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HUNT'S MERCHANTS' MAGAZINE, 

REPRESENTINGן THE INDUSTRIAL AND COMMERCIAL INTERESTS OF JHE UNITED STATES.

| SATURDAY, OCIOBER 1, 1887. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week Ending Sept. 2 |  |  | eek Ena'p seph |  |
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| Al |  | -89,280,200 | 28,447, |  | 6, $6,4.0$ |  |
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| CLEARING HOUSE |  |  |  |  |  |  |
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| litile over thirty millions of dollars, mainly, the result of |  | ,00, 0 | 32,00,4 |  | 518, | +182 |
|  |  | 15,306,370 | 22,648 | +21. | 8,507, | +286 |
| lve other cities also exhibit gains over a week ag |  | 9-9,157,340 | 970,755, | $+{ }^{+1}$ | 088.124,220 | +75 |
|  | Outaide New York. | 330,109,035 |  |  |  |  | unimportant in amount, however, except at Phiiadelphia, At the remaining points covered by our statement losses are shown, but they are in general quite small; in fact, in many cases merely nominal, the only decline worthy of mention being at San Francisco, about three and a half millions. The net result in the whole country is an excess compared with the week ending September 17 , of $\$ 33,032,429$.

During the week of 1886 with which the present figures compare, there was a very decided gain in the total of clearings at New York, in consequence of the marked increase in dealings at the Stock Exchange; in fact, share sales almost doubled. By reason of this there is a decrease at New York contrasted with last year of 4.7 per cent. Many cities in the West and South continue to exhibit large additions to their figures of a ycar ago, Memphis being in the van this week, with 90 per cent, followed by Wichita $84 \cdot 2$, St. Joseph $78 \cdot 4$, Omaha 48, Peoria 46.8, Columbus $38 \cdot 8$ and Kansas City $34 \cdot 2$ per cent. Altogether, the aggregate outside of New York is in excess of 1886 by 14.6 per cent, and this is more than sufficient to overcome the falling off at New York.

Pursuing our usual method of deducting two-and-a-half times the market values of the share sales at the New York Stock Exchange (which were $\$ 105,808,000$ and $\$ 176,608,000$ respectively in the two years) from the total clearings at New York, we arrive at the exchanges ascribable to other business, which are $\$ 394,528,314$ in 1887, against $\$ 250,203,057$ in 1886, or an increase of 57.7 per cent.

Nor inctuded in totals.
Our usual telegraphic returns of exchanges for the five days have been received, and they record a decrease over the five days of the previous week. In comparison with the similar period of last year, the aggregate for the seven cities exhibits a loss of 18.8 per cent. The estimate for the full week ended Oct. 1, based on these telegraphic figures, points to a decline from the week of 1886 of about 15.5 per cent. ${ }^{\text {Messrs. R. G. }}$ Dun \& Co. report the number of failures for the third quarter of 1887 as 2,246 ( 1,038 in the United States and 308 in Canada), against 2,190 for the same time last year.

| Returne by Telegraph. | Week Ending Oct. 1. |  |  | Week End'e Sept. 21 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | P. Cent | 1887. | P. Cenf. |
| New Yort.. | 450,0\%76,927 | 605.219,928 | -240 | 512,642,895 | -6 |
| Sazes of Stock (shares).... | (1,126,152) | $(2,185,187)$ | $(-490)!$ | (1, -64,430) | (-34.3) |
| Boston.. | 60,140,882 | 62,363,104 | -30 | $68.689,44$ | +200 |
| Phlladelpht | 44,828.690 | 47,795,609 | -6.1! | 52,170,151 | +61 |
| Baltimore | 8.842.942 | 8,917,448 | -0-8 | 10.217,145 | +51 |
| Chleaso. | 46.099,000 | 41,850,000 | +10.1 | $50,400,000$ | $+175$ |
| Sl. Louls | 11,948,044 | 15,244.425 | -0.8 | 14,19, 870 | +186 |
| New Orieana. | 8,141.840 | 4,441,687] | $+167$ | 4.7ne, Ruf | +56 |
| Total, 6 dsya........ | 638,874.735 | 783, 772,35 | -18.8 | 743.312 .818 | -30 |
| Estimated 1 day....... | 180,000,180 | 191,420,087 | $-16 \%$ | 252,9C6, 183 | +184 |
| Total foll week..... | 796.674.455 | 973.' 28,338 | -18:5 | 805,917,4 4 m | -0.5 |
| Balance Country*...... | 97.915,458 | 84.127,481 | $+16.4$ | 07.180.108 | $+218$ |
| Total week, all. | 894.580 8131 | 1,059,285,709 | +15.8) | 9P2,648.840, | +1: |

[^0]
## THE FINANCIAL §ITUATION.

There has been a decidedly less anxious feeling with regard to the money market this week. Rates have not declined materially, but the disbursements of the Government have helped replenish the bank reserves, while the visit of Secretary Fairchild has been accepted as an oarn. est of his determination not to allow business to be inter. rupted by Treasury contraction. To be sure, the movement of currency to the South and West is still free, but the outflow has not been quite as large as last week, while more was received, making the net loss on the interior movement considerably smaller than then. A fact of importance bearing upon the same matter is that in Boston the money market is much easier and a considerable portion of the receipts this week came from that centre. Money on call as represented by bankers' balances has loaned at 7 and at 4 per cent, averaging about 5 per cent. There has been urgency for time loans, and we hear of transactions at $5 \frac{1}{2}$ per cent for three months on first-class bond collateral. Commercial paper has also sold more freely than of late, and some of the city banks are in the market, but they are selecting the best names and demand the highest rates of discount. The choicest quality is also finding purchasers from out-of-town institutions st a fraction lower than the rates offered in the city. Quotations for average grades are 6 to $6 \frac{1}{2}$ per cent for 60 to 90 -day endorsed bills receivable, $6 \frac{1}{2}$ to 7 per cent for four months commission house names, and 7 to 8 per cent for good single names having four to six months to run.

The Bank of England minimum remains unchanged at 4 per cent, although the rate of discount for 60 day to 3 months bank bills continues at $3 \frac{7}{8}$ to 4 per cent. The failure of the Bank governors to advance the rate is very likely due to the check to the exports of gold, to \& small movement of gold to London from Paris, and to the fact thst the rates of interest are higher in London now than at any other European centre; trade and speculation are also reported dull, which would be likely to be a further influence in favor of continuing and not advancing the official minimum. It is significant that notwithstanding the incident on the French frontier the Bourses at Berlin and Paris have not been more than temporarily affected, and the open market rate at Paris remsins the same as last week, while at Berlin it is only $\frac{1}{8}$ higher. The Bank of Eagland gained $£ 13,000$ ballion during the week, due as we are advised by special cable to us of an import wholly frow France of $£ 34,000$ and by a shipment to the interior of Great Brtain of $£ 21,000$. The Bank of France reports a loss of $£ 93,000$ gold and the Bank of Germany of £534,000. At last advices the preminm on gold at the Bank of France was 9 per mille.
Our foreign exchange market has been dull and with. out specisl feature this week, with rates low enough to admit of the importation of gold not only from London but also from the Continent. Notwithstanding this fact, it is asserted that bankers in London are indisposed to ship because of the uncertainty, as to its effect on money there; a loss of much more gold Wh ald undoubtedly put up the official rate and might disturb the continental markets as well. Another obstacle in the way of shipments is the high price demanded by the Bank of Eagland for gold bara, which are held at 77 shillings $10 \frac{1}{2}$ pence per ounce. If was reported on Thursday that $£ 100,000$ had been engaged at London for New York, but we think it must be an error. It is also reported that $£ 300,000$ had been shipped at Bremen; this we are inclined to believe is
correct. We hear reports as high as $\$ 4,000,000$ now afloat for New York, and all frora the continent. The arrivals of gold since our last have been $\$ 22,650$ on Monday, $\$ 98,925$ on Thursday, and $\$ 350,000$ yesterday.

Mr. Fairchild's visit to New York this week and his free conversation with many of our leading bankers and business men was an interesting event and will lead to good results. Prsctical views with regard to matters affecting financial and commercial affairs must be chiefly obtaiued through contact with those most closely connected with the activities of life, and in seeking the conference the Secretary gives emphatic evidence of his desire to make his action accord so far as possible with business needs. At the same time there is no reason whatever for supposing that he came because any change was imminent in the Treasury action; very likely it was because no change was imminent that he improved the occasion to gather facts and suggestions. The 14 million bond offer and the interest payments have afforded all the relief necessary for the moment. Our most conservative men do not expect or wish to have the Treasurysurplus poured out so as to foster speculation. They desire that its increase should be stopped, and legitimate enterprise be freed from the fear of constant contraction of loanable funds by Government accumulations. This is a reasonable wish, and this we have no doubt will be the aim of the Secretary.

No little discussion hss arisen as a result of the visit, with regard to the power of the Government to purchase bonds above sinking fund requirements, and also as to the amount of the sinking fund needs this year. As to the sinking fund, we are greatly surprised at the wide dif. ferences of opinion expressed. By looking at any report of the Secretary of Treasury the whole matter is made plain. In the first place if one wishes to know the past prac. tice he will find there, that for the year endung with June 30,1885 , the amount so used was $\$ 45,604,035$; for the succeeding year of 1886 it wss $\$ 44,551,043$; for 1887 it Was (last quarter estimated by the Secretary) $\$ 48,153,711$; and for the year ending June 30, 1883, it was at that time estimated at $\$ 47.721,552$. Treasurer Jordan sug. gested a new method of computing the interest, which he thought to be more in accordance with the requirements of the statute, and if followed, would reduce the amount for the current year to $\$ 38,211,409$; but it is not presumable that the Government will caange the practice hitherto pursued. In fact, the very terms of the Secretary's offers to purchase bonds show what his construction of the law is. He first called the final $19 \frac{1}{2}$ millions of the old 3 per cents for the purposes of the sinking fund ; next, he purchased on succeeding Wednesdays $\$ 11,565,300$ for the same purpose ; finally, he offered to buy $\$ 14,000,000$ more bonds, "to be applied to the sinking fund "; so, altogether, we have in these public calls about 45 millions appropriated to that fund thus far, proving clearly enough that the Secretary intends to keep to the same old method this jear that he did last year. Hence we may conclude (as only about 10 millions of the 14 million offer has been accepted) that there still remains to be purchased to complete the sinking fund requirements about 7 million dollars.

As to the legal authority of the Government to purchase bonds with surplus other than for the sinking fund, we do not think there is or has been, as claimed, any difference of opinion in Government circles. The statute is plain and general in its terms, and we have little doubt but that Mr. Farrchild considers it would protect him if the emergency arose requiring action under it. At the same time it must be remembered that when the law of 1881 was passed there were plenty of bonds to be bought at or very
near par, so that a condition of the public debt like that now existing was not in contemplation when the messure Was tramed. This fact, we fancy, may have made tho Secretary a little less ready to use the law now, though there is every reason to suppose that bo would not hesitate in the least to act under it if the occasion requires. No large amount of bonds will have to be purchssed to keep the surplus from accumulating. Ten millions. a month would probably bo an outside figure, and as he has 7 millions still loft for the sinking fund, about 20 millions would, we may presume, carry him to the first of January, and by that time Congress will have had the opportunity to devise a measure of relief. At all events, the action of the Secretary last week in offering to purchase 1.1 million of bonds, and his visit here this week, show clearly enough his purpose to prevent to the extent of bis power any harm or diaturb. ance to business from further accumulations in the Treasury.

The Genersl Term decision of the Sapreme Court made public at Saratoga this week in the case of the Attorney. General against the Receiver of the Brosdmay Railroad bas been received with great satisfaction. It will be remembered that the matter csme before the Court on an appeal from Judge Peckham's order of last Dacember, which held that although the act of the Ligislature annull. ing the charter of the road was constitutional, that the effect of the act was only to kill the company, not to destroy its estate; and as the original atatute gave author. ity to mortgage, the Judge held in substance that the property including the right to operate the road, the right to make contracts, the franchise obtained by purchase from the city and the consents of the property holders, each and all of them ex sted not simply during the life of the compsny, but for such time as would be adequate to uphold both contracts and mortgages. The General Torm now appears to affirm that order in all reapects. Hence as a result the property franchise and rights are subjoct to the lien of the mortgages, liable to be sold under foreclosnre, the purchaser at such asle, if a corporation, succeeding to the same. Tais decision is, we say, extremely satisfactory, because any determination which put in jeopardy vested interests attaching while the company was undoniably in existence and had authority to place a lien upon its estate, would be subversive of all equity and justice.

The general trade situation remains much the same as a week ago, except that the action of the Treasury Depart. ment under its last circular bss in great part removed the apprebensions which prevailed as to the future of money. In the coal trade considerable activity is noted, and prices of anthracite bave this week been further advanced at some points. There has been no resumption of work in the Lohigh region and no change has taken place in the strike situation there; the idea, however, that this is the sole cause for the improved state of the trade is not warranted by the facts. Undoubtedly the stoppage of production in that section has angmented the demand upon other eections, and may have occasioned the latest advance in prices; but there was a very actuve inquiry and heavy consumption even before the inauguration of the strike. Very conclusive evidence on that point is furnisbed by the statement of anthracite production for the month of August, as pre pared by Mr. John H. Jones, the accountant of the companies. Wo find that while the oucput during the month was ovor balf a million tons greater than in the corresponding month of 1886, stocks at lidewater points sctually decressed some 75,000 tons, or nearly 20,000 tons more than they decreased on the lower production of

August, 1886. In the following we show both consumption and production for the last three years-ln Augast and the eight months.

| Anthraetes Coat. | Auv. |  |  | Jan. 1 to Aug. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1} 1887$. | 1890. | 18R5. | 1887. | 1896. | 186. |
| Sluck beglaning of perlod. $\qquad$ Iroduction $\qquad$ | $\begin{gathered} \text { TbnL. } \\ 901.101 \\ 8,198,725 \end{gathered}$ | $\begin{gathered} \hline \text { Thns. } \\ 705,480 \\ 8,682,001 \end{gathered}$ | $\begin{gathered} \hline 7 \mathrm{hnn} \\ 734,700 \\ 3,023,910 \end{gathered}$ |  | $\begin{array}{r} \text { Tonnt. } \\ 738,545 \\ 10,084,725 \end{array}$ | Tons. 874,981 $19,505,209$ |
| Total supply. gt'k ead of perlod | $\begin{array}{\|c\|} \hline 8,002,828 \\ 620,115 \end{array}$ | $\begin{array}{r} 8,387.491 \\ 019,059 \end{array}$ | $\begin{aligned} & 8,720,110 \\ & 088,742 \end{aligned}$ | $\begin{array}{r} 22,2918,0 ; 7 \\ 620,415 \end{array}$ | $\begin{aligned} & 20.3031 .270 \\ & 640,660 \end{aligned}$ | 19, 400,918 |
| Conaumption. | 8,273,411 | 2,788,422 | 8,700,828 | 21,N0B, 638 | 18.744.211 | $\overline{18,412,137}$ |

consumption for August this year is $3,273,411$ to 13 against only $2,738,422$ tons in 1836 , and $2,769,828$ tons in 1885 . For the eight months of the year the same result is reached, almost the wholo of the incrosse in pro. duction over 1886 and 1885 having gone into consump. tion; the total of the latter for 1887 is $21,606,662$ tons, against $19,744,211$ tons last year, and $18,412,137$ tons the year before, the increase over 1836 being $1,862,451$ tons, and ovor 1885 no less than $3,194,525$ tons. Additional proof of the good condition of the anthracite trade is found in the figures of earnings published this week by the Philadelphia \& Rasding. For August the net this year is $\$ 1,360,738$, againgt only $\$ 578,488$ in 1886 , and for the nine months of the company's fiscal year the total is $\$ 3,552$,752 , againat $\$ 4,018,070$, being in both cases an increase of over 100 per cent. Of course there are special reasons for the exceptional gains in the case of the Reading, in the fact that we are comparing with poor results a year ago and that under Mr. Corbin's management and the carrying out of the plan of reorganization a different system of financiering has been possible, but even with these aids quite different showing would be made were the cosk trade in the demoralized condition of former periods.

We bave had other good reports of earnings besides that of the Reading just mentioned. For instance, the gross of the Cbicago \& Northwestern for August, published this week, shows a gain of $\$ 281,318$ over the same month last year. Coming on top of a gain of $\$ 406,241$ in 1886, thus making a total gain of $\$ 687,559$ in two years, the exhibit is quite remarkable. It hss occasioned the more surprise, since, as before shown by us, the graix movement in the northwest was very amall during the month, and the conditions generally in that section were nst favorable. The road, however, must have had the atvantage of an increased traffic of iron ore from the Lake Superior mining regions. The St. Paul \& Onaha has also issued its Augast fignres this week. They show an increase of $\$ 93,252$ this year, after an increase of $\$ 22,858$ last year. Busides these, such roads as the Norfolk \& Western and the Fort Worth \& Denver make exceptionally good returns of net. For August the Fort Worth has net of $\$ 33,883$ in 1887 , against $\$ 15,726$ in 1886 , and for the eight months net of $\$ 174$, 741, against \$90,159. The Norfolk \& Weatern has increased its net from $\$ 122,919$ to $\$ 169,615$ for August, and from $\$ 782,129$ to $\$ 1,023,992$ for the eight months.
On the other hand, quite number of prominent com. pinies have issued returns which in one sense at least are unfavorable. Thus the Northern Pacific, on increased gross, reports diminished net-its net last year had boen unusually large-and the Erie, the Northern Central, and the Punasylvania, while having heavy gains in gross, show comparatively small gains in net. The Punnsylvania is the most conspicuous instance of this kind. The increase in gross for the month (August) on the Eistern lines resches the large aum of $\$ 436,622$, out as this was accom. pssied by an augmentation of $\$ 434,131$ in expenser, the incresse in the net is only $\$ 2,491$. The reason for the
small improvement in the net being known, however, there is no occasion for uneasiness. The roads are simply putting iscreased amounts into improvemorts and betterments. As regards the Pennsylvania, this is pre-eminently the case. No one supposes that the increase of $\$ 434,000$ in expenses represents an increased cost of operating. Moreover, as an indication of the state of railroad trafic and business, it is only the gross earnings that furnish any guide. Ol that pointy probably never before in its bistory did the Pennsylvania earn over five million dollars gross ou its Eastern lines in a single month, as it did in the month of August 1887. Besides, when we come to the Wastern lines, even the net result is very satisfactory, the surplus above liabilities standing at $\$ 282,455$, against only $\$ 78,651$ in 1886 and a deficiency of $\$ 130,061$ in 1885 . In the following we give the Pennsylvania figures both for the eight months and for August.

| Lives East of Pittsbuno. | 1887. | 1856. | 1885. | 1834. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August. |  | 4.585 .850 | $3.956 .3 C B$ | $4, \% 17,291$ | 4.775,340 | 71,179 |
| Operat'g expenses. | 3,114,9\%6 | 2,6x 0,345 | 2,307,291 | 2,168,38: | 2,632,75\% | 2,638,319 |
| Net earning | 1,9 2 a,530 | 1,005 | 1,0 99,0 | 2,151,5 | 2.142, | 2,632, $\cdots 0$ |
| Western lines. | +282.45 | +.78,051 | -130,001 | +66 | +2:34,889 |  |
| Result | 2,189,991 | 1,483,860 | 1,518,951 | 2,152,178 | 2,377,505 |  |
| Jan. 1 to Alus. 31. |  |  |  |  |  |  |
| Gross carnings. | 30,047,100 | 32, $\frac{82.231}{}$ | 28,813, 01 | 31,940,228 | 33,2 | S1,471.178 |
| Operat's expenses. | 28,681,640 | 21,031,934 | 19,632,084 | 20,255,363 | 21,104.72 | 14,601,101 |
| Net earning | 12.545.460 | 11.155,587 | 9,323.920 | 11,058,805 | 12.154.182 | 11.870.075 |
| Wester | +779,947 | -173,761 | -1151,259 | -712.491 | +5i2.520 | +62L.402 |
| Resu | 13.145,407 | 10.481.53s | 8,171,:0! | 10,942.974 | 12,728,711 | 12,491.977 |

l'or the eight months the net result on the combined system is thers $2 \frac{1}{8}$ milition dollars better than in 1856 and almost five millions better than in 1885.

We have been favored with an advance copy of the annual report of the Cincinnati Indianapolis St. Louis \& Cbicago, commonly known as the Big Four, and publish the President's remarks in full on another page. The road is located in a section of country-she Middle Western section-where railroad buildicg was greatly overdone a fow years ago, and where therefore very careful management is nccessary to onsure good results. Hence it is gratifying to note that Mr. Ingalls has raised the property to a plane where it now makes regular returns to its shareholders. The report shows that after meeting all. charges and paying $4 \frac{3}{4}$ per cent dividends on the stock, there remained a surplus on the operations for the year ended. June 30,1887 , of $\$ 60,947$. This result was obtained, 100 , on an average freight ra: $\theta$ no. higher than eighty-four hundredths of a cent per ton per mile. Bearing in mind that only seven yaars have elapsed since the reorganization of the company undor foreclosute in 1850, the good exhibit now made reflects great credit on those who have had the property in charge. It should be said, moreover, that Mr. Ingalls reports the operation of refunding the debt as practically com. pleted, only about 13 millions of old bonds remaining which bavenot yet given their adhesion. This is quite an acbievement, as mosi of the old bonds bear 7 por cent interest, while the new mortgage bears but 4 per cent, thus effecting an important saving in annual interest. The total of the new bonds is 10 million dollare, so that the interest charge will be reduced to $\$ 400,000$ per annum. The net earnings in the late year were $\$ 1,052$, 296. With the issue of the three millions new stock, for improvements, \&ce, the capital stands ai 10 million dollare.

The stock market this week has been stronger, To a certain extent this has been the result of the absence of pressure on the part of operators for a decline, but in large degree the greater confidence which is felt
in the monetary situation has causer the improvement, The coal stocks have been strong, owing to the excellent statement of the $R$ rading, the active demand for anthracite and the advance in prices of coal at Pailadelphia. Pacific Mail has advanced on the reorganization of the company in the GJuld interest, and reports of greater harmony with the trans continental lines. It is a satisfactory feature that the better class of properties, like the Vanderbilts, have absorbed a larger shars of a'tention. Stocks seem now to be lodged in pretty strong hands, and there is a dispositi $n$ to regard prices as being low.

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

| Week ending Eeptember \$0,1837. | Recotved by N. Y. Banks. | $\left\lvert\, \begin{gathered} \text { Suipendy } \\ \text { N. 1. Bunts. } \end{gathered}\right.$ | Net Interiar Mrnement. |
| :---: | :---: | :---: | :---: |
| Curren | 81,373,003 | \$3,073 000 | L0:3s. \$ $1,70: 1,070$ |
| Gold | 103.009 | 700,500 | L4)85.. 8 8097,000 |
| Tutal gold and legal tonders. | \$1,4 10.000 | \$3,773,00) | $11.034 .82,297,000$ |

Tue above ahows the actual changus in the bank hold ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks iave gained $\$ 7,800,000$ throngh the operations of the SubTreasury and $\$ 700,000$ by Assay Office payments for gold imports. Adding these items to the above, we have the following, which should indicate the tolal ysis to the New York Clearing House banks of gold and carrency for the week covered by the bank statement to $b \rightarrow$ issued to day. It is always to be remembered, however, that the bark statement is a atatement of averages tor the week, whereas the tigures balow should reflect the actual change in the condition of the banks betweon Friday of last week and Friday of this week.

| Weck ending September $90,188 \%$. | Crlo Banks. | Out of Panks. | Net Chingc in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Bauks'lnterior Moveruent, asabove | \$1, 131,inc | 43,77.000 | 0.35..12.297,000 |
| Sub-Treas, opera, and gold lmperts. | 17,0 0,000 | 8.50 .0 m | G4ln.. 8,5100000 |
| Total gold and legal tenders ... | \$14.4:8, mo | 812.273.100 | G.ala. 815,203,000 |

The Bank of England ganned $\mathrm{El} 3,000$ ballion during the week. This represonts $£ 31,000$ rec lved from abroad and $£ 21,000$ sent to the interior, The Bank of France lost $2,325,000$ francs gold and $1,400,000$ francs silver, and the Bank of Germany, since the last report, shows a decrease of $10,680,000$ marks. Tue fullowing indicates the amount of bullion bel 1 by the priacipal Earopean bunks this week and at the correspondiug date last yoar.

| nh | Nep |  |  | Scptember 30, 1850. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 47, 81.150 | 47,783, | 91,937 | 31.783,1 | 13.519 | , |
| Germ | 20,877,45, | 18,897,050 | 30,015,0\% | 28, $0.13,8$ | 14,785,130 |  |
| Aust.-11un |  | 14,479,000 | 20,8 | 0,487,0 | 13,712, |  |
| Nether | 4,240.000 | 8. | 12.4 | 6,5 |  |  |
| Nat.Belglun ${ }^{\text {* }}$ | 2,01,0 | 1,243,000 |  |  |  |  |
|  | 0.983,000 |  |  |  |  |  |
| Tot.thls week | 81 | 91,132.848 | 159.044, | 117,714.004 |  |  |
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| The Assay Office paid $\$ 262,699$ inrougn the Sib |  |  |  |  |  |  |
| Treasury during the week for domestic and \$714,187 for |  |  |  |  |  |  |
| foreign bullion, and the Assistant Treasurer I |  |  |  |  |  |  |
| foregn bullion, and the Asstant 'reasurer received lha |  |  |  |  |  |  |


| Dalc. | Duties. | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Noles. | Gold Oerlific's. | Siluer Cerlificalcs. |
| $\overline{\text { Sept. } 23}$ | \$307,739 31 | \$3,000 | \$41,000 | \$319,000 | \$31,000 |
| " 24. | 286,474 84 | 3,000 | 35,000 | 213.000 | 35,000 |
| " 20. | 606,540 21 | 6.000 | 81,000 | 471,000 | 45,000 |
| " 27. | 779,223 21 | \&,000 | 71,004 | 662.000 | 41,000 |
| " 28. | 435,231 83 | 7,000 | 32,000 | 360.000 | 36.000 |
| " 20. | 318,806 29 | 4,500 | 33,000 | 221,000 | 60,000 |
| Total.. | \$2,825.015 79 | \$27,200 | \$299.000 | \$2,218, 000 | \$ $24 \times, 000$ |

Included in the above payments were $\$ 3,5,50$ in silver coin, chiefly standard dollars.

## THE SILVER POUND."

The above is the tillo of a very interesting volume by $S$. Dana Horton, receutly issued in London, where Mr. IIorton has been residing during the past year. It will be remombered that he was a delegate of the Uaited Sbrtes to the Internatiousl Conferences of 1878 and 1881. The book, we presume, was intended mainly to infuence the action of the Roysl Silver Commission, and, as its title indicales, is addressed to the british public. In pursuance of its otject it ahows to the people of England in quito an original way (1) the special interest they have in the solu. tion of the silver problem, ( 2 ) the power Fiogland bolds to carly or defeat a measure for concurrent regulation of the money metals, (3) what the policy of Exgland has been sirce the Restrration, and (4) it seeks to overcome the "inertia" which prevents that Government's cooperation ky showing, among other thinge, that in their case there really need be no change of s sndard.

The United States has apparently lust interest in what has been called the silver question. Oar people--both those who continue anxious over the course of events here and those who trouble themselves little with the future so long as the preseat is prosperous-seen to have alike agreed to ignore the subject for the time being. Probably the smail silver certificate bill and the modified conditions it introduced aro in good part the cause of this cbange; for it not only arrested cangestion in the Treas. ury, by making available current coinage, but also in part gave activity to old accumalations of standard dollars up to that time a dead asset. Thus the Government deferred its own embarrassment and relieved the irritation by shift. ing to public shoulders a fraction of its load.

We think, too, that men who observe closely will kavo noticed that there is at work a nstural influence and movement which is all the time thwart. ing the tendency of silver coinage. Of the two metals the one of lesser value will drive out the one of greater value, was a principle quick in action in a former day. And now, if we may judge by the large amount of gold apparently gone and continually going out of sight in this country, we must admit that it is at work here in one way. Butso far as can be kno Nn , gold is not leav ing the country, our reported stock being an annually increasing quantity. It may be that the more general intelligence which prevails or perhaps the nerfect freedom of the individual and sharper vigilance it encourages, or possibly the marvelcus resources of this new world and the attractive power they exort over the capital of the old world ;-whatever the cause, the fact seems to be spprent that there is in operation a counter-irritant ; this is not the ordinary sensitiveness, bat an extremely acute sensitiveness prevading commercial and financial circles, which automatically checks excessive speculation before it has reached the insolvent limit, so as to prevent the country from losing its gold accumulations. It is a nataral tightening of the grip about the more valusble metal (as if fearing its loss) as soon as it seems in special danger. Any one who has followed commercial events since the resumption of specie payments cannot fail to see this fact frequently illustrated. We bave no ten-yesr cycles of industrial activity now ; not to exceed two years, and then an enforced liquidation and rest.

For these reasons mainly our people have for the time lost interest in discussions with reference to the white metsl. But it seems just now as if this reactionary movement ensbling us to hold fast the gold we produce, and the tempting nature of investments in this new and rap-

Idly-doveloping country, which is even depleting the old world stocks of gold-it looks as if this set in the tido of the yellow metal would be like!y to furcu theso questions to the front again, in Exrope at least. Tha cable brings us thls week an extrace from the annual addross delivered on Wedneaday by Sir Bernard Samuelson, President of the London Cbamber of Commerce, in which he states "that the currency and teriff arravgements of the United "States were in auch a peculiar condition that Eig gland, "France and Gernany were living in apprehension of a "monetary panic." Wiy is this apprehension felt? Because Furope has for years been receiving but very little now supply from any source,* while drawing on its uld stock of gold untul the mooted question whether gold is scarce or not-that is, whether having discarded silver in international matters there is encugh gold to go around-3tands in danger of being practically solved. The semblance of abundance was kept up for a long timo by replenishing the bank reserves through a drain on interior stocke, but that source does not sppear to be so productive now.
Thus it may tarn out thst Mr. Horton's book is timely in a wider sense than at first appogred. In any view the sitting of the Royal Commission made the moment of its issue very opportune. We of course had no intention of reviewing the book here, for we have not the space; butit is so new in its trestment of a wornout subject and contains so much informstion respecting Eoglish monetary history, that we gladly call atteation to it as being a work of real value. We may mention one point upon which the author throws light; we refer to Lis clever analysis of the word "standard." It kas grown into a habit to speak of a ""single standard," a "double standard," and "standard of value," until no little confusion bas crept into the discussion of these subjects, owing to the indefinite meaning con. veyed by the expressions used. Tas truth is, as a writer in the March number of the Statistical Journal of London says, there is no fixed money standard-a given amount of gold has not a constant purchasing power. An agricultural lease payable in 100 bushels of wheat has meant at one time within recent years a hundred and fifty dollars, at another time a hundred dollare, and at snother seventy-five dollars. This wide fluctuation has been in the main due to an effort of certain nations to act as if no silver-using nations existed in the world, assuming that they could at will dissolve the partnership which commerce has made and enforces. As the world is to-day with its two metals in use gold can be nothing more than a "national iastrument of valuation." Over and above it is what may be represented by an idesl index number, the equivalent of the world's vendible things, which is the true measure of the value of money to which it should be the aim of national standards to conform, for they cannot be independent of it. Mr. Horton calls this sum total of "National instruments of valustion" the "Greater Standard " or mpney of the world, which bo it remembered is not gold alone, but gold and silver.

[^1]
## ILLINOIS'S SHORTSIGHTED RAILROAD POLICY.

We have frequently had occasion to point out the injustice and folly of State attempta to regulate railroad rates and make freight classifications. We have based our objections not alone on the fact that under the extreme competition which prevails in this country such a policy is uncalled for and unnecessary, since every railroad report shows that rates have been and are being steadily and largely reduced, but we have found equally strong grounds for opposing the practice in the fact that almost without exception the agents through whom the State of necessity is forced to act have no qualibication for the work assigned them; neither by training or experience are they fitted to undertake the delicate and difficult task required of men charged with such a duty, kesides which they are nearly always hampered by polit ical considerations which further impair therr usefulness. We do not know of a case, however, where the unwis. dom of interference of this kind is so palpable and obvious, and so easy of demonstration, as that of the State of Illinois.

Illinois, be it remembered, is in point of railroad mileage the largest State in the Union. According to Mr. Poor there were within its borders on the lst of January, 1887, no leas than 9,275 miles of main road, with enough additional road constructed since then to raise the total mileage now to 9,500 miles. This State has a Board of three Railroad Commissionera who every now and then in performance of their aupposed duties and in the interest presumably of the public welfare take it upon themselves to revise the entire freight classifications of the railroads and announce a new schedule of "maximum rates." We have been obliged to criticize their action in the past, and can find even less justification in their present course. This is the more to be regretted that the Commissioners seem to be an intelligent body of men and have declared themselves in their reports to the effect that it is to the interest of the State that the railroads shall yield a fair return on the money invested, albeit the rtsult of their efforts must be to make the probability of such a return more and more remote.

Besides keing distinguiahed for its large mileage, Illinois is distinguished in other ways not quite so creditable to herself. For instance, an unusually large proportion of her roads, as will appear below, is bankrupt and insolvent, unable even to earn operating expenses. Then she bas the unenviable distinction of having recently been the scene of one of the worst accidents in the annals of railroad history-that at Cbatsworth, where 79 lives were lost and hundreds wounded. It has been proven since that accident that the road on which it bappened was in wretched condition throughout, and that other roads in the State are physically quite as bad. We would not like to charge that the accident in question was the direct result of the State's policy, bat it cannot be too clearly impressed upon the minds both of her Commissioners and the public in general that their policy must yield just such fruits. Each new schedule of "maximum rates" of course fixes rates lower than the preceding schedule, and hence where a road was doing none too well before, it must do still worae. Thus the tendency of auch action is to put a prenium on what in valgar language is known as "skinning a property"-that is, keeping road-bed, track and equepurnt in poor repair, and allowing the property to iun down generally. This not only increases the liability to acc dente, but invites them, and there is only too much reason for believing that a good many of the
minor roads in Illinois have been Iun on that plan for a number of years. Now when an accident occurs and is traceable to that circumstance, are not the Commisaioners and the people whose agents they are equally culpable at least with the managers of the property. It would be a difficult matter to fix the degree of responsibility, or apportion the blame as between the different parties, and yet one would have to possess an easy conscience indeed to share in the guilt in this way and not be troubled about it.

The application of these remarks will appear when we aay that the Illinois Commissioners on July 20 promul gated a new schedule of rates and classification, lower of course than the one previonsly in force, and they have recently been hearing arguments whether rates within the State should not be reduced to the basis of rates on inter-State business. For the new schedule of July 20 no reason has been assigned, as far as we know, except that some roads had not charged full maximum rates under the previous schedule, and that therefore it was deemed advisable to lower the maximum for all roads. The reduction is especially marked in the case of coal, where rates are fixed from 20 to 40 per cent lower than before, but it applies to other commodities of importance such as grain, plows, crockery, pipe, wheels, wagons, wire, wool and zinc ore. The leading roads are all protesting very vigorously against the reduction, but an especially able and convincing argument against the same was made by Mr. E. T. Jeffery, the General Manager of the Illinois Central, and it is chiefly because we have received the full text of that argument that we refer to the subject today. Mr. Jeffery considered the matter first from the standpoint of the company which he represents, and then with reference to its effects upon the rallroad aystem of the State as a whole, and in both casea he brought to bear facts and figures of controlling importance, arranged and presented in auch a way as to carry conviction with them.

As regards the Illinoia Central, Mr. Jeffery points out that the State, by reason of the tax on gross earnings which the road under its charter is obliged to pay into the State Treasury, is a virtual partner in the concern, and as such intereated in its success. 'I'he system, he says, comprises about 2,500 miles of road, of which 900 miles are south of Cairo, 400 miles west of Dubuque, and 1,200 miles in the Siate of Illinois. Of the latter 1,200 miles, 706 miles comprise the parent line on which the percentage tax on earnings is paid. In effect, tken, a branch and auxiliary system of 1,800 miles has been built up around the 700 miles of main road. $O \&$ course each mile of branch road must add to the revenue of the main stem, and therefore such a policy is to be fostered and encouraged by every legitimate means. But is that the effect of the State's action? Let the results speak for themselves.

Of the 1,800 miles of auxiliary road, about 500 miles are in Illinois and therefore working under the rates and classifications of the State Commissioners. What has been the result on these lines? Mr. Jeffery cites Gigures to show that only one of the branch roads in Illinois meets expenses and interest on its cost, all the rest being operated at a heavy loss. The Springfield Division fell $\$ 97,151$ short in $1884, \$ 75,595$ in $1885, \$ 53,412$ in 1886 , and $\$ 50,623$ in the first half of 1897 - ih1s, too, not because of a heavy interest charge, the fact being rather that the charge is light. On the Middle Division or Kankakee \& Southwestern road, the exhibit is more favorable, there having been a surplus above interest, taxes and expenses of $\$ 14,365$ in 1884, $\$ 62,270$ in $1885, \$ 77,563$ in 1886, and $\$ 21,337$ for the first half of 1887. The Champaign \& Havanz and the Rantoul narrow gauge have been operated by the Illinois Central ouly since tha
lat of the year, but the one netted a deficiency for the half year of $\$ 15,833$ and tho other a deficiency of $\$ 19,064$. In fact, the Rantoul road did not meet ordinary operating expenses. And these mnfavorable exhbibits are made in the face of the fact that the roads all had the benefit of close connections and harmonious arrangements with the Illinois Central. Anyone can judge for himself what the returns would be if the roads were under incle. pendent mansgement. After declaring that this five hundred miles of branch road are fair and honest illustratione of the results reached by Illinois local lines working under the Commissioners' achedule and classification preceding that of July 20 , Mr. Jeffery pointedly ask what is to be expected under the still lower rates of the latest schedule.

Of course the Illinois Central could not aff srd to aboul der the loss on these roads except for the increased busi. ness which the branches yield to the maino line. But the result even on the main line has greatly diminished. Though the interest charge is very light-less than an average of $\$ 1,000$ per mile per year-ithe amount left out of earnings for the stock on the 706 miles of Illinois Central proper, decressed from $\$ 1,543,933$ in 1834 to $\$ 1,291,100$ in 1885 , and to $\$ 670,862$ in 1836 , the amount for the first six months of 1857 being $\$ 471,591$. These are resulta, too, obtsined with the aid of the 1,800 miles of branch and auxiliary road. In 1886 no less than $\$ 1,657,000$ of the $\$ 5,449,153$ gross revenue of the parent line came from traffic passing over it to and from the auxilary lines. On this $\$ 1,657,000$ gross earnings the company psid 7 per cent, or $\$ 116,000$, into the State treasury, so that from a mere economical point of view the State is pursuing a very short-sighted policy in doing anything to discourage branch roads. For the first six months of 1887 the proportion of revenue contributed by the auxiliary lines is even greater, the total gross earnings on the 706 miles of road having been $\$ 2,735,000$, of which $\$ 975,000$-over one-third, it will be observed-was furnished by the branch rosds. Ressoning from such data, Mr. Jeffery reaches the conclusion that the revenues, both gross and net, are increased from traffic without the State, and that if the Illinois Central were entirely dependent upon Scate traffic it would be a bankrupt institution, like most Illinois roads. It follows, therefore, that not only branct roads, but inter- State traffic should be encouraged; if rates on this class of traffic are lower than on local traffic, as of necessity they must be, that is no reason why the Commission should further scale down local taiffe, especially as the operstion has been repeated many times betore, with the effect of making brauch and lateral roads still more unprofitable.

But Mr. Jeffery points out one further effect that must follow from the marking down of locsl rates. As heretofore, in the case of grain, serious reductions he aays have been made upon the short hauls. The Illinoss Central, it must be borne in mind, is a north and-south line, and one of the diffulties that it has to contend with is that the east-and-west lines to the seaboard, through their policy of making extraordinarily low through rates, are attracting business to themselves and away from the Illinois Central at numerous junction points. With rates further reduced on the short hanls, this tendency of traffic to seek the neartst junction point and then pass east, will be greatly factitated, and the effect must be to deprive Chicago of much grain naturally tributary to it . Of course in proportion as this is done the revenues of the Illinots Central will fall off and the tax paid to the State be diminished, but this is a minor matter alongside of the fact that as the result of such a policy
the commerce and prosperity of the State and of her chlel motropolis will be harmed.

Thus far the Illinois Central bas boen treated by iteelf. But the srgumedt is even more effective whon the mileage of the whole State is considered. Mr. Jeffery directs attontion to the fact that the Commissionors' report for tha year ended Juno 30, 1886 (the lateat issued), shows that the income for the year, from all the roads in Illinois, from their buainess both in the State and out of the State, was sufficient, after deducting expense日, taxes, rentals and interest, to pay only 1.9 per cent on all the cspital invested. Theae roada earned $\$ 173,159$ less gross than in tho previous year, $\$ 11,277,894$ less than in 1884, and $\$ 15,196,741$ less than in 1883 , and this, too, on an increased mileage. Mr. Jeffery has arranged the roads of the Scate into four distinct classes, and the result is very interesting. He finds that there are 16 companies with a mileage of 1,390 miles within the State and 2,021 miles altogether, which pay neither interest nor dividends. A number of these did not even meet ordinary operating expenses. Seven companies having 599 miles within the State and 1,355 total mileage, paid interest or rentals, but fell, each and all of them, ahort of the smount required, the total deficiency on the seven roads reaching no less than $\$ 791,111$. Twelve other compsnies esrned their interest in full, but paid no dividends. These had 2,527 miles within the State and 4,051 miles altogether. Only eleven rosds paid dividends and two of these were leased, leaving but nine which made dividends out of their own earnings. These nine roads comprise such companies as the Chicago \& Alton, the Sc. Paul, the Northwest, the Burlington \& Quincy, the Rock Island, and the Illinois Central, which have the bulk of their mileage outside of Illinois. In fact, the nine have only 3,847 miles in the State, agsinst 17,932 total mileage operated by them and several thousand miles more controlled in their interest.

Hence it is found that with one or two exceptions the systems having the greatest number of miles without the State and the least number within, were productive of the best results to their owners, whlle those wholly within the State were in most cases bankrupt. •How long," Mr. Jeffery asks, "can this condition of things continue, with a tendency downward in rates, with reductions from time to time in schedules and classifications, and the Illinois lines remain safe for the public to travel on ?' Yet the Commissioners boldly make another reduction. It is sdmitted that owing to the exigencies of the situation sad the damands of competition the rosds did not in some instances exact full maximum rates under the old schedule, but of course they do not want the low rates made under auch circumstances permanently forced upon them, nor is it fair to reduce rates on the business not at all affected by those conditions. As to the signiticsuce of the reduction, Mr. Jeffery states that coal and grain formed 53 per cent of the entire tonnage in the fiscal year 1886, and rates on these two classes of commodities are reduced, in the one case from 20 to 40 per cent, as already stated, and in the other abont 10 per cent.

Is there not in such facts and figures as these absolutely conclusive evidence that the position of the Illinois Commission is untensble. To us the argument seems irresistible, and we do not see how the Commission, if they are honest in their declarations that railroad property is entitled to a fair and reasonable return, and do not wish to be held rosponsible for accidents resulting from the bad condition of the roads in the State, can fail to reverso their action.

## THE IRON INDUSTRY HERE AND IN GREAT ERITAIN.

The heary shipments of iron and steel from Great Britain to the United States during the month of August as disclosed in the English trado returns just issued, have rather occasioned surprise. It was known of course that the importations had been heavy in the early months, but it was supposed that with the developmont here of a less favorable outlook and sagging prices, a marked falling off in the movement would occur. Doubtless the present large totals are explained by orders previously given. Bo this as it may, however, the figures have a very importan bearing upon the condition of the irou industry both in the United States and in Great Britain.

We find that the total exports from Great Britain dur ing August were 359,694 gross to:is of $2,240 \mathrm{lbs}$. As this compares with only 299,238 tons in 1886 and 281.112 tons in 1885 , and other recent months have made equally favorable comparisons, it is easy to understand why the tone of the English iron market has been quite firm. $\mathrm{Bu}_{\mathrm{t}}$ when we examine a little more closely into the matter, it is discovered that the improvement is of a very qualified kind, and due almost wholly to an enlarged demand from the United States. Thus of the 359,694 tons total shipments for the month, no less than 118,018 tons, or about one-third, went to the United States, being among the very heaviest amounts for any month in late years Moreover, this 118,018 tons for 1887 compares with only 60,768 tons the previous year, a gain of 57,250 tons. As the gain on the total movement is but 60,456 tons, it is evident that outside of the trade with the United States the improvement is hardly more than neminal. The bulk of the increase in the shipments to the United States is comprised in four principal items, namely-rallway mate rial, steel, old iron, and pig iron. Of railway material the exports were 19,890 tons, against only 1,816 tons in 1886 ; of steel 20,055 tons, against $\uparrow,\lceil 96$ tons ; of old iron 14,537 tons, against 2,577 tons, and of pig iron 36,764 tons, against 26,897 tons.
The increase in the movement to the .United States is just as strikingly shown in the statistics for the first eight months of the year. Fow this period Great Britain exported to all countries a total of $2,71,5,310$ tons, against $2,210,735$ tons in 1886, and $2,063,865$ tons in 1885. Of the 504,575 tons increase over 1886, the United States furnished 406,084 tons, leaving only 98,491 tons increase in the exports to all other countries combined. The total shipments to the United States were 921,665 tons, against 510,581 tons in 1886 . Of railroal iron (all sorts) the exports for the eight months were 112,831 tons, against only 21,746 tons last year ; of pig iron, 286,736 tons against 220,251 tons; of old iron for re-manufacture as much as 147,662 tons, against only 33,944 tons, and of steel 170,224 tons, against but 35,895 tons. It will be noticed that as in the case of the shipments for August, the United.States absorbs one-third the whole amount, or 931,665 out of $2,715,310$ tons.

Such figures as these furnish interesting material for study and reflection, both to the foreign and the domestic manufacturer. They demonstrate conclusively that the slight revival of activity in the iron trade which has occurred in Groat Britain during the last twelve or four. teen months is based alnost entirely on the increased demand from the United States. This being the case, the English iron producer is confrontod with the problem whether in the very likely contingency of a falling off in this demand, the loss can be made good by increased ship ments to other parts of the world, or whether the iron
trade inust be expected to relapse into the state of dulness and inactivity which was its principal characteristic before tho stimulus from America came. The domestic producor, on the other hand, must detormine, in case railroad building in the United States next year slackens, as now seems inevitable, how far and at what price the diminution of imports will compensate for that loss. It is to be remembered that our home consumption is vastly greater than that of Great Britain. In fact, we have for a leng time been consuming more iron than we have been producing, and it is of course merely a question of price which determines the extent of the import.
The fact of the matter is, we are increasing our produc. tion very largely. The output of pig iron the present year was temporarily held in check for a time by the strike in the Connellsville coke region, but now that the furnaces are at work again it is estimated by good authorities that we are producing more iron than ever before in our history. It is true that this far consumption has been almost equally heavy, so that production has not yet outrun demand, and yet the inability to advance prices in the face of this heary inquiry suggests that the output may at any moment exceed the actual requirements. In this view the extent of the foreign import is a matter of considerable importance. The figures above show that 921,665 tons of iron and steel were sent here from Great Britain during eight months. This is at the rate of nearly $1,400,000$ gross tons a year. But there are other conntries besides Great Britain which send us products of that kind. Wo can not give the figures for the same eight months, as the Bureau of Statistics has not yet issued its August report, but a pretty clear idea of the extent of the foreign movement can be obtained by taking the statement for the fiscal year ended June 30,1857 . In this period the total imports of iron and steel from all countrios reached $1,524,604$ tons. In 1885-6 the quantity was only 844,147 tons, and in $1884-5$ but 601,794 tons. Theso totals include tin-plates, which are always imported in large quantity, and whose aggregates have not varied much during the last three years. Taking that item out, the inports for 1887 are $1,269,148$ tons, for 1886588,677 tons, and for 1855375,396 tons. Thus the late year's imports were over twice as large as the yearbefore, and over three times the total for $1584-5$, the increase in two years being 893,762 gross tons, or say a million net tons of $2,000 \mathrm{lbs}$. So far, then, as the falling off in railroad building in 1888 is made good by a falling off in imports, the production can be kept up.

## FINANUIAL REVIEW OF SLPPTEMBER.

The past month was noted only for its continued dulness and lack of spirit, so far as Stock Exchange business was concerned. There was much talk of the need of money for mercantile accommodation, and some branches of trade wele reported at one time as being under considerable pressure, owing to the difficulty of getting paper discounted at the banks or of selling it in the open market. Towards the close, however, the feeling was better, owing partly to the Treasury purchases of bonds pursuant to the circular of Sept. 22, by which it was agreed to purchase $\$ 14,000,000$ of 4 and $4 \frac{1}{2}$ per cents, the latter at $108 \frac{1}{4}$ and the former at 124 exinterest ; the amount purchased to Sopt. 30 was $\$ 4,666,400$ of the $4 \frac{1}{2} \mathrm{~s}$ and $\$ 5,155,750$ of the 4 s .
There was no severe pressure in the loan market for stock borrowers, though rates were full and ruled most of the time at 5 @ 7 pэr cent, There was more discrimination as to collaterals, and for this reason loans were not as easily had as usual.
'l'he stock markit had a short period of buoyancy afior the 2 d of the wonth when the Baltimore \& Olsio syndicaie uegoristion was sunounced. By this ine. portant agresment Messrs. Drexel, Morgan \& Cu and atber prowinent bankers formed a syudicate to raise $\$ 10,010,000$ anil cloar off the floatiag dabt of the Baltimore \& $)_{\text {io }}$ Rulrowl Company, takiag proferted slock and new cousolidatel bonds in payment, and hav. iug a voice in drectiug tho policy of the company. T'nis frausaction raised tho wholo markat for a time and caused a temporary buoyancy, which was speedily losi, however, adl the market relapsed into its previous atag aant condition. During the balance of themonth thero was little animation, and duriog much of the timo depression, in which many stocks touched the lowest points of the year. Just at the cluse there was a better feeling, and prices had recovered materially from the lowest figures reached.
Foreign exchange still ruled so low that gold coatinued to come in from Furope in large quantities. 'l'ae ango. tiation of bouds abroad aud the stoady purchases of stocks an 1 bonds in our markut for foreign account, were the palpablo cause for this specie movement.

The followiug sum nary shows the condition of tho Now Fork City Clearing-Huuse bauks, rates of foreiga exchange and prices of leadiog securities and articles of merchan. dise, about the 18t of October, 1885,1896 and 1587.

|  | 1855. | 1886. | 1887. |
| :---: | :---: | :---: | :---: |
| Now York City Bonk: Iosos aud diseruи路 | 320,080,100 | 337.18.3,70^ | 346,428,400 |
| 8pe:'r.......... | $169,31,400$ | 76.612, 00 | 70,52:,000 |
| Cir 1 | - $5.820,900$ | 8,138,701 | 8,237.5Uu |
| Fot (lepus | 385.9.7,200 | 347.045,700 | $3+1.933,400$ |
| Legal tend | $\therefore 2.171,8011$ | 10.211,000 | -0.778, - CO |
| Legal resir | 96,491.30 | $86.773,420$ | $81.4 \times 3,17.1$ |
| Reservo un | 111.4215.201 | 85,853. 800 | 91.3...70, |
|  | 41.931,20.3 | 9,079,873 | $5.810,12.5$ |
| Stoney, Excharue, silrerCalloans | $10{ }^{13}$ | $6{ }^{2} 15$ | क7 |
| Prime pater, slity lay | 31201 | 518 ¢ | 6.0720 |
| Blly er fu millun, pur oz | 1-9, ${ }_{1}$ d. |  | $4+2 \mathrm{l}$. |
| Primenterliuk lithr. 60 dasa.. | $484{ }^{1 / 2}$ | 485 | 4802 |
| Onited Stutes diunds- |  |  |  |
| 6s, curren'y, $1 \times!18$ <br>  | $\begin{aligned} & 13.1 \\ & 11238 \end{aligned}$ | 13.38 | 1054 |
| 4A of 1007, comlu | 12.5 | 1285 | $1 \because 3$ |
| Ratrond stocken- |  |  |  |
| Now Furk Central at Ilud. Riv. | 92 | $101^{1 / 8}$ | 103 |
| Erle (N. Y. L. E. At W.) | 1789 | $35^{1 / 4}$ | $2{ }^{2458}$ |
| Lake Shore ot \$ics. Bonthera. | 714 | 9114 | $9: 18$ |
| Michigas Central. | 07 | 01 | 873 |
| Chicago Ruck ldaud e Paciltc | $1188^{1.3}$ | 1264 | 11824 |
| dlinoss Centras... | 132 | 135173 | 112\% |
| Chicago \& Nurthwentol 11, cuaso |  | 11753888 | 1120 |
| Chicago Milw. di \% M Manl, coru. | $10^{703}$ | 13: 2 | $129^{7}$ |
| Dolaware lasck. de Wiunlurn Central of Now Jersey | 1038 4031 | 13. ${ }^{\text {2 }}$ | $7{ }^{7} 8$ |
| Merchandise- |  |  |  |
| Cottor, Nlthd'g Uplands. ${ }^{\text {S }}$ | 10118 | 94 | 92 |
| Wool, A merl'an XX.....78 \% | 330.5 | 35.38 | 33634 |
| 1ron, Amer, jug, No. 1.. ${ }^{\text {g }}$ Lon. | 18 v023 150 | 180021850 | $210122150$ |
| 8 ceel rajls ut tulif............ | 30 Ou | 3160a3500 | $56006 \$ 700$ |
| Wheal. No. 2 red win. ${ }^{\text {cos bush }}$ | 2614 | 85 | $\begin{gathered} +3.3 \\ 52 \\ \hline \end{gathered}$ |
| Corn, Went. mux.Nu. 2 . z bus. Port mese o.......on bl | $48^{3} 4$ | $1725$ | $\begin{aligned} & 52 \\ & 1357 \end{aligned}$ |
| Portrotelum jijue linu oerilliv | 10124 | 6319 | 6-5\% |

*Tho Irlue of whera fo lifa tahla hast month was laadvertently stutod

CLOEINU PMLCES OF OUPEKRMENT SEOUITTLES EX SEPTEJBER, 1537.


The following tallo will show the lowest, highost and closing prices of railivay and miscellaneous stocks at the N. Y. Stock Exchauge during the months of August and September?


## 1 $\vdots$ $A$ 1 1 $C$ $C$ $C$ <br> 

 Do 1 At preof.Do 24 prof.
chlento d Alton ...
 Ch en what pref. Cha. No Nurthwest. Chlo. \& Rock Jalindi.
 Cin. llam. \& Dré. Clin. 1ul. St. S. de Ch. Clov. Dul. Cla. \&riad. Clusv. Plltab.,gnar. Col. diwk. Val. \& Toi. Dol. Luktice We Werre.

 Buz. Lux. \& sigs. Whasville \& $T$. $11 . .$.
Fllat \& Pere
 D"
Honst. \& Tex. Cent.
Huluts

 Kcozuk is Westorn.. Kinsprion de Prinbr.
Las Eite of Vies. Lake Bo gine..........
Lanx Islaud........ Lumeville di Xhav.:

 Manhattin, souncol.
 Mididgan Centrai...








|  |  |
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N
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## how to pay the four per cents.

## (Communioated).

There will he no more important question before Congress at its next session than that which concerns the future of the debt. The situation is perfectly well known. There are no bonds which can be called in and redeemed at par. There will be none until the four-and-a-balf per cents become redeemable on September 1, 1891 ; and after that lean-very inconsiderable in amount compared with the great five and six per cent loans that have already been canceled in years gone byhas been extinguished, there will be none available for redemption at par until the middle of the year 1907. Meanwhile the revenue of the Government, which has horetofere been applied to the reduction of the debt, continues undiminished; and although there is a general agreement ameng men of every party that taxes eught to be remitted, more or less, there is a ne less general sentiment in faver of centinuing to reduce the debt. The problem which Congress must face, and which it must solve, or else confess its own impotence, is, how shall the Treasury gain access to the two classes of bonds, which the holders do not wish paid, and which will only be redeemable four years and twenty years hence, respectively.
There are three, and it is believed only three, ways of effecting the reduction of this debt not due. First, it may be done by the method now in use, namely, by purchasing in the open market, paying the price demanded for the bonds; which means paying a high premium. Secondly, it is possible to devise a funding scheme which will gain for the Government the privilege of calling in bonds to the extent of the *urplus revenue; hut this, it is obvious, can only be done by conceding to the bondholders advantages which they do not now have, as compensation for the loss of permanency of their investment. It is not easy to suggest any sach compensation that does net take the form of money. Either interest or principal must be increased. The Gove.nment must $]$ ay mere for the privilege of paying seon. A third way remains. It is possible to accemplish a gradual reduction of the debt under a plan which offers advantages to bondholders without increasing the aggregate amount of
money which would need to be paid out of the Treasuryindeed, with a small reduction of that amount. Let it be proposed, for an illustration of this method, that each holder of four per cent bonds be offered the privilege of receiving, each year of the twenty years which the bouds have to rum, five per cent of the principal; and that he receive interest at the rate of four per cent on that part of the debt not paid, and three per cent on what has been paid. Thus the owner of a $\$ 1,000$ bond would receive each year $\$ 50$ of his capital. The second year his interest would be four per cent on $\$ 950$ and three per cent on $\$ 50$-that is, it would be $\$ 3950$. The tenth year, half his capital having been paid back to him, he would still be receiving an income of $\$ 35$; and the eighteenth year, when his claim on the Government had heen reduced to $\$ 100$, he weuld still receive $\$ 31$ interest. This is surely a very great inducement to bondholders to accept the propositien. Perhaps it is too great an inducement, and the rate of two per cent on that",part of the capital canceled may be quite sufficient.
F. And how does this affect the Government? It is easy to see by a simple calculation that whereas, if the four per cents were left undisturbed until the date of redemption, the Gorernment would pay in twenty years $\$ 1,000$ as principal and $\$ 800$ as interest on each $\$ 1,000$ bond, it would, by this method, pay only $\$ 705$ besides the capital ; and would effect a grand saving on the 738 millions of bonds outstanding of $870,110,-$ 000 . Were the suggestion of two per cent instead of three, on the paid debt, be carried out, the saving would be \$190 on each $\$ 1,000$, and $\$ 140,220,000$ in the whole.

It will instantly occur to those who consider this scheme that a purchase of bonds outright, under the existing system, is quite as favorable for the Government. It must beadmitted that in a money point of view there is not a very great difference, though a careful computation will show that the advantage, on the whole, is likely to be on the side of that herein proposed. But there are certain advantages, aside from the simple matter of the amount of money required by either plan, which will make this one preferable. Before considering the collateral branches of the subject, let the two systems be compared simply as rival financial expedients. We will suppose, to make the calculation easy, that the amount of four per cents to be dealt with is a round 700 millions, and that the Government proposes to devote an average of 60 millions each year to the payment of interest and the reduction of the principal. Now, under the plan here proposcd, the Government would spend in twenty years 700 millions for principal and 4931/2 millions for interest (at 3 per cent on paid debt; 427 millions at 2 per cent), an aggregate of $\$ 1,193,500$,000 , or a trifle less than 60 millions a year. Suppose, on the other hand, that it devotes each year the difference between 60 millions and the interest payment to the purchase of bonds. Is it a violent supposition that it would be forced to pay an average premium of twenty-five per cent during the whele time? It may seem so, to-day, when everything is dcpressed; but in ordinary times the price of these bonds will be so much above the suggested average, and the stimulus to the price caused by reducing the supply would be so great, that we might fairly expect the premium to be nearly or quite as much above 25 during the first ten years as it would be below it during the second decade. Assuming, at any rate, an average of 25 per cent premium, we find that the Government would, during the first year, pay 28 millions interest; it would have left 32 millions of its 60 millions, with which it could purchase $895,600,000$ of bonds, and at the end of the year the Fio millions would be reduced to $\$ 674,400,000$. Following the same method through twenty years we find that at the expiration of the time the Treasury would have left a trifle over two millions of its last 60 millions, and would have extinguished the debt. Another calculation, on the assumption that the average price of bonds would be 25 during fice years, 20 during the next, 15 during the third and 10 during the fourth period of five years, indicates the cancellation of the whole debt in a few months less than nineteen years. But this would not be so economical as it would be to pay the bondholders five per cent of the capital annually, and to continue interest at two per cent ou that part which had been discharged.
No doubt there will be those who will declare, and perhaps with seme violence of language, that it would be outrageous for the Government still to pay inter. st on a debt that has been canceled; kut in the first place it must be remember red that the bondholders are entirely satistied with the situation
as it is. They do not wish to be paid, or to have the lavestment as it stands disturbed in any way. The Government desires to alopt, but cannot earry through without their consent, a plan for the gradual reduction of this debt. Therefore, in considering this proposition, the only questions are: first, will tho boudholders agree to it? secondly, is it the choapest plan tho Government con pursue?

It may be said, at least, that it is not more expensive than the plan temporarily in use, while it posseases two distinct alvantages over nny other process of reduction yet suggrated, First, it is entirely indepenlent of the market. The experience of tho past few woeks, if carefully studied, will show what a boon it would be to the business world if the return of money from tho Treasury to commercial use wero automatic and regular, insteal of depending upon the power of tho Secretary and the bondholders to coms to terns during a season of money stringency. Sveondly, it would effect tho payment of this clebt systematically-so much a year, and at a rate which would extinguish the whole at maturity. The exact amount required for this purpose, together with the sum needed for ordinary expenses, would furnish a more preciso measure of the revenue needs of the Government than wo have had for twenty-five years.

At all events, this method of dealing with the debt is sug. gested in the hope that if it does not neet with approval in all its details, it may lead those who are disposed to criticise it to exercise their own inventive faculties in devising a better one. The situation demands the best thousht and the most earnest co-operation of all who can contribute to the solution of the great problem.

## Boston, Sept. $2 \bar{j}, 1897$.

Edward Stanwood.

## WEEKLY RAILROAD EARNINGS.

Railroad earnings keep up well. For tho third week of September sisty-two roads show a gain of 11.16 per cent over the earnings of the corresponding period in 1886. Ten roads report decreases, the heaviest in amount being that of the St. Paul.

| โ 3 w week of Seplember. | 1887. | 1886. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| At | 40.236 | \$7,142 | 3,144 | \$ |
| Butialo N. Y. A Plitia | 61.500 | 56,000 | 3,500 |  |
| Bufialo Roch. © Milish...: | 37.725 16.327 | 35.974 | 1,751 |  |
| Californa Sonthern.. | 30.784 | 22,452 | 8,332 |  |
| Canadtan Pacifio | 239,000 | 221,000 | 18,000 |  |
| Chicago \& Allsotio. | 48.001 | 43,008 | $5,{ }^{5} 93$ |  |
|  | 526,000 | 573,506 | 6.620 | 06 |
| Cbloago de West Mich. | 29.56 .1 | 34.011 |  | 4,447 |
| Civ. Ind. St. Le \& Chlo | 36,018 | 56,800 |  | 82 |
| Cinclunatl Jack. d\% Mack. | 12,635 | 11.123 | 1,612 |  |
| CMr, N. O. \& Texas Pro... | 64.069 | 57.970 | 10,999 |  |
| Alabama Greal 80 | 28.725 | 23.294 | 5,431 |  |
| New Orlesos d N.E. | 10,089 | 8,824 | 1.263 |  |
| Vicksburg Sirev. \& Pao. | 12,441 | 9,445 | 2,996 |  |
| Cld. Richmoud \& Ft. W.. | 8,877 | 9,588 |  | 11 |
| Clneinnatl Wash. © Rait. | 50,065 | 48,713 | 1,352 |  |
| Cleveland \& Miarietra | 6.177 | 5,529 | 818 |  |
| Col. de Clin. Midland | 6,337 | 7,294 |  | 37 |
| Denver \& Rio Gramie.. | 181,000 | 149,083 | 31,915 |  |
| Det. Lanslug © Nurthein. | $10.3,940$ | 25,799 | 18,141 | 2,950 |
| Eranavile \& Indla'polio. | 5,635 | 4,323 | 1,312 |  |
| Eradavile te lerre H.. | 18,521 | 16,445 | 2,076 |  |
| Filot de pere marmielte. | 51,68 | 40,749 | 10,915 |  |
| Florids R'way \& Nav. | 18,014 | 16.171 | 1,843 |  |
| Grand Rapins do yd. | 49, 48. | 40.537 | 3,337 |  |
| Kingston \& P'emuroke. | 4,456 | 2, 341 | 1,915 |  |
| Late Frie \& Wester | 49.833 | 40.838. | 9,015 |  |
| Long lelaud........... | $86.1 \times 3$ | 78.695 | 7,488 |  |
| Loulsv. Evan-r. SRt. L | 24.678 | 24.136 | 2 |  |
| Loulsvile N. Albo \& Chic. | 31,323 | 43,24 |  |  |
| Marquetle liough. \& On. | 33.6.33 | 20,229 | 13,304 |  |
| Moxican Contral. | 84,500 | 63,652 | 20,848 |  |
| Milwaukee L. A. © Weest | 77.816 | 60,18 | 17.027 |  |
| Milwalikeo \& Northern. | 21.082 | 14,021 | 77.961 |  |
| Minn. \& Northwestern | 39,022 | 11,17! | 27,831 |  |
| N. Y. City \& Nurthern ... | 12.331 | 12.410 |  | 5 |
| N. ${ }^{\text {Norfolk \& Wealern.... }}$ | 93,500 | 68,833 | 24,66. |  |
| Northera Pritie. | 319,906 | 336,1,78 | , | 16,17\% |
| Oblo is Mizeli | 103.477 | 101,507 | 1,970 |  |
| Ohto River | 10.596 | 5,582 | 5,010 |  |
| Pcoris Dce e evanisvile | 17.026 | 20.018 |  | 2.992 |
| Bt. L. Alt. \& T. IT. (NI. 1..) | 33.6.12 | 20,106 | $4.538^{\prime}$ |  |
| 81. Louls Ark. it To | 23,110 | 18,333 | 24,777 |  |
| Bt. 1 puls de San Fra | 126.176 | 118,037 | 8,119 |  |
| 8 ta Paul \& Duhuh | 4.4.730 | 48,112 |  | 3,878 |
| Tol. Ann Arberc No.micb | 12.172 | 8.168 | 4,004 |  |
| Wheching is Lake E | 14,399 | 12.4 | 1,035! |  |
| Wisconsin Central | 41,142 | 30.532 | 10.5180. |  |
| Chicagy Win, \& Silin. | 13.617 | 5.815 | 7,932 |  |
| Minn. St. Croix \& Whan. | 10,661 | 0.397 | \%. 26.4 |  |
| Wisconsin \& Mindesuts | 6,72: | 4.031 | 2,671 |  |
| Total (62 roarla) | 3,810,531 | 3,453,095 | 405.870 | 80,431 |
| Nat inerease (11.16 p.ot.) |  |  | 385.136 |  |

IMPORTS AND EXPORTS FOR AUGUST.
The Burcau of Statistics has isued Its detalled statement of the foreign commerce of the country for the month of Auguet and the elght and twelve monthe ended with Aug. 81, 1887, as well as oomparisons for the corraponding periods of tho preceding year, as follows:

MERCIEAXDIEE.

|  | For the month of August. | For the 8 Sonths ended Aug. 31. | For the 12 yonlhs ended A itg. 31. |
| :---: | :---: | :---: | :---: |
| 1887.-Exports-Domentio.. | $\begin{array}{\|r} \$ 54,427.681 \\ 994.402 \\ \hline \end{array}$ | $\begin{array}{r} 428.828,034 \\ 8.2860 .2 \mathrm{~A} \\ \hline \end{array}$ | $\begin{array}{r} 8703,970,663 \\ 13,151,657 \\ \hline \end{array}$ |
| Total. $\qquad$ | $\begin{array}{\|c} 8,5 \Omega, 420,148.3 \\ 65,730,153 \end{array}$ | $\left\|\begin{array}{c} 6,3,212,408 \\ 479,8 \% 1.29 \end{array}\right\|$ | $\begin{array}{r} 8717,022,320 \\ 700,330,820 \end{array}$ |
| Fxcess of exports over Importh |  |  | \$16,681,500 |
| Excons of Imports over expurts | \$10,310,070 | \$14,609,239 |  |
| 1880.-Exports- Domentio. | $\left\lvert\, \begin{array}{r} \$ 30,217,361 \\ 913,342 \end{array}\right.$ | $\begin{array}{r} \$ 122,574,801 \\ 9.018,059 \end{array}$ | $\begin{array}{r} \$ C 80,626,536 \\ 12,085,204 \end{array}$ |
| Total. | \%51.18.5,703 | \$431.8113,7t0 | \$693,611.740 |
| Imports.................... | 58,675,786 | 4.4,419,687 | 619,906,740 |
| Excess of oxports over lmporth |  |  | \$43,705,000 |
| Excens of lmports over exports | 7,402,063 | \$11,325,907 |  |

GOLD AND SILVEIL-COKN AND NULIION.

| 1887.-Exporte-Gold-bomi... | $\begin{array}{r} \$ 214,481 \\ 26,0,80 \\ \hline \end{array}$ | $\begin{aligned} & \$ 3,836,119 \\ & 4,014,765 \end{aligned}$ | $\begin{array}{r} \$ 3,107,219 \\ 6,025,629 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total...... | \%241,201 | \$7,84\%,48t | \$9,132,848 |
| Foreign. <br> Total...... | $\begin{array}{r} 707.082 \\ \hline \$ 2,057,772 \end{array}$ | $\frac{4,035,1311}{\$ 10,300,747}$ | $\frac{8,741,594}{526,236,276}$ |
|  | \$2,290,733 | \$24,205,631 | \$35,309,124 |
| Imports-Gol | $\$ 5,978,776$ | $\begin{aligned} & \$ 14,152,50 \\ & 10,580,2 \cdot 2 \end{aligned}$ | $\begin{array}{r} \$ 15,526,520 \\ 17,423,728 \end{array}$ |
| To | \$7,696,513 | \$24,732,704 | (162,055,248 |
| Excess of exports over importe Excese of imports over exports | \$5,396,780 |  | \$27,586,124 |
| 1880.-Exports-Gold-Dom... ${ }^{\text {Forelgn }}$ | $\begin{array}{r} \$ 125.911 \\ 4.8 .5 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,1 \subset 7,409 \\ 8,882,84 \end{array}$ | $\begin{array}{r} \$ 32,503,591 \\ 9,975, \div 89 \\ \hline \end{array}$ |
| Total. | \$120,765 | \$10,050,258 | \$42,569,330 |
| 81lver-Dom.... | $\begin{array}{r} \$ 1,174,552 \\ 705,140 \end{array}$ | $\begin{gathered} \$ 11,027,913 \\ 6,097,013 \end{gathered}$ | $\begin{array}{r} \$ 17,737,759 \\ 9,832,190 \\ \hline \end{array}$ |
| Tolal. | \$1,879,6日2 | \$17,125,441 | \$27, |
| Total exporls. | \$2,010.457 | \$57,175,705 | \$70,139,323 |
| Importe-Gold | \$1,959,557 | \$9,935,163 | \$24.901,639 |
| - | 1,1:8,547 | 10,374, 5189 | 15,763,793 |
| To | \$6,437,104 | \$20,\$10,1uz | \$10,725,432 |
| Excess of exports over imports |  | \$33,865,603 | \$29,113,897 |
| Excess of lmports over exporte] | \$1,426,64\% |  |  |

## TOTAL MERCHANDISE AND COIN AND BULLION

| Forei | $\begin{array}{r} 53,931,752 \\ 1,794,064 \end{array}$ | $\begin{aligned} & 143,0,82,441 \\ & 16,335,249 \end{aligned}$ | $\begin{array}{r} 7: 3,472,574 \\ 23,918,870 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total | \$5] 7,725,816 | \$15 $7,417,690$ | 752,3+1,414 |
| Import | 73,432.666 | 504,354,002 | 88 |
| Excese of exports over imports Excess of imports over exports | \$15,706,850 | \$15,136,312 | \$10,894,624 |
| 1886.-Exports-Domestlo | \$51,517,824 | \$164,770,153 | \$730,957,886 |
| Forel | 1,676,336 | 23,999,312 | 32,793,183 |
| Tot | \$33,294,100 | \$483,7e9,46) | \$763,731,069 |
| Imports. | 65,112,890 | $463,229.7$ ri9 | 690,632,172 |
| ass of exports 0 |  | \$20,53v,650 | \$75,118,897 |
| Lixcess of imports over | 1,918,730 |  |  |

imports and exports by principal customs distilers.

| $\begin{aligned} & \text { Cogroms Dis- } \\ & \text { Tarcts AND } \\ & \text { HokTs. } \end{aligned}$ | AUOUST, 1887. |  | IMPORTS. |  | ExP |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8 months ending Aus. 31. |  | 8 monthe ending Aug. 31. |  |
|  | Imports. | Expo | 1887. | 888. | 1887. | 1588. |
| Bnilmorg, | $1.075 .439$ | 5,750.137 | $9 \text {,6i0,455 }$ | $8.31,234$ | $35,240,532$ | $81.31 .5,885$ |
| Boston, Mus | 3,454,77 | 4,7,17.989 | 4,114,672 | 43,273,450 | $96,248,034$ | $39,22,221$ |
| Champl'a, N. | 42\% | 233,301 | 8, 3868.872 | 1,851,025 | 1 | 12 |
| Cbariest'n, 3 . | 38,468 | 144,031 | 207.400 | 3 37.387 | 4.704,539 |  |
| Chicagre, 111. | 1.631,364 | 259.06 | - | 7,831,041 | 1,025,091 | 1,453,268 |
| Clusuamilio | 194,412 |  | 1, 114.123 | 1.418.831 |  |  |
| Duluth, Minn | 84.038 | 761,434 | 112,055 | 35.513 | 9,146,316 | . 3851.409 |
| Gaivest'n, ${ }^{\text {e }}$ e | 07.450 | 199,431 | \$u8, 40 | 422.007 | 6, 473,355 | d. 54 |
| M11w'kes, WV | 68,800 |  |  | 3 318,0,17 |  |  |
| Minn's'a, Min | 500, 137 |  | 740,132 | 537.244 |  |  |
| Moblle, Ala | 15.430 | 85,.284 | 64, 158 | 42, 5m1 | 1,(4\%),S4 |  |
| New Orins | 53.9031 | 2.543, 71 | 6,324.24i | 3.3.34 3.81 | 45.429.24s | 47.10 |
| New y uris | 4, $2 \times \times .7 \times 3$ | + | 318,067.540 | 12,1u3, | , 9 | $265,045.029$ |
| Norfol | 271,9... | 121.592 | (0)4,871 |  | $0,4 \pm 40,1+1$ | ,03),097 |
| Oreson, | 850 | 6\%4,634 | 224.637 | 164,2004 | -405,780 |  |
| Oswoga'le, | 105.106 | 207,64 | 1,492.510 | 1,2077,548 | 1,2e0.210 | ,18 |
| Oswero, N.Y | 338.24 H | 230,046 | 1,234,247 | 1.47*.433 | 2015,300 |  |
| Philadel'a | 8,402,487 | $3.279 .8 \times 4$ | 28,046.424 | 21, 488.158 | -3,7xy,345 | 28,847,9\%1 |
| Portand. ${ }^{\text {a }}$ | 181.510 | 57,47 | 1,411.038 |  | 1, 0500,605 | , |
| San Fran., Chi | \$,685,880 | 3,R13.03. | 25,734,414 | 77.494, 74. | 16.400 .815 | 81,233,078 |
| Arpanoah, ${ }^{\text {ara }}$ | 5, 481 | 105,018 | 85.7 .0 | 213.150 | 0, -31,219 | 8,1818,115 |
| St. Louls, Mo. | 299.611 |  | 8.113.5127 |  |  |  |
| Vermaon | 024.831 | 100.203 |  | 9.467.043 |  |  |
| Whilamette,or <br> Whimis'n. N.C | $\begin{aligned} & 29,493 \\ & 18,188 \end{aligned}$ | $11,790$ | $\begin{aligned} & 2 \times 8, \mathrm{~K} 17 \\ & 81.2 \times 3 \end{aligned}$ | $\begin{aligned} & 212.90 y \\ & 191.519 \end{aligned}$ | $\begin{aligned} & 1.800 . \% 20 \\ & 1.041 .551 \end{aligned}$ | 1,724.450 |
| town, V | 20,840 | 603,18: | 250.231 | 84.803 | 5.531, 23 | 8,946,853 |
| $\mathrm{g}$ |  |  |  |  |  |  |

ikemalalug In warehouse Augast 31, 1888
\$31,232,361
Romalnlag In warchouso August 31, 1887 ...........................34,390,713

- Intorior porta to whioh merohsadiso cisa bo trapsparted wlehont - pprainemant, under net of Jane 10. 1890.

1 Isconplete, fa tra abssice of law provillins the mysios af collectlaz tho atatlatice of exporta to all tecat porolgn tercitury by callron 1 cars and oth or land vohicles.

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## [From our own correspondent.]

London, Saturday, September 17, 1887.
Commercially the events of the past few days bare not disclosed the presenco of any now feature. The manufacturing industries seem to be fairly well employed, and the orders on hand appear to guarantee a fair amount of activity up to the close of the year. There is an absence of the fictitious prosperity due to the extension of the speculative element, the bulk of the business transacted being apparently of a legitimate character. While a fair business is passing in the hardware districts, the textile industry is also looking up, and the public sales of celonial wool are now progressing with more animation--notably for fine qualities. Stecl makers iu the north of England are understood to be full of orde s for some months to come, and $\mathbf{p}$ ices are r ceiving additional strength on account of fresh inquiries. There is elso a good deal of activity in engineering work, and shipbuilders are tolerably well occupied. The tenor of reports generally from the manufacturing districts is much to the some effect, and they may safely be construed to mean that the volume of business is quietly expanding, and that there is every reason to anticipate that its progress will not be clecked inmediately. Some rather better railway traffic statements and the fairly good Bankers' Clearing House returns are accepted as indications of greator commercial soundness.
Financially our position has undergone some rather appreciable changes. At the commencement of the week, with the discount rate for three months' bills at 4 percent in the open market, with a good inquiry for loans diminishing balances, and the continuance of the export demand for gold for New York, the chances of a further rise in the Bank of England rate of discount to 5 per cent were generally admitted to be strong. Of course so long as money here was so much higher than at Berlin or Paris, large parcels of bills would be sent to the Continent for negotiation, and the export inquiry for gold would fall chiefly upon Paris; but there was always the danger of the Bank of France and the Imperial Bank of Germany following the lead of the Bank of England, and adopting measures to protect their resources, in which event the necessity of meeting the demand for gold for export would be thrown upon us. However a slight chan ge has since come over the scene. The American Exchange has rallied, as there are slgns of a cessation of the gold shipments. It would now seem that the money market is ontering upon a calmer phase, but at the same time it is necessary to remember that in view of the possible revival of the fereign inquiry for gold that the amount of money lying idle now is much less than it was a few weeks ago; and, with trade improving, we cannot expect a return te the old low unprofitable rates which prevailed during the period of acu'e stagnation.
Money was easier at the close of the week than at the com_ mencement, but the discount louses, finding that floating balances are much restricted, have advanced their rates of allowance for deposits $1 / 2$ per cent, giving 3 per cent for money at call and $31 / 2$ per cent if with notice. The quotation for $\mathrm{l}_{\text {oans, }}$ however, after being nearly 4 per cent, has since doclined to $3 \frac{1}{4}$ per cent, and the discount charge for three months' bills has receded from 4 to $35 / 8$ per cent. The present total of "other deposits" held by the Bank of England is £21,925,001. On August 4, when the Bank rate was raised from 2 to 3 per cent, the total was $£ 25,782,895$, so that in a period of six weeks there has been a reduction under this head of $£ 3,857,89 \pm$. It must, howerer, be remembered that the harrest this year was some three weeks earlier than usual, and the money temporarily abstracted for the payment of wages, etc., in connection therewith will soon be returning to us.
The Bank of England return is more favorable than was calculated upon. In the important item of bullion the decrease is only $£ 31,221$, and as $£ 127,000$ was upon balance taken for export, it follows that over £75,000 must have been returned from general circulation. The reserve has gained $\mathfrak{£ 2 6 5 , 4 9 1 \text { , and the proportion to liabilities, which last week }}$ was $43 \cdot 22$ per cent, is now $44 \cdot 40$ per cent. The principal alteration in the return is a reduction of $£ 2,152,682$ in Gorernment securities. It would seem from this that the Bank has been reducing its holdings of consols by borrowing money on them, or has not renewed its treasury bills. The amount of the reserve is now $£ 11,043,039$, or $£ 974,000$
less than last year, and the stock of hullion, which stands at $£ 20,288,664$, shows a deficiency of $£ 1,112,000$.
The following return shows the position of the Bank of England, the bank rate of discount, the price of consols, \&c., compared with last three years :

|  | 1857. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| dirculation, exoluding r-day and other bills. | $\frac{£}{21,395,625}$ | $\frac{\mathrm{Q}}{24.539 .80}$ | $\frac{\varepsilon}{24.48 \times .015}$ | $\frac{\mathbf{E}}{25,250,275}$ |
| ? n bllc deposits. | 4,117.853 | 2.58 .5331 | 4.010.818 | 8,0,2,385 |
| Other deposil | 21,427,001 | 23,244,330 | 29.057.491 | 23,882,083 |
| jovernment | 13,04 1.742 | 12,334s.5 43 | 14,0135. 60 | 13,601,334 |
| rther securilles | 19.807,184 | 19,327,445 | 29,4 5 5,14-1 | 20,892,2e6 |
| zeserve of notes and coin | 11,843,024 | 12.617.11) | 14,1811, 151 | 13,859,101 |
| Join and bullion | 20,25s,681 | 21,4,0.12i | 22,808s,301 | 22,869,3i6 |
| aeserve to liabilitie | $41 \cdot 40 \mathrm{pc}$. | 48\%/4 p.e. | 421/2 D.C | 451/4 p.c. |
| 3antr rate | 4 p.c. | 3, \% o.e. | $2 \mathrm{p} . \mathrm{c}$. | $2 \mathrm{p.c}$. |
| Tnnsols. | $1017-163$. | $10 \%$ | 100\% | 1011/4 |
| Mearing-House raturn. | 87.174.000 | $115 . n^{-1} 8 . y$ mif | 103,550.1960 | 115,381,000 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Qull. - The demand for gold has died away, snd some parcels have barn offered withont fluding purchasere The anmunt-- wiflidrawn from the bunk are $\& 10,000$, white 2104,006 has been butid in. Tua hrrivale
ate from Chlna 2.8 .000 , from Buanos a yrus $23,0: 0$, Cince 25,$000 ;$ total, 201,000 . The Peninsula \& Uicatul sheamer takes E. $2,5,0$ to 8 Bomlay.
silver- Farther movements have taken place, end after a relapse of $43 L_{2}$. the price has inpurured to 443 gh. on lue decript of beller exclanges from tho Eist. The arrimals are $£ 106,6 C 0$ from New lutk and £. $1, \dot{0} 00$ hrs hecrin ahlpped to Bombay.
Mextcan Dollars have heen a dull market, and the last transaction to record is at $43^{2} \frac{1}{2}$. $£ 5,0,0$ has arrised from Vera Cruz.
Tenders for $£ 1,500,000$ Treasury bills will bo received by the Bank of England on the 23d inst., to replace a similar amoun $t$ falling duc, and which were were issued iu June last at an average of $£ 10 \mathrm{~s} .2 \mathrm{~d}$. per cent.
The profits of the Bank of England for the half-year ending August 31 were $£ 691,655$, making the amount of the "rest" at that date $£ 3,744,301$. A dividend of $£ 415 \mathrm{~s}$, per cent was declared for the balf-year at the meeting just held, and after paying it the "rest" will be $£ 3,023,034$.
The Bank of England has been empowered by an order in Council to increase the note issue by $£ 450,000$.
Messrs. Morton, Rese \& Co. give notice that they are prepared to receive applications for an issue of $£ 595,2006$ per cent sterling bonds of the Province of Cordova (Argentine Republic), the issue price being 91 per cent, and the loan redeemable in thirty-three years by an accumulative sinking fund of 1 per cent.
Beerbohn's Corn Trade List publishes the following estimate of the world's wheat supplies and requirements for the next twelve months:

"The result of these figures is that the apparent aggregate surplus of the various countries is only about $\uparrow 25,000$ yuarters heyoud the requirements of the importing countries, and in connection with such figures this difference may well be called a mere bagatelle; for it is an incontrovertible fact that the reserve stocks of old wheat in Europe-say in Russia, Hungary, Germany, France and England-are at an unusually low point. It is difficult to say what the reduction in the reserve stecks in these countries is equal to, but in a vague way they may be estinated to be from 10 to 15 million quarters below those of an ordinary year."
The grain trade has remained in a lifeless condition. Nothing has occurred to stimulate business and ilealings aro merely from hand to mouth. At Mark Lane wheat has moved off very slowly. Fine white samples have been fairly well held and have realized $32 s$. per quarter, but for red wheat the trade has continued to droop, and the top price is now only about 30 s . fer quarter. Values may now be said to bo determined. Sufficient of the new crep las been marketerl to enable quetations to be fixed with some approach to exactitude, and any further changes which may take place may be :ittributed to the relative positions of demand and supply. The new season ha not opened rery brilliantly. The Inperial average for the past week was 29 s . 11d. per quarter, but for tho second it fell
to 2ns．14．per fuarter，giring an avorage for the two weeks of 20．s．（id．per juarler．Unfortumately for hoklers the market just now thes not scem over strong，und an early recovery is at least doubtful．Nothing fresle of importance las nccurred in the statistlenl pesition．The quantity of wheat and flour athoat to us from all parts ditters Int slightly from this timo Iast yrar，lut tho difference is in faror of this year．

The following slows tho imports of cereal produce into the United Kinglom during the first two weeks of the scason，com－ pated with last 8erson：


Supplies arailable for consumption（exclusire of stocks on September 1）：

| Imports of Whest．owt． $2,023.370$ | $\begin{aligned} & 1886 . \\ & 2,476,577 \end{aligned}$ | 1855. <br> 3，376．911 | $\begin{array}{r} 1854 . \\ 3,683.220 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Imports of thour．．．．．．． 755.383 | 3 －43 ． 153 | 4，55， 117 | RiOH．36is |
| Salee of home－grown．．1，82i，333 | 3 －81，134 | 1．38．1．707 | 2.131 .838 |
| otal．．．．．．．．．．．．．．5，400， 180 | 4．106．161 | 5221.715 | 0．423．135 |
| The following shows tho | q antities | of wheat， | flour and |
| maize nfloat to tle Cisited Kingloun： |  |  |  |
| This week．Lix | Last meek． | 1896. | 1973. |
| Wheat．．．．．．．．．frs．1．f69，000 | 1．727．000 | 1，915．000 | 1，372，000 |
| Flonr，equal to ejre．161．000 | 155.000 | 183，000 | 142.090 |
| Malze．．．．．．．．．4r8． 257,000 | 237.000 | 319，0）0 | 223.000 |
| 1850－87．1885－80．1884－35．1883－81． |  |  |  |
| Aver，price wheat．．．．．．wobk．29a． | \％．14．323． | 54．318． 1 d | 349，01 |
| Aror．prlee wheat．．．．．scason．29s． | －6\％．32\％． | 9d．318．8d． | ジ\％． 111 |

## Engllof Fluanclal Marixers－Por Oablo．

The daily closiog quotations for securities，\＆c，，at Lonton are reported by cable as followa for the week ending Sep－ teusber 30.

| London． | 8 at ． | Mon． | Tues． | Wed． | Thurs． | Frı． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver per oz．．．．．．．．．．．d． | 4488 | 448 | 4．483 | 44918 | $441_{2}$ | $44^{6}$ |
| Consols for money．．．．．． | 101719 | $1017{ }^{16}$ | 1101016 | 101816 | $1019{ }^{16}$ | 101016 |
| Fr＇ch rentes（In Parla）fi | 101\％号 | $81.25{ }^{8}$ | 81．5．1 | 101．8 | 101．65 | 1010， $81 . \%$ |
| U．8．448 of 1891. | $1: 128$ | 11128 | $11112^{8}$ | $111{ }^{1}$ | 1114 | 1114 |
| U．8． 40 of 1507 | 1278 | 12758 | 12：38 | 12714 | 1274 | 12712 |
| Cansdian Paclit | 8438 | 538 | 5128 | 5118 | 54 | 535 |
| Chlo，M11．\＆8t．Psal | 85 | $83{ }^{3}$ | 837 | 84 | x9218 | 818 |
| Erie，common at | 30 | 293 | 3018 | 3098 | 305 | 304 |
| Iusnois Central． | 12214 | 12218 | $12^{2} 83$ | 12238 | $122^{18}$ | $122{ }^{2}$ |
| Ponneylvania | 5714 | 874 | 5718 | 573 | 5731 | 573 |
| Priladelphia \＆Reading | 3038 | 2034 | 302 | 314 | 3158 | 318 |
| Sow Yorl Central．．．－ | 111 | 111078 | 111078 | 1112 | 11338 | 1124 |

## Commextial and 3axiscellaments 置ewe

National Baves．－Thefollowing banks have recently bsen organized：


Imports and Exports for ter Weer．－The imports of l8st wrek，co npared with those of the preceding week，show a derreaze in dry goods and an increase in general merchandice The total imports were $89,766,240$ ，against $89,395,604$ the pre ceding week and $\$ 6, \$ 16,005$ two weeks previous．The exporls for the week ended Sept． 27 amounted to $86,397,163$ ，against $\$ 0,220,848$ last weels and $\$ 4,926,899$ two week 8 previous．The following are the imports at Now York for the week endis $g$ for dry goods）Sept．2？，and for the weet ending（for gent eral merchandise）Sen．． 23 ；alse，totals since the beginning of the first＊eek in Jannary ：

FORBIOXIMPORTS AT KEF TORK．

| For Week． | 1884. | 1885. | 2886. | 1387 |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goorls．．．．．． | \＄2，003，600 | \＄1．071，817 | $\$ 2,310,5,8$ | \＄：，967．931 |
| Geu＇lmer＇dler．． | 4，826，128 | 4，956，903 | 5，171，681 | 6，798，307 |
|  | \＄6．882．728 | \＄6，631，725 | － $7.512,259$ | \＄37－76，240 |
| Dry Goorls． 1. | \％R¢，622，915 | 555．746，051 | 489．859．412 | \＄93．316．118 |
| Gen＇l mer＇dieb．． | 228628,124 | 201，18 3，636t | 230，005，895 | 251.401 .939 |
| Total 39 weeks． | －318．321．039 | 25－9．029， 5.53 | 318.964 .307 | \＄315．219．037 |

In our report of the dry gouds trade will be found the 111 ports of dry goods for one week later．
The following is a statement of the exports（exclusive of specis）frona the port of New York to foreign porta for th $f$ week ending S？ptember 27,1887 ，and from January 1 to datr： EITUKT PROM NEW YORE POR TEH WREM．

|  | 1584. | 1885. | 1886. | 1837. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．． Prev．roported． | $\begin{array}{r} \$ 5.999,961 \\ 2088,3 \angle 5.615 \end{array}$ | $\begin{array}{r} 45,610.253 \\ 231,421.354 \end{array}$ | $\begin{array}{r} \$ 6,5 i 0,217 \\ 263,134,100 \end{array}$ | $\begin{array}{r} 36397,161 \\ 218,425,473 \end{array}$ |
|  |  | ＋210， 031,512 | ：230，054，317 | \＄225，222，：33 |

The following table shows tho exports and imnorts of sure ie at the port of New York for the week ending Sipt． 21 ，an 1 since Jninuary 1，1887，and for the correaponding periods in 186 and 188E：

| Oold， | Exyorts． |  | Imporis． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Finer Jan．${ }^{\text {a }}$ |
| Groat Britaln <br> frunco． <br> Germaทy <br> Wast ludtes． <br> rexico． <br> south Anuorlea． <br> 11atheroountrles．． |  | \＄123，5＊3 | 9103，\％98 | 15，058．233 |
|  |  | 0ux，101 | 1，017，40 | 10．720，0889 |
|  | 31,087 | 2，40，3，274 | 1290，${ }^{\text {a }}$ | 10．320\％ 3 ，${ }^{\text {a }}$ |
|  | ioricio | 2， | 1.717 | 11， 1779 |
|  | 13，000 | 2，800，118 | 193，850 | 211,387 $\mathbf{4 5 9 , 1 0 3}$ |
| Tatal 188 | \＄51，65\％ | \＄0．9．13，731 | 83，350，032 | \＄21．859．023 |
| Total 1888. | 13.402 | 37，132，136 | 615．24 | 11．714，5，97 |
| Total 1835 | 6，49． | 6，1011，610 | 1，635，197 | 8，210，159 |
| silver． <br> Hreal Britaln ．．．．．．．．． <br> Franco． <br> 7ermany <br> Foat Ind＇es <br> Hexloo． <br> south Amerion． <br> 4llogher oonntrise． | \＄151，600 | F8， 8.68 .812 | 1.5 |  |
|  | r， 200 | 807,173 |  | 2.218 |
|  |  | 168，6：14 |  | 14！1，400 |
|  | 14，7： | 29.420 | 2，022 | 3y\％，0．37 |
|  |  | 21，358 | 2，0 11 | 72，909 |
|  |  | 56，479 | 1，1：13 | 210，413 |
|  |  | 10，600 | 27，636 | 457，${ }^{\text {cos }}$ |
| Total 188\％ <br> Total 1880 <br> Tutal 1885 |  | 48.250 .512 | \＄17，800 | \＄1．501，302 |
|  | 140,350 <br> 40,485 | 7，663，512 | 17,4311 53,302 | 1，355，482 |
|  | 20，483 | 12，633，517 | 53，302 | 1，485，7：1 |

Uf the above imports for the weels in 1837 \＄43，495 were American gold coin and $\$ 1,640$ American silver comn．Ot the exports fluring the same timz $\$ 33,500$ were American gold coin and $\$ 6,142$ were American silver coin．
New York Chicago \＆St．Louls．－Tha new ecenritiea in accordance with the plan of reorganizaticn of February 4，1＇87， nill be ready for delivery at the oflice of the C －ntral trust Company，of Wall Strett，on and after Ocraber i，1837，at which time accrued interest on bonds wil be paid．Parties depositiag stamped stcck for exchange will receive temporary receipts，and certificates for the new stock will be issued on the third day thereafter．
－Attention is called to th 3 list of securities off red in our columns by the well－known house of Messis．C．．ffin \＆S 8n－ ton An exsmination of their list this week will disclose that they offer a line of city and town bonds which they state are adapted to meet the legal requirements for the infest－ ments of saving banlis of this State．The officers and com－ mittees of these institutions will do well to give thia list their attention and corresponil with the advertiser 8.

Anction Sales．－The following ware sold this week at auction by Messrs．Adriay H．Muller \＆Son：
 63 Standard Oil Trust．．．．．．． $169{ }^{4} 4$
20 Mutual Gas Lignt Con
 \＄9．701 S：Paut Bonts．
13 Latins Rand Powd rCo． $13 n \AA_{2}$
5 Knickerhocker Ion Co．
Truak RR，1st，63，guar．by
5 Kaickerhocker Ioo Co．

## 

Unlted States Goverament and olher deslrawle

## SECUETTIES

I N Y L S T O IR S
All atocks and bonds tlated on the New York Stock Exchange bought 6 if aold on commisylon for cash．intorest allowed on monthly balances an joet to draft at slght．

HARVEY EISK \＆SONR
28 Nassat Staegr．New York．
CITY OF IBINGIIMPTON，N．Y゙． 3 1．2s，
CITY OE IEMCHESTE13，N．Y．， $7 x$,
TOW＇N OF SMLIVA，N．Y．，4N，
CBTY OF OINCLNNATI 7 \％， $73-10 \mathrm{~s}$ ，
HELIENA A IEED MOUNTAN，Gu（No．Pac．gnarantee）， KANSAS STATE，d＊．

## run sate ny

COFFIN dE STANTON，Bankers，
$10,11,12$ and 13 Hortimer Hullilus，Winll siroes，$\therefore$ ． 1 ．

## CITY OF TOPEIKA，KANSAS，

## SIX PESR CENT MTIPEVEFEVT BOODS．



 Ascosed ratuation or thece $\boldsymbol{t}^{3}$
$87,270,231$
25,111000110 ACllitlull 11011 orer

－Popu＇ntlon，uboul 40,000 ．－


3 WALL SI．，NEW YORK．

## Whe giankicrs (bazette.

II U IDIEN DS $\quad$
The following dividends have recently been announced:

| Name of Company. | Per Oent. | When Payable. | Books Olnsed, (Days inctusive.) |
| :---: | :---: | :---: | :---: |
| Rallrosas. <br> Chicago Rock Isl'd \& Pac. (quar.) | 134 | Nrr. ${ }^{1}$ | Sept. 30 to Oct. 28 |
| Del. Lack. \& West. (quar.) | 184 | Oct. 29 | Ocr. 6 to Oct. 20 |
| Long Leland (guar.) | 1 | Nov. 1 | Oct. 9 to Nov. 1 |
| N. Y. Cent. \& IIud. Rlver (quar.). | ${ }_{31}^{1}$ | Oct. ${ }^{\text {Oov. }} 15$ | Oct. 1 to Oct. 16 |
| N. Y. \& New England, Pref | ${ }_{19}{ }_{1}$ | Oot. |  |
| Pittsb. Ft. Wajue \& Chic. (guar.). | 18. | Oct. |  |
| Hanks. |  |  |  |
| Gallatin Natlonal. | 3 | Oct. 6 |  |
| N. Y. Pioduce Exchange............ Mincellaneons. | 3 | Oct. 15 |  |
| American Bull Telephonc......... |  | Oct. 15 | Oct. 1 to Oct. 12 |
| Cent. \& So. Amer. Tol g. (quar.).. | $1{ }_{1} 1$ | October. |  |
| Mexican Tclegiaph (cunt.).......) | $21 \times$ | Oowber. | ........................ |

WALI, STIREET, FRIDAY, Sepr. 30, 1SS\%-5 1P. M.
The Moncy Market and Finaneial Situation.-The week has been one of better feeling, and the stock market has reflected this in a steadier tone and firmer prices.

The Secretary of the Treasury is evidently inclined to do all that he reasonably may do to prevent any trouble from the accumulation of funds in the Treasury, and this being known it has given a feeling of relief; on the other hand, it is getting to be more thoroughly understood that the Treasury will not dump millions in the market to relieve speculators, or practically insolvent traders, every time that there is a ery of tight moncy.

The railroad reports of gross and net carnings for August are coming in quite favorably, and Reading in particular makes a showing that is really extraordinary.

The yacht races have taken off a good deal of attention from the market this week, and when this temporary diversion is past, and many of the wealthy men of the city also begin to return to their homes after the first of October, it would not be surprising if we had a more aclive and firmer market. This, at least, is the outlook of the present moment, barring any troubles or unforeseen developments to cause appreheusion.

A better price for grain would probahly induce larger shipments from the interior, but whatever is delayed now may just so much increase the railroad husiness after inland navigation has closed and when the trunk line rates have been adranced.
The Vanderbilt stocks have been firmer this week; Mr. Depew has returned from Europe, and the last and lowest of this group of stocks, the Nickel-plate, gains something by the completed reorganization of the company and the issuc of its new securities uext week.

The open market rates ior call loans during the week on stock and bond collaterals have ranged from 4 to 7 per cent, and to-day the rates were 4 (a7 per cent. Prime commercial paper is quoted at 6@7\% per cent.
The Bank of England weekly statement on Thursday showed a gain in specic of $£ 13,000$, and the percentage of reserve to liabilities was $43 \cdot 76$, against $45 \cdot 08$ last week: the discount rate remains unchanged at 4 per cent. The Bank of France lost $2,325,000$ franes in gold and $1,400,000$ francs in silver.
The New York Clearing Honse banks in their statement of Sept. 24 showed an increase in surplus reserve of $\$ 1,997,050$, the total surplus being $\$ 5,816,725$, against $\$ 3,819,675$ 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 House banks: averages of the New York Clearing House banks:

|  | $\begin{gathered} 1887 . \\ \text { sepl. } 24 . \end{gathered}$ | $\begin{gathered} \text { Diffr} n c^{\prime} s r^{\prime} m \\ \text { Prev. Week. } \end{gathered}$ | $\begin{gathered} 1886 . \\ \text { sepl. } 23 . \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Sepl. } 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{346,488.800}^{\$}$ |  |  |  |
| Speeto............ | -0.521,400 | 10c. $1,570,300$ | 76,642,800 | 109.254,400 |
| Clreulat | 3.237,940 | [10. 107.300 | $8,138.700$ | 9.810.600 |
| Net deposits. | 341,935.900 | Sec. 914,600 | 347,095,700 | 385,977,200 |
| Legal tenders | 20,778,800 | Iue. 170,600 | 19,211,000 | 32,17،,800 |
| Legal reser | 85.483 .976 | Dec. 236,150 | 86,773,92.5 | 96,49,300 |
| Reserve | 91,300,:u6 | Iue 1,760.900 | 93,853,8ט0 | 141,426,200 |
| Surplus....... | 5,816.72. | Inc. 1,997,050 | 9,079,875 | ,9 |

Exchange.-The sterling exchange markct has been extremely dull and devoid of any feature of special interest during the past week. Rates continue about steady, however, and are not changed from a week ago, the posted rates being $480 \frac{1}{1}$ and 485 . The gold movenent has been decreasing and only $\$ 471,575$ have arrived since our last report, but about $\$ 4,000,000$ are said to be afloat from the other side.
To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, 4 793@4 80 ; demand, 4839 84 484 . Cables, 484 여 $484 \frac{1}{2}$. Commercial bills were 478 ; Continental bills werc: Francs, $526 \frac{7}{8} @ 526 \frac{1}{4}$ and $524 \frac{9}{8} @ 525$; reichmarks, 94 and $94 \frac{1}{8}$; guilders, 39 点@399 and 39 © 40 .
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8} @ 1$ premium; Charleston buying 3-16@l discount; selling par; New Orleans, commercial, $\$ 175 @ 18200$ discount; bank, par; St. Louis, $50 @ 75 \mathrm{c}$. discount; Chicago, 70 c . discount.

The rates of leading bankers are as follows:


United States Bonds. - Government bonds have been almost
entirtly neglected at the Board, the sales in the early part of the week being all in fractional lots of less than $\$ 1,000$ each and so not appearing in our table of sales and prices. Prices have not changed much and are about the same as a week ago. Up to this time $\$ 9,822,150$ of bonds have been purchased by the Treasury Department under the circular of Sept. 22, including $\$ 4,660,400 \$ 4 \frac{1}{2} s$ and $\$ 5,155,750 \$ 4 \mathrm{~s}$.
The closing prices at the N. Y. Board have becu as follows:

|  | Interest <br> Periods | sepl. 24. | Scpl. | Scpt. 27. | $\begin{aligned} & \text { Srpl. } \\ & 2 s . \end{aligned}$ | $\begin{gathered} \text { Sep! } \\ \text { Li, } \end{gathered}$ | Sept. <br> 3.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 12s, $1891 . . . . . .$. reg | Q.-Mar. | ${ }^{1081084}$ | .10814 | 1084 | $10{ }^{1}$ |  | 10 |
| 4 k 28. $1841 . . .$. . ©onp. | Q,-Mar. | *1084 | +10814 | *10814 | ${ }^{10} 10{ }^{3}{ }^{4}$ | *1034 | $: 0 y^{1} 4$ |
| 4s, 1907...........reg. | Q-Jan. | *1237 | * 12378 | ${ }^{1} 121$ | ${ }^{1} 124$ | +124 | *12t |
| 48, $1907 . .$. ...coup. | Q-Jan. | *12178 | *1247g | ${ }^{1} 123$ | ${ }^{*} 125$ | +125 | +125 |
| 6*, cur cr, $95 . .$. rez. | J. \& J. | +121 | *121 | ${ }^{1} 122$ | -12: | *122 | *122 |
| 68, cul* ${ }^{\text {cy, }}$, 9ヶ.....reg | J. \& J. | *123 | ${ }^{+123}$ | *124 | *124 | ${ }^{+124}$ | -124 |
| 6s, cur'ey, '97.....reg | J. \& J. | ${ }^{+126}$ | -126 | *126 | ${ }^{1} 126$ | 126 | +12 |
| 6s, cu1'cy, '98....re | J. \& J. |  |  |  |  |  |  |
| 68. mirev. 't? ....rek. | J. \& J | +130 | -130 | * 130 | *130 | -130 | +130 |

*The is the price bid at the moraing board; no sule was mude.
State and Railroad Bonds.-State bonds have been extremely dull all the week and the market is without any feature of interest.
Railroad bonds have not at any time shown any particular activity, and the market has been dull most of the week. At the sanc time a better demand for honds is reported, thongh it is shown more in the steadily advancing prices than in the amount of business done. Prices have ruled quite strong all the time and have been steadily regaining much of their last week's decline, though there has been no rapid or important advance. There has also been no special activity in any particular class, the business having been well distributed and moderate in amount. The improvement has naturally been most noticable in the lower-priced classes, as they suffered the most in the previous depression, and there is no specially large investment demand.

Railroad and Miscellancous Stoeks.-The market has been dull and comparatively lifeless during the past week, the attendance at the yacht races and the observance of a Jewish holiday tending to restrict business. The tone of prices has been better than last weck, and a gencrally improving tendency has been apparent, but as there has been no important buying morement, and as the bulls have not undertaken to boom the market, transactions continue very limited in volume. The market has been somewhat irregular at times, and in the early dealings was rather weak, on continued short sales and the hammering of a few leading shares. Pacific Mail started the upward movement by a sharp advance on Monday, on the report that the Gould interest had gained control, which would result in important changes in the dircetory. Jersey Central was also specially strong on that day on the covering of short contracts. The markct has been generally pretty strong since then, and while there bas been no important bull moveluent, prices have gradually improved, and a few of the leading stocks have at times shown much strength.
There is little change in the general situation, and the news of the wcek, while favorable, has not been specially important. Money has been easy all the week and less anxicty is felt as to possible stringency in the futurc. The Treasury Department shows a disposition to relieve the money market as far as possible, and a conference heldi this week between Secretary Fairchild and a number of New York loankers lielped the improving tonc. Gold continues to come here from abroad and the Bank of England failed to raise its rate of discount as it was anticipated it would do. These are all favorable features and helped to establish the better feeling. In regard to special featurcs, Reading improved on the advance in coal prices and the remarkably gratifying statement of carnings for August and the nine months of its fiscal year; the other coal stocks were also stronger in sympathy. St. Paul and the other grangers were assisted by the notice given by the former coupany of an advance in freight rates. The Vanderbilts were noticeably strong, and this was spoken of as complimentary to Mr. Depew on his return from Europc. To-day, Friday, the tone was steady and prices generally closed near the best of the day.

STOCKS-PRICES AT N. Y. STOCK EXCHANQE FOR WEEK ENDINGSEET, BO, AND SINCE JAN. 1, 1887.

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|  | Ratnrday <br> yept. | $\begin{gathered} \text { Mopudyy. } \\ \text { sep. } \\ 20 . \end{gathered}$ | Tileadig: | Wellinains. | Thiurnay: |  |  | 1-7\%ent. | 11/gberr |
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|  |  | 244 | 20, 20 |  |  | 264 | 1,62 |  |  |
|  | $67{ }^{19}$ | ${ }_{\text {27, }}^{2744}$ | ${ }_{66 \text { 27\% }}{ }^{27}$ | 2883 $\begin{gathered}293 \\ 6678 \\ 670\end{gathered}$ | 287\% |  |  |  |  |

[^2]

New York dity lianks．－The following platement shows the oondition of the Associated l3anlis of Now York City for the wonk anding Soptomber 21， 1887 ：


| Roads． | Lutest Eurnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or Mo |  | 18 | 1887. | 1886. |
| A |  |  |  |  |  |
| Atch．T．© 8 |  | 81，261 | 1，341，951 | 12，107，798 |  |
| Aluatace ${ }^{\text {ch }}$ |  | 45，168 | T9，009 | 684，034 |  |
| Atlau | 3.1 | 40， 986 | 37，14： | 1，880， 413 | 29 |
| Buff．N．Y．© Plit | 3 ll Wk Sojit | 61.500 | 1180，010 | 1，086，706 |  |
| Batif．Rochate | 3d 4 k 8ejst | 37.725 | 35.974 | 1，416，158 | 1，900，312 |
| Bur．Cell．R．\＆No | 2．14kstit | 57，744 | 67，373 | 1，926，202 |  |
| Cairo V．ictulo． |  | 16，327 | 14，236 | 1，541．717 | 454，817 |
| Camonem ditu． | 3dwk Selt | 30， 117.021 | ${ }_{4}^{2} 2.453$ | 1，017，380 | 483.076 |
| Cauntlan Phelt | d wk Stivi | 239，000 | 221，000 | 7.56 .1262 | 0，745， 2.2 |
| Cp，＂rithad．v | Angust | 2：3 | 20，2．4 | 165， 249 | 139，0651 |
| Central of dic | Alighist | 443,015 | 451，891 | 3，098，358 | 3，491，132 |
| Clarlest＇n \＆ |  | 112，091 | $\begin{aligned} & 117,022 \\ & 32,91= \end{aligned}$ |  | 810.42. |
| Chesan．de Ol | 3113 | 389．081 | 403，50：9 | 2，449，194 | 2，22－，327 |
| Eliz．Lex． | 3111， | 98，！80 | 45.316 |  |  |
| Clies．O．\＆8． |  | 17x，2：2 | 147．399 | 1，178，871 | 5 |
| Chic．de Altm | Jun | 717，190 |  |  |  |
| Cluce de Athatic | 3.1 wk Bept | 48，601 | 43，208 | 1，530，420 |  |
| Choo Burle No． | Jult |  | 2，330 | 15. |  |
| Chle de Fimat，ili． | 3 l uk Sapit | 2，49，173 |  |  |  |
| Chis．© Iudicon | $3 \mathrm{l} \mathrm{w}_{\mathrm{k}} 8 \mathrm{rpt}$ | 10，480 |  | ． 4 |  |
| Chte．Mrisedt | 3dwk Septt | 520，000 | 573，5 | 16.56 |  |
| Cluce sis N＇thw＇ | Ausu8L．．．． | （0． 9,794 | 2，329， | 6，659，115 |  |
| Clik．Sl．L，dr Pit | A110106 | 499，82 ${ }^{1}$ | ＋39，287 | 3，693，578 |  |
| Chios．She | 1．twkselit | 11．454 |  |  |  |
|  | duglt ${ }^{\text {a }}$ | 5 | 499，0－？ | 4，149，0156 | 3，682，58．1 |
| Cln．Hau．is | 1st wkJuly | 70，121 | ¢5，565 | 1，597，308 |  |
|  | 3unksept | 8，io，01M | 515,400 | 1，900， 888 |  |
| Clunsack \＆Ma | 30 wh bropt | 12，635 | 11，023 | 3：30，15．5 |  |
|  | 311 wR Hopt | 6－ | 5 5， 570 | 2，321，013 | 1，064．532 |
| Ala．（it． 80 lth | 3 l w sepot | 28.725 | 2：3，254 | 1，019，007 | ：43， 1313 |
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| Vicksho．de sle der | 314 k | 12， 19.3 | 7，079 | 3 3 3，479 | 330，022 |
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| Cin．klesad．Fi．w． |  |  | 10.5 | 2．－80，23．1 | ${ }_{2}$ |
| Cln Wart．ct Bn！ | 3.11 k sir．t | 50，063 | 48，713 | 1．520，52） | 1，3－7．721 |
| Oeveakrous ${ }^{\text {co．}}$ | all wh siolt | 11．40．1 | 11.1 | 301，319 | 379.661 |
| Clev．\＆Cominio | Alıgis |  | 5, |  |  |
| Cluv．Ool．C．ctin | A | 437.101 | 404.538 | 2，861，462 | 2，57 |
| Glev．\＆Marle | d wk st 12 | （i，1： 7 | ［1，520 | 214，1亏3 | 196，103 |
| Col．e Clix．Mia | $311 \mathrm{wk}^{-1} \mathrm{l}$ | ，33\％ |  | 231．97： |  |
| Col．Hoch ．${ }^{\text {d }}$ T＇ | A130154 | $2 \cdot 10.452$ | 211.406 | 1，686，056 |  |
| Denve oftor | su：wksun | 191．1001 | 1．19．085 | 5．443．70\％ | 4551．417 |


| Rusio | Lateal Raminus Reprortert． |  |  | ｜Jan． 1 fo Lateat Ivate． |  |
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|  | 3，wk | 190，474 |  |  |  |
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|  | Aug | 7 |  |  |  |
|  <br> 18．Fialledes．i： | Allgi | 37，904 |  |  |  |
| Tot．lown luter Total all lines． |  | 147. |  | 1，010，2： |  |
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| Mar．Col．\＆No． |  |  |  |  |  |
|  |  |  | 20 | 7 H | 7 |
|  | 2 d wk | 37 | 30 | 1，102 |  |
|  | $3{ }^{1} \mathrm{wk} 8$ | 8 |  | 3.32 | ，596，491 |
| $\begin{gathered} \text { Nex.N. (N, Div) } \\ \text { do (So.Div: } \end{gathered}$ |  |  | $4{ }^{12}$ |  |  |
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|  |  | 133. |  | 1.115 |  |
|  |  |  |  | 2.365 |  |
| Mllwaukee \＆Nr | ${ }^{1 / 1} \mathbf{W}$ |  | 14. |  |  |
|  |  | 108.6 | 118 |  |  |
|  | 3 d |  |  |  |  |
| Minn．No．Weat Miss．\＆Tenn． |  |  |  |  |  |
|  |  | 191，0 |  |  |  |
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| N．Y．Cen．\＆F．R． | Ancus | 33 | 980，97 |  |  |
|  | Wk 8op | ， |  |  |  |
| $\begin{aligned} & \text { N. Y Mly No No } \\ & \text { cN. } \end{aligned}$ |  | 76 |  |  |  |
| N．Y．Pella．\＆O． |  |  |  | 2， |  |
|  |  | 393 |  | 2,61 |  |
| N．Y．\＆Now Eag N．Y．Oml．\＆e W | 3d wk Eepi |  |  | 1，10 |  |
| N．YiPhil wiort． |  | 131 |  | 346 |  |
| Nirriols \＆West： | 3 d w |  |  | 2，890 |  |
| N＇tueastrn（S．C．） |  | 31. |  | 312，423 |  |
|  |  | 609 |  | 4，22 |  |
| Nurtibern Pacitic | 3d wk | 319.9 | ， |  |  |
|  | 3.1 wk | 113，177 | 101， |  |  |
| Ohide | 3dwt Sept | 10,592 |  |  |  |
| Ohlo douthera Oregon limi．Co Orek．K．t．N．Co |  |  | 46，355 |  |  |
|  |  | 376，3： | 301.606 | ， |  |
|  |  | 405，300 | 421.8 |  |  |
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|  |  | ，079，716 | 501. | 1，411 |  |
| Comi \＆Iroaco |  |  |  | 27 |  |
| P＂tirnyaldw．©． |  |  |  | 186 |  |
|  | Rech．1．er．Co．－ |  |  |  |  |
| Va．H1／l＇d Div |  |  | 31. | 2，631 | 2，50R，985 |
|  |  | 151 | 10， | 1，010． |  |
| Va．Mhed＇d Div Char．Col．© An 11 | Angue |  | 51.5 | 49.4 |  |
|  | Au＿us |  |  |  |  |
|  |  |  |  | 48 | 332．400 |
| Wens．${ }^{\text {No．C．}}$ Wis |  |  |  |  |  |
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| Rlefl．dPeterabg <br> Fonte W．\＆OE |  | 10，131 |  | 138 | 13 |
|  |  | 290，711 | 218,063 | 1，473 | 1，494．919 |
| St．Jo \＆Gd． 1 sl | thl wkAug | ：3， | 30，914 | $6 \times 1$ |  |
| st．L AltundeT．H Branuses． | 3.10 wk |  | － |  |  |
|  | ${ }^{3}$ | 63，3 |  | 1，599 |  |
|  | 31 w | 126，17 | 118，0 | 4,162 | － |
|  | 3 d Nk | 44， 20 | 48， 6 | 1，111 | 1，017，963 |
| Sc．Pbul it Duluth 8t．P．Min．de 11 an | Аいци | 681．93 | $6 \times 7$. | 4，＇̇ic | 4，140，508 |
| Sciotu Valley．．． | Jul |  |  |  |  |
| Sonth Curullna．． |  |  |  |  |  |
|  | So．J＇s thle Co．：－ |  |  |  |  |
|  | Juls | 251.414 | 930． | 1，910， | 1. |
|  |  |  |  |  |  |
| Luat＇a Nodi＇ |  |  | －13，410 |  | 19，967 |
| N．X．T．A Mox． |  | 102．750 | 97，40 | C80， |  |
| Atlan＇c aj＇bt＇us 1＇ucilic my olean |  | 736.6 | 6 | 5，2－1． |  |
|  |  |  |  | 11.0 | 2，71．690 |
| Totar - ．．．． |  | 3，02 |  | 19.33 |  |
| Stateris．Rapi．Ti Texand is r．u． 1 ． |  | 117. |  | （ |  |
|  | 1 | 400,61 | －113，513 | 3，453，6 | 3，399，668 |
| Texat is r．win． <br> Tul，A．A．EN．M＇L |  | 12 |  |  |  |
| Tul．e．1）hoceat tul P．de West． |  |  | 10， | $7: 7$ | 594，017 |
| Ution d＇active． |  | 7 |  | 15.501 |  |
| Yalley of ublo．．｜ | a | 5．1．54． | 5， | 110.0 |  |
| Will．Westera． <br> Wat．Ji．of Dliss． |  | 14.4 .199 | 1123，042 | 4，0．39：30，301 |  |
|  |  | 19 \％，9 |  |  |  |
| －What ditey．．．－ |  | 44，114 |  |  |  |
| Wheslink 心．E．L．${ }^{\text {W }}$ | ， | 1 L ¢ 349 | 12.141 | 5．5，171 | ， |
|  |  |  | 30.5 |  | 1，03 |
|  | 311 | 13，617 |  |  |  |
|  |  |  | ，397 | 35，500 | 184，039 |
|  | 31 |  |  |  |  |
|  | wh Sele | 6，7\％： | 4，051 | 211．50\％2 | 8， |

## GENERAL QUOTATIONS UF STOCKS AND BONDS

 consolidated; "oonv."" for coavartible; "E. f." for slaking fund; "l. g." for laad grant. Quotations in New York are lo Thureday; from other cities, to late mail dates.

| United Btater Bonds. | Bld. | Ask | City securities. | Bid. | Ask | City 8ecurities. | Bld. | As) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UN1TED STATES | 108 | 1083 | Baltimore-6s, oonsol., 18 <br> 69, B81t. \& O. Ioan, 1890. | 10 | $\begin{aligned} & 1044 \\ & 1044_{4} \end{aligned}$ | Mancbeater. N.EL.-63, 1902....J\&J 48, 1911 | $\begin{aligned} & 118 \\ & 102 \end{aligned}$ | $120$ |
| $42985,1891$. | 1082 | $108 \%$ | 68, Parx, 1890............... |  | 1044 | Memphta, Ten.-Tax. Dist.Sheiby ${ }^{\text {coil }}$ | 95 | 99 |
| 4 4 , ${ }^{\text {a }}$, 1907. | 124 | 124 | 68, bounty, 189 | 110 | 11 | Milwaukee, W18.-58, $1891 . . \mathrm{J}$ \& D ${ }^{\text {c }}$ | 100 |  |
| 48, 1907. | 122 | $125{ }^{3}$ | 68 | 110 | 112 | 78, 1896-1901................Var ${ }^{\text {¢ }}{ }^{\dagger}$ | 8 |  |
| 68, Currenoy, 18 | 124 |  | 68, water 68,1900 |  | 120 | Muneapolis-48, 1906-1916. Varlous | 0 |  |
|  | 12 |  | 6s, Weat. |  | 125 | 5s, 1893................. Vartous | 100 | 1032 |
| 68, Currency, 1898........re | 128 |  | 58, 1916 |  | 1129 | 9, 1886 -1903, long....... Variour | 100 |  |
| 68, Curreney, $1899 . .1{ }^{\text {a }}$, reg | 130 |  |  | $10{ }^{-1}$ | 110 |  | 70 | 75 |
| Stater Sem | 104 | 106 | - | 118 | 120 | Montgomery, Ala-New $38 . . \mathrm{J}$ \& | 0 |  |
| Clase "B," 38,19 | 104 | 112 | 68, E. \& N.A. Railroad, 1894 . J \&J $\dagger$ | 108 | 110 |  | 90 | 00 |
| Class " 0 ', 4 s , | 99 | 102 | 68, B. \& Pieoataquis RR,'99.A\&O1 | 110 | 112 | Ssh | 100 |  |
| $68,10-20,1900$ | 10 | 106 | Bath, Me.-68, rallroad aid.....Vari 59, 1897, municipal | 1012 | 103 | Newar | 103 | $10{ }^{\circ}$ |
| -kanabs <br> 78, R | 24 | 35 | Belfast. Me.-68, rallroad aid, 98 | 103 | 105 | 42es, lon | 104 | 106 |
| 78, Memphis \& L. R . |  | 28 | Boston, Mase.-68,cur, loag, 1905 Varr | 127 | 129 | $58,10 n 5$ | 110 | 111 |
| 78, L. R.P. B. \& N.O., | ${ }_{22}^{24}$ |  | 68, currancy, 1894............V.Var. | $\left\lvert\, \begin{aligned} & 113 \\ & 115 \end{aligned}\right.$ | 117 | 68, 100 |  | 126 |
| 78, Mise.O. \& R. Rlv, 1900.A \& O | 11 | 14 | ${ }^{58,} 428,1908$ | ${ }_{109}$ | 111 | 78, water, iong................... Va |  | 128 |
| 78, Ark. Central RR., 1900.A \& O 78 Levee of 1871, 1900.....J \& J | ${ }_{5}$ | 14 | 48, eurren | 101 | 104 | Now Bedford, Mase.-68, 1909 A A O | 8 | 130 |
| Californla- 68 , funded debt of $1873^{*}$ |  |  | Brooklyn, N. Y | 110 | 111 | 58, 1900, Water Loan........A. \&O | 1 | 112 |
| Conneotiout- |  |  | 68, Water, 18 | 103 | 109 | - Brunswlo | 105 |  |
| ew, reg., $3^{1}$ | 03 |  | 68, Water, | ${ }_{140}^{124}$ | $\begin{aligned} & 125 \\ & 141 \end{aligned}$ | New Orlsans, | 126 | 264 |
| New. |  |  | 68, Park, ${ }^{\text {78, }}$ Pre, 191 | 150 | 152 | Consolldated 6s, 1892........Var. | 107 | 109 |
| Cons.3-658,1924, | 118 | 1192. | 78, Bringe, | 134 | 136 | Newport, Ky.-Water bonds |  |  |
| Cons 3-658, 1 | 118 | 118 ¢ | 7s, Bridge, 19 | 101 | 102 | New Yortr City-58, | 18 |  |
| Funding 58, 1899 <br> Perm imp, 6s, guge | 107 |  |  | 110 |  | 68, ${ }^{68,19}$ | 126 | 128 |
| Perm. tmp. $7 \mathrm{~s}, 1891 .$. | 10 | 112 | 78, water, long.... .... ...... Var. | 135 |  |  | 109 | 110 |
| Wash. - Fund loan(Co | 108 | 10948 | 68, Park, 1926.............. ${ }^{\text {\& }} 81$ | ${ }_{101}^{114}$ |  |  | 125 | ${ }_{134}^{126}$ |
| Fund. loan(Leg.) 6s, $8 \cdot, 1902$ Varl Markat atoct 78,1892 | 114 |  |  | 112 | 114 | Nowton-68, i905, water loan...j\& | 28 | 130 |
| Water stock, $7 \mathrm{~A}, 19$ | 127 |  | 68, 1896, water loa | 114 | 116 | 58, 1905, water loan..........JddJ | 12 | 114 |
|  | 12 |  | 68, 1904, olty boa | 1:7 | 129 | Norfolk, Va. -6s, reg.atk, 78-85. -JdJ | 00 | 106 |
| Florida-Consol. gold | 110 | 115 | Carleston, 8.C.-68, | 85 | 88 |  |  | 130** |
| eorgia-7s, gold bonds, 1890. Q-J <br> 4198, 1915 | $\begin{aligned} & 106 \\ & 104 s \end{aligned}$ | $10$ | 78 , fre losn bond 7s, non-tax bonde |  | 110 | 88, water | 113 | 115 |
| Kansas 78, , ong..................J J J |  |  | 49, non-taxable |  |  | 78, 1905 | 133 | 137 |
| Louislana-New con. | 10 |  | Chelsea, Mase.-68, 1897,water loant | 116 | 118 | Orange, N |  |  |
| Stamped 4 per | 85 |  | Chieago, | $113^{18}$ |  | Oswego, N |  | 120. |
| Baby boads, 3s, 188 | 52 |  |  | $\left\lvert\, \begin{aligned} & 113 \\ & 10.54 \end{aligned}\right.$ | 106 | Paterson, N. J.-78, | 116 |  |
| Maine-48, 1883... | $\left[\begin{array}{ll} 1004 \\ 103 \\ 4 \end{array}\right]$ | $\begin{aligned} & 1003_{4} \\ & 104 \end{aligned}$ |  | 100 |  |  | 110 | 112 |
| Meryland- |  |  | Cook Co. 78, | 11118 |  | $4^{129}$, lon |  | 110 |
| 68, Hospit | 10042 |  |  | $1051_{4}$ | 106 | 4A, long. |  | 110 |
| 68,1890 58.1890 | 101 |  | Cook Co. 4 1 $_{6}$ s, 19 | $\left\lvert\, \begin{aligned} & 10514 \\ & 1023 \end{aligned}\right.$ | 106 | Peterabur | 118 | 110 |
|  |  |  |  | $\begin{aligned} & 102 \\ & 105 \end{aligned}$ |  |  |  |  |
| Maseschus | 0.14 |  | Weat Park |  | 10914 | Philadelphla, Pa | 119 |  |
| 58, gold, 1 | 111 | 112 | Bouth Park 68, | 104 |  | 68, new, ras., dus 19 |  |  |
| 58, rold, 1 | 113 | 115 |  | ${ }_{132}^{116}$ | 1334 | Pittsbarg, Pa.-4s, coup., 1913.J.J. |  |  |
| Minnesota-Adj, 4128,1911 , 10 | 107 | 10 | 7-308, 1902.............. .......is |  | 1014 | ${ }_{68} \mathrm{6B}$, reg. ${ }^{\text {a }}$ |  |  |
| Minnesota-Ad1. ${ }^{\text {a }}$ Missouri-68, | 100 | 10 | 80uthern RR |  | 13449 |  | 128 |  |
| Franding bond | 112 |  | do 68, g., 1906.....Mcer | 121 | 1224 | 58, Rofunded, 19 | 113 | 115 |
| Long bouds, '89-90... .....J \& | 107 |  | do Cur. 68,1909 .... F\&A |  | 123 | 49, do | 108 | 110 |
| Asylum or Universtty, 1892.J \& | 109 |  |  |  | $114{ }^{18}$ | Portland, Me. -6s, Mnn., 1895. Var.t |  |  |
| New Hamprnire-58,1892.....J \& J | 105 | 106 | Hamilton Co. |  |  | 68, rallroad ald, 1907 .............s. | 102 | 103 |
| War loan, 68, 1892-1894....J\& J | 110 | 127 | Cleveland, O. 78 e, 1887 ....... Var. 1 | 100 | $110^{14}$ | 4s, funded, 19 i2-12.. | 108 | 3 |
| Wew Jergey-68, 1897-1902....J J d J | 125 | ${ }_{132}^{127}$ | 78. 1894, funded debt........ Atto | 1118 | 1120 |  | 140 |  |
| New Jerrey-6s, 18 68. $8 \times$ empt, 1896 | 121 | 125 | 68, 1898. | 112 | 114 | Providenee, R.I. $-58, \mathrm{~g}$. | 112 | 3 |
| New York-68, gold, rag., $877 . . . \mathrm{J}$ J J | 102 |  | 58, 1887-89.........................Var. | 10014 | 101 | 68, gold, 1900, water loea...J \& J $\dagger$ |  |  |
| 6m. goldi, eninn., 1887 ........J \& | 112 |  | Columbus, Gan-78 .............. Var. | 108 | 101 | Rahway |  | 0 |
| 68, gold, 189 |  |  |  | 112 | 114 |  | 118 |  |
| 68, gold, 1893...................A A 0 | 118 |  | Water Worke | 106 | 110 | 88, 1886-19 | 136 |  |
| No.énrollıs-68, oid, 1886 -98..JdJ | 35 |  | 48, 1937, ฉ8w | 10312 | 103年 | 58, 1914-1 | 103 | 104 |
| 68 N. C. 1RR, 1883-5.... J \& J | 170 |  | Dallas, Texas | 110 |  |  | 103 |  |
| 68 do 7 coupona off ...AdS | 130 |  | 108, 1893-9 | 110 | 115 | Rochsatgr, N.Y.-68 ............. Var. |  |  |
| 68 , fundugg act of 1866. 1900 J JJ | 10 |  |  | 100 | 103 | 78, water, 1903.-..........J \& Jt |  |  |
| 68, new bonds, 1892-8...........J\&J <br> 6s, Chatham RR...................Ado | 20 |  | Detrolt, Mich. 7s, water, 10 | 130 |  | Rooklsad, Me.-6s, $89-99$, RR. F\&A 3t. Joseph, Mo.-Comp'mise 4s, 1901 | ${ }^{100} 878$ | 101 |
| 6s, spectal tax, class 1,1898-9Adz | $\cdots$ | 15 |  | 180 | 83 | St. Louin, Mo.-6s, short........ Var. |  | 1004 |
| 48, |  | 97 | Evansville, Ind-73, loag. Varions. |  |  |  |  | 1081 |
| 68, 1919...................... A \& 0 |  |  | Fall River, Mass.-68, 1904...Fd Aj | 120 | $120{ }^{18}$ | 5 s , 10 | $10^{-2}$ |  |
| Penna.-5s, $118 w$, reg., 92 -1902.F\&A | 1144 |  | 5s, 1894, gold...................EA | 105 | 107 | 5s, 10-20 | $01$ | 102 |
|  | 121 |  | 58, 1909 | 111 | 113 | 48, 1905...................... J\&1). |  | 20 |
| Rhode Ifl'd-6's, 1893-4, coup. J dJJ | 115 |  | Fitohburg, Mass.-68.'91, W.L. J\&JJ | 104 | 1106 | 8t. L. Cu.-6s, gotd, 1905..... AtOt |  |  |
|  |  | 64 | Galveston, Tex. -88,1893-1909.M\&8 | \| 101 | 103 | Curren | 0 | ${ }_{92} 1014$ |
| Teonessee-68, | 105 |  |  | ${ }_{102}^{92}$ | 98 114 | ${ }^{\text {st. Paul, }}$ | 100 |  |
| Comproutse boods |  | 72 | Capith', unt | 115 |  |  | 100 |  |
| Setthement, 68 , | 101 |  | Hartiord T | 101 | 104 | 6s, | 100 | 105 |
| Seltlewent, |  | 1015 | Haverhin, Mass | 102 | 10318 | 78 , | 100 | 106 |
| sethement, 38, 1913................ | $68{ }^{2} 4$ | 70 | Hobokea, N. J.- | 111 | 113 | 8s, 190 | ${ }_{123}^{126}$ | 128 |
|  | 108 | 111 | 68, long | 117 | 118 | Balem, Mass.-6s, long, W. L.Add ${ }^{\text {a }}$, | 123 | 1125 |
|  | 115 |  | Houst | 123 |  | 58, 1904, W. L. ${ }^{\text {a }}$ (................. | 100 | 103 |
| Vernnogt-68, 1890..............j \& 1 |  |  |  | 45 |  | Somerville, Mass.-58, 1895..A.801 | 105 | 107 |
| Virginia-6s, old, 1886 -95....J \& J | 48 |  |  | 110 |  | วิ, 1905. | 112 | 114 |
| 68, new boods, 1886-1895...J \& J | 48 |  | Jerses City-68, water, long, $1895 .$. | 105 | 107 | Springfleld, Mass.-68, 1905..Adid | 126 | 128 |
|  | 44 | 47 | 78, water, 1899-1902..........Jdij | 120 | 125 | 78, 1903, water loan......... As ${ }^{\text {d }}$ | 133 | 137 |
| 68, consol., $2 d$ serle日..........J\&JJ | 60 |  | 78, mprovement, 1891-94.... Var. | 107 | 112 | Toletlo, O.-7-308, RR., 1900. M \& N ! | 114 | 117 |
| Tax-recelvable coups. |  | 3 |  | 119 | 120 | 88, 1893-94................ Var. |  |  |
| ax-recelvable coupe., Do | 31 | 331 | Hudson Couaty bs, $1905 . .$. . Msd8 | 116 | 118 | Washington, D.C.-See Dist. of Col. |  |  |
|  | 60 | 64 | Hudeon County |  | 110 | Worcester, Mass <br> $5 \mathrm{~s} .190 \overline{\text {. }}$ |  |  |
| $10-408, \text { cp. d reg., } 3 \text { to } 5,1919 \text {.J\& I }$ |  | 3614 | Bayonne City | 112 |  | 48, 1905....................................................... |  |  |
| OHT SECUHETIK |  |  | Lawrence, Mas6.-68, 1894.......d Ot | ${ }^{1} 12{ }^{1}$ | 113. | 48, 181\%iounio |  |  |
| Albany, N. Y.-69, long | 15 |  | 68, 1900.............. ........ Ads0 | 120 | 121 | onds of companies conso |  |  |
| 78 | 138 |  | Long 1sland City, N.Y-Water, 78, '95 | !00 |  | be found under the consol |  |  |
| liegheas, P | 100 | 106 | Louisville, Ky.-7s, long datee. Var.t | 122 | 123 | Ala. Ot. Southeru-18t |  |  |
| $4{ }^{4} 48$, coup., 1888 | 100 | 105 | 7e, short datee................ Var. | 103 | 111 | Debeaturo sorip, 63. | 103 | 107 60 |
|  | ¢ 105 | 101 | 68, long | 108 | 109 | Ala. N. O . |  |  |
| 48, riot loas, 5 -10s................. | . 100 | 101 |  | ${ }^{1} 101$ | ${ }^{102}$ |  | 102 | ${ }^{10318}$ |
| 48, riot loau, 10 | 100 | 101 | Lowell, Mass.-68, 1890, W. L. Mk N | 1105 | 106 | Consol. murt., 78,1906, ghar . Ads0 |  |  |
| 5 E , do 10 | 101 | 102 |  | 108 | 110 | Consol. mort., 08, 1906 , g1ar | 118 |  |
| 4s, refund | 103 | 104 | 8s........ | J 125 | 123 | tllegh. Val.-G80. M., 7 3-10s... J*J |  | 117 |
| tl uta, Gu Do. 88. | 114 | 118 | Lyun, Mass.-68, 1887.............d |  | $10{ }^{1} 4$ |  |  |  |
| Water | 114 |  | Water loan, 68, $1894 . .$. | J $112{ }^{\text {d }}$ | ${ }^{1} 117$ | Laours, 78, bad., 1884. | $20$ |  |
|  | 121 |  |  |  | 117 | dteh. Top. \&S. Fe-18t,7s, |  |  |
| ugusta, (Ga-7s............. Vartous | 108 |  |  |  |  | Liakiay fund, 6s, 1911. | +103 |  |
| 1stin. Texab-108 | 115 | 120 | Magchester. N.H.-68. is9i.....Jic.j |  | $111{ }^{1}$ | Guaranteed 7s, 1909.J\&J\&A \& ${ }^{\text {a }}$ |  | 120 |

GENERAL QUOTATIONS HOH SHOCKS AND BONDS-Continutd.
For Explanationn seo Notem at Ifoad of lifat Page of Quotationa.


For Explanations Soe Notes at Head of First Page or anotations.

| Railmoad bonds. | Bid. | Ask. | Ramboad bonds. | Bid. | A | Ra | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gr.B'YW.\&.St.P.-1st,68,1911.F.\&A |  |  |  | 0 |  |  | $121$ |  |
| a, , | - 34 |  |  | 0 |  |  | 100 |  |
| Gulf Col. \&S. Fe <br> 2d, 63, gold, 19 |  |  |  |  |  |  | 83 |  |
| Hag. \& St. Jo.- | 116 |  |  |  |  |  |  |  |
| Harris. $\mathbf{P}$. Mt, J |  |  |  | 11 | $1151{ }^{2}$ |  |  |  |
| Hart. if Conn, | 60 | 65 |  |  |  | do prior heu,in |  | 111 |
| - 2 H , 68, 1913 |  |  |  |  |  | mort.ino |  | 11 |
| H. \& Tex.Cen-1 | 11 | 113 |  |  |  |  |  |  |
|  | $\begin{aligned} & 110 \\ & 111 \end{aligned}$ | 13 | Bos |  | 21 |  |  |  |
|  | 191 |  | Del | 97 | 98 | do do 78, guar. Mrie | 5 | 60 |
| $\begin{aligned} & \text { Cons, mor } \\ & \text { Gen. mor } \end{aligned}$ |  |  |  | 93 | $9 t$ |  |  | 10 |
| Hunt |  |  |  | $37$ | 90 |  |  | 40 |
| C0 |  |  | M1eh, Cent.-COnsol., $78,1902 . \mathrm{M} . \mathrm{d}$ N | 12 | ${ }_{123} 3_{4}$ |  |  |  |
| Hinn | 11512 |  |  | $10{ }^{2} 2_{2}$ |  |  |  |  |
| 18 st , gold. |  | 107 | 1 lt M. on | $100$ | $106$ | M Y W of N. M, -1st, A8, 1910.A.dO |  |  |
| Goid, 3 Les, 1951 | 112 |  | $6 \mathrm{~s}, 1$ |  |  |  | 110 |  |
| 8 |  | 111 |  |  |  |  |  |  |
|  |  | $115$ |  |  | 103 | 1mpr. \& Exten., 6is. 1934....Fita |  | 0. ${ }^{-}$ |
| 10 12 | 11512 |  | $\begin{aligned} & \text { d\&Saz. North Ext.,88,90.M.MN } \\ & \text { do Conelst M, } 8,91 . M \& S \end{aligned}$ |  |  |  |  |  |
|  |  |  | Co 1891 , |  |  |  |  |  |
| Ten | 115 |  | let \& N.Iur. |  |  | 80. Side, V |  |  |
| 58, 1951 , gold....--........8D | , |  | Mich. \& Ohio $-18 t, 68,1923$ | 93 | 01 |  |  |  |
| d. B1. \& W | 127 |  |  | 75 | 80 | a.\& Tenn., 4th M., 89, $1900 . J$ J.t. |  |  |
| 1st mort | $\begin{aligned} & 87 \\ & 74 \end{aligned}$ | 75 | Mil. 1 2ke shore |  |  | 2 | 101 | 0 |
|  |  |  | 21 . |  |  | - |  |  |
| East. Dtv., 68, 1921,Tr. Yea...J\&D |  | 107 |  |  |  |  |  |  |
| Ind. Dec. \& 8p. -18t, 78, 1906. A\& |  |  |  | $1121_{2}$ | ${ }_{113} 12$ |  |  |  |
|  |  |  | Ashland DiF., 1 st 6s, $192 \mathrm{~J} . . \mathrm{M}$.s. |  | 1152. | Northeast.,S.C. ${ }^{\text {New }}$-18t | 122 |  |
|  |  |  | 8t. F. E. \& Gr. Tr'k, 1st, guar.. 68. | 99 | 103 |  |  |  |
| Ind'poli |  | $1 \div 0$ | Mil. \& No.-18t, 6s, 1910 ...J. 8 D | 106 |  | Northern, Cal.-18t, 6s, 1907..J. ${ }^{\text {dJJ }}$ | 8 |  |
| ad'ap |  | $1-0$ | 1st, 68, on extension $1913 . . \mathrm{J} \& \mathrm{D}$ | 10... | 132 | Northera Cent. - $^{12}$ per cent..Jits |  |  |
|  | 112 |  | 1st M., Iowa Clty\&W., 1909.J J\&D |  | 115 | Con. mo |  |  |
| , |  | 87 | 2 d mort |  |  | Mort. bds., 58,1926 , series A J \& J |  |  |
| ronia |  |  | 8outh west. Ext., 1 | 110 |  |  |  | 112 |
|  |  | 132 | Pac |  | 0 | mo |  | 112 |
| Falis \& 81oux C, -1st, 78.99 A (\%) | 0 |  | Mimp. \& EqPaip. 6s, 18 st , 5 s , 1930...J\&J |  | 102 | North | 100 | 10 |
| Joft. Ma |  |  |  |  |  | Mo. Div. 68, 19 | 101 |  |
| 2 mmo |  |  | Minn. \& N. W. - 1 | 10 | 102 | Gen |  | 11420 |
| Janation (Ph |  |  | Mlss.\& Tenn |  |  | Gen. taod ${ }^{\text {r., }} 2$ |  |  |
|  |  |  |  |  | 110 |  |  |  |
| Kana |  | 99 | consolidated 6s, 1920. | $911_{2}$ |  | Spokane \& Pdi.,18t ©is, 1936. M \& N |  |  |
| K.C. | 115 | 11518 |  |  | 804 |  |  |  |
| Pleas. Hi |  |  | 2 dmo |  |  | H |  |  |
| Kan8 | 2 | \% |  |  |  |  |  |  |
|  |  | 123 | Han. \& C. Mo., 18t 7s, g., $90 . \mathrm{M}$ \& ${ }^{\text {c }}$ |  | $2_{2}$ | Hel. B. Val. \& R., 1st,6s, 1937 M \& ${ }^{\text {a }}$ |  |  |
| C. 8 pr .8 M | 107 | 8 | Mo.Pac.-1st mort, 68,gld,'88, F\&A | 10 | 10 | North | 01 |  |
| en. Ceut. K |  |  |  |  |  |  |  |  |
| Keokukdides M.-18 | 110 |  | 189 |  |  |  | 100 | 0 |
| Knoxv. \& Ohlo 1st, 6 |  |  | Uar. B., 1st mort., 6s, g. '93.. A \& 0 |  |  | 3inking fund, 88, | 1 | 2 |
| ake E. \& West. - 1 st, g., $5 \mathrm{~s}, 1937 \mathrm{~J}$ \&J | 16 | $101{ }^{4}$ | morto |  |  | Cous | 9 A | 4 |
| *te dhore \& 1 |  |  | d. V.Ind. \& W.,1st |  | 1024 | In | 42 | 44 |
| C. P. EAsh, new 7 |  |  | Leroy do C. Val., 18',5s.1926.J\&J |  |  | Ohio Cen |  |  |
| Buf. \& E., new hde, M., 78, ${ }^{\text {a }}$ 98.A\&O | 120 |  | \& \& Birm. - itt. 58, 1937..... |  |  |  |  |  |
|  | 1231 |  | obile do.-18 | 4 | 50 | Co |  | 117 |
| Det.Mon.\& Toi, 18 st | 1232 |  | 2 d pref |  |  | Cons. mo |  |  |
| KalamazooA1.c |  |  | 3 c prei. dele |  | 19 | 2d mort., 78, 1911...........AdO |  |  |
|  | $121{ }^{1} 2$ |  | New |  |  |  |  |  |
| L. 8.4 M. 8 |  | 12\% ${ }^{\text {\% }}$ |  |  |  | 1st mort., 8pringr |  |  |
| do | 12 |  |  |  |  | 80ut | 103 |  |
| do ouns., cp., 2d, $7 \mathrm{~s}, 1503 . . \mathrm{J}$ dod | $122^{1} 4$ |  | 8t.L.d. Cairo-48, guar., 1931.3 \&J | 712 | $2{ }^{\text {c }}$ |  |  |  |
| do cons, reg., 2d, 78, 1903.Jdy |  | 12431 | Morg'n's La.sT | 11 |  | Old Colon | 10 |  |
| Mahoming |  |  |  |  |  |  |  |  |
| Lawrence-1st |  |  | Morris \& Es8ex-18t |  | 141 |  |  |  |
| Lehigh |  | 120 | -2d mort, 78, 1891.............F\&A | 107 |  | 90 |  |  |
| 2amer |  | $136{ }^{1 / 2}$ | Bond |  |  | Bust.C.\& | $10{ }^{2}$ |  |
| n. M., | 12 |  | Goneral |  | - |  |  |  |
| Mian |  | 11 | - | 133 |  | N. Bed |  | 116 |
| L Roosd Ft.S.-1st, |  | 108 | Nashua is | $107{ }^{10}$ | 109 | Oraha st | 4 | 75 |
| ong Is | 12 | 123 |  | $106^{\circ}$ |  | Orauge Belt- |  |  |
| 1st 00 | 100 |  | Nasbv.Ch. ${ }^{\text {d }}$ |  | , | Or |  | 106 |
| N | 10 |  | * |  | 110 | , |  |  |
|  |  |  | Nasliv.\& Decatur-18t,78,1900.J\&J |  |  | Oregon | 914 |  |
| Lon'r.C. A Lex. |  | 115 | Natchez Jack. \& Col.-18t, 78.1910 |  |  | O |  |  |
| $2 d$ mort., $7 \mathrm{~s}, 1907$ | 117 | 118 | N'purshis | 00 |  |  |  |  |
| Lou, \& Nushv. - Cons. 18 ¢, 78,189 | 120 | $121{ }^{2}$ | N. J. Junctivu, 18t, 4s, 2986 . Fix |  |  | Slibking | 2 | 10. |
|  | 104 | 106 |  | 90 | $100^{\circ}$ | Penn.lik. - - - | 1 |  |
| Leb.Knoxp. 6s, 1031 |  |  | N. J. Sonthern-ist Mr, new 6s.JicJ | 95 | 99 |  | $12:$ |  |
| Louls, Cin. \& Lex., 68, | 10 |  | N.O. \& Nurtheast. - Prior 1,68. 1915 |  |  | Coltaleral trist, 4 las, $1913 . .3$ |  |  |
| M. ${ }_{\text {M }}$ |  | 12 | Y. \& Can. |  | 115 | Consol. 58, 1914 |  |  |
| Ciarks, ${ }^{\text {d }}$ Mobile |  | 117 | N. Y. Cent. \& Hud. R.-Ex. $\overline{\text { s.M }}$ M |  |  |  |  |  |
| 12. | 10928 |  | Mort | 131 |  | J |  |  |
| nsacola Di |  | 98 | Debent | 107 | $107{ }^{14}$ | Penn.\& N.Y.Can. - 18t. 78, '96.J**) | 115 |  |
| Louis Div | 110 | 99 | St |  | 124 | 1st mort., 7s, 1906.... ....J. ${ }^{\text {ded }}$ |  |  |
| do Div.. ${ }^{\text {L }}$ 2d | 55 |  | Y. CH | 101 |  | Pensacola \& Atlanti |  |  |
| sh. \& De | 115 |  | N.Y.Cli |  |  |  |  |  |
| 11. | 112 | 111 | New 1 st mot | 81 | si | Evnuspilie Div., 1 st (is | 101 | $105$ |
| Gen 1 unort, 68, 1930 .......Jdd |  | 1.0 | N.Y.City\& No.-Geu'1,68 | 61 | 63 | Evansvile div., $18 t$ us, | 101 |  |
| Bo. \& No. Ala., S. F. 6s, 1910 AdiO 1s tmort., siukng fund, 88 | $108{ }^{2}$ |  |  | 4 | 80 |  |  |  |
| True bonds, 0 |  | 108 | N. Y. Elsvatod.-18 | 117 | 118 | Perkiomen-18t | 97 | 9 |
| Ten forty | iou |  |  | ${ }^{2}$ | 35 10 | Cons. mort.. 68, 1913, stering |  |  |
| 50-yoar solit, $8 \mathrm{~s}, 1937$ |  | 101 | N. Y. dilartem-78 | 30 | 130 | Petorsburg -Class A, 1926.............. |  | $\begin{aligned} & 108 \\ & 110 \end{aligned}$ |
| Peusa. \& Ath - 1 st , 6 Bm | 20 | 91 | N. Y, Lnok. \& W. - ist, 6 s, 192 L -J JJ | 125 |  | Phila \& Erie-18t M., 78,1888 .JduJ | 103 |  |
|  |  | 110 | 5a, guar., 192 |  | 106 | Gen | 125 |  |
| In'isv.N. átux-1 |  |  | N. Y. |  |  | Cunsul. 5m, 19 |  |  |
| Matne Uent. - 3 urt. 78 | 18 | 120 | $1 \mathrm{lst} \mathrm{mart}, 7 \mathrm{~s}, 1$ |  | 122 | nburyderie, 18t M., $7 \mathrm{~s}, 97$. Ade |  |  |
| ( | ) | 1 |  | 1119 |  | Plitia \& Read'g-1st, 68, 1910.J d.J |  |  |
| Cons |  | 130 | ${ }^{30} \mathrm{~m}$ m |  | 05 | 2 da |  |  |
| L | 1 | 106 | 5 th | 108 |  | Cousul. |  |  |
| Pert | 1111 | 1112 | $18 t$ cons. M. | 129 |  | Consul. murt. |  | 116 |
| 1-be | 119 |  | New 2d con |  | ico | luproventut |  |  |
| Man.be | 115 |  | Colliterat |  | 108 | Gen'l murt., | 0 |  |
| Trrer |  | 85 |  | 8 |  | Citari morri, | 101 | 101 |
| Maryitelio. |  | 110 | Reorganizat |  |  | Convurtible, |  |  |
|  |  | 102 | Gotd ${ }^{\text {dacome }}$ |  |  |  | $83$ | 60 |
| $6 \mathrm{~m}, 1$ | 9.1 93 | 96 | Long Dock mort., 7s, 1893...Jici | 1:2 |  |  |  |  |
|  |  |  | con. g., 68, 1935 ...A $\& 0$ |  |  | 8orip fur © deferred |  |  |

GENERAL QUJTATEONS OF SEJOKS AND BOND.S-Continund.


| 1: hlaman movor. | Bid. |  | ratrboan stocks | ma. | Aok. | Ratlrdad btocka |  | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Phila. de Rending--(Continued.)- <br>  | ${ }_{6}^{18}$ | 6918 |  |  |  |  | $\begin{aligned} & 182 \\ & 10 \\ & 10 \end{aligned}$ | 10 |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { hila. HI. } \\ & \text { GA\&, } \mathrm{i} \end{aligned}$ |  | 107 |  |  | (133\% |  |  |  |
| Sg. 11010 ........i. |  |  |  |  |  |  |  | $5 \frac{5}{5}$ |
| Plne Creck- ©n, 1938 |  |  |  |  |  |  |  |  |
| ${ }_{\text {Pltaple }}$ | \% | i10\% |  | ${ }_{9178}{ }^{7}$ |  |  |  |  |
| , |  |  | To | \%ii | 00 |  |  | 16 |
| be, |  | 188 | Uo |  |  |  |  |  |
| 81.1.1. |  |  | do mele | 110. |  |  |  |  |
| 21 mert., 78, 1012 ........... J $\leqslant$ \% |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{6} 6$ |
| Ptes, |  |  |  |  |  | Cedar Falla de Mhnesota ......100 |  | 12 |
| rlinde |  | 10 | Ist. |  | 116 | cen |  |  |
| Ine | 40 |  |  | 11 |  |  |  |  |
| Ren | 38 | 582 | Sink. | $109 \%$ |  | Cent |  |  |
| $\mathrm{si}^{2}$ | 102. | 104 |  |  | 123 |  |  |  |
| General mort., 68.1915 .....J. ${ }^{\text {a }}$ |  | 14 |  |  | 12 |  |  |  |
|  |  |  |  | 108 |  |  |  |  |
|  | iuz | 10. |  | 101 |  |  |  |  |
|  |  |  | dor | ${ }^{127}$ |  |  |  |  |
| , |  |  | Crs |  |  |  |  |  |
| Niclumiond Morio | 110 | 115 |  | 0 | v3 |  | $1+0$ | 140 |
| ${ }^{1} \mathrm{~m}$ |  |  |  |  |  | Chleapo de Atantio itenficictary |  | 8 |
| h. ${ }_{\text {d }}$ | 11 | …: |  | ios. |  | ${ }_{0}$ |  |  |
| Consol |  | is |  | ${ }^{90}$ | ${ }^{95}$ | $\mathrm{cos}^{\text {d }}$ |  |  |
|  |  | 35 |  |  |  | Chleago \& Grand T |  |  |
| Reme Wat'oso. | $10 \%$ |  | Va.midhand |  | $1 i 6$ |  |  |  |
|  |  |  | za serl | 113 |  |  |  |  |
|  | ${ }_{104}^{102}$ |  | 3 c gerimg, 5 - 4 sig , |  |  | Mong do Norta Wert |  |  |
| Equit |  | צ0 | 5 5th se |  | ioi | Chteago Rock 1sland \& Pao... 100 |  |  |
|  |  |  | Tne |  | 80 |  |  |  |
| Bt.L. Alt. | 113 | 136 | Wabseh Bt. Louis \& Pucific- |  |  | St. P. Mifnn. \& Om., |  |  |
| mo |  |  |  |  |  |  |  |  |
|  |  |  |  |  | טı | Cin. Hamitou \& Dayton....... 100 |  |  |
| lov. |  |  |  | 5\% 5 | $\mathrm{SBL}_{2}$ |  |  | $8{ }^{\circ}$ |
|  |  | ${ }_{42}^{98}$ | Chio. |  |  |  |  |  |
| t. Lould |  |  | Havana |  |  |  |  |  |
| t, mer |  |  | Detroit biv. |  |  | th |  |  |
|  |  |  | Cons.m | 112 |  |  |  |  |
|  | $0{ }^{0}$ |  |  | ${ }_{99}$ |  |  | 0 |  |
|  |  | 90 |  | ${ }_{1010}^{100}$ |  | Clercland \& Canto |  |  |
|  |  |  |  | 103 | $109{ }^{109}$ | Clov. \& Pittshu | 13 |  |
|  | 101 |  |  |  |  |  |  |  |
|  |  |  | do | $1108$ | 10 i |  |  |  |
|  | 107 |  |  |  |  |  | 30 |  |
|  | 1000 | ${ }^{1}$ |  |  |  | Cons | 10 |  |
|  |  |  |  | 11 |  |  |  |  |
|  |  | $112^{2}$ | erse |  |  |  |  |  |
|  |  | 110 |  | 112 |  |  |  |  |
|  | 102 |  | ${ }_{\text {Cons }}$ |  |  | Delawars dound | i 2 z |  |
|  | 104 |  | Weat Sl |  | 99 | De |  |  |
| . | 17\% ${ }^{\text {a }}$ |  | Weetin A1a. | 1082 | 12 | Deaver |  |  |
|  |  | 184 | veat |  |  |  |  |  |
| k. |  | 1.4 | W'n No . Caro |  |  |  |  |  |
| c | ${ }_{4}^{114}$ |  | Weatincen | 108 | vo | Lasalng \& Northern, con <br> do <br> do <br> Prof 100 | 1 y | 1092 |
| Mind |  |  | Plit |  |  | Duhunue \& sinux C |  |  |
|  |  | 90. | W | ${ }_{101}^{1014}$ | 106 |  |  |  |
| Ganda | 14 |  | Nilin. |  | 120 | East Tenn. Va. |  |  |
|  |  | 121 | Wiscon | 92 |  |  |  |  |
|  |  | 119 |  | 49 | S0 | East Pewnsplvanla - ............30 |  |  |
|  |  |  | V. |  | 1.1 | Fant , © West, Al |  |  |
|  | 70 | $185$ |  | 195 | 07 | Easterit | 5 |  |
| Onsol |  |  | ${ }_{\text {G72 }}$ |  |  | Eastern th |  | ${ }_{15}$ |
| am. |  |  |  | 14 | ${ }_{4}^{12}$ | Eiratra |  |  |
| Onadoan C |  |  | $\mathrm{Ala}$ | 124 |  |  |  |  |
| reve | 600 | $7{ }^{7}$ |  |  |  | Fytohbur |  |  |
| us maystis |  |  | Alegheny Valley $\mathfrak{A}$ A. | 1013 | 1012 | Flut it Pe |  |  |
| Su. Carolin |  |  | Atlauta charlot |  |  | Florlua R'y |  |  |
|  |  | 79 | Athantio \& ${ }^{\text {a }}$ |  |  | Fort W |  | 463 |
| Cen. |  | 532 | isajtiun |  | 135 | Uatr, 11arrisb, d |  |  |
| h. | 96 | 96 |  | 120 |  | Ge | 12 |  |
|  |  |  |  |  | ${ }^{11} 7$ |  |  |  |
| Pa |  |  | Beecel Cre |  |  | Green Bay |  |  |
| ten | 107 |  |  |  |  | Houstou do Toxas ${ }^{\text {do }}$ central...... 10 |  | 25 |
| enben | 10329 |  |  | 710 |  |  |  |  |
| mat |  |  |  | 198 | 203 |  |  |  |
| uli.haz. |  |  |  | ioz |  |  |  |  |
| d mort |  | 9850 | Bo |  | ${ }^{268}$ |  |  |  |
|  |  |  |  |  | 11 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1at murt., 79, 1911...........1tes |  |  | Bontun te Provident |  |  |  |  |  |



GENERAL QUOTATIONS OF STOCKS AND BONDS-Contineed.
For Explanations soe Notes at Head of pirat Page of Quotations.

| OAD 8ti | Bid. | Ask. | Mrsoellaneous. | Bld. | Ask. | Miscellaneous. | B1d. | Ask. | Mrscellaneous. | Bld. | Asiz |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HRE. WTPCKKS. Cintintied. |  |  | 1t. Panl \& Duluth. 100 | $\begin{aligned} & 103 \\ & 105 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 672 \\ & 103 \\ & 105 \end{aligned}\right.$ | COAL \& MINING STOCKS, N. Y。 Camerou Iruás Cualso |  |  | COLDNSILVEIR MINING STOCKSS (N. Y. \& BAN. FRAN.) |  |  |
| Kan.C.Ft.8cott\&G. 100 <br> do Pref 100 | ${ }_{130}^{671}$ | 68 | 3t. P.Minn. \& Man. 100 Boloto Velloy ............ |  | $\begin{array}{r} 105 \\ 16 \end{array}$ | Camerou Iruad Cualso <br> Colorado Coal \& T. 100 |  | $\begin{aligned} & 42 \\ & 3 \mathrm{~J} \\ & 0 \end{aligned}$ | Y. \& BAN. FRAN.) |  |  |
| Kan.c.sp'd\& Mrmills |  | 70 | Teah'd \& Bo |  |  | Coi. \& Hock 100.C\& I. |  |  |  |  |  |
| Kan.C.Cl'm\& 8 P'd. $1: 0$ | 30 | 40 |  |  |  |  | 12 | 14 | Amie ................. 10 <br> Barcelona. |  |  |
| Keoknk \& Des Mr. ${ }_{\text {do }} \mathbf{1 0 0}$ |  |  | Southern Pac. ${ }^{\text {3/west, Ga., }{ }^{\text {a }} \text {, } 7.100}$ | 127 | 128 | Mamestake Min Coos. Coal. |  |  | Bassick.................... 1000 |  | 65 |
| Keokuk \& Wert. | 30 | 40 | 3уr. Bing. \& N.'Y. 100 |  |  | Maryland Coal.... 100 | $10^{-}$ | 12 |  |  |  |
| Kingston \& Pembro | 33 | 34 | 3ummit Branch, Pa. 50 | $77^{34}$ | 84. | New Central Coal 100 |  |  | - |  |  |
| Lake Erio \& W...p | ${ }_{44}^{1.58}$ | 16 | Sunbury \& Lewist. 50 Terre H. \& Ind'nap. 50 |  | 85 |  | 26 | 27 |  | $1 \cdot 65$ |  |
| L. 8 h . do. ${ }^{\text {diloh. }}$ So.. 100 |  | 95 | Ter \& Pace ass. pdioo | $4{ }_{2}$ | 21 | Pznusylvania Coal. 50 |  |  | Catedonia B. H ..... 100 |  |  |
| L | $55^{\circ} 8$ | ¢6 | Col. Ann irbo | ... |  | Qutckailver Min'g 100 |  | 28 |  |  |  |
| Lit. Rock \& |  | 1674 | Tol. \& Ohlo Central | 48 | 52 | Tenn.CoaldrinCol00 | 26 | ${ }_{26}{ }^{18}$ |  | 0 |  |
| Little M1am |  | 1674 | Tol. Bt. L. \& K. City. |  |  | Wyoming Val.Coal. 100 |  | 49 | Cousol. Pacifilo..... 100 | 20 |  |
| Little 8ohu' Long Island | ${ }_{91}{ }^{61}$ | 91 | Tol. Bt. Lo \& K. Cily |  |  | EXPRESS STCHES |  |  | Crown Point....... 100 |  |  |
| Long Islan <br> La. \& Mo. |  | 15 | J. N.J. RR \&C. © 6.100 |  |  | $\begin{aligned} & \text { EXPIG ESS ST"CKS } \\ & \text { adams................. } \end{aligned}$ | 110 | 150 | - | 100 | 05 |
|  |  | 26 | Onlon Padific.... 100 | 53 L |  | Amerion | 103 | 109 | reka Consol.... 100 |  |  |
| Lou. Evans. \&St | 20 | 10 | Ttab Contral...... 100 | 117 |  |  | 120̆ | 130 |  |  | O |
| Lonlsv. \& Nash | 6118 | 618 | Vt.\& Mass, , 1'eed.6.100 |  |  |  |  |  | Goodshaw..........iou |  |  |
| Loulsv.N.A.\& Chlo. | 40 | 40 | Viokrb. \& Meridian |  |  | AND $130 N D S$ |  |  | Gould it Curry 8..100 |  |  |
| Maine Central ... 1 | 125 | 130 | Firginia Midland |  | 42 | Amerioan Tel. \& Cible | 68 | 72 | Green Mountain.... 10 Hale \& Norcruss. 100 | 4 |  |
|  | 100 | 170 | Watash Pu |  |  | Atlantle \& Pactic stik |  |  |  |  |  |
| Marq. H. \& Ont |  |  | do | 324 | 3219 | Bunk's \& Morch'ts. 100 General murt. cert.. | $\ldots$ | 5 |  |  |  |
| do Pref. 100 |  | 52 | Warr'u( |  |  |  |  |  |  |  |  |
|  |  | 15 | Jer |  | 50 | Cent. \& $80 . \mathrm{Am}$. | 100 | 110 |  |  | . 13 |
| Mexican Centra |  |  | Wentern | 124 | 14 |  | 5 | 33 |  |  | 27 |
| Mex. Nat. Cons |  | 30 | Whecling \& L.Erie | 40 | 41 |  |  |  |  |  |  |
| Michigan Cent |  | ${ }^{881}$ | Wil. Colmubla \& Au | 109 | ${ }_{125}^{115}$ | Bonds | 96 | 102 | Mexlean G. \& Silv. 100 |  |  |
| Midland of New | 824 | $8{ }^{\circ}$ |  | 174 | 18 | mex | 160 | 165 |  | 637 |  |
| M11. Lake 8. \& ${ }_{\text {do }}$ |  | $106{ }^{2}$ |  | 314 | $3{ }^{15}$ | N. Y. M |  |  | Potosi..... .............. 100 |  |  |
| , |  |  | 'terdNanhua. 100 | 127 | 130 |  | 84 | 85 |  |  |  |
| Mine Hill d 8 . |  |  | CANAL IBONDS. |  |  | Nose |  |  |  |  |  |
| Minneap. \& St. | $\begin{aligned} & 11 \\ & 25 \end{aligned}$ |  | Ches. \& De | 80 | 8419 | Bonds, is |  |  |  |  |  |
| Maso'l Kan. ${ }^{\text {d }}$ | 25 | 24 |  | 107\% |  | Po |  | 28 |  |  |  |
|  | 93 | 9314 | 18t cxt., 1891..M\&N |  |  |  |  |  |  |  | 5 |
| Mohile \& Ohio | 120 |  | Coun. 78. 1894.AdO | 118 |  |  |  | ${ }^{78}$ | Union Con |  |  |
| Morgan's Las \&Tex. 100 | 120 |  | $18 t$ Pa.D.op.,78, M.88 | 135 |  | $7 \mathrm{~s}, 19 \cup 0, \mathrm{M}, \mathrm{~N} . \ldots$ | 11 |  | HOSTON MINLNG |  |  |
| Morris \& ${ }^{\text {ex }}$, gu, 7.50 | 75 is | \%i9 | Le | 110 | i15 |  |  |  |  |  |  |
| Nashrichat.x ${ }^{\text {Nat }}$ | 195 | 210 |  |  | 115 | STOCKS. |  |  |  |  | 60 c. |
| N'squehoning Vall'y 5 | 54 |  |  |  |  | American Bell..... 100 | 221 | 223 | Brun |  |  |
| New Jerney \& N. |  |  | Cons.M., $19117 \mathrm{RJ} \mathrm{\& D}$ |  |  | Amer. speaking... 100 | 100 |  | Calumet \& Hacta... 25 | 8 |  |
|  | ${ }^{5}$ | ${ }^{1} 8$ | Penn,-69, ooup., 1910 |  | 80 |  | $33$ | $331_{8}!$ |  | $\begin{aligned} & 250 \\ & 15 \end{aligned}$ |  |
| News \& Mlss.Val |  |  |  |  |  |  |  |  |  |  |  |
| N.Y.Cent.d $\mathrm{H} . \mathrm{Rlv}$. 1 |  | 3. |  |  |  |  | 50c | 700. | Era | 11 |  |
| N.Y.Ch. \&8t.L. ass. 100 | 31 |  | Mort., 68, cp., 95 J , ${ }^{\text {d }}$ |  |  | ELE |  |  |  |  |  |
| do Pref., assent. 100 | ${ }_{3}$ | 8 | $68,1 \mathrm{mp}$, ,cp.,' 80 M MN |  |  | 1 CH |  |  |  |  |  |
| N. Y. City \& Northern. <br> N. Y \& Harlem 50 |  |  | 68,btucar,1913M\&N |  |  | Brualh, Bati...... 100 |  | 75 |  |  | ${ }_{22}{ }^{6}$ |
| N.Y.Laok.dWest...ioo | 103 | 10 | 78,ht\&car, $1915 \mathrm{M} \mathrm{\& N}$ |  |  |  | 130 |  |  |  |  |
| N.Y.L.Erie\& West. 100 |  | 2934 |  |  |  |  |  |  |  | 12 | 2 |
| do Pret. 100 |  |  |  |  |  | Uniterista | 35 | Su |  |  |  |
| N.England |  | ${ }_{105}^{392}$ |  |  |  | United 8 tat | 84 |  | Гanarmk | 93 |  |
| do Pref. 100 |  |  | $\text { Del. \& Hudsou.... } 100$ |  |  | TRUST cos.s |  |  |  |  |  |
| N.Y. Ont. \& West. . 100 | 1678 | $7{ }_{7}$ | D |  |  | StuOks, N.Y. |  |  | Am. Limen (Fall Riv.) | , |  |
| N. Y. Pend. \& Ohio |  |  | Lehlgh Navlgation. 50 |  |  | Am. Loan \& Irust. 100 |  | 10 | Aluvery | 13 |  |
| do P |  |  | $00$ | 200 |  | Contral............ivo | 455 |  | Amuskeag (N.IT.) 100 |  |  |
| ${ }_{\text {Pr }}$ |  | 29 | Peansylvanla......50 |  |  | Farwers Loan \& Tr. 25 | 45 |  | Andros Appleto |  |  |
| \%.Y. West 8hore \& |  |  | ylkill Nav |  |  | Knlckerbocker .... 100 |  |  | Atlutic (Mass.)... 100 | 112 |  |
| Norf.\& West, com. 100 |  |  | do do prep. 50 | 5 |  | Long Inland ... .. 120 | 15 |  | Barnaly (F | 98 | 100 |
| do |  | ${ }_{7218}$ | Scollaneous |  |  | Mercantll | 190 | 200 | Barnar |  | 0 |
| No. Peni |  |  | BONDS |  |  | Metropo |  |  | Bates (Me.) ..... . 100 | 135 |  |
| Northern Central |  | 87 | Canton(Balt.) ${ }^{\text {cos }}$ |  |  | N. X. Gliar. \& Ind.. 100 <br> N. Y. Llie \& Trust. 100 |  |  | Boott Cot. (Mass.) 1000 | 1315 |  |
| North'n N. Hamp. 100 | 142 |  | R.,1 |  |  |  |  |  | Border City MIE. (F.R.) |  |  |
| North'n Pac, oom. 100 |  | 2442 | Col.Coald Iron-1st,68 |  | 100 | Unlted states.............. 100 |  | 560 | Bostou Co. (Ma | 1150 | 75 |
| do Pral. 100 | $5{ }^{51} 8$ |  | Cov.eclin. Bge | 100 | 1002 s |  | 540 | 560 | Bostou Beling | 135 | 6 |
| de Worcester. 100 | 17 | 175 |  | 101 |  | N.Y. A HEIEPKIMN |  |  |  | 900 |  |
| Ogd. \& L. Clamp. 110 |  | 15 | Hend'u Bridge6s,1931 |  |  | I10 |  |  | Chace (Fall Kiv.) 100 | 90 |  |
| Ohio \& M1s8...... ${ }^{\text {do }}$ - 10 | ${ }_{180} 25$ | 82 | Or. Imp., 18t, 6ad. 1910 Oreg R.\&N.18t.68, J\&J | $\begin{gathered} 93 \\ 10 \dot{y}^{1} 4 \end{gathered}$ | $\begin{array}{r} 43 \\ 10 \end{array}$ | (Eee Lo |  |  | Chicopee (Mass.) .. 100 | 115 | $115{ }^{2} 3$ |
| Ohio 8outhern | 12 | 12 | Oreg.R.\& M.18t.68,J\&S | $105^{1} 4$ |  |  |  |  | - | 95 |  |
| Old Colony | 175 | 17 B | Con. 581925 J.\&D. |  | 00 |  |  |  |  | 7 |  |
| Oregon short |  |  | Pullm'n |  |  | His |  |  | Cres't M11s (E. R.) 100 |  | 70 |
| Oregon Trane- |  | 14 | 3d serles, 88,'87Fid |  |  | Balt. Co | 58 | 5819 | Crystal 8pr. Bi.(F.R |  | 60 |
| Oswego \& Byr.j gu |  |  | 4th do 88,'92F\&A |  |  | Boston Gaslight... 500 | 990 | 10 to | Davol Mille (F. R.) 100 |  | 60 |
| Pennaylvania kR.-50 |  |  | Deb'nt're,78, 88.8 d |  |  | East Bosto | 40 | 42 | Dougl's Axz (Mass) 100 |  |  |
| Peorsacola \& Deo. dtlian | 2 |  | St. ist . ${ }^{\text {Br }}$ |  |  | Rox bury | 224 | 226 | Dwight (Mass.). 500 | $750$ | $\begin{array}{r} 760 \\ 77 \end{array}$ |
| Petershur |  |  | Tenn.C.\&1, con.6s..... |  |  | Brouklino, Mass... 100 | 106 | 12 | E. R. Machino Co... 100 |  |  |
| Phila. \& |  | $28 L_{8}$ | South Plit |  |  | Cambridgc, Mass. 100 | 190 | 191 | F. R. Meriou Co... 100 |  |  |
|  |  |  | Bir. Div. 1st,6s, 1917 | 75 | $77 \mathrm{x}_{2}$ | Chelsea, | 11 | 113 | flint M1118 (F. K.) 100 | $87{ }^{19}$ |  |
| Phila.\&Read.as |  | 61 |  |  | \% | Dorchester, Mass.. 100 | 113 | 114 | Franklin (Me.)...100 | 98 |  |
| ${ }_{\text {do }}{ }^{\text {P }}$ |  |  | MISCPLIA |  |  | Jamaica Pl'n, Mass100 | 160 | 161 | H1'be X.M111s( F.I.) 100 |  |  |
| Pitts. Cin. \& |  | 10 | Amer.Cotro | 29 |  | Lawreace, Mas8... 100 | 145 | 147 | Gradte(F.R.).... 1000 |  |  |
| Pitts d |  |  | Aspiuwall Land.... 10 | 7 | $7_{4}$ | Lynn, Mass., G....... 100 | 1184 | 119 | Haruilon (Mass.) 1000 | 770 |  |
| Pltts.Ft.W.\& C., Ru | 150 | 150 | Boston Land........ 10 | 7 | 74. | Mald. \& Melrose... 100 | 108 | $108{ }^{2}$ | Gartf. Carpet (Ct.) 100 |  | 45 |
| Port.8aco \& P | 13 | 132 | Buston | 78 |  | Newton \& Wat'a . 100 | 142 | 145 | Hill (Me) ......... 100 |  | 84 |
| Ports. Gt.F.\& | 85 | 95 | Brookline (Ma | $40^{4 / 4}$ | $4{ }^{3}$ | 8 | 112 | 11.4 | Ho |  |  |
| Prov. \& Wore'ster. |  | 95 | Can | 210 |  |  | 100 | 103 | Jtuksou (N. H.). ${ }^{\text {dob }}$ |  |  |
| Rens. \& Earatoga.. 100 | 161 | 161 | Esst Bosion La | 43. |  | Metropol | 75 | 8 | Lavanla (MB) | 465 | 470 |
| Rich. d Alleg., |  |  | Frenchman'и Вау Li | 62 | $6{ }^{3}$ | Nassan, Bruoklyn . . 25 | 140 | 8 | Laneaster M.(N.H. 400 | 600 | 610 |
| Bich. F. \& Pr, | 120 |  | Jolict Stezl Co. | 110 |  | People's, Broukiyn. 10 | 59 | 61 | L'rel Lake Mills (F. R. |  |  |
| do Gua | ${ }^{*} 128$ |  | Keeley | 14 |  | Whliamab'g, B'klyn 50 | 112 | 116 | Lawrence (Mass.) 100 | 1593 | 1600 |
| Rfohmond \& P ${ }^{\text {b }}{ }^{\text {b }}$ g.ioó ${ }^{*}$ | *109 | 112 | Naverlck Land. |  | $100^{218}$ | Charlest'n,8.C.,Gas. 25 | ${ }_{210}^{18}$ |  | Luwell (nas | 75 | 14 |
| Rich. \& West Po |  |  | N. Hampshire Land 25 | 250 | 50c. | Cinelinnati $G$. \& Coke | x 181 | 1824 | Lowell Mach.Shoy. 50 |  |  |
| do Pror. | 5 |  | $\text { N.Y.\&Tex.Ld.,Llm. } 50$ |  |  | Hartford, Ct., G. L.. 25 |  |  | Lyman M. (Mass.) 10 | - | 71 |
| Richmond York | 95 | 100 | Land sorip |  |  | Jвгв日y C. \& Howok'n 20 |  |  | Kauchester (N.H.) 100 | 21 |  |
| Rome W. \& Ogd... 100 | 80 |  | Orgon Improver Oregon Ry.id N.Co | 35 |  | People's, | 70 109 |  | Kass. Coiton.... 1000 |  | 101 |
| Rntiand | 7 | 8 | Paciflo Mail $88 . \mathrm{Co} .100$ | 3838 |  |  |  | 118 | Merchants' (F. R.) 100 | 05 |  |
|  | 38 | 39 | Phlladel. Co. Nat |  |  | Cousolidated, N.Y. 100 | 71 | 72 | Herrimuck (Mabs) 1000 | 1220 | 1230 |
| Loulgilt. \& T. H. 100 | 33 |  | 8 Pan D | 147 | 50 | Equital | 110 40 | 113 | Metacomet (F.R.) 100 |  |  |
| A | 70 | 80 | 8t. Loula | 04 | 106 |  | ${ }_{614}$ | ${ }_{6119}^{94}$ |  |  |  |
| St. L. Ark. \& Texas | $13{ }^{13}$ | $1{ }^{13}{ }^{15}$ | 2 d |  | 52 | Portland, ME., (1. i. 50 |  | 70 | Nabluaw (N. H.) | 310 |  |
| it. Louls \& 8an Fr |  |  | St. Louls Tunuel RR.. | 05 | 109 |  | 67 | 70 | Ndumkeag (Mas8.)103 | 107 |  |
|  | 109 | $115{ }^{18}$ |  | 70 | 75 |  |  | ..... | N. E. Glass (Mass. 375 | 90 |  |
| \%t. T. Van. A. |  |  | West Find r,and iR. |  |  | United Gas Imp., Phil. |  |  | $10$ |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS－CONCLODED．


| Manuracinge stock． | Blat |  | rocks． | d． | t． | к 8 tork ${ }^{\text {c }}$ | B14． | Ank． | Ingurance Btocks． | Hid． | Ank． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Peppere | 100. | 11.0 | Continental Nat．．． 100 |  |  |  |  |  |  |  |  |
|  | 65s | 117 | Elat Nat | 230 102 | $1 \begin{aligned} & 245 \\ & 110\end{aligned}$ | ${ }_{\text {Per }}$ | 113 | 115 |  | 21 |  |
| Roheron（F． 131 lv ）1000 |  |  | Hido and deather． 100 | 140 |  | Pro | 112 |  | Ifartford．．．．．．．．．． 100 | 280 |  |
| Baymuore（ $\mathrm{P} \cdot \mathrm{R}$ R1V．） | $\bigcirc 01$ |  | Morchanta Nat．． 100 | 380 |  | Republic．．．．．．．．． 100 | 188 | 140 | Vationat．．．．．．．．．．．． 100 |  |  |
| 8almun Fhlisis 11.3300 | 261 | 26 | Mentopolibun Nat． | 160 | 175 | 3neond National．． 10 C | ${ }^{25}$ |  |  |  | 19 |
|  | 25 | 28 80 |  | ${ }_{170}^{1318}$ |  | zeventh Ward．．．．． 100 | 115 | 5 |  |  | 98 |
| 81ave（Full Riv．）． 100 |  | ${ }_{60}$ | Northwertorn Nat． 100 | 700 |  | 8t．Ntoholna．．．．．．． 100 ： |  |  | S（ARm Bohior．．．．．． 50 |  | ．．．．．． |
| 8 tuford（Fatlikio．）${ }^{\text {a }}$ | 10 |  | Unlon National | 185 | 200 | state of |  | 127 |  |  | 22 |
|  | 118 | 1200 | Un．Stomek Y＇ds Nat． 100 |  |  | Tradenmen＇s．．．．．．${ }^{40}$ | $\begin{aligned} & 102 \\ & 210 \end{aligned}$ |  |  |  | ${ }^{76}$ |
| Thorndike（Masmol 1 | 11 | 12.0 | At has Nutionit． |  | 95 | Wertara N | リ3 | 80 | Latuchbitre F．© L L． 25 |  |  |
| Tremont des．（2sss） 100 | 11 | 1 | Cinclnaat Nat |  | 85 | Philudelphat．${ }^{\text {a }}$ |  |  | Lonlon Anm．Cort． $12{ }^{1}{ }^{\text {a }}$ |  |  |
| Troy C．di W．（F．R．） 500 |  | 330 | Ctizema Nathna |  | ：80 | $B^{\prime} k$ or N．Americh ． 100 |  |  | 1 |  | 33 |
| Uulon C．Mr．（F．K．） 100 | 21 | － 15 | Commanroin Ba |  | $\left\lvert\, \begin{aligned} & 125 \\ & 269 \end{aligned}\right.$ | Clty Nathonal．．．．．．50 |  |  | North＇n Flre de Life．．． 5 | $55$ |  |
| Wanpmiaug（F＇，13．） 100 | 14 | 150 | Firat National． | 270 185 | 289 | Colnmbinn ．．．．．．．． 100 | 60 |  | North Brit．de Mer． 8 \％ | $40$ |  |
| Washugt＇n（Mass．）100 |  |  |  | 185 | 1303\％ | Comimon wea |  | i5 | Roynl Inamrance． | $\mathrm{SBL}_{8}$ |  |
| Weotamoe（ F ．R．） l （100 |  | 60 | Murket Nathonal |  | 100 | Conaollaation Nat．． 30 | 75 |  |  |  |  |
| Fhina＇to Lhon（Cu） |  |  | Merchanta＇Nat | 140 | ：45 | Corn Exchange Nut． 50 |  | 62. | Crescont Mutam ． 100 |  | 32 |
| York Co．（1e．）．．． 750 |  | 1010 | Metropolltan Nat |  | 123 | Elghth Nat．．．．．．． 100 |  |  | Factors ${ }^{\text {Fired }}$ Tr．．． 100 |  | ${ }^{2}$ |
| BANE NTWCKS． Rallumore。 |  |  | Nnt．Iat．\＆Bk．of Com． Ohico Vatloy Nat＇l． | ［ 2770 | ${ }^{255}$ |  | 165 |  |  |  | ${ }_{27}^{7}$ |
| Bank of 13alıume |  |  | Quteon Cliy Natlo | －0 | 73 | Fourth st．Nat＇l．．．． 10 | 107 |  | H11bernlı．．．．．．．．．．． 100 | 70 | 7518 |
| Bunk of Comme |  | 164 | Second N | 191 | 200 | Indspuneace．．．．．． 100 |  |  | 110 me．．．．．．．．．．．．．．． 110 |  |  |
| Citizens＊ |  |  | Thirl Nathual | 220 | 145 | G1rard National ．．． 40 | 11 |  | I1pro．．．．．．．．．．．．．． 100 |  | 12 |
| Farmers $B^{\prime}$＇k of Mid． |  | 35 | Weatern Germa <br> Ilartiord | 220 |  | Kensington Nat．．．．． 50 Keystone Nnt＇l．．．．．．50 |  | 56 | Marchment Mintiairno | 511 |  |
| Farmers \＆Merch． 4 | 57 | ๕ั9 $\square_{2}$ | Fitma Nat．．．．．．．． 100 | 100 | 110 | Mnmiact＇r＇rs＇Nat． 100 |  |  | Mochanles＇\＆Tr．．． 100 |  |  |
| Flrst Natool Bat |  | 14 | truertcan Nat．．．${ }^{50}$ |  | 120 | Meuhanter ${ }^{\text {Nat．．} 100}$ |  | 111 | Now Orl＇n mas．A8s＇n 30 |  | \％ |
| Frankilu |  | 49 <br> 48 | Charter Oak Nit．．． 100 | 89 | 120 | Nat．B＇k Commerce． 50 |  |  | Peome＇s ．．．．．．．．．．． 25 | 0 |  |
| ruann |  |  | Sunrectio | 48 |  | Nat．${ }^{3} \mathrm{k}$（ Ge |  |  | 80n Mntual．．．．．．．． 100 |  | 122 |
| Wrati． |  | 13 | Far．，Mech．Nat． 100 |  |  | Nnc． $\mathrm{B}^{\prime \prime}$ k N．Llibertiea 30 |  |  | Teutonla．．．．．．．．． 100 |  |  |
| sirine ．．．，．．．．．．．． 30 |  | 31 | First Nat | 100 | ${ }_{160} 1018$ |  |  |  |  |  |  |
| Mechanics＇．．．．．．．．．． 10 | 124 | 13 | Hartforl Morcantil | 153 | 160 | National securtty． 100 <br> Pena Nutional．．．．．． 50 | 70 | 3i＊ | Allence ．．．．．．．．．．． 1000 | 180 | 150 170 |
| Natuenal Excilige 100 |  | 13 | Yathoml Lixclange． 50 |  | 84 | Phthadelpha Nat．． 100 |  |  | Armerican Excli．．． 1000 | 0 | 100 |
| Peophle＇s． | 20 | $20^{18}$ | Phenix Nat．．．．．． 100 | 125 | 130 | Sncond Nat．．．．．． 100 | 110 |  | Bowery．．．．．．．．．．． 25 | 170 |  |
| Third Natioual．．．． 100 | 150 | 110 | Untid Stato．．．．．．．． 100 | 250 | $300{ }^{\circ}$ | S1xth Nat．．．．．．．．．． 100 |  |  | Brooklyn．．．．．．．．．．．． 17 | 100 | 120 |
| Union． |  | 84 | Loll1 |  |  | Southwark Nrit．．．． 50 |  |  | Oltizens＇．． | 0 |  |
| 20 |  | 32 | 13＇nk of | 122 | 123 | Tenth Nat |  | 120 |  | 115 | 10 |
|  |  |  | Bank of Bank of | 160 | $161$ | Third N | 110 |  | 5 |  | 135 |
| Atlas．．．．．．．．．．．．．．． 100 | 12.2 | 23 | Litizens＇Natloaal． 100 | 128 | 129 | Weat Plitadelibila． 100 |  |  | 「ommonwealth．． 100 | 0 | 110 |
| Blacketon | 1112 |  | Oity Nat | 117 | 118 | Porthand，MIo． |  |  | Contluental ．．．．．． 100 | 240 | 280 |
| Boston | 12.2 | 1124 | Fale Cly Tobaocol00 | 108 | 109 114 |  | 162 | 163 |  | ย0 |  |
| Brosistw | ${ }_{102}^{134}$ |  | F＇armers | 102 | 101 | Casco Nat．．．．．．．．． 100 | 150 | 152 | Exchange．．．．．．．．．．． 30 | 100 | 110 |
| Bunker L | 187 | 190 | 1 First Nat．．．．．．．．． 100 | 170 | 171 | Flrat Nat．．．．．．．．．．． 100 | 120 | 122 | Farragat．．．．．．．．．．．．． 50 | 110 | 125 |
| Centra | 125 | 130 | German Ins．Co．＇s． 100 | 125 |  | Merchante ${ }^{\text {a }}$ Nat．．．．75 | 123 | 124 | Fhe Assuctation ．． 100 | 7 |  |
| City． | 107 | 107 L | Geruan | 137 | 140 | National Traders ${ }^{\text {a }} 100$ | 140 |  | Fircmen＇s．．．．．．．．．17 |  |  |
| Columbi | 130 | 131 | Gorman | 143 | ${ }_{138}^{145}$ | City bimmond，Va， |  |  | German－Americamioo | 150 |  |
| Commuer | 12 | $\begin{array}{r} 128 \\ 1388 \end{array}$ | Kentucky |  | 1 | Cits Bank．．．．．．．．．． 100 | 133 |  | Globe．．．．．．．．．．．．．．． 50 |  |  |
| Oontlueutni ．．．．．．． 100 | $121 L_{2}$ | 123 | Masonle | 138 | 139 | Merchants Nat．．．． 100 | 133 | 138 | Greenwich．．．．．．．．．． 25 | 220 | 250 |
| Exgle | $105 L_{2}$ | 106 | Merchan | 142 | 143 | Nat．Bk of Virginlal 00 | 10314． | 105 | Guardlan．．．．．．．．． 100 | 0 |  |
|  | 13 | 34 | Northern of KY ．．． 100 | 124 | 120 | Planters ${ }^{\text {Nat．．．．．} 100}$ | 145 |  | Hamilton．．．．．．．．．．． 15 | 0 | 12 |
| hn？ |  | 100 | People | 119 | $\xrightarrow{120}$ | State Bank of Va． 100 |  |  | Hanover．．．．．．．．．．．iso |  |  |
| charge．${ }^{\text {neull }}$ Hail．．．．．． 100 | 1274 | 128 | 3econd Nat．．．．．．．． 100 | 113 | 170 | $\mathrm{B}^{\prime} \mathrm{k}$ of Commerce．． 100 | 460 |  |  | 50 | 80 |
| Frrst Nationai．．．．． 100 | ${ }_{2214}^{140}$ | $1+0{ }_{2}$ | Thecur | 140 | 141 | Comonerctal．．．．．．． 100 | 325 |  | Jefferson．．．．．．．．．．．．． 30 | 110 | 13 |
| First Ward | 127 | 130 | Western ．．．．．．．．．．． 100 | 117 | 118 | Contlneutal．．．．．． 100 | 160 |  | Kings Co．（ $\mathrm{B}^{\prime} \mathrm{kljn}$ ） 20 | 85 | ${ }_{93}^{210}$ |
| Fourth Nat | 101 | 113 | New |  |  | Franklin | 260 |  | Katekerbocker－．．． 30 |  | 100 |
| Glohe．．． | ${ }_{95}{ }^{102}$ | ${ }_{96}{ }^{1024}$ | Citizene＇．．．．．．a．．． 100 | ${ }_{82}$ | $\because$ | tnternatlonal．．．． 100 | 90 | 100 | Luberty．．．．．．．．．ioo | 80 | 1 |
| Mamillon．．．．．．．．． 100 | $122{ }_{8}$ | 124 | Germanıa Nat．．．．．． 100 | 1454 | 150 | Mechanice＇．．．．．．．．． 100 | 126 | 128 | Long（el＇d（ $\mathrm{B}^{\prime}$ kily $) .50$ | 0 | 100 |
| Hide \＆Lealher ．．． 100 | $118 L_{2}$ | 117 | Hibernla Nat．．．．．．． 100 | 145 |  | Morohants ${ }^{\text {Nat．．．} 100}$ | 112 |  | Manuf．\＆Bullders＇ 100 | 10 | 0 |
| Howard． | 1132 | 114 | Louisiana Nat．．． 100 |  | $1 \begin{aligned} & 190 \\ & 122 \end{aligned}$ | 8t．Louls Nattonal． 100 | 113 | 11410 |  | 50 | 0. |
| Msnufa | 110 | 11018 | Metropolitan ．．．．． 100 | $118{ }^{12}$ |  | Third National．．．． 100 | 113 | 1149 | Mercanthe－．．．．．．．． $0^{0}$ | 70 | 100 |
| Manuta | 98 | ${ }_{94}$ | New Orleaue Nat．． 100 | 418 |  | Bank of Californla |  |  | Montauk（ $\mathbf{B}^{\prime} \mathrm{k}$ ¢iyn）．．． 50 | 83 | 100 |
| Market（Brighton）． 100 | 141 | 143 | People＇ | 584 | 60 | First Nat．Gold．．．． 100 |  |  | Nassau（ $\mathrm{B}^{\prime} \mathrm{klya}$ ）．．．． 50 | 5 | 247 |
| Massaehusette ．．． 250 | 10515 | 07 | State Nat．．．．．．．．．100x | 105 | $106{ }^{2}$ | Grangers＇Bank．．．．．． |  |  | National．－．．．．．．．3743 | 100 | 110 |
| Maverick | $2 \cdot 2 \cdot 11^{1}$ | 225 | Union Nst．．．．．．．． 100 | 1034 | O312 |  |  |  | N．Y．Equitable．．．．335 | ${ }_{90}$ | 0 |
| Meohanjes ${ }^{\text {M }}$（So．B．） 100 | 140 | 14 | New |  |  |  |  |  | New York Fire．．．． 100 | 180 | 170 |
|  | 1102 | ${ }_{14021}^{20}$ | Amertat．．．．．．．． 100 | 174118 | 143 | STOCKS． |  |  | Niagara．．．． | 90 | 100 |
| Metropolitan．．．．．．． 100 | 1174 | 118 | Broad way ．．．．．．．．．． 25 | 2.57 | 267 | bambmor |  |  | Pacitic | 170 | 180. |
| Monument．．．．．．．． 100 | $2 \times 0$ | 225 | Butchers＇© Drovers25 | 181 | 133 | Aspoclate Firemun＇s． 5 | 748 |  | Park．．．．．．．．．．．．．． 100 | 8.5 |  |
| Mi．Vernon．．．．．．．． 100 | 13：28 | 138 | Contral National．． 100 |  | 133 | Baitimore Fire Ins． 10 |  |  |  | 90 | 110 |
| W Engl | 152 | $154{ }^{4}$ | Chase Nntlonal ．．． 100 | 0 |  | F＇iremen＇s Insur＇ce． 18 | 18 | 1818 |  | 55 | 160 |
| North | 135 | ${ }_{1061}$ | Chathin ．．．．．．．．． 25 | ：2400 |  | Maryland Fire．．．．．．．is | 4 |  | Rutgers＇．．．．．．．．．．． 25 | 130 | 1511 |
| OldBoeto | 59 | 60 | Cley．．．．．．．．．．．．．．．．． 100 | ＋300 |  | Merchautg＇Mutuai． 50 |  | 60 | standerd．．．．．．．．．． 50 | 100 | 1 |
| People＇r．．．．．．．．．．．．iou | 162 | $162{ }^{1}$ | ctizens | 138 | 170 | Natlonal Fire．．．．．． 10 |  | 4 | 8terling．．．．．．．．．．． 100 Stuy veant．．．．．．． 25 | 110 | 124 |
| Redemption ．．．．．． 100 Republio．．．．．．． 10 | ${ }_{140}^{1: 74}$ | $1 \begin{aligned} & 128 \\ & 141\end{aligned}$ | Contlnental ．．．．．．．． 100 |  | 122 | American F．\＆ir．． 100 | 127 | 123 | Suy vesatate．．．．．．． 25 | 140 | 150 |
| Revere．．．．．．．．．．．．． 100 | 127 | 128 | Corn Exchange ．．． 100 | 130 |  | Buston．．．．．．．．．．．．． 100 | $140{ }^{3}$ |  | Westchester．．．．．．．${ }^{10}$ |  |  |
| Rockland ．．．．．．．．． 100 | $150{ }^{2}$ | 152 | East R1ver．．．．．．．．． 25 | 130 |  | ${ }^{\text {Boyletou }} \mathrm{D}$ welling Ho．．．．．． 100 | 95 | 47 93 | Whiliameburg city ．．${ }^{\text {a }}$ |  |  |
|  | ${ }_{1 \times 3}^{15313}$ | 19 | Eloventh Whrd．．．．． 25 | 1500 |  | Ewelling House．．． 100 | 121 | 123 |  |  |  |
| 8bawant．．．．．．．．．． 100 | 126 b | 12718 | Fourth National．．． 100 | 14518 | 47 | Flremen＇в．．．．．．．．． 100 | 187 |  |  |  |  |
| nee \＆Lealler．．．． 100 | 104 | 1044 | Fulton．．．．．．．．．．．．．． 30 | 15.3 |  | Manufacturers＇．．． 100 | 41 | 414 |  |  |  |
| ate | ${ }_{117}^{19^{4}}$ | 120 | Firth A venue．．．．．${ }^{100}$ | ${ }^{750}$ |  | Mass，Mutual ${ }^{\text {M }}$ | 128 | 129 |  |  |  |
| Thitri Nat．．．．．．．．．．． 100 | $100{ }^{1}$ | 1178 | Gallatin National ．is ${ }^{\text {Gartleld．}}$－ | 200 |  | Neptune F．\＆M ． 10101 | ${ }_{92}$ | 94 |  |  |  |
| Traders＇．．．．．．．．．．．． 100 | 95 | 96 | German American． 75 | 112 |  | North American ．． 100 | 100 | 103 |  |  |  |
| Tremon | 102 | $10 \div 3$ | Germanla．．．．．．．． 100 | 200 |  |  |  | 5 |  |  |  |
| nion．．．． | 144 | 145 | Green who | 110 |  | 8hoo \＆Leather．． 100 <br> Washlagton ：．．．．．．． 100 | $8_{88}{ }^{4}$ | 99 |  |  |  |
| elbiter．． | 127 | 108 |  | 310 |  | Clncinnail． |  |  |  |  |  |
| Isrookiyn． |  |  | trving．．．．．．．．．．．．． 50 | 145 |  | Amazon（new stwek） 20 |  | 102 |  |  |  |
| Brooklyn ．．．．．．．．． 100 | 140 |  |  | 195 | $203$ | Auroгa． $\qquad$ |  |  |  |  |  |
| ret Natioaal．．．．． 50 | 315 |  | Nanhattan．．．．．．．． 50 | 70 | 164 | Clncinnatl．．．．．．．．．．． 25 |  | $\int_{160}^{150}$ |  |  |  |
|  | 160 310 |  | Market．．．．．．．．．．．． 100 | 70 | $7{ }^{\text {70 }}$ | Cominemero | 230 | 160 |  |  |  |
| Commerclat ．．．．．．．． 60 | 150 |  |  | 145＊ |  | Eagle．．．．．．．．．．．．．．ioo |  | 100 |  |  |  |
| Long Island．．．．．．．．． 100 | $11 \times$ |  | Mercantle ．．．．．．．．ioo | 146 |  | Enterprise．．．．．．．．．． 20 | 05 | 75 |  |  |  |
| Manufactur | 128 |  | Merohants ${ }^{\text {a }}$ ．${ }^{\text {a }}$ ． | 139 |  | Eurcta．： | 220 |  |  |  |  |
| Mechanics＇．．．．．．．． 50 | 210 | 223 | Merchante＇Exch＇e 50 | 110 |  | Fiarmerg 1as．Cu．．．${ }^{20}$ | 85 | 170 |  |  |  |
| asseu． $\qquad$ 100 Charleston． | 210 | 220 | Mctronoltan ．．．．． 100 | 143 | 24 | Fidemity Fixeme．．．．．．．．．． 100 |  | 140 |  |  |  |
| B＇k of Chas．（ NBAj 100 | 131 |  | News York．．．．．．．．．．．iot | 208 |  | Fremon |  | 100 |  |  |  |
| Flrst Nat．Chas．．． 100 | 195 |  | N．Y．Nat．Exoh＇geloo |  | 128 | G10be．．．．．．．．．．．．． 20 |  |  |  |  |  |
| People＇s National． 100 |  | 215 | New York County． 100 | 200 |  | Merchanta＇s Manut 20 |  | ${ }_{90}^{2174}$ |  |  |  |
| Amerlcaucago． | 123 |  | Ninth Nathonal．．．． 100 | ${ }_{124}^{131}$ |  | Mlami Valley．．．．．．．${ }^{50}$ | 150 | 160 |  |  |  |
| Atlas Nationa |  | ${ }_{12}^{124}$ | North Americs ．．．．． 70 North River．．．．．．．． 30 | 130 |  | 8eourlty ．．．．．．．．．．．．．1100 | 100 | 104 |  |  |  |
| 年leago Nat．．．．．．io |  |  | Oriontal．．．．．．．．．．．． 25 | 185 |  |  |  | 135 |  |  |  |
| mmarcial Nat 1 |  |  |  |  |  |  |  |  |  |  |  |

## Finvestuxert

## giailuad futeltigexte.

The Investors'Supplement contains a complete exhibit of the IFunded Debt of States and Cities and of the Siocks and Bonds of Railroads and other Companies. It is vublished on the last Saturday of every other marth-viz., January, March, May, July, September and November, añd is furmished without extra charge to alt regutar subscribers of the Crinonicle, Extra copies are sald to subscribers of the Oaronicle at 50 cents each, and to others a' $\$ 1$ per copy,

## ANNUAL REPORTS.

Cinclnnatl Iudianapolis St, Lonis \& Chicago. (For the year ending June 30, 1887.)
The report of this company for the fiscal year ending June 30 bas just heen issued, and it is one of the railroad documeuts that presents an excellent exhibit for that year. The company has been prominent for its success ju negoliating the new 4 per cent bonds to replace the old seven per ceuts maturing, thus makiog a large saving in the annual interest charge. The riport of President M. E. Ingalls in full will be found on a subscquent pige of the Chronicle, under the title "Reports and Documents.
The comparative statistics of operations snd income, and the balance shcet, for four years, have been compiled ior the Chronicle, as follows:

|  | 1883-84. | 1884-85. | $1885$ | 1586-87. |
| :---: | :---: | :---: | :---: | :---: |
| Miles op rated...... |  |  |  |  |
| Passenger mileage.. $350,508,500 \quad 35,744,758$ 35,812,992 $33,778,236$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Av. rate p. Lon p.m. Earmiags- | $1.09 \mathrm{cts} .$ | $0.83 \text { cts. }$ | $0 \cdot 85$ cts. |  |
| Passenger.... | + | 7095,553 |  |  |
| Freight............... | 1,439,548 | 1,543,129 | 1,540,402 | 1,754,830 |
|  | 225,975 | 257,177 | 256,498 | 224,916 |
| Tot. gross earn's. Oper. exp. \& tases. | 2,498,589 | 2,595,8こ9 | 2,526,93.4 | 92 |
|  | 1,503,399 | 1,660,181 | 1,540,06. | 1,700,596 |
| Net carnings......... <br> P.c. of op. ex. to crrus | 903,190 | 935,678 | $\begin{gathered} 986,872 \\ 60 \cdot 9.1 \end{gathered}$ | $\begin{gathered} 1,052,296 \\ 61.77 \end{gathered}$ |
|  | 63.85 | 63.95 |  |  |
|  | income account. |  |  |  |
|  | 1883-84. | $1884-85$ |  |  |
| Net earnings......... | U3,190 | 935,678 |  |  |
|  | 626,233 | 624,482 | 624.234 |  |
| Interest on bonds..... |  |  | 210,000 |  |
| Rate of dividends .... sliscellaneons. |  |  |  |  |
|  | 5,254 | 29,015 | 18,814 | $\begin{aligned} & 1 \text { F. c. } \\ & 10,58: \end{aligned}$ |
| Tot, disbursom'ts... | 631,48 | 653,527 | 853,078 | 991,3.9 |
| Balance, surplus...... | 271,703 | 232,151 | 133,794 | 60,947 |
| gexeril thalamel at close of eadi fiscal y |  |  |  |  |
|  | 1883-84. | 1884-85 | 1885-86. | 1886 |
| RR.and cquipment, | 13,898,461 |  | 13,272,936 |  |
|  | 1,321,215 | 1,847,356 | 1,8¢5,006 | $13,497,419$ $3,149,430$ |
| Bond redemp'h, do. Matcrials, ve. sundry \& ccountэ.... |  |  |  | 1,090,142 |
|  | 92,195 |  | 97,787 |  |
|  | 581,491 | 614,428 | 712,054 | ,499, 178 |
|  | 34,154 | 11,827 | 38,298 | 145,748 |
| Total | 15,927,516 | 15,751,013 | 16,006,081 | 9,527,570 |
| stock |  |  |  |  |
| Stock enbseripition.. | 7,454,500 | 7,445,500 | 7,430,000 | 7,000,000 |
|  |  |  |  |  |
| Bells payable....... | 46 |  |  |  |
| Accounta parablet.. | 57,505 |  | 224,755 | 310,781 |
|  | 110,128 |  | 127,278 | 9 |
| Prolit and less....... | 025,348 | 1,024,139 | 1,157,933 |  |
| Tot | 15,927,516 | 15,754,013 | 16,006,081 |  |

*Tha princip il items are: Advances, $\$ 527,382$; blis reozivabie $t$ Inchides Jnee pay rolls and supp ies.

Nashville Chattanooga \& St. Lonis Rallway
(For the year ending June 30, 188\%.)
The statistics for the year ending June 30,1887 , were fursished the Chronicle at an early date and published in the issue of August 20 , on page 239. The annual report just out has the following remariss :

The increaee in Hoating debt was incurred by payment of claim of the United States for $\$ 153,600$ past-due coupons, which was heretofore included in interest lability and for, advances to build branches, upon which bonds will be issued n November next, when the roads are completed. These bonds have already been placed at a very fatisfactory price, realizing above par, and the amount recevived upon their delivery will reduce the floating debt to less than $\$ 300,000$, which amonnt is account d for by advances made to the Duck River Valley Railrosd Company for construction of the extens:on from Petersburg to Fayetterille, for which thi company holds $\$ 144$, ,000 Ducl River Valley Railroad bonds; and by he cost of seven and a half shares in lease of the Westurn \& Atlin: ic Railroad, after deducting dividends recoived from this investment.
"In 1880 the United States presented for payment coupons amounting to $\$ 153,600$, which matured between July, 1862 ,
and January, 1866, upon bonds issued by the Nashville \& Chatlanooga Railroad Company, and demanded interest upon each instalment from maturity. This company denie $i$ its liability, and suit was brought by the Governmont in 1881. The case was tried before the United States Circuit Court, at Nashville, in 1883, and judgment rendered in favor of the company; but upon appeal to the Supreme Court of the United Stites, the decision was reversed"
In November last the company entered into a contract with the Tenuessee Coal \& Iron Railroad Company for the purchase of their railroad, which extends from its junction with the N. C. \& St. L. Railway, near Cowan, Tenn., eighteen miles to the Tennesseee Compans's mines, at Tracy City, and agreed 10 issue and deliver to the Tenn. C. I. \& R. Company, in payment therefor, $\$ 500,000$ bonds secured by mortgage upon ihe property purchased. The company took possession of the road November 1st, 1886, and the surplus for the eight months, after paying all expenses, interest and taxes, has been $\$ 9,252$, which would indicate that, with the other advantagps derived from the possission of the road, its purchass was a judiciouz inves"ment
The Huntsville exiension from Elora, on the Fayetteville Branch, to Huarsville, Ala., was begun about March 1st last, and the track will be completed to Huntsville during October. The road is 26 S miles long, making the distance from Nashville to Huntsville 1303 miles.
The Jasper hranch has been fxtended from Victoria to the Whitwell Mines, a distance of four miles, for the purpose of rendering available the coal deposits of this sectron, from which the Tenn. Coal I. \& R Co. will ship from 200 to 300 tons of coal per day. It was thought to be the interest of this company to further extend the road up the Siquatchie Valley about 14 miles to Dunlap.
The Bun Air extension of $t=e$ McMinnville $B$ : inch from its torminus at Sparta, Tenn., six and three-quarter miles to the coal fields of the Bon Air Cual Company, at Bon Air, will bs finished in Dacember next.
Surveys have been made looking to the extension of the Centerville branch from its present terminus at the Lewis County line southwardly about eighteen miles to extensive iron ore beds and timber lands on Allen's Treek.
"In Oetober, 1886 the directors felt justified, from the earnings of the road, in ccm nencing the payment of quarterly dividends of one per cert upon the capital stock. This has been regularly declared since, and, with the present receipte, can be continued and the floating debt liquidated in a short time."

## GENERAL INVESTMENT NEWS.

Rallroad Net Earnings. -The following table shows the latest reports of net earnings not heretofore published.

*All lines oparated.
Alabama New Orleans Texas \& Pacife Junctiou Rail-ways.-An extraordinary general meetine of this company was to be held in London for the purpose of considering a resolution to the effect that the company cannot, by reason of its liabilities, continue its husiness, and that it is advisable to wind up the same voluntarily. It was proposed to appoint as liquidator Captain Francis Pavy, who has already keen appointed Rcceiver on hehalf of the dibenture holders. A circular to the shareholdess stated that the company was unable to meet its maturing coupous.

Inflaln Now louk \& Ihtlatelphla. The groas and nee carnings for August, sud from Oct. 1 to August 31, were as follows:

## Gross marnings <br> Operutug txpensex.

Net carning


Central Inwa - The sale of the Central Lowa main line undir forn-losure has been postposed antil October 20 by the Master. Cunferencts are being held between the oppoaing interests conunling the lirst mortgnge bonds, and the oplnion is prpremeal thit a inutual understanding will be reiched before the day of sale.

Clester Talley, -There was a hearing in Philalelphia before special Nister Dallas in the matter of the petition of Col, James Boyd, trustee of the Chester Vallev Ralroad first mortgage, to st 11 ilm roal without resorting to foreclosure. He was fiven purmission without objection to exercise such yowers as were verted in hin by the mortgage.

Chicayo Burlington \& Northeru.-A Chicago dispatch saya that the Supreme Court of Illinois has just given a decisios againet the company in the case involving its right of way between Duluth and Galena, This decision wlll necessitate the giving mp of 12 miles of track over the Illinola Central road and which cost the Chicago Burlington \& Northeru roul over $\$ 100,000$. The ofticials of the latter road eay, however that if a rebeariog of tho case is not granted they will build 12 niles of new track on their own right of way.

Cinelunatl Mamlltoa \& Dayton,-In the proceedings before the Olno Court segarding the appointment of a receiver for this company the following abstract of ae:ount with II. S, Ires \& Cu. fiom Aug. 12, 1886, was put in by F. H. Sliort, the Assistant Treasurer.

Deposited by Assistant Treasurer, 1886, viz:


Proceede of bonds and stocks sold in New York and deposited there:

65 C. IV. \& D. bonde, 5 per cent.

4,782 sharce Cluclauat 11 amilton of Day. common stock.... 621,66.6

 $\$ 2,203,482$
$2,881,557$ Amonut recelved ou accoust of Ratuc, viz., excess of eliecks Pand lis Presbicititaud Treasurer $\$ 453,074$
223,000 c78,07
The defens fileu the balance sheet used as evidence, which contains only the old issue of $\$ 1,000,000$ preferred stock and nothing of the new issue. The totals are as follows:
financtal exhibit einclveati mamigon din daton bailroan

[^3]Total assets

Liabitities
2d mort. honds......... slock pruferred....... Consolthated hoads. arplus carulngs. OR CUCRR. Duons unpald Due........ \$14,087 Arcru'd, not .239.814Due....... Aceru'd, not Whe -...132,850Due raliroads, do..... Ama shop ссоиин рагавіe, \& 2,00n, oro 4,"C0,000 $1.010,0110$
$8.894,000$
8.20, $1.010,000$
$2.844,000$

3 | 3,710 |
| :---: |
| 264,252 | 264,282

283,901 Buls payatio, do.
Total-Cr.
 Absets orer liubli....
$\qquad$ $\$ 14.940, \$ 29$ Net liabilstite....... $10,572,583$

Cluclunati Imallanapulis St. Lunls \& Cinicañ, -The grom and net eernings and chargesforJuly, the trat month of the and net cerrnings and eharses for

| Gronn eamblping $\qquad$ $\qquad$ <br> Operallig expenmen nnil taxes | 10 - |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & 18-7 \\ & 21.1 .3^{\circ} 4 \end{aligned}$ | ¢ ${ }^{2} 113.671$ |
|  | $13 ; 117$ | 133,1)1 |
| Not ${ }^{\text {a }}$ | * 81,1497 | \%aris ${ }^{\text {a }}$ |
| Fisch olargis, tess miscellazedin | 113.3 33 | 17,928 |
|  | 8.7.731 | 2,31 |

Clerelani Columhis Clucianatl de Indinnagulis, Tho carnlugs, "xuenses, \&c., of this roul for sumust nnyl for elght months, obtained for publication in the Cirsosicte, werv as follows :

Gross earulugs.
14世7. $\qquad$
 Operatha expenmos.
Net carninga.
 Inturent, taxes, eio.
rajance.. Bnlance................. $\$ 118,215$
Addtlunis to property..... 7.200
 $\overline{81: 0,015}$
$\qquad$

*T cogluen anf $\$ 10,355$ fur purchaso of real colate
Fort Worth \& Deiver Clty.-The gross and net enrniogs for August and from Nov. 1 to August 31 are as follow.:

Gross earnings.......
Operatlug expenses.

$$
\begin{gathered}
1897 \\
\hline 888,039 \quad \$ 37.599
\end{gathered}
$$

## Net earnings

 $\frac{31,156}{\$ 3,583} \frac{21.873}{815,733}$IOonston \& Texas Central. - It is reported that the several interests have been in conference, and have substantially reached an agreement which will shortly be made public.

- Lonisville New Alloant \& Cluleago.-This railroad is at work ou its new line from Bainbridge to Braz!l, Ind.
Memphls \& Charleston.-The gross and net earnings for August and for two monthe from July 1 have been as below:

Net earnings... $\$ 21,584$ (Spent $\$ 22,000$ for new equipment.
Mexlean Central. - The payment of subsidy to this com pany was suspended June 21, 1885, and resumed at a reduced rate July 1.1886 , and has since continued in accordance with the agiecment which was embodied in the law of June 80 , 1886. The collections up to the present time havo been as below
To July 1, 1885
 Jain. 1, 1837, to Junu 30, 1837, at 1 per cent.
July, it 87 , at 2 ner cent
August (so far as heald f
$\$ 3,724,0 \div 531$
$58,43740-$
August (so far as head from), at 2 ier cent.
${ }_{28.342} 32$

Total.
\$3,920,61:03
New York Lake Erie \& Western.-The gross and net earnings for August and from Oct. 1 to August 51 were as follows, including 65 p . c. of the earnings of the N. Y. Penn. \& 0 ,, the other 32 p. c. being paid as rental :
 $\qquad$
 Net earnings.... $\overline{\$ 011,763} \overline{\$ 57,093}$ ※, 467,137 $\overline{85,722,1: 1}$
New York Ontario \& Westerm. -The grois and net earnings for August and from Octuber 1 to August 31 hare been obtained for the Chronicle as follows :-

Nortiern Pacifle. The gross and net earnings for sug. and for two months from July 1 have been as follows :

 OHerat. expeムsos 697,650 5+i7,105 1, 151,532 1,182, U4 Net earnlog3.. $\$ 801,906$ \$653,953 \$1,117,624 $\$ 1,193,180$ Land fales 87,317 acres; amount of sales includiog town lote, \&c., $8342,883$.

Henusylyanla Ralliond. -The gross and net earnings for August und for eight months, January 1 to August 31, were as below stated. On the lines west of Pittsburg \& Erie the net rosult, after payment of interest nud all charges, is shiswin in the 'second table.

LINES EAST OF PITTSDERO ASD ELIB.


LINES WEST OF PITTABURO \& ERIE.
Net surptus or defict after payment of charges.


Total, 8 mos ....Sur. $\$ 7$ 79,947 Def. $\$ 173,764$ Gain. \$953,711
Phlladelphia \& Reading.-The gross and net earnings for August, and from Dec. 1 to August 31, have been as below given. The net earnings of both companies aggregated \$1,360,738 in August, 1887, against $\$ 578,488$ in Auguat, 1886; for the nine montha, net in 1886.7 were $\$ 8,552,750$, against $\$ 4,018,071$ in $1885 \cdot 6$.

## Railroad co.




Net earning .... $\$ 1,127,465 \quad \$ 760.030 \quad \$ 7,918,219 \quad \$ 5,631,993$ COAL \& IRON CO.

Grose earninga
Operating expenses
$1,979,71$

$1,746,44$ $\$ 1,501.421$ | $2,116,196$ | $10,57+.917$ |
| :--- | :--- |
| $2,12,189,74$ |  |

Net earnings.... $\$ 233,273$ def. $\$ 181,541$ \$634,533 def. $\$ 1,613,823$
-The receivers of the Reading Company have decided to pay the October interest on the $\$ 10,000,000$ improvement loan due October 1. Trey will also purchase interest on the divi sional coal mortgages on and after October 10 as follows Swatara at 6 per cent, Houtz, Meyer \& Kinnear at 5 per cent, Salem Coal Company at 4 cent, Silmmit at 3 per cent.

The only obstacle that appears to stand in the way of the Reading reorganization now is the holding out of the owners of some $\$ 4,300,000$ of first series fives, who demand par for their bonds. It seems probable that some method of compromise will be arrived at
Rome \& Decatur.-The Daily Commercial Bulletin says "When the firm of Grovesteen \& Pell failed they had on hand $\$ 625,000$ worth of the Rome \& Decatur Railroad Company's first mortgage bonds, and 3,328 shares of the same company's stock, of a nominal value of $\$ 332,800$. The Rome \& Decatur owns the right of way from Rome, Ga., to Decatur, Ala. though its roate between these two points is not a direct one, except from Rome southwest to Gadsden, Ala. From Gadsden the line is irregularly laid out, taking in Atalla, Guntersville and other minor towns. The total projected length of the road is 135 miles, of which 61 miles from Rome to A talla have heen completed during the past summer. The remaining 74 miles are now surveyed, and it is thought will be soon completed. Meanwhile the question is being agitated both here and in the South of what will b:come of the company's securities held by Grovesteen \& Pell, which are sufficient in amount to carry with them more than the balance of voting power, and to give the management of the road into the hands of whoever secures them." * * * "The only roads to whom it would seem that the Rome \& Decatur would be specially valuable are the Georgia Central and the East Tennessee Virginia \& Georgia division of the Rchmond Terminal system. The Western \& Atlantic, which is under Georgia Central control, already has a line been built from Kingaton, Ga., about ten miles west to Rome. Could the Kingston line control and complete the Rome \& Decatur it would be able to very suocessfully compete in the matter of distance with the more roundabout lines from Atlanta to Decatur. ${ }^{\text {" }}$
Shenandoah Valley. - The time for the deposit of general mortgage bonds has been extended to Oct. 15.
Stock Exchange-New Securities Listed.-The Governing Committee of the Stock Exchange have added the following seeurities to the list:

Northern Pacific-First mortgage sinking fund 6 per cent gold bunds of the Helena Boulder Valley \& Butte Railroad 260,000 , mating the total listed to date $\$ 600,100$.
UNITED STATES EXPRESS COMPANY- $\$ 3,000,000$ additional common stock, making the total amount liated $\$ 10,000,000$.
Silenandoah Valley Railroad- $\$ 4,113,000$ of the engraved certificates of the Central Trust Company, representing the general mortgaoe 6 per cent bonds of the railroad.
St. Paul \& Northern Pacific Railway $-\$ 300,000$ additional general mortgage 6 per cent bonds, and the registered certificates into which they may be converted, making the total amount liated $\$ 6,300,000$.
Chicago Rock Island \& Pacific Railwat- $\$ 1,100,000$ first mortgage extension and collateral five per cent bonds, making the total amount listed $\$ 13,960.000$.
Philadelphia (Gas) Company- $\$ 1,000,000$ additional capital stock. making the total amount listed $\$ 7,500,000$.
New York Texas \& Mexican Railway- $\$ 1,442,500$ first mortgage six per cent gold bonds (reduced to four per cent, and so stamped), to be known as "New York Texas \& Mexican Guaranteed four per cent bonds." The six per cents were stricken from the list.
1 Wabash.-It is reported (by Kiernan) that the Wabash matter is practically settled, and that the first and second mortgage bondholders' committee have agreed upon a plan satiffaclory to both partifs. This coatemplates the issue of a -first mortgage 5 per cent bond on the whole system east and west of the Missiesippi River to pay off the Wrbash firste and Great Western firsta; also a second mortgage 5 per cent bond on the came property to take up the Toledo \& Wahash sernnds, Great Western seconds consolidated and the 7 s of 1870,

## gifpoxts and gocnments.

## REPORT TO THE STOCKHOLDERS OF THE

## CINCLNNATI INDIANAPOLIS ST. LOUIS \& CIIICAG $\overline{0}$ RALLWAY COMPANY,

For the Year Ending June 30, 1887.

The gross income of the Company for the fiscal year ending June 30, 1887, was two million seven hundred and fifty-two thousand eight hundred and ninety-two dollars and sixty. seven cents $(\$ 2,752,89267)$. The cost of operating the Railway was one million six hundred and forty-one thousand six hundred and eleven dollars and twenty-one cents ( $\$ 1,611$,611 21), leaving a net income of one million one hundred and eleven thousand two hundred and eighty-one dollars and forty-six cents ( $\$ 1,111,28146$ ), out of which interest, taxes and dividends were paid. Four dividends were paid upon the stock, one of 1 per cent and three of $11 / 4$ per ceat, aggregating $43 / 4$ per cent.
The amount charged for interest is very large, for the reason that as old bonds were taken up in the refunding operations alluded to hereafter, the interest to date was charged up, although it might not be due. This brought more than the average amount into this year.
Notwithstanding this there was a very respectable balance left after all payments, which has been carried to the credit of the profit and loss account. The percentage of operating expenses was 59.63 .
The results for the year are very satisfactory. We hare had fair rates and a good volume of traffic.
The policy of the management in the past, to furnish the public th $\rightarrow$ safest and hest accommadations possible, has been continued.
The contract for replacing all the wooden bridges of the main line with heary iron struetures, that was meati med in the last rep ort, has been nearly completed. $\Lambda$ small portion will go into the present year.
Sixty-nine hundred and seventy-six ( 6,976 ) yards of heary masonry have been built to take the place of that which was old and liyht.

Nineteen miles of $56-\mathrm{lb}$. steel lias bean taken from the main line and put on the branches, and new $67-\mathrm{lb}$. steel laid in its place. Wharton switches have been substituted for the old ones as fast as they needed renewing.
The plan of reducing grades and curvatures, wherever it could be done without too great expense, has been followed,
Sixteen thousand nine hundred and thirty-eight $(16,933)$ cars of new ballast have been distributed along the line.
Two new postal cars, four locomotives and two hundred freight cars have $b$ sen added to the equip nent.
The double track west from Cincinnati has been extended three and a half miles.
New side tracks to accommodate the husiness and facilitate the handling of trains have heen put in at various points along the line, aggregating altogether thirty thou and six hundred and eighty-one $(30,681)$ feet, or nearly six miles of track.
The number of miles of railway operate 1 by the Company during the year has been 412 6-10.
The earnings reported are for 293 miles only. The Kan kakee and Seneca Railroad, $421 / 2$ miles in length, is owned jointly by this Company and the Chicago Rock Island \& Pacific Railway, and its earnings and accounts liave been kept entirely separate. The earnings of the Vernon Greensburg \& Rushville Railroad, $45 \cdot 6$ miles in length, in previous years have been included in those of our main line, as our Company had a five years' contract to operate it. On the expiration of this contract last October, a new arrangement was made, by which it was operated by this Company for the account of the bond and stockholders, with separate accounts Our Company owns all of its bonds and over two-thirds of its stock, hut its earnings and expenses were kept seperate, to satisfy a minority of the atockholders. Since the first of No vember it has just about earned its operating cxpenses, the advantage to our Company being in the business it gives us.
The Columbus Hope \& Greensburg Railroad, 201/2 miles in length, has always been operated by our Company for the benefit of its owners, with separate accounts, all of its bonds and nearly all of its stocks being owned by this Company, The only way that it affects the statements hererein is in the fact that its net results have been credited to the earnings of our Company.
The gross earnings of the Kankakee \& Seneca Railroad for the year were seventy-three thousand five hundred and ninety two dollars and forty-six cents ( $\$ 73,59246$ ); of the Columbirs Hope \& Greensburg Railroad, thirty-three thousand five hundred and eighty-tlaree dollars and sixty-nine cents ( $\$ 33,58369$ ); of the Vernon Greensburg \& Rushville Railroad, for eight months, twenty-two thousand four hundred and twenty-six dollars and ninety-two cents (\$22,420 92). Adding this to the income reported, two million seven hundred and fifty-two thousand eight hundred and ninety-two dollars and sixty seven cents $(\$ 2,752,892$ 67), makes two million eight huudred and eighty-two thousand four hundred and ninety-five dollars and fourteen cents ( $82,882,49514$ ) as the gross income of the entire system.

A contract was made last spring for building a new line, one mile in length, at North Bend, thas taking out considerable curvature and grade, and avoicling the only tunnel on tho

This improvement is expoeted to cost about one hundrod thonsund dollars $\left(\$ 100,00^{\prime}\right)$, and is now well unler way.

A loan was also inade to parties proposing to build a railway from Lawrenceburg on our line to Loulsville, by which they agreed to construct the portion of tho road from Lawrenceburg to Anrora (abont four miles) this suinmer, and give the business to our Company: This part of the line is nearly linished, and will be a valuablo feeder to our road.

Large strus have been expended during the year for lands in the cities of Cincinnati and Indianapolis, and along the line, to accommodate the future traffic of the road.

- Our trains have boen managod with their usnal regularity and freedom from accident.
Our arrangements for traffic and businoss with other lines have romained mutually satisfactory, except as to the Terre IIate \& Indianapolis Lailroad.

The new management of that company threw of our trains for St. Louis, but as the Indiarapolis \& St. Louis at once gave us as good service, with moro business, wo wore not troubled except by temporary annoyance.
This wonld not be alluded to here at length, excent that some of our slockholders have thought it was a serious blow to our business, when tho fact is we always gase that Cornpauy much more traffic than we recoived. This of course wo can control, while the Indianapolis \& St. Louis havo a much better local line, and consequently have more paying traffic to give 11 in return.
Since the close of the fiscal year the country tributary to our road has experienced a very severe drought, which has materially injured the corn crop. This will tond to lessen our earnings somewhat the coming year, but will not be severcly felt if general business continues gool.
The property of the Company at the close of the year consists of 391 miles of main track, 8 miles of double track, and 10.5 miles of silings; or 504 miles of track altogether, with its depots, stations and lands; 81 locomotives, 90 passenger, parLor, chair, postal and haggage cars, and 3,2̃3 freight cars.
The total tons of freight carried one mile during the year was 207,270,762, an increase over the previous year of $1092-100$ per cent. The rate per ton per mile was $84-100$, a decrease of $4-100$ from the previous year. This largely increased tonnage was handled withont any increase of milcage of freight trains. The number of passengers carried one mile was $33,778,230$, an increase of $617-100$ per cent; while the rate received per passenger per mile was $225-100$, a decrease of 1-100. The earnings per mile from all trains on the road, freight and passenger, was $\$ 1 \cdot 61$; from freight trains alone, $\$ 2.12$; from passenger trains. $\$ 1 \cdot 11$. This includes commutation and branch, as well as through trains
In the last report the refunding of the old bonds was alluded to at length, and the fact stated that one million of new four per cents had been sold. Some montlis thereafter two millions more of the new fours were exchanged by the Company for an cqual amount of old bonds. This left about seven millions of old bonds outstanding. In February last a contract was made with Drexel, Morgan \& Company, of New York, for themselves and friends, by which they undertook to make the exchange and conrersions as the agents of the Company for a period of five years. This is a very raluable contract for this Company, as tho high credit and financial standing of that housc insures its successful completion, therely reducing the fixed charges of the bonds and also giving great strength to the proposed new four per cents, Although this contract was not made until lato in February, the conversion has been pressed with such success and rapidity that at the writing of this report it is substantially completed. Five million three hundred and ninety-eight thousand of fours have already been issued. There are two millions of the old bonds that are still outstanding that fall duc within the terms of the contract with Drexel, Morgan \& fours.
There are eight hundred and fifty-seven thousand of sixes, which are heing rapidly exclianged for the fours, as the Company lias the right to call a certain number each year at 105 for the sinking fund, and this renders them an undesirable bond for investors to hold.
This leaves only one million and three-quarters of old bonds out, which are of different issues and due at difforent times.
Each month they are being exchanged by the holders, who find it desirable to get a long bond with intorest payable in gold, and that is marketable.

The large premium which they receire for the conrersion also an additional inducement to make the exchange.
The Company has on hand in loans and securities that can be converted into cash sufficient funds to pay the premium and commission on a loutstanding bonds.

Its incomo from loans and investments will more than pay the excess of interest on the balance of the old bonds outstanding, so that starting with the present fiscal year the Company has only to provide out of earnings of the Railway for its entire interest, four hundred thousand dollars ( $\$ 400,000$ ) por annum.
The balance of earnings can be divided armong the stockholders or used for improvements, as may be determined.
We may therefore congratulato the stockholders that the refunding operations, so far as they affect their income, are substantially and successfully concluded.
To provide for the premiums for this exchange, and the purchase of lands and equipment, and the payment of necessary improvements, three millions of stock was issued to the stockholders of record at par, giving them credit, howerer,
for a portion of the dividends that had been earned and not paid, and allowing them to take the now stock afcer that credit at 05 per cont of its par value. All was taken except 600 shares, which were left over In the way of fractions and of stock holders who did not respond. That the colirse of the Company has been conservative for the last cighteen months in its action, a glance at its comparative condition will show. When it commenced the refunding process its flxed charges were six hundred and thirty-nine thousand four hnmdred and sixteen dollars and filty-four cents ( $\mathbf{\beta} 030,410 \cdot 54$ ), and it liad seven million dollars ( $\$ 7,000,000$ ) of capital. To-day the $f 1$ xed charges, lens incono from investments, are four hundred thousand dollars ( $\$ 400,000$ ), and it has ten mlliion of stock, showing that it could pay from reduction of interest, 5 per cent on the new stock, and still have a large surplus each year. In addition to this it lias invested largely in inprovements and now equipment and real estate, all of which will add greatly to the value of the Company and its facilitics for doing business.

## For the Directors

M. E. Ingalids, Presidont.

Cinctinnati, O., September 1887.

## ABSTRACTS OF RAILIROAD MORTGAGES.

Wo publish this week abstracts of the 1st Mortgage on theFort Worth \& Denver City Railway, dated December 29, 1881, of the 1st Mortgage on the Nebraska Extension of tho Chicago Burlington \& Quincy Railroad dated May 2, 1887, and of tho 1st Mortgage on the Pittsburg \& Western Railway, dated July 1, $188 \%$.

## PITTSBURG \& WENTELN RAILWAY.

FIllST MORTGAGE ON TIAE PITTSBURG \& WESTERN RAILWAY, TO SECURE GOLD BONDS DUE JULY 1, 1917.

Date.-July 1, 1887.
Parties.-The Pittsburg \& Western Railway Company, of the first part, and the Mercantile Trust Company, Trustee, of the second part.
-Property Covered.-The mortgage covers the whole lino of railroad of the company, built or to be built, its rolling-stock. and all interest, property, assets, rights and franchises, and all and singular its real estate, leases, etc., whether any of the above be now possessed or hereafter acquired, and the lease of the Pittsburg Cleveland \& Toledo Railroad, dated July 11, 1884; the lease of the Pittsburg Painesville \& Fairport Railroad, dated October 7, 1886 ; the right to use the tracks of the Western Pennsylvania Railroad Company between Pine Creek and Willow Grore, uuder an agreement with the Pennsylvania Railroad Company, dated August 15, 1882. And the rights of the company in the following contracts: A contract dated April 27, 1882, with the Baltimore \& Ohio Railroad Company, giving the right to use the tracks of the Pittsburg Junction Railroad, leased by it; the contract for interchange of traffic with the Big Level \& Kinzua Railroad Company and the Bradford Bordell \& Kinzua Railroad Company, dated April 10, 1886 : a traffic agreement with the Baltimore \& Ohio Railroad Company, dated June 6, 1882; that with the Shenango \& Allogheny Railroad and the West Penn \& Shenango Connecting railroad companics, dated August 15, 1884; that with the Bradford Bordell \& Kinzua Railroad Company daterl December 1, 1886 ; that with the New York Lake Erie \& Western Railroad and the New Iork Lake Eric \& Western Coal \& Railroad companies, dated August 15, 1884 ; an agreement with the Western Union Telegraph Company, dated. October 30, 1882. All the title of the company in the lands. and rights of way of the Pittsburg Youngstown \& Chicago Railroad Company, or of the Pittsburg Cleveland \& Toledo Railroad Company, between New Castle Junction, Lawrence County, Pennsylvania, and Youngstown, Mahoning County, Ohio, secured by a deed dated Scptember 30, 1882. And also tho title to certain real estate described at length in the mortgage. The description of the property in the mortgage is. in much detaul, and instead of attempting to condense it, we give a brief statement of it obtained from the office of the company as below.
The railway owned by the Pittsburg \& Western Ritilway Company consists of a standard gauge line extending from the lower part of Allegheny City, in the State of Pennsylvania, to Sandusky Street, about 3 miles, and from Sandusky Sireet (opposite Eighth street, Pittsburg, to New Castle, in the same State, a distance of about 60 miles; also a standard gauge line with third rail for narrow gauge extending from Callery Junction (a point about 20 miles from Allegheny City) to Butler, in. the State of Pennsylvania, about 15 miles, and thence a narrow gauge railway to Mount Jewett, a distance of 124 miles, about 70 miles of which is graded for standard track; also, three small branches, in all about 10 miles, making altogethex 212 miles of railway in operation owned by the compans. It owns the right of way and runs along almost the entire water front of Allegheny City, about 7 miles, and further, owns over 100 acres of terminal property in said city. It also owns a right of way and franchises to construct a railway from New Cus'le to Youngstown, State of Ohio (a distance of 17 miles); also terminal property of about 40 acres at the lastnamed place. Tho company operates under lease the Pittsburg Cleveland \& Toledo Railway Company, extending frow New Castle Junction to Akron, a distance of about if miles
and the Pittsburg l’ainesville \& Fairport RR. Co., extending from Niles, on the Pittsburg Cleveland \& Toledo, to Fairport, on Lake Erie, a distance of about 54 miles. All the railroads above indicated form connecting lines, with the exception of about $1 \frac{1}{2}$ miles in Allegheny County, where the Pittsburg \& Western Company runs over the tracks of the West Pennsylvania RL . Company, but for which it is now seeking to provide its own tracks, having secured most of the right of way. The equipment of the company is subject to car-trusts of $\$ 426,99154$.

THE BOSD.
First Mortgage Gold Bond.
Date.-July 1. 1887 .
$\$ 10,000,000-\$ 300,000$ to be reserved to lake $11 p$
$\$ 30: 000$ of honds insued under the mortgages dated 0 atolere 15 , 1850 , and Jitoe $1.1878 ; \$ 1,000,000$ ts he hehi unissued till J $11 \%$ 1. 1892 , unlers the trustees undar a deed of trust dated July 1 , 1887 (hy tho terme of wheh the railroal emmpany is to bold a e-r-

 betterments, for the pavment of prior encmiorances, ortifontes. Denominction.- $\$ 1,000$ each.
Ooupount Registered. - Cuupon, but may be registered
Principal Payable. The princinal Is pajable free of all taxes July 1 , 19.7, In godd coln of tho United states, of the presont standard New York Clty. Inlerest Joynble.-The Interest is yer eent per annum, payabie Jannary
City
Cancellution of Coupms.-Conpons paid on maturlty sball he eanceled and bhall wot be kept allve as a lien upon the martgacerl premisis,
No sdrance or loan unun then shali operate to kcen them in fore.
Defcult.- -In case of default of interest or principal, or of failure to observe any other covenant hereunder, continued for over six months, the Trustee may in its own discretion, and upon the written request of holders of a majority in amount of the bonds shall, take possession of and operate the property, and it shall apply the net proceeds therefrom to the payment, first, of the interest in the order of its maturity, and secondly, of the principal, if it shall have become due by lapse of time or otherwise, as herein provided; or the Trustee may in its discretion, and upon the written request of the holders of a majoriy of the bonds outstanding shall, proceed to sell all the property hereby mortgaged at public auction, and it shall apply the net proceeds therefrom, first, to the payment of the interest due in the order of its maturity, and, secondly, of the principal; or the Trustee may in its discretion, and shatl upon the request of a majority of the bonds outstanding, proceed to enforce the rights of the bondholders hereunder by a suit in equity or law, for such remedy as the Trustee shall deem most expe lient; it being understood that the remedies hereinbefore granted are intended to be exclusive of all other renedies allowed by law, and that no bondholder shall have the right to institute any proceedings at equity or law, in case of defanlt, until a majority in amont of the holders of the bonds hare in wriling requested the Prustee to exercise the powers hereinbefore granted, and have allowed the Trustee a reasonable opportunity to comply therewith.

It is further granted that in case of defanlt of interest contiuued as beforesail, or in the event of the Trustee making an entry upon the property, or selling the same, the whole principal sum of the bords outstanding shall, at the option of the Trustee, or if the Trustee omit to declare the principal due, at the option of the liolders of a majority of the bonds outstanding, expressed in writing, forthwith become due and payable ; and if the trustee, after default of interest for six months, declares the principal due, the holders of a majority in amount of the bonls outstanding may reverse the declaration of the Trustee and waive the default on such conditions as said majority may deem proper.

At any sale of the property the Trusteemay, on request of three-fourths in amount of the outstanding bonds, purehase the same at a reasonable price, if but a portion be sold, or if the whole be sold at a price not exceeding the total amount of outstanding bonls and the accrued interest thereon; and bonds of this issue may be used towards payment therefor: the amount of the bonds or coupons so to be turned in to be determined by the Trustee or by the court. But it is providerd that it shall be lawful for the Trustee to convey all the real estate described in the mortgage, situated in the City of Youngstown, Ohio, to the Truubull \& Mahoning Ritilroad Company, for a fuir equivalent in cash, or the stock and bonds of the said company, the cash to be applied as hereinafter ${ }^{\circ}$ mentioned [see "amount authorized"], and the stock and bonds to be held as additional security for this mortgage
Sule "f Lrands.-The proceeds from the sale of all lands for which it shall not be necessary within a reasonable time to substitute others, sliall be applied by the Trustee to the purchase at a reasonable prico of bonds issued hereunder; otherwise they slaall be invested in securities lawfulfor the investment of savings banks under the laws of New York. Bonds of this issue so purchased shall be canceled. It is proviled, however, that until July $1,189{ }^{2}$. the said proceeds of sales of lands and other property, which is not to be replaced, may be applied by the company. With the approval of J. Pierpont Morgan, Joha Lowber Welsh and James Callery, or their successors, trustees under the afore mentioned deed of trust dated July 1, 188\%, to the improvement of the demised premises.

Trustees. -The Trusteo at any time may be remored by an instrument in writing executed by a majority in interest of the holders of the bouds outstanding, with the assent of the railway company, or without the assent of the company by an instrument in writing executed by the holders of 75 per
cent of the bonds outstanding. When necessary, a new trustee shall be appointed by an instrument in writing by a masjority in amount of holders of the outstanding bonds with the assent of the company, an I until such appointment be so made the directors of the company may appoint a trustee to fill the place for the time being. Should any appnintment be thus made by the company it shall be allowable for any cour of competent jurisdiction, upon the application of a majority in amount of the bondholders, to annul such appointinent and to appoint the trustee nominated by such majority

## FORT WORTH \& DENYRR CITY RALLYAY,

FIRST MORTGAGE ON THE FORT WORTH \& DENVER CITY RAILWAY, TO SECURE GOLD BOND.' DUE DECEMBER 1, 1921.
D,te.-December 29, 1881; of supplemental deed March, 1887.

Partits-The Fort Worth \& Denver City Railway Company, of the first part, and the Mercantile Trust Company, of New York, Trustee, of the second part.

Property Covered.-All the railroads of the Company, and all future extensions and branches thereof, in respect whereof bonds may be issued hereunder, constructed or to be constructed from Fort Worth, Texas, northwesterly in the State of Texas to the Canadian River, into and through the Coun ties of Tarrant, Clay, Cottle, Potter, Donley, ete., and all lands, bridges, buildings, rolling stock, materials, etc., whether now held or hereafter acquired for use in connection with said railroads; and all franchises, etc., now held or hereafter acquired, and all incomes, etc., from the property; also all lands which the Company may acquire from the State of Texas, by reason of the construction of its road. But it is provided that the Company may dispose of the lands so acquired for the best price it can obtain, the proceols from any such sales being applied to the payment of interest on the bonls secured liereby. But if the Company, instend of selling the lands, shall perfect its title thereto, the lands shall be embraced in this mortgage, and shall only be sold at a price approved by the Trustee, and in this case if the Company fail to agree with the Trustee on the price, three appraisers shall fix it. It is provided, however, that if the Company slakll determine to acquire or build new road withont the issue of bonds hereunder in respect thereto, the lien of this indenture shall not extend to any such lines.

## \section*{THE BOND} <br> First Multraze Gjld

Dale.-Derembar 29. 1881.
Aenrminutimi- $\$ 1.000$ each.





 lu U.
Princpit Papable.-Tho princlpa! is pavablo Decenner 1. 1821, In
 Interest $p^{y} y$ ble. Thu luterost is 6 per ceati $p$ ir u ulua, bityab o June 1 and D.eember t, ait eald flameinl agonev
ensteren-Cullpoll but uay be registered.
D.fautt.-In case default in the payment of principal or interest of the bonds shall be continued for six montlis after a demand in writing has been made therefor, it shall be lawful for the Trustee, unless a majority in interest of the bondholders prefer to waive such detault, to take possession of the property and to operate the same; and it shall apply the net proceeds therefrom to the payment of interest in arrear, or which shall become due, in the order in which it shatl be or become due, and after the payment of all said interest to tho payment ratably of such of the principal as may be due and unpaid. The company may at iny time, thourla default may not have oceurred, snrender the property to the Trustee for a term of years in orler to better secure the bonds, sueli act not prejulicing, however, the right of the company subzequantly to manage the pre perty
Or, in case of default, as above staterl. it shall be lawful for the Trustee, unless the default be waiverl, to sell the property as a whole or in part at public anction. Th. nat proceds
Irom the sale slatl be applice to the payment of the principal, whether or not previously due, and of the aecrued interest, rtably to the aggregate of said umpaid principal and accrued interest. This provision is cuumlative to the ordinary remedy by foreclosure in the courts, and upon default, as aforesaid, the Trustee may at ils discretion, and upon the written request of the holders of a majority in value of the outstanding tonds s all, institute proceedings to foreclose this deed in such mumer as tho majority of said bondholders may dir. ct.

In case of default in the payment of interest continued for six months, the primeipal of all the bouds sliall, in case a majority in interest of the bondholders in writing so elect, become immediately due and payable. The said majority
may instruct the Trustee to waive any detault upon such conditions as may bo deemed best. At any sale of the property the Trustee may purchase it at a price not exceeding the amount of the mortgage bonds secured liereby. Bunds of this issue may be turned in as purcliase money.
Bron linolders' Meetings.-Meetings of the bondholders for the settlement of questions which by this indenture are
within their power. shatl bus called by the Trustre or in such mamer as a majority in interest of tha londholders shatl leceide; and until the said boudholders shall so act such fowers may he exercised by the Trusteb. But it as nolerstoon that no act of the Trustece or of a majority of the bondholders shall affect the rights of any non-assenting bondholders, exsunt to tho oxtent hrein allowed.
Trustees.-Tho Trusteo may bo removed and a sucengsor mpointerl at any time by any conrt of competent jurisuliction uron application of a majority in interest of the holders of butstandang bonds, nud it is also provided that said majority by an instrment in writing, without calling a meeting for the purpose, may remove the said Trustee.

## NEBHASK. EXTENSION OF CHICAEAO BURIINQTON B QU1NCY R.A11.1R0.A1).

MORTCAGE ON TIIE NEBRASKA EXTENSION OF THE CIICAGO BURLINGTON \& QUINCY RAILROAD, TO SECURE SINKLNG FUND BONDS DUF MAY ', $122 \%$

## Date.-May 2, 188\%.

Purties.-The Chicago Burlington \& Quincy Railroad Company, of the firot part, and tho New England Trust Company of Hassachnsetts, Trustee, of the second part.

Property Covered.-The section of the Republican Valley Railroad between Hastings, Adams Co., and Aurora, Mamilton Cu., Nebraska, about 27.70 miles, free of incumbrance: also, all standarl gange railroads and their branches in the States of Nebraska, Kansas or Colorado, or the Territories of Wyoming or Dakota, and the property and franchises appurtenant thereto, of which the lirst party may become the owner in fee, and which it shall conrey to the Tmistce as lereinafter provided: and all the bonds issued by the Nebraska \& Colorado Railroad Company, und the Grand Island \& Wyoming Central Railroad Company, and the Omalia \& North Platte Railroad Company, which are described in the mortgage, and nll of which satisfe the requirements below, amounting in the aggregate to $\leqslant 11,784,400$; and also all other 1st mortgage bonds owned by the first party and issued on railroals which are extensions of its system in the said States and Territories, as slall hereafter be deposited with the Trustee; provided said bon'ls brar not less than fire per cont interest an $t$ do not mature before May 1, 1927, and are sceured br a first luortgage upon the railroad properties and franchises; and provided, further, such bonds shall not exceeed $\$: 0,000$ per mile for single track railroad and $\$ 10,000$ addiliunab for second track, not inclnding side and spur tracks.
The first party may also convey to the Trustee any other railroads of standard gauge, free from incumbrances, which are extensions of its own system; provided the mileage of the railroads so conreyed to the Trustee, together with tho mileage of the railroads hy which the deposited bonds are secured shall not exceed 1,500 miles of single track. and an equal amount of second track.

The first party agrees that all its rolling stock set apart for use on its railroads in the above-mentioned States and Territories shall be suitably designated, and the first purty hereby transfers to the Trustee such proportionate share of said equipment as the mileage of the railroads now or hereafter covered by this instrument, or by the mortgages to secure bonds deprosited with the Trustec, bears to tho total mileage of the roads of the tirst party in said States and Territories.

THE BOND.
Nebraska Extensien Mortgage Sinkiog Fund Bont.
Datc.-May $2,1857$.
Denominalion.-Coupen. $\$ 1,005$; registered, $\$ 5,000$
*io,00 und side pracks comsered as herctabefore stipluaiod to the the epar aul also an anenut ernal at par to the asgrygate amount of bonds depositud with Lhe truste
Counon or hegislered.- Coupon and regtatered. Conpon hoais may te registered ns to primelina, or flvo of them my lo oxchanged for a resel Pupabe -
Intcrest Pryable-Tho Interest is not to exceel 4 per cent per annum,
 Mass., or at its ngency lif New Lorla City, or wherever elso the diroctors may deslífis? c .
 inomey of tho Unitedistat.s of Amerius at the ottice of the company ling Fune -The
Sinking Fund.-The frot party asrecs to sut asing on May 1 tu each year a shan edital to obe per rent of tho pare value of all the bonds lssuca berchuter, aud apply the same to the pureba-b at such bonds sponso to adverthemeot there shali not hes sulletient temilers to absore entel shios, tho amontit thremof nmexpendes 1 shati bo returnell to the compays"s Hemeral fump, and the obligation to puredaso bonds thorewith shall coase. Boads purehas.d slastl be cian-
f) fuult. - In case of default of principal or interest of any of aliy of the bonds sucured hereby, for three months, the Trustee may, and upon the written recpuest of the holders of 1-10 of the ontstanding bonils shall, sell at public auction all the bonds held as security (but if tho obligors in said bonds slaall be in default, the Trustee, if it is deemed hest, shall instead take proper legal procecdings to foreclose the mortgage by which those bonds are secnred); and if permitted by liw foreclose by sale, and if not so permitted by appropriato legal proceedings, any railroads that may loe subject to this indenture. The net proceeds shatl be applied to the payment ratably of interest and principal of the bonds secured liereby, whelher due or not.

Tirusters.-In the event of the resignation or innhility to net of any truston the flost party shall, by a coto of lte flireverors procered to drsignate a mecegson, and mulass the holdars of majority of the bondss slanll, within thirly days of last motiflcation liy advertisement, dissint, the same shall htand. In case of disgent as aforesaid and no agreement is reached by said parties within sixty dnys, then, upon the application of any bumelholier, or the party of the ilrst part, a new truster may be appointed by any court having jurisflictlon
Pither the first party or a majority ln interest of the hondholders may remove a truntee and designato a suecessor, provided the directurs of the dirst party and a majority of the bomilhelders assent to such change.

## TILE SILEFFIEI,I \& BIRMIN(GHMM COAL, IRON \& RAILWAY COMPANY.

The following statement regarding this company gives an account of ifs charter rights, ats status and prospects :
The Sheflekl \& Birmingham Coal, fron \& Railway Company was granted a most liberal charter by special act of the General Assembly of the State of Alabama. Its franchise permits it to own and run railroads, build hrancles to the same, build and operate iron furnaces, machine shops, etc., own and mine coal and other mincral lands, and own and operate steamboat and barge lines. Its property consists of land and mineral rights to the extent of 70,000 acres in tho great Worrior Coal Field of Alabana, about seventy miles south of Sheffield; three large blast furnaces with eapacity of 140 tons ench per day, situated at Shefficlel on Tennessee River at the head of navigation below Muscle Slinals, with b0 acres of land in the town of Sheffichl, and several hundred feet of river front on the Tenmessee Ricer: the site for furnaces is most eligible and consenient for operation and transportation; ninets miles of railroad well buitt, with steel rails, \&ev. This roal runs sonth from Sheffiell, and throngh the lands of this company, ninety miles to a junction with the Georgia Pacific lailroad about thirty miles from Bimngham. Contract will be made uyon farorable terms with that railroad for the rumning of trains of the S. \& B. Railroad into Birmingham. This road also runs through immense depnsits of the best hrown hematite iron ore, in Franklin County, twenty-five miles south of Sheflicle ; this ore shows about 56 per cent of metallic iron of superion quality; in addition to this ore there is an area covering the larger part of three or four counties in Tennessee immodiately nortly of Sheffelel, containing
The Louisville \& Nashville Railroad system now being extented to Sheffield will pass by several large tracts of thi ore. Competition for the delivery of ore at Sheflield will be rery grent. and it is beliered that this ore guarant. ed to run 50 per cent metallic iron, crushed and washed, can lee delivcred at the furnaces at Sheffield for $\$ 175$ jer ton of 2,210 llos.. or possibly something less; and it is lielieved that coke can le delisered at the furnaces at Sheffield from the lands of the company at about $\$ 250$ per ton. It is believed that the lucation of Sheffield on the Tennessee River, giving it advantages of river transportation by steanboats and bargo lines to the Western and N. rthern markets at St. Louis, Lonisville and Cincinnati, and railroad competition by the Bremphis \& Charleston and the Louisrillo \& Nashville Railroads, and in riew of the nearness and cheapness of superior lown hernatito ore, and the price at which coke can be delirered at Sheffield, that Sheflield is the most available place in the country for making coke iron at a good profit. Besides the large amount of mineral freights. coke, coal and brown ore and lumber the Sheffield \& Birminglam Railroad will haul to Sheticeld and Birmingham and red ore (to mix) from Birmingham to Sheffield, it is expected that this road will do a large business in hauling produce and general merchandise, delivered to it by its railroad and rirer connections.

A glance at the map in the In-estors Supplement will show the location and importance of this road; it is now completed fift-two miles, and the balance under contract, except a few miles, and is being completed rapidly; and when completed and reasonably equipped, for a new road will hare on it a bonded debt of only $\$ 15,000$ per mile of first mortgage 6 per cent bouds and $\$ 10,000$ per mile of second mortgage 6 per cent bonds: $\$ 1,000,000$ of first mortgage 6 per cent bouds have been placed on the furnaces and town property at Sheffield, and on the 70,000 acres of mineral lands and mineral rights, witli a sink, fund to be put at interest of 2 c . per ton on coal mined and je. per ton on pigg iron made at their turnaces.
The monoy to complete furnaces anil appurtenances, open coal mines and buikl coke orens has been provided for by subscription to the abore bonds, and the work of completing the furuaces is being pushed. Gordon, Strobel \& Laureau of Philadelphia liave the contract for their consfrnction; one to be conpleted on $A$ pril $9 t h$, 1858, the second on June $9 t h, 1888$, and the third on August 9th, 1888; and it is belioved that they will come within that time. Ivon men say that with the present prices of pirs iron there is at least 800 net proflt per ton making pig iron at Shelleld.

The capital stock of the Sheffielld \& Birminghan Coal Iron \& lailway Company is $\$ 7,225,000$ preferred stock ( $\% 1,185,000$ of which is in the Treasury), and $\$ 1,000,000$ of restricted common stock. The oflicers of the Company are: E. W. Cole,
President, Nashville, Tenn. $A$. Parrish, Vice-President. Plilndelphia, Pa.; Henry B. Tompkins, Vico-President imd General Connsel. Atlanta. Ga.; Wm. S. Jones, Secretary, Nashville, Tenn.; Chas, H. Woodson, Treasurer, Sheliteld, Alabama,

## The ©

## COMMERCIAL EPITOME.

Friday Niaht, Sept. 80, $188 \%$.
The monty market seems to have received complete relief from the measure adopted by the Secretary of the Treasury, and trade has assumed a better aspect. Speculatlon for the ris 3 in staples of agriculture has shown more vigor and activity, without, however, accomplishing any very important results. Little is heard of labor trouhles. Measures looking to a reduction of Federal taxation are actively discussed, giv. ing promise of possible results in the not distant future. The weather has been rainy, delsying cotton picking, but favoring fall seeding.
The speculation in lard for future delivery was quite active early in the week and prices made a slow but steady sdvance down to the close of jesterday's business, but to-day most of the improvement was lost, the bull party having retired. Lard on the spot advanced on a better demand, but closes dull and weak at 6.70c. for prime city, 6.80@6.871/2c. for prime to choice Western, $7 \cdot 10 \mathrm{c}$. for refined to the Continent and 7.45 c . for refined to South America.

## dally cloging prrces of lard fotureb.

|  | Saturd'y. | Mond'y. | Tuesd'y. | Wedus'y. | Thuersd | Prist $y$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootober de | y 6.68 | 6.75 | 6.76 | 6.81 | (6.82 | $6 \cdot 75$ |
| Nov. | 6.64 | $6 \cdot 70$ | $6 \cdot 71$ | $6 \cdot 75$ | $6 \cdot 77$ | $6 \cdot 71$ |
| D8c. | $6 \cdot 6 \frac{1}{1}$ | $6 \cdot 70$ | $6 \cdot 70$ | $6 \cdot 75$ | $6 \cdot 77$ | 6.0 |
| January " | .. 6.69 | 6.75 | $6 \cdot 76$ | $6 \cdot 81$ | $6 \cdot 8.2$ | $6 \cdot 75$ |
| February " | .. 6.74 | $6 \cdot 80$ | 6.82 | $6 \cdot 87$ | $6 \cdot 88$ | $8 \cdot 82$ |
| Mch. " | .. 6.80 | $6 \cdot \$ 8$ | $6 \cdot 90$ | 6.95 | $6 \cdot 96$ | 6.30 |

Pork declined, leading to more business, but the close is dull, old mess $\$ 1450 @ \$ 14$ 75, new do. $\$ 1525$ (15 50, prime $\$ 1425 @ \$ 1475$ and clear $\$ 1675 @ \$ 1750$. Cutmeats have been quiet and at the close are decidedly lower; pickled bellies 933@101/4c., shoulders 57/8@6c. and hams 111/2@120.; smoked shoulders 7@ $71 / 4 \mathrm{c}$. and hans $13 @ 131 / 2 \mathrm{c}$. Beef remains nearly nominal; extra mess $\$ 7 @ \$ 750$ and packet $\$ 750 @ \$ 8$ per bbl ; Iudia mess $\$ 1050 @ \$ 12$ per tce. B ef hams dull at $\$ 16 @ \$ 1625$ per bbl. Tsllow closes quiet at $4 @ 41-16 \mathrm{c}$. Stearine is lower at 7@73/8c. Olemomgarine is quoted firmer. st $65 \times 63 \times 4 c^{\circ}$, with little doing. Butter is dull at $17 @ 26 c$. for creamery. Cheese has been quie ${ }^{+}$; State factory full cream, $10 @ 12 \mathrm{c}$., and skims 4@91/2c. The swine slaughtered at the principal Weatern towns from March 1 to $S\lrcorner$ ptember 28th numbered 4,6f0, 000 , against $4,705,000$ same time last jear.
The speculation in Rio c fffee was fairly active at imploving values early in the week, but took a duwnward turn, and today was quite depressed, closing with sellers at $17 \cdot 55 @ 17 \cdot 70 \mathrm{c}$. for Nuvember to July. Cuffee on the spot has been dull and weak, with fair cargoes Rio quoted at the close down to $191 / 4 \mathrm{c}$., and Java has sold at 211/2@23c. Raw sugars have been variable, closing stronger at $413-16 @ 47 \mathrm{~s}^{\circ} \mathrm{c}$. for fair refining Cubs and $57-16 \mathrm{c}$. for centrifugal, 96 degrees test, with a large business to-day, including a cargo of Brazil 41/2@411-16c. Molasses is quiet. Rice very firm. Teas in ateady demand.

The sales of Kenlucky tobacco for Seprember were 2,033 hhds., of which 1,633 for export, at steady prices. S.ed leaf tobacco continues active, and sales for the wetk are 2.909 cases, as follows: 564 cases 1886 crop, State Havana seed, 8@20c.; 395 cases 1.86 crop, New England Havana seed, 11@40c.; 100 cases 1885 crop. do. do., private terms; 200 cases 1886 crop, do. seed leaf, $13 @ 20$ c. ; 250 cases 1885 crop, Wisconsin Havana, private terms; 600 cases 1886 crop, do., 7@17c.; 300 cases $18 £ 6$ crop, Little Dutch, $9 @ 11 \mathrm{c}$.; 300 cases 1886 crop, Ohio, 7@10c., and 200 cases sundries, 7@35c.; also 400 bales Havans, 60@\$110, and 350 bales Snmatra, $\$ 140 @ \$ 175$.

Spirite turpentine is sparingly offered and firmer at 33c, Rosin is firm at $\$ 1121 / 2 @ 1191 / 2$ for common to good strained. Tar dull at \$210. The speculation in crude petroleum certificates wos dull, until to-day, when there was renewed activity and buoysncy, closing at 685/8@683/4c. Hops have continued to meet with some export demand at 20@22c, for prime to choice. Clover seed sold at 71/4@73/4c. per Ib. for prime to choice.

Ocean freights were fairly active in the shipment of corn to Great Britain and wheat to the Continent, but rates were low and the close is dull, at $21 / 41$. to Glasgow and 2d. to Hull.
Metals have been dull, but yesterday there were large speculative dealings in ingot copper, mainly at 10.40 c . for October, hut izcluding a line for April next at 11c. Bluck tin is rather firmer, and so is lead, but spelter is dull and eminal.

## COTTON

Friday, P. M., Sept. 30, 1887.
ThR MOVEMFNT OF TEE OROP, as indicated by un telegranis rom the South to-night, is given below. For the week endirg this evening (Sept. 30), the total receipts have reached 208,745 bales, against 187,740 bales last week, 128.041 bales the previous weel, and 85,437 bales three weeks smee, making the total receipts since the 1st of September, 1887, 654,776 bales, against 359,325 bales for the same period of 1886, showng an increare since September 1, 1887, of 265,4"i1 hales.

 total receipts, the total since $S$-ptember 1, 1887, and the stock 10-vight, and the same items for the corresponding periods of last year.

| Eeceipls to Sept. 30. | 1887. |  | 1886. |  | stoc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\lvert\, \begin{gathered} \text { Since zep. } \\ 1,1387 . \end{gathered}\right.$ | This Weel. | Since Sep. | 1887. | 1888. |
| Galverton.. Ind'nola, \&o | 38,784 | 118,131 | 33,819 | 117,392 | 54,503 | 60,692 |
| Naw Orleans. | 60,319 | 153,877 | 34,032 | 72,202 | 83,246 | 44,913 |
| nobll | 6, 903 | 20,714 | 3,059 | 8,292 | 6,180 | 4,451 |
| Flortda | 1,127 | 3,969 | 540 | 2,079 |  |  |
| Gavannah | 54,958 | 168.425 | 37,495 | 102,941 | 89,098 | 51,865 |
| Br'sw'k, de | 1,083 | *6,524 | 900 | 2,0u0 |  |  |
| Tharleaton .. | 28,351 | 91,978 | 24,304 | 50.317 | 43,838 | 33,496 |
| Pt.Royal, \&e | 85 | *1,249 | 504 | 818 | 81 | 489 |
| Wllmington | 12,317 | 35,723 | 9,054 | 12,813 | 21,527 | 11,679 |
| M'head C.,se | 33 | 136 | 25 | 51 |  |  |
| Norfolts.. | 19,609 | 41,233 | 9,6 76 | 15,637 | 17,247 | 9,819 |
| W.Polnt, \&o. | 16,392 | 32,961 | 1,606 | 2,096 | 759 |  |
| Yew York. | 100 | 100 | 784 | 801 | 47.004 | 86,637 |
| Bos | 638 | 677 | 156 | 201 | 5,000 | 5,500 |
| Ballmm | 22 | 46 | 209 | 712 | 1,489 | 5,805 |
| Pblladel'a, \&o | 29 | 13: | 252 | 9 ¢3 | 4,417 | 9,627 |
| rotal | 238.-45 | 654,776 | . 4 | 389.3 | 377,629 | 330,033 | *' 'Orrections of previons receipis made by the addition of 1,130 Dalee at Bruuswick and 164 bales at Port Roya.

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

 Wilmington Inoludes Moreh'd City,do.: West Pointinolufiea City Poirit,de.
Thr exports for the week ending chis evening resth a total of 131,445 bales, of which 92,617 were to Great Britain, 128 to France and 38,700 to the rest of the Continent. Below are the exporta for the week and since $\mathrm{S} \rightarrow \mathrm{o}$ e n her 1, 1837.

| Exporte from- | Wook Endsng Sept. 80. Nxparted to- |  |  |  | Hom Sevt. 1, 1א87, to Sept. 90,1857 Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Grsat } \\ \text { Brst'n. } \end{array}\right\|$ | France | Contlnent. | 2 sai Week. | $\begin{aligned} & \text { Breas } \\ & \text { Bristin. } \end{aligned}$ | Pranue | Conet. nent. | Total |
| Fmivanton.... | 10.914 |  | 3,800 | 14,714 | 14,428 |  | 8,8c0 | 18,028 |
| New Orlesns | 15.083 |  | 3,100 | 18.793 | 89, 0.02 | 4,815 | 8,583 | 53,100 |
| Mablle. | 5,108 |  |  | 6,103 | 5,103 |  |  | 5,103 |
| Florida. |  |  |  |  |  |  |  |  |
| tavansh. | 11,701 |  | 8,501 | 20,205 | 11,704 |  | 8,501 | 20,205 |
| Charleston | 8,573 |  | 13,080 | 21,653 | 14548 |  | 17,880 | 38,448 |
| Whmington... | 4,700 |  |  | 4.700 | 9,800 |  |  | 9,800 |
| vorfolk.... ... | 0,300 |  |  | 6,400 | 7,154 |  |  | 7,150 |
| Nest Pointido | 5,104 |  |  | B. 104 | 5,142 |  |  | 5,104 |
| vew Yort.. | 15,350 | 128 | 8.860 | 24,477 | 55,922 | 817 | 15.282 | 72,011 |
| toston. | 4,791 |  | 110 | 4,0.11 | 11, 0.3 | ... | ; 09 | 11,502 |
| saltlmore. ... | 2,931 |  | 649 | 3,580 | 5,1 67 |  | 049 | 5.773 |
|  | 2,025 |  |  | 2.055 | 6,581 |  |  | 8,501 |
| Total. . | 92,81 | 129 | 38,700 | 181.44 | 188,28i | 5,801 | 54 | 240,815 |
| Total 1886... | 43,185 | 12,741, | 12,0\%4, | 6S.000. | 110.853. | $2 c, 891$ | 21,454, | 155,231 |

In additlon to above exports，our telagrams to－nlght also give us tho following numunts of cotton on shipboard，not cleared， at the ports named．We add slmilar figures for Now York， which are prepired for our apecl bl use by Measrs．Carey，Yale \＆Limbert， 21 Beaver Street．

| sepp．30，at－ | On shipboard，nol eleared－for |  |  |  |  | Leaving slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grear Brilain． | Franes． | $\begin{aligned} & \text { Other } \\ & \text { Porelgn } \end{aligned}$ | Ooasb－ wise． | Tolai． |  |
| K6morlea | 10，3．31 | 9.736 | 10，883 | $974$ | $31,940$ | 51.277 |
|  |  | Nona． | None： 5.000 | None． 1700 | $\begin{aligned} & \text { Nene. } \\ & 15.7000 \end{aligned}$ | 6，180 |
| Bapanuah | 5.310 | 1，500 | 26，300 | 4.500 | 37.800 | S1．208 |
| Gaiveato | 17.494 | None． | 1，277 | 8.915 | 27，4836 | 27.117 |
| Norfoik | 10.746 5.500 | None． | None． | 3,600 None． | 14,318 11785 18 | 2.001 |
| Other parte． | 9，000 | Nơo． | 1，000 | None． | 10，0 0 | 35.234 $26,2: 3$ |
| al 1887 | 64，901 | 13，896 | 50，765 | 19，669 | 140.231 | 229，458 |
| Total 1898 | 50.265 |  |  | 15，487 | 00，001 | 240.029 |
| Total 1895 | 43，775 | 13，283 | 28，503 | 16，027 | 10，598 | ：20，083 |

The speculation in cottoz for fucure d－livery at this marke， opened aumewh st depressed on Saturday last，hut thare wa a partial recovery on rumors of frost is the Norchern Belt But these prove unfounded，and on Monday there was a de cline with a weak olosing under unfavorable forsign advice and the very free movement of the crop，causing some of ch bulls to lose cintilence．Oa Tueslay a weak opening w a followed bs an advance due to the continued heary rains in the Southwest and especially in Texas，with the strong probability that danige had befn do 2e，as was the cise at about this stage of last season．On Wednesday there was 80 me sirength in the near positions hut the later options were weaker．Yes－ terday there was improvement in the later dealings on a de． mand to cover contricts，especially by Southern operators who had sold short in view of tae prospective free movement of the crop．To－day an early decline was quickly recovered，and the close was dearer on a demand to cover contracts，Cutton on the spot has met with only a moderate demand fross homs spinners，and，although atocks continued very amall，quotations were reduced 1－16c．on M snday and again on Wednesday． Sesterday good middling was quoted 116 c ．lower．To－day there was a general ducline of $1 \cdot 16 \mathrm{~s}$ ．，middling uplands clos－ ing at $91 / \mathrm{c}$

The total sales for forward delivery for the week are $458,3^{\wedge} 0$ bales．For immediate delivery the total sales foot up this werk 2，818 balea，including 10 for export，2，808 for consumption， －for speculation and－in transit．Of the above， 321 bales were to arrive．Tho following ara the official quotanuns for each dey of the past week－Sept． 24 to Sept． 30.

| UPLANDS． | \＄38． | Mon | Tuen | Wed | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ．．．．．．．．．．．．．．．．．．．．． \％ 70 | 7118 | －1 | 7 | ${ }^{616}$ ． 0 | 616 | ${ }^{\text {a }}$ |
| Strjct Ordinary ．．．．．．．．．．．．．．．．．．．．． | $7{ }^{16}$ | $\mathrm{Cl}_{1}$ | $7{ }^{1}$ | 2718 | $7{ }^{7} 16$ | ${ }^{3} 8$ |
| Goud Ordinary | $8{ }^{2}$ | 8716 | ${ }^{8} 7_{14}$ | $9^{38}$ | $8{ }_{8}$ | 8314 |
| Strict G od Or | $8{ }^{10} 18$ | $87^{7} 8$ | 876 | $8{ }^{13} 16$ | 81816 | $8{ }^{814}$ |
| Low Mldating | $9^{\circ} 16$ | $\mathrm{yl}^{14}$ | ${ }^{81} 4$ | ${ }_{43} 3_{10}$ | $88_{16}$ | ${ }^{91} 8$ |
| Strict Low Midiling | $9{ }^{9} 1$ | 9718 95 | ${ }_{9}^{97} 18$ | ${ }^{93} 98$ | 938 98 | ${ }_{96}^{60} 16$ |
| Good Mididilı | ${ }_{916} 18$ | 978 | $3^{7} 8$ | $9_{913}^{16}$ | ${ }^{98} 8$ | $4{ }^{9} 11$ |
| Strict Good | 10118 | 10 | 10 | $9^{915}$ | ${ }_{915}{ }^{18}$ | 076 |
| Midilling Fair | 107，6 | 103 | $10^{3} 8$ | ${ }^{100}{ }_{18}{ }^{48}$ | 10519 | 104 |
| Fuir | 1111a | 11 | 11 | $10^{18} 18$ | 1016 | $1 u^{7}{ }_{8}$ |
| OULF． | Sat． | Mon | Tries | Wed | Th． | Pri． |
| Ordinary ．．．．．．．．．．．．．．．．．．．．． \％ 10 | ${ }^{73} 16$ | 718 | $7{ }^{18}$ | $7^{1} 16$ | ${ }_{7}^{716}$ | 7 |
| Serict Oulinar | 71118 | 758 | 758 | $7{ }^{714}$ | －916 | 71. |
| Good Orduary | 858 | $\mathrm{gl}_{10}$ | $8{ }^{\prime \prime} 16$ | $81_{2}$ | 84 | 8718 |
| Strict Goud Ordinary | $9{ }^{9} 16$ |  |  | 81318 | $6^{16} 16$ | 978 |
| Low Middiing | 9719 | 938 | 938 |  | ${ }^{96}{ }_{16} 6$ | 914 |
| Striot Low Midalln | 958 | $9^{9}{ }^{10}$ | $99^{16}$ | 923 | ${ }^{9} 1$ | 9716 |
| Mldding | y1316 | 93 | 931 | 91128 | 91116 | 988 |
| Good Mldislin | ${ }_{101}^{18}$ | 10 108 | 10 1018 | ${ }_{101610}^{916}$ | ${ }_{\substack{478 \\ 1018}}^{1018}$ | ${ }_{10}^{913} 16$ |
| Midulling Fail | 10918 16 | $1{ }^{128}$ | 1028 | 10118 10 | 10118 10716 | $10^{3} 8$ |
| Fuir．．．．．．．．．． | 11314 | $11^{2} 8$ | 1118 | 12118 | 1119 | 11 |
| BTAINED． | Sat． | ⿴囗才， | ＇Tues＇ | Wed | Th． | Pri． |
| Good Ordlnary．．e．．．．．．．．．．． |  |  |  |  |  |  |
| Gumot Good Ordinar | $71^{2}$ | ${ }^{7} 7^{16}$ | ${ }^{7} 716$ | $73 \%$ | 738 | $7^{61} 18$ |
| Low Middling | ${ }_{87}^{87}$ | $8{ }^{39}$ | $\varepsilon_{8} 8$ | $8^{8} 16$ | $8^{86} 10$ | $8^{81} 4$ |
| Middling． | $9^{16}$ | $9{ }^{4}$ | 94 | 9316 | 9316 | $9^{18}$ |

## MARKET AND BALES

The total sales and future deliveries each day during the Feek are indicated in the following atatement，For ine con venience of the reader we also add a column which showe at ： glance how the market closed on bame days，

|  | bfot marnet CLOBED | 8ALES OF BPOT AND TRANBIT． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E_{x} \\ \text { porl. } \end{gathered}$ | Con－ sump | Spec－ ul＇t＇n | Tran－ ril． | Total． | Sales． | Delio－ eries． |
| Bat．． |  |  | 316 |  |  | 316 | 30，400 |  |
| BIon | busy a 18 deo．． |  | 482 | ．．． | ＊．．．． | 482 | 104，803 |  |
| Tacs | Ensy ．．．．．．．．．．．．．． | 10 | 457 |  | －．．．． | 487 | 128，200 |  |
| Wed Tana | Qutet \％indec．． |  | $38 ;$ |  | －．．． | 385 | 66，003 |  |
| Tance <br> FI | Eusy o rev．quo． |  | 785 |  | ．．．． | 785 | 66，200 | －．．． |
| Fr1． | Liagy lic leo．． |  | 373 |  |  | 373 | 62，200 |  |
| Total． |  |  | 2，308 |  |  | 2，818 | 459，300 |  |

[^4]EP We have inoluded in the above tahle，and shall contune each wees to give，the averake prios of riturea bican diay fur mach month．It arerace fur aach month for the weok is also givma at burfom of tabia
 9•250．；Wednesday， $9 \cdot 250$ ．：Tharsday， $9 \cdot 250$ ：Friday， $9 \cdot 250$
The following exchanges have been made during the week： 10 pit to exnh． 400 Oot．for Bept． 09 pd．to exoh． 100 Mar for Jone． .42 pr．to exch．nor Jun．for Oot － 16 pel to exch． 200 Jan．for Mar． － 06 pil．tumede．3ik）Deo．fur Jan． 01 pd tronxish． 100 D ©．ror Nor． －02 pal．ro exah． 5 ni lan．for Oot．
 -15 int．haseri．nith Out．For Mar．


The Visible Supply of Cotton to－nizht，as male up dy cable and telegraph，is нв follows．The Continantal ator－km，as well as those for Great Britain and the afloat，are this wowk＇s returne， and consequatty all the European Higures sre brought down to Thurouay evening．But to make rac totals the completo
figures for to-night (Sept. 30), we add the item of exports from the United States, including in it the exports of Friday only,

 United giates exports zo-duy.

Total visible sumpl
$1,605012 \quad 1,203.357 \quad 1,206,585 \quad 1.491, .01$ Of the ahove,

*Actual count; stock corrected by the addition of 110,530 balce, of which 74,790 bales atuchican.
M शु The imports into Continental ports this week bave been 10,000 bales.
The above figurea indicste an increase in the cotton in sight to-night of 402.585 bales as compared with the same date of 1886, an increase of 399,057 bales as compared with the corresponding date of 1885 and an increase of 114,241 bales as compared with 1884.
At tele Interior Towns the movement-that is the receipta for the week, and since September 1, the shipments for the week, and the stocks to-night, and the came items for the corresponding period of 1886-is aet out in detail in the followowing statement.


The figures for Louisville in both years are "net."
Thia Jean's flgures estimated,

The above totale show that the old interior stocka have increased during the week 32.790 hales and sre to-night 39,422 bales more than at the same neriod last jear. The receipts at the asme towns have been 41,923 bales more than the same week last year, and aince September 1 the receipta at all tho towns are 142,018 bsles more than for the same time in $18 \varepsilon 6$.
Quotations fon Middlina Cotton at Other Markets, In the table below we give the closing quetations of middling cotton at Southern and other principal cotton markets for escb day of the past weez.

| Heck ending Sepi. 30. | CLOSLNG QUOTATIONS FOR MTDDLING COTLON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Gailveston... | $8^{7} 8$ | 878 | $83_{4}$ | $\varepsilon^{8} 3_{4}$ | $8^{8}$ |  |
| Sew Orieans. |  | $\delta^{15} 16$ | $811^{815} 1{ }^{\text {c }}$ | 878 | ${ }^{8.1 .318}$ | $81310$ |
| Koblle. | 81518 | 81516 | $813_{18}{ }^{2}{ }^{7}{ }_{8}$ | 88 | $\delta_{6} 3_{t}$ | $83$ |
| Gavannah | $8_{9}{ }^{15} 18$ | 81310 | - ${ }^{\text {a }}$ | 84 88 | 884 | $1_{10}$ |
| Charieston .- |  | 878 | ${ }^{-3} 4$ | 88 | 81110 | 81116. |
| Wilmingtou.. |  | 878 | ${ }_{9}{ }^{7} 8$ | $8_{9}^{1318}$ | ${ }_{81516}^{813}$ | 88 888 |
| Soston.. | $43_{4} 18$ | $\mathrm{SH}_{4}{ }^{16}$ | $9{ }_{4}$ | $\mathrm{H}_{84}$ | $93{ }_{4}{ }^{183}$ | 95 |
| Balthmore.... |  | 988 | $9{ }_{4}$ | $9{ }^{14}$ | 94\% ${ }^{4}$ | $9^{14}$ |
| Phlladelphia. | 578 | 578 | 978 | $9^{78}$ | 978 | $9{ }^{7} 8$ |
| Angusts..... | 83 | 83 | $8{ }_{8}$ | $88_{8}$ | 85 | 816 |
| M ©mphis ..... | $815{ }^{516}$ |  | ${ }^{87}$ | 878 | $8^{7} 8$ | 8.34 |
| 32 Louls...... | 81518 | 87 | $87^{7}$ | 87 | ${ }^{8} 78$ | $\begin{aligned} & 813 \\ & 813 \end{aligned}$ |
| Liacinnatl. | 948 | ${ }^{9}{ }^{1}{ }^{1} 48$ | $\mathrm{Cl}^{11_{4}}$ | $\mathrm{OH}_{9}^{48}$ |  | $9^{914}$ |

Regeipts from the Plantations, -The following table Indizates the actual movement each weok from the plantatione. The figures do not include overland receipts nos Southern consumption; they are simply a statement of tho weekly movement from the plantations of that part of the crop which finally resches the market through the ontports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interlor Tonuns. |  |  | Rec'pts from Plant'm |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1838. | 1887. | 1855. | 1588. | 1387. | 1855. | 1888. | 1887. |
| An | 11,005 | 12,153 | 10,270 | 20.173 | 47.506 |  | 12,524 | 12,20, |  |
| Sept. | 90,025 | 24,234 | 30,8 9 | 17.31 S | 45.294 | 23,793 | 27.180 | 21,437 | 46 |
| - 9 | 53.080 | 42,581 | 85,437 | 25, 281 | 49,75i | 31.754 | 61,15 5 | 97.6 | 9,398 |
| $\cdots 16$. | 84,:43, | 71.815 | 126.011 | 34, 874 | 30.862 | $52.51: 2$ | 91.333 | 73, | - |
| 23 | 114,873 | 108.801 | 187.010 | 62,512 | 53.731 | 89.551 | 132,3j1 | 11.4 | 17.is |
| - 90 | 154, 683 | 150, 6 | 38,745 | 71,882 | 72, | , | 179,08 | -0,3 | 75,15 |

The above statement shows-1. That the total receipts from the plantations since Septomber 1, 1857, are $719,00 \%$ balos; in 1886 were 413,919 bales; in 1885 were 491,160 bales.
2.-That, although the receipts st the outports the past week were 238,745 bales, the actual movement from plantations was ${ }^{-75,152}$ bales, the halance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 170,385 bale日 and for 1885 they were 179,043 balea.

Weather Reports by Telegraph.-Reports to us by telegraph to-night indicate that rain has interfered with picking operationa in some districta during the week, but more particuarly in the Southwest. With these exceptions the gathering of the crop hes progressed favorably, and the marketing of the staple continuts on a very liberal scale.

Galveston, Texias. - We liave had rain on four days of the week, the rainfall resching one inch and forty hnndredthe. The thermometer has ranged from 57 to $£ 5$, averaging 74

Palestine, Iexas.-It has rained hard on three days of the week, the rainfall reaching one inch and eighty three bundredths. Average thermometer 05 , highest 30 . lowest 52.

Hirntsville, Texas.-Picking has been interrupted by the rain, which has fallen on ibree daya of the reek 10 the extent of two inches and thirty-nine hundredths. The thermometer has areraged 72 , the higheat being 85 and the lowest 51.

Dallas, Texas.-We hare had heavy rain on one day of the week, susperding picking. The rainfall reached two inches and thirty-three hnindiedths. The thermometer has averaged 68 , ranging from 53 to 86

Austin. Texas.- It hss rained on three days of the week: the rainfall reaching sixts-five lurdredths of an inch. The thermometer has ranged from 50 to 84, averaging 74.
Luling, Texas.-Hard rain on tao days of the week has interrupted picking. The rainfall reached one inch and ninetyfive hundredths. Average thermumeter 75, hightst 85 and loweat 57.

Columbia, Texas.-Picking hes teen entirely euspended on accunt of the heavy jaius on four dass of the weels. The rainfall reached three inches and foriy. eight lundr clths. The thermometer has arelaged 73 , the highest being $\$ 6$ and the lowest 51.

Cuero, Texas. - We have had rain on two days of the week, the rainfall reaching one inch and fifty five laundredtha. The thermometer has averaged 80, ranging from 70 to 80
Brenham, Texas.-Four daya of hard rain during the week have caused a cessation of picling. The rainfall reached two inches and thirty-four hundredtho. The thermometer has ranged from 52 to 85 , sveraging 73.
Belton, Texas.-It has rained hatd on three days of tho week, the rainfall reaching one inch and gixty-nine lundredths. Average thermometer 71, highest 84 and lowest 49.

Weatherford, Texas.-We have had rain on three days of the week, the rainfall reaching sixteen hundredths of an inch. The thermoneter has averaged 65 , the highest being 85 and the lowest 45

New Urleans, Louisiana.-It has rained on one day of tho -week, the rainfall reaching two inches and eighty-eight humdredtes, The thermometer has averaged 72.

Shreveport, Toutisioun.-Rainfall for the weed two inches and sixty-*ix huadredths. Average thermomoter 60 ; lighest 3:, lowest 51.

C'olumbus, Misstusionto- W'e have haj rain on threo days of the week, the rainfull reaching two inches and twenty. two hundredths. Average thermomoter 62, hinhest 74 , Iowest 42.
 Tho thermometer hay averaged 64, the highest being 80 and the lowes 16. Last weel rain fell to the extent of one inch and thirty humired he, the tirst since early in Angust. The thermome:er aver 1 a 11761 , and ranged from 63 to 90.

Greenville, Mississippi.-R infall for the week thren inches and five hundredilis. Tho thermmoter has ragged from it to 78.

Clarksials, Mississippi.-lt has rained limlitly on one dzy of the wek. Paching is progressing favorably. The thermometer his averaged 60, the highest being it and the lowest 46

Flcisburg, lussissippi.-Telegram not recelved.
Hel:na, Arkansas.-It raived lightly on one day and the balance of the week has leen clondy, but this morning is clear. The rainfrill resched seventy-four hundredths of an inch. Picking is progresing well aud cotton is coming in aud being dispos d of frecly. In this respect there is no comparison berween this and previous years. The thermometer has areraged 63, the highest being 78 and the lowes: 50 .

Memphis, J'ennssee. -There have been light rains on fivo days of the reek, iaterfering somewhat with picking. Marketiog contioues unusually beavy, the month's receipts being double what they were in September, 1881, the previous largest on record. The thermometer has averaged $6 *$, rauging from 49 to 76 , and the rainfall reached thirty-eight hundredthe of au inch.

Nashville, Tennessee.-It has rained on four days of the Feek, the rainfall reaching two inehes aud four hundredths, The thermometer has ranged from 41 to 74, averaging 61.

Mobile, Alubama.- It has rained severely on two days of the week, and has been showery on two days, the rainfall reaching five inches and eighty huodietths Rivers are slightly higher. but navigation is still restricted. Arerage thermometer 70, highest 81 , lorest 53.

Ifontgoinery, Alabama.-Rain has fallen on three days of the week to the extent of ine inch and fo ir hundredths. The crop is being marketed rapidly owing to the fine weather. The thermometer has averaged 63 , the highest being 81 and the lowest 50 .

Selma, Alabama.-Rain has fallen on two diss of the week to the extent of three inches and seventy-four hundredths. The thermometer nas averaged $66 \cdot 5$, ranging from 50 to 17.

Auburn, Alabama.-Telegram not received.
Madison, klorida. - We have had showers on two days of the weels, the sainfall reaching twenty-three huodredths of an inch. Arerage thermometer 70 , highesi 85, lowest 53.
Bfacon, Qespgia. - If rained on two days of the week, curtailing receipis a lutte. The weather is now plasant.

Columbres, Giturgia-We have had rain on two days oí the week, the ramfall reaching two inches. The thermonneter has avelumed 67 , the highest being 'is and the lowest 60

Savamulu, Georgia.-We have had rain on three days of the weth, the ranfull reaching one inch aud eleven hundredihs. The thermometer bas averaged 68 , ranging from 50 to 86 .

Augusta, Georgia. - Picking is p:ogressing well and cotton is coming in freely. There have leen showtrs on four days of the week, the raintall reaching eighty-one bundredths of an inch. The thermometer has ranged from 45 to 86 , averaging 68.
Atlanta, Georgia. - We have had rain on three days of the week, the raintalt reaching two inches and eighty-two hurdredths. Arerag thermometer 644 , highest 76 and lowest 44.

Albany, Georyan. - Ran fell on iwo days in the early part of the week, doing much good. The raiufall resched three inches and twenty. five hundredths. The weather is now pleasant. The crop is turning out well. The thermometer Lus averaged 71, the higheat being 78 and the lowest 58.

Churleṣton, Soulh Girolina.-It has rained on four days of the wets, the rainfall reaching one inch. The thermometer has averaged 68, ranging from 49 to 85.
siasel: $17 g$, couth curolina.-There has been light rain cn three days of the week, the rainfall reaching seventeen hurdredths of an inch. Light frost on Suadty morning. The thermometer $h$ is ranged from 43 to $83 \cdot 5$, averaziog 64.

Columbia, south Curolina.-Telegram not received.
Wilson, North C'erolina.-It has rained on two days of the Week, tho raiufall raching ninety-three hundredtis of an inch. The tiermometer las averaged 64 , tho highest keing 89 and the lowes: 42.
The following statement we have also received by telegrapin, showing the helght of the rivers at the points named at 30 clock Sept. 20, 1587, and Stp5. 30, 1886.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Ineh. | Feel. | Inch. |
| New Orleans .......... A Ahove low-water mark. <br> Memphle................ Above low-warer mark |  |  | 5 |  |
| Nashrile..............A Above low-water mart. | 0 | 8 | 2 | 8 |
| Shreveport.... ........ Alove low-water mark. | 3 | 9 | 1 | 4 |
| Vieksburg...............A hove low-water mark. | 3 | 1 | 4 | 5 |


| \|Nhipments this week. |  |  | Shipmenta Nlnce Jan. 1. |  |  | Recelpis. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fear bireat | Oonlinent. | Total. | $\begin{array}{c\|c\|c} c a l & \text { Cor } \\ \text { raln } & \text { ne } \end{array}$ |  | This. ${ }_{\text {Week. }}$ | Tear |
| 1837 <br> 1848 <br> 1885 <br> 1884 |  |  |  |  |  |  |
| According to the foregoing, Borabay appears to show an iucrase compnred with last Fear in the wenk'n recelpte of 2,000 bales and a decrease in shinments of 1,000 brles, and the shipments siace Jan. I show an increaso of 17,000 balen. The movemens at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two yo3r8, has been as follows, "Other ports" cover Ceylon, I'ntimrin. Kurraehen and Coconada |  |  |  |  |  |  |
|  | Shipue | ls for | ceek. | Shl | (s since Jan |  |
|  | Greal Britain. | Continen. | Totat. | Gress Brilain. | Oombren | Total. |
| $\begin{aligned} & \text { Culcutta } \\ & 1 \times 87 . \\ & 1896 . . \end{aligned}$ |  |  |  | 99,000 $\mathbf{3 9 , 0 0 0}$ | $\begin{array}{r} 126,000 \\ 37,100 \end{array}$ | $\begin{array}{r} 22.5,000 \\ 90,0>0 \end{array}$ |
|  | 3,000 1,000 |  | 3,000 1,000 | 43.000. 25,000 | 4.000 3.20 |  |
| $\begin{gathered} \text { A110the.... } \\ 1887 \ldots . . . \\ 1886 \ldots . . \end{gathered}$ | 2,000 | 2,000 | $\begin{aligned} & 4,0 \div 0 \\ & 5,000 \end{aligned}$ | $\begin{array}{r} 70,000 \\ 57,000 \end{array}$ | $\begin{aligned} & 37,070 \\ & 42.000 \end{aligned}$ | $\begin{array}{r} 102,000 \\ 99,000 \end{array}$ |
| $\begin{gathered} \text { Total all- } \\ 18877 . . . . \\ 1886 . . . . \end{gathered}$ | 5,070 <br> 3000 | $\begin{array}{r} 2.000 \\ 3.0011 \end{array}$ | 7,000 | $\begin{aligned} & 212.000 \\ & 141.000 \end{aligned}$ | $\begin{array}{r} 102,000 \\ 82,000 \end{array}$ | $\begin{aligned} & 374.000 \\ & 223.100 \end{aligned}$ |

The above cotals for the week show that the movement from the ports other than Bombay is 1,000 bales move than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1887, and for the corrosponding feriods of the two previous years, are as follows:
exports to kubopa from all minta.

| Shipments to cll Europe from- | 1887. |  | 1856. |  | 1845 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This reek. | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Janc. } 1 . \end{aligned}$ | $\underset{\text { whis }}{\substack{\text { whe }}}$ | $\begin{aligned} & \text { Since } \\ & \text { Jun. } 1 . \end{aligned}$ |
| Buruby ....... | 1,000 | $\begin{array}{r} 1,025,000 \\ 374,000 \end{array}$ | 2,000 6,000 | 981,000 223,000 | 1,1100 4,000 | $\begin{aligned} & 683,000 \\ & 178,000 \end{aligned}$ |
| Total ....... | 8,00. | 1.402.00e | 8,090 | 1.214.44) | 5000 | 659.000 |

Alexandria Reoeipty and Smpments,-Tbrough arrangemente we have inade with Messrs, Daries, Banuchi \& Co., of Liverpool and Alexandria, we now receive a waekly cable of tio movements of cotton at Alexandria, Egypt. Tho following are the recaipts and shipments for the past week and for the carresponding wank of the previous two Feara


## * A cantar 1093 lba

Mancarster Mariket, - Ourrenort received bv cablo to-night from Mavchester states that the market is steanly for both yarns and shirtings. We give the prices for to-day below, and leave those for provious weets of this aud last year for comparison:

|  | 1887. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s 0op. twist. | $814 \text { los. }$ Shirtings. |  | 32 Oop. Twoist. | 819 to Shirtings. | $\left\{\begin{array}{l} \text { Oolin } \\ \text { Mpld } \\ \text { Ophe } \end{array}\right.$ |
|  |  |  | ${ }_{\text {did }}$ | $7^{\text {d. }}$ - $7^{\text {c. }}$ |  | $5{ }^{18}$ |
|  | $\mathrm{i}^{2}$ | $7{ }^{2}$ | $5{ }^{5}$ | $\mathrm{Cl}^{16_{16}} \mathrm{D}^{7} 719$ | $6{ }^{6} \times 6$ | ${ }^{18} 8$ |
| \% | $7^{14} 487^{1515}$ | $7{ }^{7} 469$ | ${ }^{57} 7_{13}$ | $6^{6151807716}$ | $6{ }^{6} 0$ | $5^{3} 16$ |
| 16 <br> 23 | 74. 715 |  |  |  | 3 788 7 | 53. |
| 30 | $\mathrm{TV}_{10} 03 \mathrm{y}$ |  | ${ }_{3} 3_{10}^{14}$ |  | $7{ }^{1} 896$ |  |

The following are tae Gross Receipts of Cotton at New York, Boston, Philadelphia and Baitimore for the past week, and since September 1, 1887.

| Recelpts from- | NEW York. |  | Boston. |  | PHiladilph'a |  | galtimohz. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thts week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } \end{aligned}$ | This week. | $\begin{aligned} & \text { sinee } \\ & \text { sept. } \end{aligned}$ | $\begin{gathered} \text { Tnue } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ | This wocek. | stree Scpt. 1. |
| S. Orlemne.. | 8.351 | 22,301 |  |  |  |  |  | ...... |
| Texa | 0,414 | 35,834 |  |  |  |  |  |  |
| Bavannal.. | 10,277 | 37,180 | 2.525 | S,103 | 1.530 | 2,102 | $1,0^{\circ} 0$ | 3,278 |
| stabile..... | ..... |  |  |  | ...... |  |  | ...... |
| Clorlda |  | 10 |  |  |  |  |  |  |
| Bo. Carollaa | 0.88 | 20,1\%2 |  |  | 405 | 613 |  |  |
| No.Carollas | 108 | 2.973 |  |  |  |  | 03 | B6 |
| Virginla... | 3,318 | 7,811 | 8,8931 | 2,50: | .... | 720 | 2.53 | 4,113 |
| North'n p'ts | 42 | 42 | 0,120 | 11,080 |  |  |  |  |
| Tenn.,dc.... | 100 | 100 | 20 | 88 | :01 | 163 | 21 | 24 |
| 80reima | 03 | 4.3 |  |  | ... | .... | ...... | , |
| This jear. | 33,491 | 133,03, | 11,02- | 21,9.5 | 2,031 | 9,731 | 3,032 | 7.507 |
| Last jerr.. | \$4,940 | 10:419 | $\cdots$ | 13. ${ }^{\text {a }}$ | 88.3 | 9.417 | 812 | $40 \cdot \pi$ |

DOMESTIC EXPORIS OF COTTON MANUFACTURES - Through the courtesy of Mr. W. F. Switzler, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for August, and for the corresponding periods of the previous year, and give them below:

| Quantities of Manufactures of Cotton (colored and uncolored) exported to- | Month enaing Aug. 31. |  | 8 mos. ending Aug. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1887. | 1886. |
| Great Britain and Ireland....yards | 1,293,893 | 478.328 | 5.137 .861 $2.27 * 500$ | 7,506,711 |
| Other countriea in Europe.... | 860.672 | 889, 87.221 | 1,045.073 | 1,207,011 |
| British North America....... | 1,230,431 | \% 53.270 | 10,156,659 | 10,294,607 |
| Central A merican States and British Hononras | 854,351 | 553.058 | 4,881, 800 | 4,178,651 |
| Wreat indies.. | 1,345,188 | 1,874,858 | 12,183,750 | 11.788 .003 |
| Argentlne Republic.............. ", | 567,584 | 781.687 | 8,971.354 | ${ }^{5,010.510}$ |
| Pravil | 522,898 | 971.454 | ${ }^{4} 8.883,122$ | 3,103,652 |
| Ubited States of Coinmbis... other conntries in 8 . America | 1,790,899 | 1, 772071 | 18.428,247 | 13,850.034 |
| China....................... | 3,257,601 | 6,978,400 | 49,155,167 | 57.781,069 |
| Other countries in Asia and Oceantca | 484.781 | 720,250 | 5.487.029 | 7.597, 837 |
| Africa........................... | 364.863 603.576 | 2,360,254 | $2,502,871$ $2,728,885$ | $\begin{aligned} & 9.9: 6.7522 \\ & 4,521,412 \end{aligned}$ |
| Other coun |  |  |  |  |
| Total jards of ahove | 18.248,646 | 18 กR9. 051 | 126, 823,292 | 144,488,968 |
| Total values of a | \$848,960 | \$202ub, 343 | 18,230,899 | \$8,215,798 |
| Valve per yard | \$0679 | \$.0888 | \$0848 | -0038 |
| Values of other Manufactures of Cotton exported to- | $8,071$ | 18, 888 | 246,043 | 180,889 |
| Great Britain and ireland........... | 1,758 | 1,538 | 15,7\% | 8.426 |
|  | 3.462 | 1,27 | 11,857 | 11,085 |
| Other coni tries in Europe......... | 20,672 | 44,931 | 32*.645 | 452,181 |
| brimenort | 8.229 | 6,591 | 85.101 | 53,703 |
| Central American States \& Lfitich |  |  |  |  |
| Feat indiea... | $4 \times 35$ | 0,145 | 51,197 | 43.022 |
| Unit ( ${ }^{\text {Stb }}$ Sts | 5.810 | 13,622 | 78.815 | 49, 77 |
| Other countrles in so. A | 5,611 | 10.042 | 41,442 189,910 | 40,776 |
| Asia and Octanica | $101$ | 38,15 | 188,440 |  |
| Other cou | 2,6\% 5 | 6,814 | 83,\%98 | 68.747 |
| Total value of ether mennoactures of. | 105,428 | 150,294 | 1,128,608 | 1,185,417 |
| $A$ geterstevtiup nfalicition crindis | 1,0m4.885 | 1,358,63 | 9,989,497 | 10,571,215 |

Comparative Port Receipts and dailiy Crop Movement - A comparison of the port movement by weeks is not accurste as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader mas constantly have before him the data for seeing the exact relative movement for the years named. The movement since September 1, 1887, and in previous years, has been as follows.

| Monthly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls. | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| Sept'mb'r | 654,776 | 359,203 | 385,642 | 345,445 | 343,812 | 326,656 |
| Pere'tage recelpts | tat. port <br> ept. 30.. | 06.55 | 07.15 | 07.23 | 07.09 | $05 \cdot 43$ |

This statement shows that up to Sept. 30 the receipts at the ports this year were 295,573 bales more than in 1886 and 269,134 tsles more than at the same time in 1885 . The receipts since September 1, 1887, snd for the corresponding pericd of the five previous years have been as follows:

|  | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eept. 1 | 5.840 | 2,702 | 8,314 | 2,914 | 2,765 | 5,055 |
| * 2... | 9,679 | 3,281 | 5,675 | 2,546 | - | 2,890 |
| * 3 | 10,739 | 5,690 | 4,910 | 2,052 | 7,215 | 8. |
| ${ }^{6} 4$. | 8. | 7,089 | 5,870 | 2,519 | 3,89 | 5,868 |
| " 5... | 13,92f | 8. | 6,205 | 5,046 | 6,16: | 3,396 |
| " $6 .$. | 13,195 | 6,983 | 8. | 3,704 | 4,969 | 5,630 |
| 47. | 13,392 | 6,343 | 10,390 | 8. | 8,194 | 4,4 3 |
| 48. | 14,543 | 7,336 | 8,634 | 8,206 | 8,143 | 6,405 |
| c 9... | 19,640 | 5,675 | 8,6t0 | 5,646 | 8. | 6,405 |
| "10.. | 18,629 | $9.15{ }^{\text {c }}$ | 7,356 | 8,396 | 13,920 | 8. |
| ${ }^{4} 11$. | 8. | 10,101 | 11,835 | 6,214 | 9,486 | 11,202 |
| " 12.. | 22,181 | 8. | 10,959 | 10,458 | 8,0 b | 5,645 |
| \% 13. | 23.247 | 11,933 | 8. | 8,579 | 9,47 | 7,474 |
| "14.. | 18,159 | 14,865 | 16,633 | 8. | 15,283 | 8.014 |
| " 15. | 17,34: | 9.76 | 13,835 | 16,590 | 11,74. | 10,742 |
| " $16 .$. | 28,522 | 12,08 | 13,182 | 10,205 | 8. | 8,060 |
| 617. | 25,42\% | 13,168 | 12,536 | 12,970 | 21,864 | 8. |
| 418. | 8 | 14,407 | 17,598 | 15,39: | 11,760 | 16,598 |
| ${ }^{6} 19$. | 35,447 | s. | 14,257 | 16,996 | 15,195 | 9.608 |
| 420. | 36,4 31 | 17,098 | 8. | 13,104 | 14,487 | 12,733 |
| - | 25.360 | 21,07e | 23,011 | 8. | 22,166 | 13,039 |
| - 22. | 28,856 | 14,*46 | 17,284 | 25.039 | 15,749 | 17,187 |
| " 23. | 36,124 | 18,778 | 17,579 | 17,8:3 | 8. | 16,201 |
| " 24. | 33,782 | 22,393 | 16.951 | 16,151 | 28,346 | 8. |
| * 2 | $\bigcirc$ | 20.651 | 25,49 | 20,4,1 | 14,369 | 27,433 |
| " $26 .$. | 50,387 | 8. | 20,378 | 25,439 | 19,746 | 21,610 |
| " $27 .$. | 42.226 | 29,876 | 8. | 21,401 | 21,5\% | 19,788 |
| * 28... | 33.741 | 26,07: | 32,793 | 8. | 25,25i | 24,544 |
| " $29 .$. | 30,832 | 24,07r | 26,497 | 34,762 | 24,305 | 26,872 |
| " 30. | *44, 071 | 25,0¢0 | 30,509 | 32,357 | 8. | $2 ¢ 699$ |
| Tolal..... 654,77, <br> Porcentage or tioti <br>  |  | 354.20. | 385,6 | 345,415 | 343,81 | 326,656 |
|  |  | 06.7 | 07.15 | 07.23 | 02.09 |  |

[^5]day of the month in 1886 and 269,134 hales more than they were to the same day of the month in 1885. We add to the table the percentages of total port receints which had been rccived to Sept. 30 in each of the years named.

East India Crop.-Messrs. Gardum, Bythell \& Co.'s cotton report, dated Bombay, August 23, said:
Advices regarding the new crop are farly satlafactory. Heavy raln has agaln fallen during the last few days in some purte of the Berars, doing hasm to the crop, hut in most of the other Oomra colton growing dintote the plants conthue to make good progress. Al Braach the menced favorable, hut fiae weather is still required in the Bengaldietricto. The bellef secms to be genezal that the crop will bo alate one.

Liverpool Stock.-There seems to be very little use in the Broker ${ }^{\prime}$ Asfocialion at Liverpool keeping a running estimate of the stocks of cotton unless they can come nearer to the sctual figures than they have done of late years. The count at the close of September lsst year revealed the fact that about 73,000 bales had escaped their notice, of which some 51,000 bales were American. This large addition, as a matter of course, was a disturbing influence in the trade. This year, however, in even greater discrepancy is disclosfd, it being found necessary to sdd to the running count 110,530 bales, or over twenty-five per cent. It would seem almost incredible tbat with ordinary care such sn error should occur. Certainly greater diligence ought to be used; otherwige it would app+ar to be sbout as well to discontinue weekly stock estimates altogether; for as conducted they are wholly and estimates allogethe
widely mieleading
Jute Butts, Bagaing, \&C.-A fair amount of business has heen done in bagging and prices bre steady, sellers asking $53 / @ 6 \mathrm{c}$, for $11 / 2 \mathrm{lb}, 61 / 4 @ 61 / 2 \mathrm{c}$, for $13 / 4 \mathrm{lb} ., 63 / @ 7 \mathrm{c}$, for 2 lb . and 71/4@71/2c. for standard grades, Butte nave sold in a moderate way and no change is reported, paper grades being held at 21/6@2 3-16c., and bagging quality at $21 / 4 @ 23$ c.
8AIPPina News,-The exports of cotton rrom the United States the past week, as per latest mail returns, nave reached 71,186 bales, So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chbonicle last Friday, With regard to New York we include the manifests of all vessels cleared up to Thursday.

Totalbales.
New York-To Liverpool, per steamers Adrlatie, 1,381.
 form, are as follows:

|  |  |  |  |  | Antioerp Copen- |  | Y |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver. | $\begin{aligned} & H u l l \\ & \text { and } \end{aligned}$ |  | Brem. and | hagen uind | Barce- | mouth and |  |
|  | poot. | Leith. | Harre. | Hamo. | Steltio. | וnиa. | Ligby. | Total. |
| New York. | 10,6-9 | 4.700 | 128 | 3,381 | 3,474 |  |  | 24,377 |
| N. Orleans. | 11,365 |  | 4,815 | 4,948 | ...... |  |  | 21,129 |
| Charleston. | 3,00 |  |  |  |  | 4,800 |  |  |
| Qalveston | 3,314 |  |  |  |  |  |  | 3,319 |
| Wilmingt'n | 5,100 |  |  |  |  | ...... |  | 5,110 |
| 8altimore. | 2174 |  |  |  |  |  |  |  |
| Rinton | 2.891 |  |  |  |  |  | 65 | 2,956 <br> 3,836 |
| Ptiladel'la. | 3,-36 |  |  |  |  |  |  | 3,836 |
| Tatal... | 42,870 | 4,700 | 4,843 | 10,329 | 3,473 | 4,800 | 65 | 71,186 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galviston-For Liverpool-Scpt. 24-Steamers Pribeese, 4,991; Vul-
New Ont.tiANs - For Liverp oul - Sept. 24-Steamer IItugarlan, 3,363.... S-pt. 26-steamer Autean, $1,215 \ldots .$. scept. 2s - Stumur Astrumumer, s90.
SATANNAH-For Liverpool-Sept. 24-8teamer Elsle, 6,416,

CHarkestuN-For Liverpoo:-Bept, \&3-steawer Borinquen, 2,550...
For Revil-sept. 28-8teamar Remembrance. 5,7an
For Reval-sept. 28 -8teamar Remembranee. 5,7,15. ... Sent. $26-$ Steancr southwoo i, 3,151\%.
Wilaingion - Fur iverpool-8ept. 28 - 8 teamer Everest, 4,700.
Nubfolk - For Liverpnul-sent. 27-8teaner riarnwell, $6,30 \%$
Bustun Fur Liver oul-8ent. \&1-Stemarrs Cephatully, 515 ; Venellan 4×9 Sult. 21-Bteatuer Samarla, 1,1y7....Seph, 20-Steamor
Fur Hal lax-Sent. 24-8toamer Carroll, 96.
Fol Hal fax-Sent. 24-8teawer Carrol, 96.
For Yamouth-Sept. 27-Stumer Yarmouth, 14.

 Below we give all nows recoived to dato of dimasters to vebsels carryink cuttan from Unitexl States ports, de.:
Hax Chesen, fleamer (Br.), from Whinalagion, N. O.. fur Liverion, was
 19. Shit weml to sea all ifghr.

THE QuERNhlenher (tir.). from New York, arrival at livornool Bopt.
 at seat. Two lire was extragtusled. A quantlig of outlan was demugen!.
Cotton freishts the past week have been as follows:


* 110,530 batea sdded to strek on betual count.
f Of whech 7 $4,7 \pm 0$ balec Amerioan.
The tone of the Liverpool market for spote and futures each day of the week ending Sept. 30 and the daily closing prices of spot cotton, havo been as follows :

| Spol. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.ふ. } \end{array}\right\}$ | Quiet. | In buyers' fuvur. | Pressed for aale. | Weak. | Qualet. | Irregular. |
| Mid. Upl'as. Mid. Orl'na. | $\begin{aligned} & 53_{8} \\ & 57_{10} \end{aligned}$ | $\begin{aligned} & 5^{33} \\ & 5^{7} 7_{16} \end{aligned}$ | $\begin{aligned} & 5{ }_{16}{ }^{2} \\ & 588 \end{aligned}$ | $\begin{aligned} & 65_{16} \\ & 53_{8} \end{aligned}$ | $\begin{aligned} & 5 \frac{1}{4} \\ & : 5_{16} \end{aligned}$ | $\begin{aligned} & 5318 \\ & 51_{4} \end{aligned}$ |
| 8ales | 7,400 | 10,000 | 8,000 | 10,000 | 10,000 | 8,000 |
| 8yed. \& exp. | 1,0 0 | 1,000 | 1,100 | 1.500 | 1,000 | 1,000 |
| Futures. |  |  |  |  |  |  |
| $\left.\begin{array}{l} \text { Marke:, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | gleadr. | 8teady. | Easy at $1-64 \mathrm{ce}$. cline. | 8teady. | Qufet at 1+44 decline. | Barely steady. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \mathrm{P} .3 \mathrm{n} \end{array}\right\}$ | Eass. | Quiet. | $\begin{aligned} & \text { Very } \\ & \text { teady. } \end{aligned}$ | Eteady. | Steady. | Qniet and steady. |

 pr:ces are on the basis of Uplands, Low Middling claube, unlers otherwise stated.

The prices are given in pence and 64ths, thus: 563 means
$63-64 d .$. and $k 01$ means $f$ i-64f.

|  | Sux., Sent. 24. |  |  |  | Mon., Sept. 86 |  |  |  | Tuer, Sept. 27 . |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open' | High | Lew. | Clos. | Open | High | Low. | Clos | Open | High | Low. | Clos. |
|  |  | ${ }^{\text {d }}$ d. | 1. |  |  | d. | d. | a. | d. | d. | d. | ${ }^{4}$. |
| Geptember. | 519 | 519 | 519 | 510 | 518 | 518 | 615 | 336 | 515 | 514 | 513 | 518 |
| Septr-Oct... | 500 | 6 co | 509 | 509 | 507 | 507 | 507 | 507 | P. 04 | 505 | 504 | 505 |
| Octmovor | 501 | 5 CL | 504 | 504 | 503 | 5 css | 503 | 50.3 | 501 | 502 | 501 | 502 |
| Nor--De | 508 | 303 | 503 | 503 | 502 | 502 | 508 | 502 | 500 | B 01 | 500 | 501 |
| Dec.jan | 503 | 508 | 5 03 | - 03 | 502 | 502 | 502 | 502 | 510 | \$ 01 | 500 | 501 |
| Jan.-Feb | 508 | 503 | 508 | 508 | 502 | 502 | 512 | 502 | 500 | 501 | 503 | 501 |
| Feb.-March | $5 \mathrm{C4}$ | 301 | 504 | 504 | 503 | 503 | 503 | 5 ¢8 | 501 | 502 | 501 | 302 |
| Mar.-A pril. | 500 | 508 | 510 | 508 | 518 | 505 | 504 | ${ }^{\circ} 04$ | 501 | 504 | 503 | 504 |
| Acril-May.o | 5 ct | 518 | 508 | 508 | 507 | 508 | 507 | 508 | 505 | 508 | 505 | 506 |
|  |  |  |  | . 28 | T | rat | cpt. | 9. |  | ., 5 | pt. |  |
|  | Upen | gh | Leno. | Clos | Open | High | Low. | Clos. | Open | Hlgh | Lono. | Clos. |
|  | d. | d. | 1. | d. | 1. | d. | d. | d. | $\pi$. | n. | d. | d. |
| Soptember. | 518 | 513 | \$ 12 | 513 | - 10 | 310 | 510 | , 10 | 500 | 509 | 509 | 509 |
| gept.-net. | S 05 | 505 | 305 | 505 | 504 | 504 | 504 | SOI | 503 | 519 | 502 | 502 |
| Oct.-Nov | 5 (2 | $5 \cdot 2$ | 502 | 52 | 501 | $\square_{80} 0$ | 501 | 501 | 501 | 501 | © 00 | 500 |
| Nov.-Dec. . | 01 | 581 | 501 | 501 | 500 | C 6 | 060 | 800 | 500 | 500 | 510 | 501 |
| DeorJan | 661 | 301 | 901 | 501 | 500 | 500 | 500 | 500 | , 00 | 807 | 509 | 500 |
| Jan Freb. | ¢ 01 | 501 | 511 | 501 | 310 | 000 | 500 | ¢ 00 | 500 | 500 | 50.1 | 500 |
| Feb.-Dlarcb | ¢ 02 | -02 | 5 02 | 508 | 501 | 501 | 501 | : 01 | 501 | 501 | $5 \cdot 1$ | 501 |
| Mar.-A pril. | S 04 | 5 04 | 501 | 504 | 303 | 508 | 503 | -03 | 502 | 502 | 509 | 508 |
| April-May. | 518 | 508 | 518 | 506 | 505 | 5 (b) | 505 | 505 | 504 | 504 | 501 | 501 |

## BREADSTUFFS

## Fainar, F. M., 8epteminer 30. 1887.

The market for flour phowed considerablo actlvity early in the week and prices made a sllght and partial Improvemont. The export demand was fair and local dealers brught froly, "stocking up" for the fall tredo with much confl lence. Tho improvement, however, was due largely to the better values for wheat, and whith the re-action in the grain on Wedarsday the market for its product became fat and onettled, and since then had weather bas checked trsde. To-day the mar. ket was quiet but firm.
The whent market opened flat onough, but on Monjay the visible supply was found to have alightls decreased, and this fact, not in itself of much coneequence, but derlving Impor. tance from its occurrence so early in the teason, gave an impulse to the speculation for the rise, whlch dominated the market down to the close of Tuesdny'e business. The ecarclty and higher prices of spring growths was slso an e lement of strength. On Wednesday, however, it was seen that the higher prices for wheat on the spot materially curtailed busidess for export; and, prompting sales to realize profits, caused the loss of part of the adrance. On Thureday a redaction in the quantity afloat for the British markets revived specu. lative confidence and action, and pricos agaln advanced; but the spot market contlnued dull. Tu-day a buoyant opeaing was fo!lowed by some depression uader sales to realiza.

$$
\text { daley clobine prices of ko. } 2 \text { red winter wheat. }
$$

October dell pary
Nuvrmber aellvery.
Dinnary dellvery
Febreary dellvery..
Marell lellvery.
May delfery.
June dellvery.........................

| Sat. | sfon. | тмея. |
| :---: | :---: | :---: |
| $80^{1} 8$ | $81^{18}$ | 811 |
| 8138 | $82{ }^{18}$ | 828 |
| 8 23 | 8378 | $81^{19}$ |
| 81 | 8.38 | 8538 |
| 854 | 8638 | $86^{888}$ |
| 834 | 875 | 8778 |
| - 85 | $8!13$ | 877 |
| 89 | $80^{18}$ | 804 |


| Wed. | Thurs. |
| :--- | :---: |
| 8119 | 81 |
| 8178 | 8238 |
| 8338 | 833 |
| 8459 | 85 |
| 5778 | 864 |
| 87 | 874 |
| $891_{6}$ | 8414 |
| $842_{8}$ | 8978 |

Fr/
$.80{ }^{5} 8$
$828_{8}$
$838_{8}$
8478
$88^{71}$
$67^{13}$
8938
898
Indisn corn has been active on the spot and for early arrival at higher prices, and this movement gave an impulse to the speculation for the rise in the earlier options. For delivery in the opening months of 8 there was, however, little spirit. To-day the market was dull and values easier.
dally closing prices of no. 2 mixed corn.
Ootober dellvery...........
Nuvember dellvery
Deromber delivery $\begin{array}{ccc}\text { Sat. } & \text { Ifnn. } & \text { Tues. } \\ 497_{8} & 500_{1} & 50_{8}^{7} \\ 50_{4} & 51 & 51_{8}^{18} \\ 503_{8} & 811_{8} & 5138\end{array}$ May doivery...... $\begin{array}{ll}5038 & 1118 \\ 5131 & 524\end{array}$ Fred.
3158
51.78
52
5318

Oats havo also improved somewhat, though s little irregular; mixed grades on the spot and for early delivery showed the most strength. The regular trade was active, and this encouraged speculative buying. To-day the market was pery strong, but quiet.

DAELY szosino paroeg or no. 2 oate.

|  | sat. | Mon. | Tues. | Wed. | Thurs. | 5 T 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Octolor dellrery. | 321 | 323 | 3278 | 3310 | 334 | 3314 |
| Novermber uelivery | 328 | 3678 | $3 \iota^{7}$ | 334 | 334 | 3338 |
| December delivar | $33^{1} 8$ | 3338 | 353888 | 334 | 3.35 | 33 31 |
| May dulivory. | 35 年 |  | 354 | 353 | 30 | $30^{\circ}$ |

Barley opened the eeason with considerable spirit at 73c. for No. 2 Mıwaukee and 81 @ 811/2c. for Canada,
Rye has remsined dull, but is more firmly held.
The following are the closing quotations:-
एLOMR.


The movement of breadstufts to market is indicated in the statements below, prepared by us from the figuree of the New York Produce Exchange. We first give the receipts at Western Itre and river porta, arranged 80 as to present the compara. tive movement for the week ending Sept. 24, 1887, and since August 1, for each of the last three years:

| receiple a | Flour. | Bunh, B0 Lb | Bush.5nlh | Oats. | Barlev. | $\stackrel{\text { Rye. }}{\text { Bubh. } 5+}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ang | 48 | 261,538 | 2,087,157 | , 27 | Bu8,221 | 4 |
| M11wa | 38,445 | 211.988 | 2,830 | 35.550 | 207.470 | 0 |
| Toled | ¢,859 | 187,424, | 21,3 | 8 |  | 1 |
| tro | 4,340 | 147,487 | 9,8 | 19,087 | 20,765 |  |
| Clevs | 4.885 | 68.418 | 10,400 | 38.8 | 500 |  |
| 8t. L | 21,340 | 278,341 | - 234,900. |  | 85.507 | 3 |
| Peorta | 1,800 | 20.000 | 348,200 | 75,100 | 41,700 | - |
|  | 29,285 |  |  |  |  |  |
|  |  | +3,119.047 | 2,689,897 | 2,069,304 | 1,055,456 |  |
| 8 me |  | 2.835 |  | 1.874,7 | 842,2 | 0 |
| game | 151.521 | 1,803,013 | 2,42 | 2,103,079 | 824,580 | 88,141 |
| Sinco |  |  |  |  |  |  |
|  | 1,407,930 |  | 15.892.817 | 17,006,802 | 4,103.784 | 879,777 |
|  | 1.5 | $2,047,080$ $15,638,700$ | 20,849,871 | 17,499,415 | 4,481 |  |
| *Include one week extra. †Includes $1,559,810$ bush. at Minneapolis. <br> The receipts of flour and grain at the seaboard ports for the week onded Soptember 24, 1987, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Whe |  |  | $\begin{array}{ll} \xi_{1}^{\prime} & \text { Barley } \\ h_{0} & \text { buesh. } \end{array}$ |  |
| New Yor: |  | $76$ |  |  |  |  |
| oston. | 73,28 14.80 | 179 | 1,57 | 3 128,36 | 9 i-000 |  |
| lladelp |  |  | .455 | 4 1. |  |  |
| atid | , | (180.8 | 7.437 | 47.975 | 25,800 |  |
| Richmond. |  | 26,3 | 0,88 | - 3,370 |  |  |
| \%ew Orlear | \%... 7,97 |  |  |  |  |  |
| Total | 313,13 | 1,332,47 | 2 708,64 | 752,045 50,900 |  | -5,100 |
| Cor. week '86.. 3ás,158 2,558,093 1,523,367 1,135,901 65,730 7,372 |  |  |  |  |  |  |
| The total receipts at the same ports for the period from Jan. 1 to September 2t, 1887, compare as follows for four years: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{gathered} * 1886 . \\ 9,359,142 \end{gathered}$ | $\begin{gathered} \quad 1 \times 85 . \\ 9,793,509 \end{gathered}$ |  |  |
|  | noh. 70 |  |  |  |  |  |
| $\begin{aligned} & \text { Corn. } \\ & \text { Oats. } \end{aligned}$ | $4$ | 209.182 | 62,204,592 | 66.3.37,968 |  | 6,497,791 |
| Barl |  |  |  | 2,443,771 |  |  |
|  |  | 13 | 453.111 |  |  |  |
| Tntal grain.... $\overline{132,520,468} 145,992,599 \quad \overline{138,369,060}$ 114,830,806 |  |  |  |  |  |  |
| - Include one week extra. |  |  |  |  |  |  |
| The exports from the several seaboard ports for the week ending Sept. 24, 1887, are shown in the annexed statement: |  |  |  |  |  |  |
| from- | Wheat. |  | Flour. |  | Rys. | eas |
| Sew |  |  | Bbts. <br> 11.989 <br> 86,63 | $4,275$ |  |  |
|  | 45.01 |  |  |  |  |  |
| Norfolk |  |  |  |  |  | 2,114 |
| N, Nown |  |  | $\underset{\substack{38.293 \\ 4.398}}{ }$ |  |  |  |
| Phumat, |  |  |  | $\cdots \cdot$ | ..... |  |
| Balum' |  |  | 68,976 |  |  | ...... |
| N.Orl'mn | 33,03 |  |  |  |  |  |
|  |  |  |  | - | ...... |  |
|  |  |  | 23,217 | 4275 |  |  |
|  | . | 74 | 172 | 52,374 |  |  |

The destination of the exports 18 as below, We udu tue eorresponding period of last year for comparison.

| Exporis 10- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. <br> Week, Sept. 24. | 1886. week. Sept. 25, | $\begin{gathered} 1887 . \\ \text { Week. } \\ \text { sept. } 24 . \end{gathered}$ | 1888. Week. Sept. 25. | $\begin{array}{r} 1887 . \\ \text { Week. } \\ \text { Sept. } 24 . \end{array}$ | $\begin{gathered} 1088 \\ \text { Wiek } \\ \text { Sept. } 25 . \end{gathered}$ |
| Un.King. | ${ }_{219,155}^{\text {Bbts }}$ | ${ }_{111}^{\text {Bbls. }}$ | Bush. <br> 551.818 | Bush 894,275 | Bu*h 143,594 | $\xrightarrow{\text { Ruv/ }} \mathbf{5 3 5 , 2 3 3}$ |
| Cont'nt. | 5,019 | 11,356 | $\begin{aligned} & 555.818 \\ & 298,293 \end{aligned}$ | $\begin{aligned} & 894,275 \\ & 430,842 \end{aligned}$ | 1.57,176 | -535,233 |
| B.\& C.Am | 36,623 | 12,010 | 40 |  | 2,034 | 20.09 |
| W. Indies | 15,076 | 11,440 |  |  | 5,800 | 6,030 |
| Brit.col's | 46.312 457 | 15,062 |  |  | 1,085 |  |
| Total. | 323,217 | 172,258 | 8:0.181 | 1,345.117 | 259,689 | 747.540 |

By adding this week's movement to our previous totals we season:

| Pxports to- | Flour. |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept. 1,ss. } \\ \text { to Sept. } \\ 24,1887 . \end{gathered}$ | Sept. 1, 88. in Sept. 25, 1886. | Sept. 1, "87. in Sept. 24. 1887. | $\left\lvert\, \begin{gathered} \text { Sept. } 1,188, \\ \text { co Sept. } \\ 25,1886 . \end{gathered}\right.$ | Sept.1. 87. to Sept. 21, 188\%. | Sept. 1, \&6 to Sept. 25, 1588 |
| On.Eingaiom | Bhis. 788,907 | Bbls. 485,832 | Buah. <br> 8,191.111 | Bush. <br> 8,P03.187 | Buah. <br> 785,186 | Busm |
| Couttrent. | 51,862 | 54,040 | 1,081,2:3 | 3,294,089 | 420,559 | $\begin{array}{r}1,308,723 \\ \text { 858,401 } \\ \hline\end{array}$ |
| 8. 4 C. Am... | 82.041 | 64,782 | 2,603 | 2,352 | 28.438 | 74,788 |
| Wast Indies. | 61,072 | 48,323 |  |  | 24,9:0 | 90,944 |
| Brit. Col'nies | 87.218 | 81,210 |  |  | 825 | 2,087 |
| Oth. countr's | 2,511 | 4,807 | ... | 24,100 | 2.158 | 5,215 |
| Total...... | 1,081,480 | 688.804 | 5,174.898 | 7,228,708 | 1,289,837 | 2,087,187 |

The visible supply of grain, comprising the stocks 10 granas y at the prinolpal points of accumulation at lake and seaboard ports, and in transit by water, September 24, 1887 :


| slore |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lo Lonis. | 5,67s,65 | 2 |  |  |  |
| Otnolnnati | 37,9 | 64.0 | 289,000 |  |  |
| Boston | 143.46 | 24,374 | 159, |  |  |
| rot | 29,699 |  | 4 | 49 |  |
| Montrea | 360.613 | , | 31 |  |  |
| Philadelpb | 903,418 | 1158 | 77.3 |  |  |
| Peoria. | 56,95 | 152,78 | 418.810 |  | 97 |
| ${ }^{\text {Pr }}$ - | 261.22 | 46,240 | 119.170 | 6,000 |  |
| , | 1.463.6 | 54,783 21,616 | 68,332 | $2 ¢ 1$ |  |
| Minneapo | 1,937,380 |  |  |  |  |
| ${ }_{\text {It }}$ |  |  |  |  |  |
| On M1ssis81 | 4.700 | 33,700 |  |  |  |
| - | 722,426 | 1,84A,341 | 508,7 |  |  |
| - | 1,280,000 | 1,103,9 | 250 |  | 201,300 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

$\uparrow$ Minneapolis and 8 t. Paul not lnoluded.

## THE DRY GOODS TRADE,

New Yoek, Friday, P. M., Sept. 30, 1887.
Business in the wholesale branches of the dry goode trade was restricted in volume during the week under review, the intervention of Hebrew holidays, which were strictly observed by numerous buyers, having contributed to this result. At first hande the demand for both domestic sud foreign goods of a seasonable cbarscter was strictly moderate, but the easier condition of the money market hss had a reassuring effect upin merchants, and there was more disposition to place orders for certain spring sad summer fabrics for future deliverya fair business in this connection having been done by commission houses and importers. The jobbing trade was irregular and decidedly less active than a few weeks ago, yet a very fair distribution was made in package and assorted lots by leading local jobbers, and there is a very cheerful feeling in jobbing circles because of the satisfactory outcome of the fall trade up to this period. The tone of the general market continues steady, and stocks are 80 well in hand thut "job lots" are much more difficult to be obtained than is usually the case at this advanced stage of the season.
Domestia Cotron Goons,-The exports of cotton goods from this port for the week ending September 27 were 1,584 packsges, valued at $\$ 111,22 \%$. These shipments include 446 to South America, 383 to Mexico, 224 to the West Indies, 165 to China, 100 to Aden, 68 to Europe, 45 to East Indies, 29 to Central Americs, and 124 to all otber countries. Siace the 1st of January the exports aggregate 146,075 packages, valued at $\$ 8,702,098$. Of this total China has had 74,969 packages valued at $\$ 3,562,063$; and 29,070 packages, valued at $\$ 2,086,-$ 304, have gone to douth America. F'or the similar period of 1836 the exports to all ports reached 164,077 packsges and in 1885 were 139,721 packages. There was s fair movement in $\mathrm{pl}_{1}$ in and colored cottons on account of back orders, which absorbed a considerable portion of the output of the mills, out new business was chiefly of a hand-to-mouth character, and only moderate in the aggregate a mount. Sto cks are for the most part in excellent shype, and prices remain steady on sil desirable makes of brown, hleached and cotore a cottons. Print cluths were quiet in demand, but prices rul-d tirm on $\mathrm{t} \cdot \theta$ bssio of $35 \cdot 160_{0}$ cysh for $64 \times 64 \mathrm{~s}$ and $27 \times 215 \cdot 16 \mathrm{c}$. for $56 \pm 60$ s. S ocks lasi Saturday sud in the three provivus years were as folıows :
 $\begin{array}{lllll}\text { Feld by Promdenoe mannr'rs. } 173,000 & 57,000 & 363,000 & 419,000\end{array}$ $\begin{array}{llllll}\text { Fail River manuraoturers.... } & 64,000 & 20,000 & 311,000 & 515,000 \\ \text { Provldence speculators...... } & 62,000 & 84,000 & 280,000 & 295.000\end{array}$

Total stock (pleces)........ $\overline{374,000} \overline{176,000} 1, \overline{104,000} \overline{1,379.000}$
Prints were mostly quiet in first hands, but a fair distribution was made by leadinz jobbers, Light dress ginghams, $z=p h y r$ r, \&c., Were in fair decnand, and some good-siz ed order8 were placed for later delivery.
Domestic Woolen Goobs.-Men's-wear woolens were in coupled with deliveries on account of back orders, reached a fair aggregate amount. Prices though low, and in some cases barely remunerstive to the mills, sre for the most part steady,
and stock of really desirable goods are well in haud, while many makes of cheviote, cassimeres, suitings and worstedsare largely sold to srrive. Cloakings and stockinets were in fair request, as were olack and blue beavers. Light-w ight satinets were ordered in fair quantities for later delivery, and ihere was a farr muvement in Kentucky jeans and doeskins. Flaunels and thankets were joubed wita some freedum, sad
tnere was a light re-order densad at agents' hands. Worsted and all-w oul dress fabrics continued in ste ady, though moderate equest, and staple makea ace ind hera. modurate demand as firm prices, and there was a good busi-
ness in fancy knit woolens, but wool hosiery and underwear ruled quiet.
Formeign DRy Goods were distributed in fair quantitiea hy jobbers, but the deasand at firat hands was irrmgalar. Dress goods were in moderate requ-st, and some pretty mnod orders for certain specialtips adapted to the spring trade were pliced with importres. Dress ailks wero more or less quiet, but plain velvets and plushes were in fair roquet. Clothsng woolens have not shown much animation, and there was only a moderate busine:s in olher imported fabrics, Values have not materiully changed, but velveteens and fanoy velvets favor the buyer.

Importations of Dry Goods.
The Importations of dry goods at this port for the week onding Sept. 29, 1887, and since Jan. 1, and the sapa facts for the corresponding periods are as follows:


## imports of Leading Articlos

The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port from January 1 to September 23, in 1887 and f886:
[The quantity is given in packages when not otherwise apecifed.]

|  | 1887. | 1886. |  | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chingt, 20.- |  |  | Metala, \&o- |  |  |
| China..... | 41,073 | 33,149 | Ifon, plg... | 107,29s | 75,750 |
| Earthenw | 28,475 | 27.4 .21 | "RK. Dars | 10.60 b | 2.54. |
| Glass ...... | 424,353 | 403,313 | Lead, pizs. | 42,5 0 | 1,32 |
| Glassware | 6-,451 | 50, ${ }^{\text {c }} 25$ | ypelier, lbs | 5,441,108 | 3,006.440 |
| Glass plate. | 10,006 | 7,244 | Steel ...... | 3, $3.70,511$ | $2,50,1526$ |
| Buttons....- | -2,770 | 11.74 | Tiu, boxes. | 1,511,263 | 1,5+1.616 |
| Coal, tulus... | 1.,046 | 33,135 | Tiu ellus., lbs | 24,296,864 | 22,919,550 |
| Cocoa, bags. | $2,120,6.4$ | 58,56. | Prper ${ }^{\text {atock. }}$ | $200, \pm \pm 7$ | 253,36u |
| Cottee, baga. | 2,160,678 | 2,467.147 | Sugar, hhds, |  |  |
| Cottou, bales | 3,577 | 7,742 | tc8., d bbla. | 346,779 | 326,836 |
| Drugr, do- |  |  | Sugar, boxes |  |  |
| Bark, Poru. Blea. powd. | 2,487 $23,6 \times 4$ | 2,048 80,10 | and bage... <br> Tea $\qquad$ | $5,190.522$ 577.570 | $6,229,8.37$ 829,161 |
| Cochineal.. | 972 | 1,058 | Tobaeco.... | 84,503 | 60,077 |
| Gambior | 36,15 | 44,864 | Wines, \&c.- | 8,503 | 60, |
| Gum, Arab. | 752 | 930 | Clamp'gne |  |  |
| Indigo ..... | 7,319 | 5,43. | buskets.. | 148,210 | 124,382 |
| Madder, do | 370 | 367 | Wlues.. | 158,358 | 17N,.46 |
| Oil, Olive.. | 59,97y | 56,173 | Wuul, bales. | 78,421 | 96,348 |
| Oplum ...- | 1,507 | 1,211 | Reparted by |  |  |
| Boda, brob. | 6,707 | 12,806 | value. | \$ | \$ |
| 8oda, $83 . \ldots$ | 23,426 | 20.607 | Cigare.. | 1,250,415 | 1,207,752 |
| Boda, ash.. | 47,656 | 54,64t | Fancy goods | 479,143 | 458.054 |
| Flax. <br> Firs. | 6,980 | 5,052 | Flals | 497,641 | 410.331 |
| Guray clotb | 18,354 3,481 | 16,419 3,210 | Fcuits, | 2.290,573 | 1,904,914 |
| Hair.. | 30,419 | $23,47 \leqslant$ | Orange | 2,458,331 | 1,001,484 |
| Hemp, beles | 260,381 | 240,461 | Nuts | 1,086,046 | 78-,420 |
| Hideg, do- |  |  | Rajaina.... | 1204,630 | 621,990 |
| Briatles . | 2,678 | 2,870 | Hides, undr. | 12,004, 465 | 14,242,858 |
| Hides, dr' ${ }^{\text {a }}$ | 5,409 | 5,482 | R1ce......... | 149,280 | 358,351 |
| India rubber | 66,567 1,034 | 68,134 1,381 | Splces, dc.- | 9R, 168 | 2 |
| Jewelry, do- |  |  | Qinger | 110.96: | 103.701 |
| Jowelry | 2,888 | 2,747 | Yepper .... | 824,238 | 870,589 |
| Watches | 1,74t | 2,24t | 8altpetre... | 222,04 ${ }^{\text {a }}$ | 185,914 |
| Linseed..... | 99,4 4 | 56,47e | Woods- |  |  |
| Molas8es...- | 90,8.2 | 73,834 | Cork | 802.202 | 6138.405 $114,0.92$ |
| Cutlery.... | 5,183 | 4.121 | Lagwood.. | 443,660 | 416.42 |
| Hardware. | $5 \pm 1$ | 4.4 | Mahogany. | 583.5 +41 | 385,536 |

Ifxports of Loading Articten of Domentlo Produce.
Tho following tablo, based upon Custom IIouse returns, show the exports from Now York of all leading articles of domestic produco from Jan. 1 to Sept. 27, In 1897 and 1886.

|  | Slnce Jan. 1, $1687 .$ | Sisme lime previos year |
| :---: | :---: | :---: |
| Ashen, pots......... ................bble. | 753 | 506 |
| Ashes, pearls ........................ blbls. | 162 | 156 |
| Heeswax......... ...................... 1 lb . | 30,657 | 2,768 |
| Brealstufis- Blour, wheat. . . . . . . . . . . . . . . . bhim. | 8,660,862 |  |
| F'lour, ryo......................................... | 8,660,962 | 2.885.413 |
| Corn inoal........................... blils. | 88.047 | 89,120 |
| Whest............................. bush. | 8日,590,780 | 23,618,716 |
| 12yb................................ bush. | 287.210 | 104.773 |
| Oat8. ....... ..... ................ buah. | 120,053 | 628.203 |
| l3arley......... ................... bush. | 58, 314 | 7.042 |
| Pers.................................. bush. | 180.829 | 188.579 |
|  | . 36.384 | 1834.527 33,730 |
| Coal.....................................tons. | $49.0 \$ 7$ | 67,223 |
| Cotton.......... .................. . . bales. | 508.118 | 608.444 |
| Domertics..... .... ................pkge. | 146.277 | 161.247 |
| I¥ay.... ......... .................... bales. | 63,784 | 74,551 |
| f1ops $\cdot$. . .......................... . bales. | 2,255 | 16,380 |
| Naval Btores- ${ }_{\text {Crude }}$ turpentine .... ........... . bbis. | 355 | 162 |
| Bplrits turpeutine.................blis. | 21,343 | 13.812 |
| Rosin........ . ..................... bbls. | 143,723 | 131.515 |
| - Tar................................ ${ }^{\text {b }}$ bls. | 6,276 | 5,665 |
| Pltch................................bli. ${ }^{\text {b }}$ | 3,725 | 3,318 |
|  | 1,467,783 | 1,801,287 |
| OH18- |  |  |
| Whale......... ... . ...............g.gals. | 9.611 | 136,315 |
| Bperm...............................g.gals. | 120.011 | 52,540 |
|  | 419,720 | 501.508 |
| Linferd.... .........................gele. | 50.242 | 87,516 |
| Petrolpum.... .........................gals. | 265,243,249 | 230,834,455 |
| Pruvisiong- ${ }_{\text {Pork }}$ | 128,241 | 124,687 |
| Beet.-.................................. bbls. | 52,163 | 37,098 |
| Bebf.......... ................... | 28.449 | 29,189 |
| Cutmeat8............................. ${ }^{\text {Ibs. }}$ | 179.794,937 | 194,292,339 |
| Butter............................... ${ }^{\text {Ibs. }}$ | 8,037,.881 | 8,68d,604 |
| C'beeөө............................... 1 . 1 . | 61,301,079 | 62,143,506 |
| Lard.................................. 1 lbs. | 133,048,700 | $169,764,245$ |
| Rlce........ ............................. . . . . . . ${ }^{\text {bls }}$ | 29,03.015 | 17,12,859 |
|  | 28,026,939 | 17,164,049 |
|  | 57,669 43,345 | 89,378 |
| Tobacco,manufactured. ...........lus. | 5,933,151 | 8,2 64,478 |
| Whalabnia .... ... ..................lbs.\| | 116.472 | 133,781 |

Recelpts of Leading Articles or Domestic Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York from Jan, 1 to Sept. 27 in 1887 and 1886 :

|  | $\begin{gathered} \text { Since Jan. } 1, \\ 1887 . \end{gathered}$ | Same tirne previous year. |
| :---: | :---: | :---: |
| Ashes.................................b.bls. | 1,623 | 1,933 |
| Beans........ ..... .................. bbls. | 83,568 | 70,597 |
| Breadrtuff - |  |  |
| Flour, wbsat. .....................bble. | 4,916.866 | 3.717.407 |
| Corn meal......................... bbls. | 259.018 | -250,926 |
| Wheat............................. buth. | 35,324,493 | 2.,082,433 |
| Rye.................. ..............bush. | 372,006 | 185.067 |
| Corn.-............................. bush. | 12,718,978 | 25,138,120 |
| Oats................................ bush. | 14,430,472 | 14,72.,407 |
| Barley............... .................. ${ }^{\text {bush. }}$. | 5,231,903 | 5,347,761 |
| Peas................................ . bush. | 201,272 | 333063 |
|  | 644,530 | 709,203 |
| Cotton seed oil. ....................... bbls. | 60,045 | 78,980 |
| Flax feed................................................ | 507,658 | 518,513 |
| Grase s8ed. . . . . . . . . . . . . . . . . . . . bage | 78,792 | 35,989 |
| IIide6............................................ | 88,82d | 81,975 |
| Hides...... ......................... bules. | 67,463 | 35.432 |
| Hups...... .... ..................... baleas. | 19,529 | 69,524 |
| Leatber.... .......................... . ${ }^{\text {aldes. }}$ | 1,571.185 | 2,028,478 |
| Ladd......... .......................... plgs. | 293.704 | 228,469 |
| Molas8e8.... ........................... hhds |  |  |
| Molas8e6............................ . bbls | 21,615 |  |
| Naval storeb- Turpentiue, orude . ...............bbls. | 1,391 | 59.345 2,814 |
| Turpeutine, spirits...................bblb. | 87,999 | 65,846 |
| Rosin........ ....................... bbl6. | 259,586 | 244,566 |
| Tur...................................... ${ }^{\text {b }}$ bls. | 18,168 | 18,919 |
| Pltch.................................bbls | 1,221 | 810 |
| Oil cake......... ..................... pl pks. | 331,485 | 407,682 |
| Oil, lard..... ....................... bbls. | 3,701 | 8,143 |
| Oll, whale............................galls. |  | 77378 |
| reanuts..... .... ............................. | 76.418 | 77.378 |
| Prupisions - |  |  |
| Pork................................ pkgs. | 78,888 | 67,994 28,448 |
|  | 652,045 | 1632,072 |
| Butter.................................pli. | 1,2.3,862 | 1,215,641 |
| Cheese.... ........................pinge. | 1,445,032 | 1,465,724 |
| Eggs.............. ................bibls. | 995.542 | 898,820 |
| Lard. .........................tos. \& bbls. | 262.792 | 385,464 |
|  | 182,498 | 185,994 |
| Hogs, dressed....................... No. | 32,147 | 33.445 |
| R1ce......... ......................... prge. | 60.521 | 49,960 |
| 8pelter...............................alabs. | 124,14s | 68.064 |
| Stearine.... ........ .................. pkge | 16,494 | 11,883 |
| Bugar................................bble. | + 088 | 1,233 |
| 8ugur.................. .. ............ hhds | 1,476 | 1,536 $\mathbf{5 8 , 3 0 9}$ |
| Tullow........ ....................plag8. | 54.996 | 102,699 |
|  | 68,602 | 98.206 |
| Whiskey................................. bbls. | 137.295 | 151.714 |
| W00l.... ...............................bales. | 122,986 | 129,257 |

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snत Fnurth Nationsi Bank，Nsw York．
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TO ORDEK for spin NHMF ind RPNRTEK8
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[^0]:    - Vor the full week, beed on lash week's returns.

[^1]:    - It is a notable fact that othor teadidg gold proluoers as well as tho 1vulted Seates are begloniog to retalo thelr productlon at home. Wo linve no Russla ligures later than 1885 , phet ne thut date Russla was sending out ondy a very small portion of its production, and wo see no orldeace of any locrease sloco, Judglig from tho tlyures so far ks We Lave them of gold Imports from Rasala to Europenn conutrles. As to Aual ralla usiog the nel imports to Great Britalu as a test, they have onls been £203,402 for the first elght months of 1887. Ono 5enr, however, proves but ittlo; taklog the four years onding with Decenver, 1886, the average net limports for each year was $22,032,105$; for the four sears ending with 1832 the annual net averako was $£ 3,563,3 ; 9$ for the sour years endiog with 1878 the annual average whe 25,973,293; notl for tho four years endlog with 1874 the average was 27,201,858.

[^2]:    These are the prices bld and asked; no sale was made at the Board.

[^3]:    Constructlon
    Consl ruet lod
    E-al cstatis
    Supplies..$c$.
    Bilin recelvis
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    Stocks and !
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    Sunplas of assets
    Assels , $\$ 1,357,322$ $74 \times, 41 ; 7$ 273,201 1.717
    857.816 857,816

    $231,13,1$ | 12 |
    | :--- |
    | 353,783 |
    | 3 | 353,780 1,451.616 2,4 12,75 , 616 ㄸu0.4. 3 64.987

    .359917 $\begin{array}{r}2.359 .917 \\ \boxed{89}, 500 \\ \hline\end{array}$ 4. 7.500 4, 207,041

[^4]:    The daily douverice giveu abuve are actnalls delivered the dej prefiche to that on wilion taeg are reported．

    O low Sales and Prices of Fotures are shown by the Col ling comprehe hadvo table：

[^5]:    * 1,2y4 hames udd. d as currecifon of previons recelpts.

    I lis statememi nicun that the recelurs since Sept. 1 up to C-nlebt are now 295, 573 bales more than they were to the same

