ }^{16}$ | ${ }^{81}{ }^{18}$ | ${ }^{87}{ }^{2}$ | ${ }^{714}$ | ${ }_{818}{ }^{16}$ |
| Sirlet good 0 | ${ }_{97}^{976}$ | ${ }^{2} 1$ |  | ${ }_{912} 16$ | $8{ }^{8}$ | $8{ }^{8 .}$ |
| Low Middun | ${ }^{97}{ }^{16}$ | ${ }_{92118}{ }^{18}$ | ${ }_{911}{ }^{818}$ | ${ }_{9}^{98} 8$ | ${ }_{9}^{95}{ }^{18}$ | ${ }_{87} 98$ |
| strict Low Middilug. |  | ${ }_{102}^{915}{ }^{96}$ | ${ }_{0}^{91} 7^{18}$ | ${ }_{91516}^{95}$ | ${ }_{913}^{99}$ |  |
| Good Mra |  | $10^{7}{ }^{8}$ | $103_{16}$ | $10^{18}$ | ${ }^{10}{ }^{19}{ }^{16}$ |  |
| grriot Goor | $10^{78}$ | $1011{ }_{16}$ | ${ }^{107}{ }^{10}$ | 1038 | 1038 | 104 |
| Mrddllog F | 114 | 11118 | $1013^{6}$ | 112\% | 1108 |  |
| GULF. |  |  | Tucen | Wed | Th. |  |
|  | 78 | $\mathrm{T}^{7}{ }^{5}$ |  | $7^{18}$ |  |  |
| 8 triot Ordinary | 818 | ${ }^{711}{ }^{16}$ | 71.6 | 78 | ${ }^{76} 16$ | $7{ }^{3} 16$ |
| Good Ordinar | ${ }_{91}^{918}$ | ${ }^{878}$ | ${ }^{858}$ | $8^{89} 10$ |  | $8{ }^{84}$ |
| Eirfot Good Low aflddll | $10^{99_{16}}$ | ${ }_{913}^{938}$ | $9^{91}{ }^{18}$ | ${ }_{9}^{9118}$ | $\stackrel{97}{97}{ }_{9}$ | ${ }_{95}^{8 \%}$ |
| 8triot Low Mid | 1024 | ${ }^{101}{ }_{18}{ }^{16}$ | 91310 | 92 | ${ }_{91} 1_{18}$ | ${ }^{9}{ }^{10}$ |
| ad | 10719 | 104 |  | ${ }_{104}^{416}$ | ${ }^{915}{ }^{16}$ | ${ }_{1029}^{913}$ |
| od |  | ${ }_{1013}^{1016}$ |  | 102 |  | 102 1088 |
| Mladling Fair | 1138 | $113_{18}{ }^{6}$ | $101 b^{6}$ | $10^{7}$ | $10^{7} 8$ | 10\% |
| Fair........... | 12 | 111316 | $11^{19}$ | $11^{2}$ | 1112 | 112 |
| STAINED. | Sat. | Mon | Tue | Wed | Th. | Fri. |
| Good Ordinary ............ lb lb |  |  |  |  |  |  |
| Strict Gond O | ${ }^{818}$ | ${ }_{81516}$ | 7115 |  | ${ }^{7636}$ | ${ }^{7314}$ |
| Mowding | ${ }_{9}{ }^{16}$ | ${ }_{91516}$ | ${ }^{87} 16$ | ${ }_{93}{ }^{16}$ | $94$ | $\begin{aligned} & 84 \\ & 94_{8}^{8} \end{aligned}$ |

MARKET AND SALES.
The total sales and future deliveries each day 'during the week are indicated in the following statement. For the convenience of the reader we also add a column which ghowe at a glance how the market closed on same daya.

|  | BPOT MARKET CLOSED. | BALEE OF BPOT AND TRANSTR. |  |  |  |  | rutures, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port. }}{\boldsymbol{E x}}$ | Consump. | Bpea u'l'n | Traneil. | Tolas. | Sales. | Delit eries. |
| 8at .. | Easy | 7,727 | 6,517 | -*.. | ..... | 14,244, | 44,200 |  |
| Moa. | Eaay $3_{16}$ deo.. | 7.72 | 309 333 | .... | ..... | 3809 | $101,700$ |  |
| Trues. | Qulot. |  | 333 | -...- | $\ldots$ | 333 | 105, 500 |  |
| Wed. | Q'tdelt'y ${ }^{2} \mathrm{l}_{18} d 00$. |  |  | -...0. | . | 861 | 102,500 |  |
| Thurs | Easy aror. quo. staady ${ }^{18}$ doc. | 45 | 677 |  | . | 722 | 72,800 |  |
| Total. |  | 7.772 | 8.404 | -.ril |  | 10.176 | 527.900 | $\cdots$ |

The Salles and Prices of Futures are shown by the follow. ng comprehensive table:


* Includes salcs in September, 1888, for 8cptember, 165,300.
© We have included in the above table, and shall continue each Week to give, the average price of fatures edoh day for esch month. It will be found under eaoh day following the ahhreviation "Aver." The average for erch month for the weok is also given at bottom of table.
Transforable Orders-Saturdey, 9.45c.i Mondsy, 9.350,; Tuaday, 9.303.: Fednesday, 9.20 c; Thuraday, $9 \cdot 25 \mathrm{c}$. ; Friday, $9 \circ 35$ в.


## The following exchanges have been made during the werk:

 08 pd . to exch. 100 Dec. for Jan. 118 pd . to exch. 3,000 Nov. for Dec. 27 pd. to oxch, 300 Oct. for Nov.
.54 pd . to oxch. 1,500 Jec. for Jnine .21 pd . to oxch. 500 Jov. for Jan.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well 98 those for Creat Rritain 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 to Thursday evening. But to make the totals the complete the United States, including in it the exports of Friday only.


| L'verpuol stook ...........bales | $161.0^{\circ} 0$ | 1,90,000 | 150,000 | 233,000 |
| :---: | :---: | :---: | :---: | :---: |
| C intiuental stock | 48.000 | 83,0u0 | 99,000 | 144,000 |
| A uerionn afloat for | 197,000 | 399,000 | 270,000 | 228,000 |
| U atted states stock | 407.929 | 526.325 | 44:1,733 | 459,990 |
| Ualted 8 tates interior stockz.. | 116,036 | 17:\%.039 | 119,819 | 95.364 |
| United States exports to-day.. | 29,933 | 25,214 | 19,000 | 16,214 |
| Total Amerloan............ East Indian, Brazil, de.- | 959,897 | 1,403,149 | 1,107,557 | 1,176,568 |
| Livernool stock............... | 109,000 | 240,000 | 166,000 | 129,000 |
| London trock | 9,000 | 39,000 | 22,000 | 22,000 |
| Cortrantal stocks. | 78,900 | 167,900 | 105,600 | 92,300 |
| 1 'las uflost for Europe......... | 32,000 | 60,000 | 40,000 | 38,000 |
| Hgypt, Brazil, de., afloat...... | 18,000 | 36,000 | 27,000 | 13,000 |
| Total Eact India, \&o | 246.90 | 51:,900 | 360,600 | 294,300 |
| Total American | 959,897 | 1,403,149 | 1,107,537 | 1,176,568 |
| Total Visible supply | ,206,797 | 1,946,04? | 1,468.157 | 1,470,868 |
| Price Mid. Unl., Llverpool | $5^{77} \mathrm{~d}$. | 54. | 53. | 5716 d. |
| Prise Mid. Upl., New York | $9^{11} 18 \mathrm{c}$. | $0^{\text {Lse. }}$ | $9{ }^{16} 6^{\circ}$ | $913_{16} \mathrm{G}$ |

## [5 The imports into Continental ports this week have been

 12,000 bales.The abuve figures indicate a decrease in the cotton in sight to night of $739,252 \mathrm{~b}$ alee as compared with the same date of 1887, a decrease of 261,360 bales as compared with the corresponding date of 1856 and a decrease of 281,071 bales as compared with 1885.

At TLE Interior Towns the movement-that is tho recoipts for the week, and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1887-is set out in detail in the following statem nt.

ogures estimated

The above totals ahow that the old Intericr stocke have in reased during tho week 37,702 balea and are to－nighis 42,323 balea less than at the same period tnst ycar．The recelpts ut the aame towns have beon 8,280 bales less than the anme week last year，and sinco September 1 tho recelpte at all the towns are 284,054 bales less than for the samo time in 1867 ，

Quotations for Middlina Cotton at Other Marketg，－ In the table below we give the closing quotations of mildlling cotton at Southern and other principal cotton markets for each day of the past week：

| Week ending Oct． 12. | CLOSINO QUOTATIONS FOR MIDILINO COTTON ON－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saiur． | Mon． | Tues． | Fednes． | Thurs． | Fri． |
| Galveaton ．．． | ${ }^{97} 10$ | ${ }_{98} 7_{18}$ | $95_{18}$ | $8{ }_{4}$ | ${ }^{93} 16$ | 0.318 |
| New Orlcans． | 9716 | $9_{9316}$ | $9^{98} 4$ | $9_{92}{ }^{6}$ | $9_{418}{ }^{18}$ | 9818 |
| Mobile ${ }^{\text {Barann }}$ | 012 | 88 | 94 87 | 94 | 94 | 84 |
| Cliarleston ．． | 018 | $\mathrm{O}^{8}$ | 8 | 8.8 | $8^{\circ}$ | 87 |
| Wilsuington． | $99_{18}$ | $0^{10} 18$ | $9^{3}{ }^{8}$ | 93 |  | $9^{8} 8$ |
| Norfolk． | $90^{88}$ | 038 | $94^{16}$ | $94^{18}$ | $9{ }^{16}$ | $3^{18}$ |
| Boston | $103_{8} 3^{2}$ |  | $104{ }^{4} 3$ | $10{ }^{\circ} 10{ }^{19}$ | 979 －10 | 97910 |
| Baltimore | $10^{18}$ | 10 | 978 | 978 | $0^{7}{ }^{7}$ | $9^{7} 8$ |
| Pulladelphia | 1088 | $108 \%$ | 1119 | $10{ }^{8} 10$ | $100_{18}$ | $10^{3} 16$ |
| Augusta | 94834 | 8709 | $8{ }^{7} 80$ | 87809 | 9 | 0 |
| Memphis | 012 | ${ }^{0719}$ | ${ }^{13} 3_{18}$ | ${ }^{93}{ }_{16}$ | ${ }_{178}$ | 918 |
| 8t．Louts． | ${ }^{90} 19$ | $9^{1} 3$ | 938 | ${ }_{98}{ }_{16}$ | 94 | $9{ }^{1 / 4}$ |
| Cinclonnti． | 10 | $97^{7}$ | 93 | 93 | 95 | $y_{0}$ |
| Lou | 10 | 10 | 93 | 931 | 93. | 98 |

Receifts from the Plantations．－Tho following table Indicates tho actual movement each week from the planta－ tions．The figures do not include overland receipts nor Southern consumption；they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market lirough the outports

| WeekEndino－ | Recelpts at the Ports． |  |  | St＇k at Interior Towns． |  |  | Rec＇pts from Plantins |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1887. | 1888. | 188. | 1887. | 1883. | 188 | 185 | 1888. |
| Sept． 7. | 42.50 | 85，4 | S0． | 19，757 | S1．754 | 17.82 | 47.0 | 06，308 | 11.817 |
| 14. | 71，9：3 | 120，041 | 45．691 | 50，882 | 32，512 | 21.291 | is，0 | 43，700 | 19，154 |
| 21 | 100，801 | 187，740 | ［9，877 | 58，\％84 | 82，55 | 38，5：3 | 124，478， | 217，：82 | C4，894 |
|  | 156，4P5 | 238.745 | 129.390 | 72．051 | 14， 281 | 61，454 | 170，8 | 275，152 | 158，943 |
| Oct． 5 | 187，168 | 25i，180 | 190 | 111．5 | 147，098 | 88，2：0 |  | 30，224 | ，804 |
|  |  |  |  |  |  |  |  |  |  |

The above statement shows－1．That the total receipts from the plantations since September 1，1888，are 868，435 bales； in 1887 were $1,339,588$ bales；in 1886 were 012,571 bales．
2．－That，although the receipts at the outports the past week were 250,644 bales，the actual movement from plantations was 292,101 bales，the balance going to inciesse the stocks at the interior towns．Last year the receipts from the plantatione for the same week were 308,457 bales and for 1886 they were 262，565 bales．

Amount of Cotton in Siget Oct．12．－In the table below wo give the receipts from plantations in another form，and add to them the net overland movement to Oct． 1 ，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Recelptsat the ports to Oct． 12. | 744，143 | 1，182，838 | 810，774 | 28 |
| Interior stoeks on Oct 12 in excess of September 1．．．．．．． | 124．292 | 155，750 | 05，792 | 103，262 |
| cclpts from plantat＇ns | 868.435 | 1，338．588 | 012.571 | 962，008 |
| Routhern consumpt＇s io Oct． i ． | 36，000 | 39，402 | 19，635 | 22,910 29,000 |
| Total in sight Oct． 12 | 013，527 | 1，413，050 | 964，206 | 1，013，918 |
| Northern spinners＇takings to Oct． 12. | 175，301 | 212，301 | 174，343 | 196，73 |

It will be secn by the above that tho decrease in arnount in slght to night，as compared Wih las year，ls 499,523 balw，tho decrea60 aR is 140，391 bsles．
Weather Reports by Telegraph．－Advices to us by tele－ graph to－night indicate that under the influence of generally
farorable weather conditions picking and marketing have mado good progress．Light frosts are reportod in some sec－ tions but without damage．

Galveston，Texas．－The weather has been dry all the week． Average thermometer 74，highest 85 ，lo west 63.

Falesilne，Texas．－There havo been light showers on three days of the week，the rainfall reaching thirty hundredths of an inch．The thermometer has averaged 71，the highest being 88 and the lowest 54.

Huntsoille，Texas．－Wo hare had no rain during tho week． The thermometer has averaged 71，ranging from 55 to 80.

Dallas，T＇exas．－The weather has been dry duriog all of the week．The thermometer has ranged from 54 to 85 ，averag． ing 70.

San Anlonio，Texas．－We have had light sho Fers on three days of the week，the rainfall reaching nine hundredths of an inch．Average thermometer 72 ，highest 86 ，lowest 57.

Luling，Texas．－Dry weather has prevailed all the wiek． The thermometer has averaged 73，the highest being 89 and the lowest if．

Columbla，Texas．－There bave leen Ilght showem on two days of the week．The thermoneter has averaged 71，rang ing from 55 to 80.
Cuero，Texas．－No raln has fallen all the week．The ther－ mometer bas ranged from 49 to 87 ，averaging 63.
Brenham，T＇exas．－It hae been dry all the week．Avorago thermometer 72，hlghest 87，lowest 50．
Bellon，Texas．－Rain has fallen on one day of the week，（s light drizzle）to the extent of ono hundredth of an Inch．Tho thermometar has averaged 70，the highent belng 87 and the lowest 53.

Wealherford，Texa8．－We have had dry weather all the week．The thermometer bas ranged from 46 to 64 ，averag． Ing 05.
New Orleans，Louisiana．－There bas been no raln all the week．The thermometer bas aversged 09.
Shreceport，Louisiana．－Rainfall for tho week eighty．four hundredthe of an Inch．Average thermometer 63，highest 84， lowest 50.
Columbus，Mississippi．－Rain has fallen on threo days of the weok to tho extont of one inch and twelvo hundredthe． The thermometer has averaged 60，the highest belng 74 and the lowest 44.

## Clarksdale，Mississippi．－Telegram not receired．

Vicksburg，Mississippi．－It has been showery on one day of the week，the rainfall reaching five hundredthe of an Inch． The thermometer has avoraged 65 ，the highest being 85 and the lowest 50 ．

Leland，Mississtppi．－Telegram not received．
Meridian，Mississippi．－The weather has been cool，with froa：；al orain on ono day．Planters are making good pregress in picking cotton．

## Little Rock，Arkansas．－Telegram not received．

Melena，ArFansas．－It has rained on thrte days of the week，the rainfall reaching twenty two hundredths of an inch． Cotton is coming in slowly，the movement thus far being only about half what it was to this time last year．Tho thermom－ eterhas ranged from 47 to 72 ，averaging 60.

Memphis，Tennesses．－Light rains have fallen on five days of the week，but the weather is now clear snd cool．Tise rainfsll reached seventy－six bundredths of an inch．Picking and marketing have made good progress．Aversge then mom－ eter 57，highest 75 and lowast 47.5 ．
Nasheille，Tennessee．－It has rained on four days of tho week，the rainfall reaching sizty－two hundredthe of an inch． The thermometer has averaged 53，the highest being 55 and the lowest 48.
Mobile，Alabama．－The weather continufs very favorable for picking．There have been light frosts in soms districts， but no damage．It has been showery on two days of the week，the rainfall reaching five hundredths of an irch．The thermometer has averaged 6．t，ranging from 50 to 85.
Montgomery，Alabama．－Rain has fallen on thiee days of the week to the extent of eixty－thres hundredthe of an inch． Since Thureday evening the weather has reen decidedly cco＇er．The thermometer has ranged from 49 to 84 ，ave raging 63 ．
Aчbヶヶrn，Alabama．－Crop condision continues thy samo as last reported．Cotton is being picked．The wete＇s rainfall has been sixty－seven hundredths of an inch．The thermome－ ter has averaged 64．9，the highest being 81 and the lowest 48.

Selma，Alabama．－We havo had rain on one day of the week，the rainfall renching fortr hundredths of an incb．Ar－ erage thermometer 63，highest 78，lowest 48．
Madison，Floridia．－We hare rain on one day of the week， the rainfall reaching one inch and fifty bund edths．Tae thermometer has averaged 68，ranging from 50 to 91.

Columius，Geargia．－Rain has falin on three days of the week，to the extent of oco inch and forty－five huadiedthe． The thermometer has ranged from 50 to 80 ，areragi＇g 0 ？
Savannah，Georgia．－We have had rain on two days of the week，the rainfall reaching two inches and eeventy－seren hundredihs．Average thernometer 63，highest 70．lo a est 51 ．

Augusta，Georgia．－The early pait of the week was chear and pleasant，but rsin his fallen on three dass la the laster portion，and accompenied by high wind on Wednesday night． The rainfall reached two incbes ard ninety－ove hundredith． Picking is progressing well and cotton ia coning in freely． The thormometer has averaged 60 ，the highest belog 80 and the lowest 49.
Charleston，South Carolinn．－We have had rain on fivo days of the week，the rainfall reachirg two 11．ches and sixty－five hundredths．Averago thermometer CB，highest 81， lowest 55.
Statebitrg，South Carolina．－There has bien rain on two dsys of the week to the extent of sixty－four hundiedibs of an inch．We have had one lizhit frost．The thermometer has a reraged 61.3 ，the highest being is and the lowest 45.

Columbia，South Carolina．－Telegramnot rectred． the weels，tho rainfall reaching ore inch and ninety－feven hundredths．Tho thermometer has ranged from 44 to $: 6$ ， averaging 60 ．

The following statement we have also received by telegraph, howing the height of the rivers at the points named at 3 o'clock Oct. 11, 1888, and Oct. 13, 1887.

|  | Oct. 11, '88. Oct. 13, 87. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feel. | Ineh. | Feel. |  |
| Stew Orleanc. .........Above low-water mark. | 4 |  | 3 | 6 |
| Memphis ............. Above low-water mark- | ${ }^{6}$ | 2 | $\stackrel{4}{0}$ | ${ }_{2}^{4}$ |
| Naahville ............. Above low-water mark. | 1 |  | 4 | 6 |
| Vlokiburg ..............A ${ }^{\text {bove }}$ low-water mark. | 3 | 2 | 0 | 0 |

india Cotton Movement from all Ports. - The receipts the week and year, bringing the figures down to Oct. 11. bombay receifis and bitpments for foda tears.

| Tear | Shipments linis week. |  |  | Shipments Since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & \text { Great } \\ & B r i l^{\prime} n . \end{aligned}\right.$ | Oontinent. | Tolal. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Conlinent. | Total. | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1888 | 1,000 | 3,000 | 4,000 | 214,000 | 822,000 | 836,000 | 3,000 | 1,297.000 |
| 1887 | 2,000 | 3, 3,00 | 5.000 4,000 | 365,000 | 672,000 672,000 | $1,037,000$ 993,000 | 8,000 | 1,4.4.000 |
| 1885 | 2,..... | 1,000 | 1.000 | 219,000 | 467,000 | 686,000 | 4,000 | 1,004,000 |


|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Tolal. B | Great Britain. | Conlinent. | Total. |
| $\begin{aligned} & \text { Calcntis- } \\ & 1888 . . \\ & 1887 \ldots \end{aligned}$ |  |  |  | $\begin{aligned} & 26,000 \\ & 99,000 \end{aligned}$ | $\begin{array}{r} 60,000 \\ 127,000 \end{array}$ | $\begin{array}{r} 86,000 \\ 226,000 \end{array}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1888 . . . \\ & 1887 \ldots \ldots \end{aligned}$ | 2,000 5,000 | 5 | 2,000 5,000 | 25,000 49,000 | 8,000 6,000 | $\begin{aligned} & 33,000 \\ & 55,000 \end{aligned}$ |
| $\begin{aligned} & \text { All otherg- } \\ & 1888 \ldots . . . \\ & 1887 . \end{aligned}$ | 2,000 4,000 |  | 2,000 4,000 | $\begin{array}{r} 59,000 \\ 81,000 \end{array}$ | $\begin{aligned} & 31,000 \\ & 33,000 \end{aligned}$ | $\begin{array}{r} 90,000 \\ 114,000 \end{array}$ |
| $\begin{array}{r} \text { Total all-.... } \\ 1888 \ldots \ldots . . \\ \hline \end{array}$ | 4,000 | ...... ${ }^{\text {¢ }}$ | 4,000 1 <br> 0,000  | $\begin{aligned} & 110,000 \\ & 229,000 \end{aligned}$ | $\begin{array}{r} 99,000 \\ 166,000 \\ \hline \end{array}$ | $\begin{aligned} & 209,000 \\ & 395,000 \end{aligned}$ |
| EXYORTS TO EUROFA From all india. |  |  |  |  |  |  |
|  | 1888. |  | 1887. |  | 1886. |  |
| to all Europs from- | $8 \begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { ふince } \\ & \text { Jan. } 1 . \end{aligned}$ |
| All otier ports. | 4,000 <br> 4,000 | $\begin{aligned} & \hline 836,000 \\ & 209,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 0,000 \\ & \hline \end{aligned}$ | $\begin{array}{l\|l} 0 & 1,037,000 \\ 0 & 395,000 \end{array}$ | 4,000 <br> 8,000 | $\begin{aligned} & 993,000 \\ & 242,000 \end{aligned}$ |

Total........ 8,000,1,045,000 $14,000|1,432,000| 12,000 \mid 1,235,000$ ALEXANDRIA RECEIPTS AND SEIPMENTS. -Through arrangements we have made with Messrs, Davies, Benachi \& Co., of the movements of cotton at Alexandria, Egypt. The follow. ing are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| andria, E Oct. 10. | 1888. |  | 88 |  |  | 88. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantar**)- <br> This weel..... <br> Bince Rept. | 55,000163,000 |  | 30.000206,000 |  | $\begin{array}{r} 10,000 \\ 172,000 \\ \hline \end{array}$ |  |
| IErports (bales)- <br> To Liverpoon........ <br> To Continent ........ <br> Total Europo...... | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|\|\mid$ |  | $\left.\\| \begin{gathered} \text { This } \\ \text { week. } \end{gathered} \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered} \right\rvert\,$ |  | This week. | $\begin{array}{r} \operatorname{since} \\ \text { Sepl. } 1 . \end{array}$ |
|  | 5,000 | 17,000 <br> 8,000 | 5,000 1,000 | $\begin{array}{r}17,000 \\ 7,000 \\ \hline\end{array}$ | 7,000 | $\begin{array}{r}16,000 \\ 4,000 \\ \hline\end{array}$ |
|  | 8,000 | 25,000 | 6,000 | 24,000 | 8,000 | 20,000 |
| This statement shows that the receipts for the week ending Oct. 10 were 55,000 cantars and the shipments to all Europe 8,000 bales. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Manchester Market.-Our report received by cable to-night from Manchester states ihat the market continues quiet for both |  |  |  |  |  |  |
| saide yad treetinge, and leave those for $p$ |  | give th <br> vioub w | he prices for | ces for of this | quiet | or both below, bst year |





Memphis District Cotton Report.-Messrs. Hill, Fontaine \& Co. published on Oct. $\overline{\text { o }}$ their regular monihly crop repor for the Mempbis District, as follows:
Whlle the weatber in the main during September was farorablo for last y, tirst haif of the nonth, which added sonewhat to the datuage that bad beru brevionsly gistained by heary storma. The injury tu the piant
whleu was noteri iu our report for a agust is cmphasized hy our oorrespondents, and the estituato if piaced alis 19 per beent tor the di-triot. Arkansas and Mississippi report tho greatest dalaage, anil diabama ha not
far bebtud. Nitwithandiag all his, the prosrective flelit for the distries gires promiso of oxceeding that of last year by about 2 he per ceat. Tennessee and Arkansas bave the brighteat prospects: Alabama will Fickd ahont the same, whie 3 ississiphi reports a decrease nf 10 ler cent.
 ilai damagu wouid he enstained in many focalltes if a killing frost
 correspondenis of tho prospeetive yilid aro based ua favotable searons from now ou. A a general rulo labor da ia anplo siphly mil Workidg Well, ex ept in Mifsissipp, where s scarcity is woted. Interrupted fill have some effict in krepias farm insuds frum the thelds. Pieking is progressiag rapidly tiroughont the diatict, and tho staple has conmenced muviag to market whit great frevdom.

East India Cror.-The following is from Messrs. Gaddum, Bi thell \& Co.'s report, dated Bombay, S pr. 4
Thero aro districts here and there whero more raln is wanted, ond
 whow the crop ta reported to be progrensing favorably throdithur the gruwing distilets, tho monson, slthongh uud.r the atre.ge, hariag will durfud vil the rharan ter of the Eent mber saide, and wo must walt ginol her font werkx br fore we can sieak with any conti..evco regardiag the jrolbable ont turn or the crup
The Agricultural Departments Refort for October. -The Ayricultural Department's rep rt on cotton for October is given b-low
The Octuber retirna of the Depirtnient of Agrinltural tu ik a drelfno have 11 eat condmued during the larger wart of the list humf



 ar. milf is the future, and the lensth of the geatan there fore noce taln.




 ons powders.

That the reader may have for consparison the co diti n, ne cordine to the Agricultursl D patrimat, fir Oct ins 1 of previrus sears, we give the following, collated froms its reports:

| States. | $\begin{aligned} & \hline \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \hline \stackrel{\sim}{\infty} \\ & \stackrel{\infty}{\infty} \end{aligned}$ | $\dot{\infty}$ <br> $\infty$ <br> $\infty$ | $\begin{aligned} & 1 \infty \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \text { + } \\ & \text { N } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \boldsymbol{\sim} \end{aligned}\right.$ | $\begin{aligned} & \infty \\ & \infty \\ & \sim \\ & \sim \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \text { n } \\ & \hline \end{aligned}$ | $\underset{\sim}{900}$ | $\stackrel{\infty}{\infty}$ | $\underset{\sim}{\infty}$ | $\stackrel{\oplus}{\infty}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Carolina | K1 | 78 | 75 | 77 | 74 | 69 | 85 | 69 | 9 | 77 | 84 | 85 | 84 |
| So. Carolina. | 75 | 70 | 74 | 79 | 80 | 67 | 88 | 63 | 88 | 82 |  | 77 | 88 |
| Georgia ..... | 89 | 79 | 85 | 88 | 84 | 88 | 82 | 82 | 88 | 80 | 84 | 88 | 80 |
| Alabama... | 82 | 76 | 80 | 81 | 74 | 67 | 88 | ${ }^{\circ} 5$ | 85 | 79 | 91 | 88 | 70 |
| Mississippl. | $8{ }^{1}$ | 77 | 79 | 80 | 76 | 67 | 82 | 68 | 75 | 85 | ${ }^{86}$ | 80 | 8 |
| Loulsian | 7 | $7 \times$ |  | 78 | 62 | 65 | 100 | 60 | 88 | 65 |  | 64 | 91 |
| Texps... | 7 82 | 75 | ${ }^{74} 8$ | 78 | ${ }_{76}^{6}$ | 71 | 196 | 5 | 85 | 96 | 90 | 98 | $8{ }^{8}$ |
| Tennessee. | 91 | 4 | 96 | 74 | 85 | 75 | 84 | 58 | 87 | 106 | 102 | 100 | 1 |
| Average | $70 \cdot 9$ | 6.5 | 793 | 78 | 74.7 | 68 | 88 | 66 | 84 | 81 | 90 | 83.6 | $2 \cdot 7$ |

Jute Butis, Bagaing, \&c.-There ia only a moderate call for bsgging, and prices are quoted accordiug to buyer, and the present figures are 113/2 @14c., as to quality. A fair husiness is being done in jute butts, and sales are reported at 2 1-16 @21/5c. for paper grades and $23 / \mathrm{s}$ @ $1 / 2 \mathrm{c}$. for bagging qualities, with the market closing firm at these fignres.
SHIPPING News.-The exports of cotton from the Unitea States the past week, as per latest mail returns, have reached 86,318 bales, So far as the Southern ports are concerned, these are the same exnorts renorted br telegraph and published in
the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW York-To Liverposl, per steamers Bothnia, 2,377....City of Chester, 1,545...S Dambre, Ronans, 4,631.....Servia, 1,511..... 14,979 To Hull, per steamer Martello, 2,104
To Leith, per steanier Benlawers, 5co $1, \ldots .6$
To Hremen, per steamers Aller, $1,250 . .$. Lahn (adalional),
To Hamburg, per steamers Gellert, $150 . . .$. Polynesia, $896 .$.
To Amsterdam, per steamer Behiedam, 100.
To Autwerp, per steamar Belgenland,
NEW ORLEANS-To Liverpool, per steamers Astronom, $3,830$.
Wiscoverer, 4.045 ..... Yueatai, 3,956 ...
savannali-To Liverpool, per steamer Carolina, 4,999
To Bareelona, i er steamer Naples. 6,700.................
Garimeston-To Lirerpooi, per steamer Nigretia, 5,895. .
To Bremen, per steamer Birch, 3,666..
NORFOLK-To Lires pool, per steamers Ablington, $6,12 \ddot{8} \ldots$.
Bosros-To Liverpool, per steamers Bavarian, $259 . . .$. Michigan,
Balmione-To Liverpool, per steamer Mientmore, $1,513 .$.
To Bremen, per steamer America, 1,281.

Total.
The particulars of these shipments, arranged in our usual form, are as follows:
Hull Bremen andam



## Per 100 lus.

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

|  | Sept. 21. | Sept. 28. | Oct. 5. | Oct. 12. |
| :---: | :---: | :---: | :---: | :---: |
| Gales of the week..........hales | 43,000 | 42,000 | 46,000 | 50,000 |
| Of whleh axportars took.... | 5,000 | 5,000 | 4,000 | 3,000 |
| Of which speculators took... | 2,000 | 3,000 | 2,000 | 1,000 |
| Dales Amerienn | 30,000 | 2, 3,000 | 30,000 | 36,000 |
| Aoturl exper | 7,000 | 6,000 | 7,000 | 6,000 |
| Forwarded | 4,000 | 3,000 | 34,000 | 49,000 |
| Total stock-Estimated. | 232,000 | *301,000 | 289,000 | 270,000 |
| Of which A merieau-Estim'd | 116,000 | *173.000 | 171,000 | 161,000 |
| Total fimport of the wesk. | 20,000 | 30,000 | 29,000 | 36,000 |
| Of which American. | 17,000 | 16,000 | 24,000 | 20,000 |
| Amount alloat....... | 69,000 42,000 | 77,000 56,000 | 94,000 78,000 | 120,000 |
| of whim Amerioan | 42.000 | 56.000 | 78,000 | 105,000 |

## Acturl.

The tone of the Liverpool market for spots and futures each day of the week ending Oct. 12 and the daily closing prices

| Spol. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | rijav. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Qulet. | $\begin{aligned} & \text { Fair } \\ & \text { busiues } \\ & \text { dolng. } \end{aligned}$ | 10 buyers favor. | Steadie | Easle | Firm. |
| Mid.Unl'ds. Mid. Orl'ns. | $\begin{aligned} & 51 \bar{x}_{18} \\ & 5_{15} 5_{18} \end{aligned}$ | $5^{7} \mathrm{~g}$ | 57 s | 57 s | 57 s | 578 |
| 8ales $\qquad$ 8рео. \& exp | 8,000 500 | 10.000 1,000 | 8,000 500 | 10,000 1,000 | 8,000 500 | 10,000 1,000 |
| $\left.\begin{array}{l}\text { Futures. } \\ \text { Market. } \\ \text { 12:30 P.M. }\end{array}\right\}$ | $\left\|\begin{array}{c} \text { Steady } \\ \text { advance. } \end{array}\right\|$ | Ersy at <br> 1-64 dee. | Weak at 2-84 dec. | Steady at partialy $1-6 *$ adv. | Qulet at cline. |  |
| $\begin{aligned} & \text { Market, } \\ & 4 \text { P. M. } \end{aligned}$ | St | Weak. | Barely steady. | Quiet. | Steady. | Barely steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unleas otherwise stated.
507 The prices arc glven in pence and 64ths thus: 563 means
$54 d$. and 601 means $61-64$.

|  | Sat., O1t. 6. |  |  |  | Mon., Oct. S. |  |  |  | Tuen+, Oct. 9. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lowo. | Clos | Open | High | Love. | Clo | pen | tgh | Lown | . |
|  |  | d. | a. | d. |  | d. | d. | d. | d. | d. | d. | d. |
| ceto | 541 | 542 | 541 | 541 | 588 | 533 | 587 | 537 | ${ }^{6} \mathrm{Sa}$ | 588 | Bsu | 38 |
| Oct.-Nor | 528 | 529 | 523 | 528 | 525 | 525 | 523 | 521 | 525 | 823 | 523 | 523 |
| Nov.-Deo. | ¢28 | 529 | 523 | 523 | 520 | 520 | 519 | 519 | 519 | 510 | 518 | 518 |
| Dec.-Jan | 522 | 522 | 522 | 522 | 519 | \% 18 | 518 | 518 | 518 | 519 | 518 | 518 |
| Jan.-Feb | 522 | 522 | 522 | 522 | 519 | ¢ 18 | 518 | 518 | 518 | 512 | 518 | 5 |
| Feb.-March | $5 \% 2$ | 523 | B 22 | 523 | 520 | 520 | 519 | 510 | 519 | 519 | 510 | 519 |
| Mar.-April. | 524 | 524 | 524 | 524 | 521 | 521 | 520 | 520 | 520 | 821 | 520 | 520 |
| April-May.. | 525 | 585 | 525 | 525 | 523 | 523 | 522 | 523 | 522 | 522 | 522 | 522 |
| May-June.. | 527 | 527 | 527 | 587 | \$ 25 | 525 | 523 | 524 | 524 | 524 | 524 | 524 |
|  | Wed | Ines, | t. | 10. | Thu | \% | Oet | 1. |  | I., | ct. 1 |  |
|  | Open | High | Lowo. | Clo | Oper | High | Low. | Clos. | Open | High | Low. | Clos. |
|  |  | d. | a. |  | d. | d. |  | d. | d. | d. | d. | d. |
| ctober | ธ 37 | 537 | 5 38 | 530 | 534 | 535 | 531 | 5 S5 | 540 | 540 | 540 | 540 |
| Oct.-Ner. | 525 | 525 | 524 | 524 | 522 | 522 | 522 | 522 | 525 | 5 26 | 525 | 28 |
| Nov.-Dec... | 521 | 521 | 520 | ธ 20 | 518 | 518 | 517 | 518 | 521 | 521 | 521 | 521 |
| Dec.-Jan. | 520 | 520 | 520 | 520 | 518 | 518 | 517 | 517 | 520 | 520 | 520 | 520 |
| Jan | 520 | 520 | 520 | 520 | 518 | 518 | 517 | 517 | 520 | 520 | 520 | 820 |
| Feb.-March | 520 | 521 | B20 | 520 | 518 | 618 | 517 | 517 | 521 | 521 | 520 | 5 |
| Mar.-Apıll. | 522 | 522 | 522 | 522 | 520 | 520 | 513 | 519 | 523 | 522 | 522 | 522 |
| April-May.. | 524 | 524 | 524 | 524 | 521 | 528 | 520 | 521 | 524 | 524 | 524 | 52. |
| May-June.. | 520 | 528 | \$20 | 526 | 523 | 524 | 528 | 523 | 52 | 520 | 823 | 526 |

## BREADSTUFFS.

Fbidat, P. M., Oct. 12, 1889.
At the advanced prices qu ${ }^{\sim k}$ วd last week, the market fo flour and meal has ruled dul., with an unsettled tone, and the dealings showing, in prices actually paid, not a little irregularity. Fancy patenta and choice lines of shipping extras were held for extreme prices, being comparatively ecarce, but the business in them was of a retail character. The close is firm but quiet.

The wheat market has been active in its speculative aspects, but with less excitement than last week, and prices fluctuating widely- 3 or 4 cents a bushel in a single day-but in the aggregate losing some of the recent sharp advance. Exports have come to a complete stand, and as the period approaches when it may become desirable to move some stock the bull party becomes anxious to know at what figures it can be done, Still the best informed think we have no great surplus to spare. To-day the market was dull and weak.
datly closing prices of no. 2 red winter wheat. October delivery............ 1 Sat. Mon. Tues. Wen. Thurs. Fri.
 January delvery.. February deltvery ............ $1235_{8} \quad 1221_{2} 1111^{2} 8$

Indian corn has fluctuated somewhat with wheat, to which, however, its relation is slight, except that at high prices of wheat a smaller proportion of that staple will go into feed, and thus the consumption of corn increased. The export demand continued good until yesterday, when it was checked by the higher prices, to be resumed to-day on a liberal scale, as prices yielded a fraction.


Rye is scarce and wanted, Barley is firmly held, with little done.
The following are the closing quotations:

## rous

| Fine. |  | Southern bakors' mad |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Snper | 3100100 | farally hrands...... | 818.56 | 675 |
| Soring wheat extras. | 1100450 | RYe tour, sujertine.. | 41100 | 150 |
| Stan, elenrmady ma't. | $5: 076$ | Mne........- ......... | 2703 | 300 |
| Wlatarshippigexirms. | 4200 - 45 | Corn moal- |  |  |
| Whater XX B (1) XXX. | 4750138.5 | Westarn, so........ | S 103 | 330 |
| Patenis | (15017 75 | 13randywina.......- | 303 |  |
| Anuthern mupers ..... | 3507895 | Brekwheat tlotr, nct |  |  |
| outh'ı com. ©xtrus. . | 4005475 | 100 Lb.g. | 3502 |  |


| near- |  | 50- |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (1) | $05 \quad 135$ | Btato. | 63 |  |
| Bipin | 12.114 | Onter-M | 28 | 81 |
| Red | 1127113 | Whi |  |  |
| Red | 98 -117 | No. 2 m |  |  |
| Whito. | 05.15 |  |  |  |
| Ojrn-Westin mixed. |  | Barloy- |  |  |
| West'n mixed | 53 a 53 a |  |  |  |
| liner No. |  |  | 81 |  |
| Wostern yoll | 53 5 50 | 81x-mwed 8tato.... | 90 |  |
| Southern wh | 53 a 58 |  |  |  |

The movement of breadstuffs to market is indicated in the atatement bel $3 w$, prop 2 red by 48 from the figures of the Now Yoak Proluca Eschange. We tirst give thg recelpts at Western lake and river poits, arranged so aq to present the comparative movement for tho week ending Oct. 6, 1833, and slnce August 1, for each of the last three years:

| Tecelpts ai- | Ftour. | Wheat. | Corn. | Oats. | Barley. | Iue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhls.1903bs | Bush. 80 tby | Bush.56 lbs | Bush. 82 lbs | Bush. 4 | 3u, 8 Ibs |
| hlcago | 133,514 | 627, 33 | 2,112.703 | 1,803,017 | 510.173, | 105.248 |
| Milwau | 02,503 | 189.017 | 25,740 | 92,000 | 302,800 | 85,140 |
| Dilath.. | 70,118 | 219.837 |  |  |  |  |
| MInneapolls. |  | 1.4 20.080 |  |  |  |  |
| soleda. | 2,884 | 254,191 | 80,471 | 114,011 |  | 9,122 |
| Detrol | 4,410 | 270,603 | 36,215 | 56,523 | 15,983 |  |
| Clevelan | 5,230 | 10.216 | 0.2 | 76.102 | 15,519 | 78 |
| 8t. Loul | 22.314 | 251.828 | 291.300 | 210,575 | 150,22 | 85,870 |
| Peorl | 8,035 | 72,700 | 177,000 | 488,000 | 61,800 | 17,050 |
|  | \$34,001 | 3,456 | 2.728.7 | 2,863.761 | 1,116.4 | 202,508 |
| Same wk.'s7. | 218.303 | 3,503, 203 | 1,782,581 | 1,604,217 | 833.067 | 42.618 |
| Bame wk.'30 | 225.380 | 5,820,011 | 2,111,757 | 1,051,791 | 1,030,410 | 55,62s |
| since 4 ug. 1. |  |  |  |  |  |  |
| 1888. | 2,414, 736 | \$3.356.533 | 22.853.500 | 23,212.053 | 4,031,332 | 1,749,888 |
| 1837.. | 2.876.788 | 26.707.060 | 19.417.744 | 20,889,533 | 6,087,918 | 433,479 |
| 1853.. | 1,970,452 | 93.712,713 | 21.733.483 | 21,363,874 | 6,375,362 | 791,237 |

The visiblo supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by wator, Oct. 6, 1888

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8,038 | 509 |  |  |  |
| Do a | 206.400 |  |  |  |  |
|  |  |  |  | 7, |  |
|  | 3,898,058 | 486 | 101 |  |  |
| Chat | 4,260,892 | 3,7.31,140 | 708,11 | 399,586 |  |
| M11w | 438,166 | 18,634 | 11,3 | 76,7 |  |
| Duluth |  |  |  |  | 1,832 |
| Tolerio | 1,933.522 | 103.903 |  |  |  |
| Detrolt | 897.793 | 49,53.1 |  |  | ,859 |
| 8t. Lou | 4,098,02 |  |  |  |  |
| Do af |  | 34.0 |  |  |  |
| Clmerina | 40,0 | 29,000 | 35,0 | 51,000 |  |
| Enstan |  | 326,778 | 270,826 |  |  |
| Toronto | 47,568 |  |  |  |  |
| Mor=eal | 407,767 471.324 | 73,816 49,740 | 1.726 107.564 |  | 3,796 |
| orla | 137:7 | 100.8 | 584,339 | 4 | 1,117 |
| Indlanup | 389.76 | 6.77 | 67,296 |  |  |
| Kaıraө | 235.087 | 13,443 | 287,125 | 5,068 |  |
| Baltimore | 1,347.511 | 72,239 | 149,909 | 12,108 |  |
| Irinneapo |  |  |  |  |  |
| $8{ }^{\text {Bt. Paui }}$ | 35,000 |  |  |  |  |
| $n$ Lake |  | 1,90 | 429,177 | 21.000 |  |
| On canal \& rip | 1,348,000 | 1,560,400 | 98,600 | 16,300 | 30,000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## *Last week's stoek; thle rreek's not recelved. t Minneapolis mad St. D'aul not included.

Agricultural Department Report.-The Agricultural Department's report on the cereal crops was issued on October 10 and is given below.
Tha returas show that the condition of the present earn erop has been equaled only threo times in ten years, find is oxecedod materinly only
 is 92 , agalast $y \pm 2-10$ in Soptember. Thero has been some redurtlon from frost in Narthorn Now England, New York and Michlgan. Thore -inelus 8 tates remains as on the 1st of soplember. Bad wenther la the Sonth has had a slight elteet in redueline condition. The fodieations favor a result varying titllo from 20 bushels per acre, making a full averago.
 99; [udlana, 93; Illinois, 93; Tawn, 99: M1ssourl, 92; Kaneas, 7, and Neuraska, 97. The averago of New Lork is 83; Penasylvanta, 93; V15
 montit to $791-10$ - muanily from the efioct of frosts, as this grala is pro92 to 70 ; Ponnsyo higher latitudes. In New York the doeling wias from The genoral averigge for winter whent is 12 bishels ner nore and for spring wheat siightly over 10 bushels. The former has yiolded better in mine general expeetation; the latter minch Forsc. This is of eanrse In measurel linghels. The quality is much below tho arorago. Which Will thll further reduco tho supply, as will he shown moro exactly horefiter from tastimony of laspeotion and millors' wolghts.
New York, 14 1-10; Pennaylrania, 137-10: Maraland production are: nis, 8 7-10 Toxas 112 -10; Tennessec, 9 2-10 Kentucky, 11 :-10



 to 10 Lushela.

## THE DRY GOODS TRADE.

New York, Friday P. M., Oct. 12, 1888. The week under review has developed few new features of special Intercst In the wholesale branches of the dry goods trade. The demand for geasonable goods at frit hands was atrictly moderate, jobbers and tho manufaclurinz trade baving governed their purchases by immediate requirement!. On the othor hand, there was a very fair demand for cortain spring and summer goods by wholessle buyers, and orders for both domestic and foreign fabrics were placed in this connec. tion with a degree of liberality denoting ample confllence in the aspect of the epring trade. It was a quiet weak in jobbing circles, despite the vigorous efforts msdo by leadlng jobbers to stimulate business by offering various lines of goods at tomptingly low prices. The order demand from Weetern, South western and near-by States was of very fair proportions, but orders from the South were exceptionally light-for obvious reasons-and altogether the local jobbing trate was below the average of the corresponding time in former years.

Domestia Cotron Goods.-The exports of cotton goods from this port for the week ending Oct. 9 were 1,526 packages, valued at $\$ 92,615$. These shipments include 369 to South Amorica; 334 to the West Indies; 301 to British East Ladies; 198 to Great Britain; 130 to Cantral America; 74 to Europe; 25 to Mexico, and 95 to all other countries. Since the 1at of Jaauary the exports aggregate 115,520 packages, valued at $\$ 7,005,7 \%$. Of this total China has had 39,971 packages, val ued at $\$ 2,010,186$, and 27,448 packages, valued at $\$ 1,770,169$, have gone to South America. For the mame period of 1887 the exports to all ports were 151,123 packages, valued at $\$ 9,058$, 495 , of which 75,886 packages, valued at $\$ 3,606,654$, went to China, and 30,995 psckagev, valued at $\$ 2,235,263$ to South Americs. To the corresponding time in 1886 the total shipments reached 169,007 package日, and in 1885 were 143,023 packages. At first hands the demand for ataple cotton goods was almost wholly of a hand-to-mouth character, and transactions were light in the aggregate, jobiers and the manufacturing trade having seemingly determined to govern their rurchases by actual requirementa for the present. Prices have not materially changed, and there was iittle or no pressure on the part of the commission houses to force goods upon unwilling buyers, because stocks is buth firat and second hands are in such good shape that a brisk demand for reassortments is expected to follow the pending elections. Print cloths were in steady demand, but a trifle lower, closing firm at $33 / 4 \mathrm{c}$. for $64 \times 615$, and $33 / 8 \mathrm{c}$. for $56 \times 803$. Stocke last Saturday and for the three previous yesrs were as follows

Slock of Print Ctoths- Oel. $\quad$ O. Held by l'rovidenco manurters.
Fall ilver manufacturers..
Providence speculators...
Total stook (pleces) .......... $29,500 \quad 381,000 \quad 116,000$ 1,053,000 Printed eateens, light dress ginghams, eeersuckers, zophyrs and chambrays adapted for the spring trade were in good demand for later delivery, but dark prints and gingham 3 wore mostly quiet in first hands and sluggish in jobbing circles.

Domestio Woolen Goods, -The demand for men's-wear woolens at first hands was spasmodic and irregular, fairly active days having bean followed by others of comparative quiet. Heary coatinga, suitinga, \&c., met with a good deal of altention, and stocks are so well in hand-bec suse of a material curtailment of production at the mills-that holders are firm in their views 88 to prices. Light-weight clothing woolens were in moderate rcquest, and the movement on acsount of back orders was of goodly proporitions. Satituets ruled quiet, and there was only a moderate business in Kontacky jeans and doeakins. Soft wool dress fabrics were fairty active at times, and etocks of the best makes are 80 well in hand that prices are steadily maintained. Flannels and blankets wers in moderate request at first hands and fairly actlve la jobbing circles,

Foreian Dry Goods. - As a whole, the market for importad goods was very quist, but there was a falr business in a fow apecialtics, as wool dreea fabrics of a fancy character, rlbbons plushes, velvets, gloves, hosiery, \&c. Men'g-wear woolens, finen gocds, handserchicis, embroilerics and laces ruled quiet, but prices are without quotable changes, The anction rooms are fairly well supplied with silk goods, wool drees goode, millinery goode, \&c, but the offerings were not of a very desirable character, and the goods sold broughtirelatively low priocs

## Cuxatiax axa foxetg banks and Bankexs．

## CANADIAN．

## Bank of Montreal．

［ERTABLISHED 1818．］
OAPITAL Pnid In $=\$ 12,000,000$ Gold SURPLUS－$\quad$－ $86,000,000$ Gold
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Hondon Offce，NO． 22 Abchurch Lane．
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Reserve， HEAD OFFICE，MONTREAL．

ANDRKW ALLAN，Fsq．i Pranident．
obert Andarson，Eed．．Vice－Premldent， GEORGE HAQUE，General Manager．
JOHN GAULT，Branch Superintendent． BANKERS ：
IONDON，ENG．The Clydesdale Bank（Limlted．） A A general Banking business transacted，Letters other forelgn countries wis
Now York Agency，No． 61 Wall Street． $\left.\begin{array}{l}\text { HENRY HAGUR，} \\ \text { JOHN B．HARRIS，JR．，}\end{array}\right\}$ Agents．

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Bravches in Ontario．－Eigaex Centre，Fergus， Cait，Ingersoll，Nagars Falla，Port Colborne，St， Wellsnd，Woodatock．
GMANCIES LN NORTHEST－Winmipeg，Brandon， Calgary．
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Lloyd B8rnett＇s A Bos．Agents in New York：
Janquet＇s Bank，limited． Drawera of Sterling Exchanare．

## AGENCYOFTHE

BANK

## or

British North America， No． 52 VALL STREICT，
Bny and scll Sterilng Exchange and Cable Trans－ ers．lauue demand drafts on Scotland sud lreland；





## FOREIGN．

## TH <br> Anglo－Californian Bank （LIMITKD）．

LONDON－Head Oflloe， 3 Anget Court SAN FIRANCDSCO OHfec， 200 Sansome $8 t$ ROSTON Correspond J．\＆．W．Seligman \＆Co． 30STON Correspoad＇te，Massachusetts N．Bk Auliorized Capital， －－\＄0，00n，0no
 $0,00 n, 000$
$1,500,000$ Héerve rumd， 500，000
Transact a general banking bugluces．Iasue Com－ mercinl Credits and Bills of Exchnnge，avallihle in all parts of the world．Collections and orders fur Bonds，stock

FRED＇K F．LOW

## FOREIGN．

THE
Railway Share Trust Co （LIMITED）．

NO．THNK BULLIING：
LONDON，ENGLAND．

Capltal Pald Op， 2971,860 Sterling．

This Company wadertates the basineas of Trustee to Loan of approved Rallwayn，nezotistes and lnsues Loans on the London Market，acts as Agent for Ballways and other Corporstion，elther in the mato ter of pasments of Interest on Loans，Dividends on or Registration of 8tocks in London，or otherwise．

Cable Addrema－RAFI，LONDOA．

## American．Railway Shares．

THE ENGLISH ASBOCIATION OF AMERICAN obtain registration of Amerlcan lailway shares （now passing about on blank transfers）In the name
of the Asscciation，recurlng to the true Yoting power，promut payment of dividends in Lon－ For shares register rights．its name the Assoclation by the London and Westminster Bank（Limiled）， against tbe shares lodged with the Brnk．The cer－ tiflchtes have dividend coupons sttached，paymble in name of the Assoclation is sd．per share．If ingured， 6d，per sbare，ont and home（including registration）， the market ralue not exceeding $£ 12$ per share， 9 d． per sbare up to $£ 25$ per share．
owners＇names，and collect the dividendsatlon in of attorney．full particulars may bo obtalned at

JOMEPJFPRCE，Q．C．Chaingan．
6 Grant Wincheater street，London． $\mathrm{E}_{0}$ C．
Railway Companisgents In ton－ thon with the London agents of the Mercantile Trust Company of New York as IRegistrars．

POOR \＆GREENOUGH， 36 Wall St．，N．Y．
Blake，Boissevain \＆Co．， london，england．
Negotinte Rallwey，State and Cly loans．
Execute orders for Bonds，Sharee，etc．，on Com mission，and transuct a general Banidig and Commission Baslness．
Epecini nttention given to the execation of ordert for Securitles on the New Fork，Lon－ don and Amsterdam Kxchangen，in corros－ pondence with
BLAKE BROTHERS AE CO．，
5 Nabaau Streot，New York，
28 State Street．Boeton，Mae⿻， AND
ADOLPH BOISSEVAIN \＆CO． Amaterdam，Holland．

The Bank of Australasia．
4 （Inoorporated by Hoyal Charter，1835．）
Paid－np Capital，
Reserve Fnnd， Reserve Findity é Preprietors 800,000 Letters of Credit and Drafts lsexed on any namerons Dranches of the Bank thronghont ith tralia and New Zealand．
Bilis negolisted or ent．for colleotlon．
Deposits recelved in Lundon at interest for fixed plloation term PRiluEs plloation．PRIDEAUX 8ELBY，Secretary．

Hong Kong \＆Shanghai

## BANKING CORPORATION．

Paid－ap Capital．．．．．．．．．．．．．．．．．．．．．．．．．．．$\uparrow 7,500,000$ Reserve Fund．．： $7,500,000$
$4,000,000$
7 The Corporatlon of Proprietors．．．．．．．．．．．．．7， $5 v 0,000$ The Corporation grant．Drafti，issue Lettars 01 Blils payable ai Bombsy，Calcatta，Siagapore Ninkon，hasune hal，llang Kong，Foochow，$\Delta$ moy， Ninkpo，3hanghal，lankow，Yokobsme，Hlogo．San －TI．TOTVNEM．

## 軍かxetru．

Heinemann \＆Co．，
62 Gresham Honso，E．C．，

## LONDON．

Solicit acoounts and akencies of Banke，Rallway Corporations，Firms and Iadividuals upon favorable termsi also orders for the pur chass and sale of Bonds，Shares，dom do．on the Stock Exehange．
Intorest allowed on Deposits，subject to 60 －daye slght drafts，at Bank of England rete，and one per cent halow that rate aubject demand drafts．
Negntinte Rallway，Etate and City Loans，

## 

## R FPORTGOF THE CONHITION OF THE New York，nt Nem fiork，in the state of New fork，

 at the close of bueliners，OotoberLoans bnd discnunte．．．．．．．．．．．．．．．．．．．．． U．8．bonda to secure circulation．．．．．．
Other atock，bonds and mortgage．． Other atocks，bonds and mortgages．．．
Due from other Nut．bunks Due from other Nut．bunks
Due from State banks and bankers
Renl estate．．．．．．．．．．．．．．．．．．．．．．．．．．
Cremiums paid．．．．．．．．．．．．．．．．．．．．．．．is． 40
$\begin{array}{lrrr}\text { Fxelh＇s for Clearlne House．} & 1,275.87447 \\ \text { Binll of other banks．．．．．．．．．} & 7,214 & 47 \\ \text { Hr }\end{array}$ Fractlonal paper currency．
nickels and cents．
specle．．．．．．．．．．．．．．．．．．．．．． $1,455.47489$
Legal tender notea．．．．．．．．
Redempton fund with 2，886，882 66 （ 5 per ceat of circulation）．．．．．．．．．．．．．．． 2,25000

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $88,587,48482$
Capital stock pald in．．．．．．．．．．．．．．
$.81,000,00000$
urplus fund．．．．．．．．．
84,73326
45,00000
Nstionsi bank notes outstanding

ndividual deposits subject
to check．．．．．．．．．．．．．．．．．．52，084， 858 52

Hshler＇s checks outst＇\＆．．．．100，219 56 2，461，293 23

| Due to other nat．banks．．．． | $4,133,005$ | 23 |
| :--- | :--- | :--- | :--- | :--- |
| Due to state bks sibankers |  |  |
| 100.313 | 10 |  |

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $58,587,43488$
Stnte of New York，Connty of New York，ss： bsok，do sulemnly swear that the sbuve stati－ ment is true to the best of my knowledge and Subscrlbed and aworn to betore methis 1ther．dsy
of Uetober，188\％． of Coctaber， 1888.1 EUGENE NOLAMAR，
$\left.\begin{array}{l}\text {（GEO．A．MORR1SON，} \\ \text {（11ARLE LAANIEL } \\ \text { H．A．V．POST，}\end{array}\right\}$ Directorm．
REPORT GF TUTE CONDTTION OF TIIE
 lork，at the close of business Uct．4， 1885

## Lnans and discounts．

Uverdrafts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 0,482,050 \quad 57$


$1,242,50000$
408,36006
24


buaks from State brion and \＄521，049 77



Bhts uf other banks．
Fractlunat paper cur＂cy．

U． E ．certs．of deposit for $\quad 514,02000$
legal tenders．．．．．．．．．．． 80,000
Uemptiun fund wit
U．Tressurer es pe
80,00000
Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\frac{3,311,888,58685}{05}$
Capital atock paid ln．．．．．．．．．．．．．．．．．．．．．．$\$ 500,00000$

$\begin{array}{ll}\text { Niathunal bank notes outstunding } & 30,50000\end{array}$
ject to check．．．．．．．．．．．$\$ 2,989,20899$
Demand ctfs．of deposit．
Casilier＇a ch＇ks out ${ }^{\prime}$ diäg
U．S．depusles outs＇diag

Total． ．$\$ 11,898,58685$
State of New York，Cunnty of New York，ss．
1，WM，H．Porter，Cashler nf the sbove－named
bauk，co solemniy swear that the sbove statemoat bauk，co solemanly swear that tha sbove seatemoat
ls zrue，to the best of my knowledganad bedef． Subscribed and aworn to befora me thia oth day
of Uctaber， 1 riss．




[^0]:    - For the full weel, based on last week's returá

[^1]:    * Not including the 8t. Iouls \& Cuiro.

[^2]:    No price Friday; these are latest quotations made this, week.

