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 $\left.\begin{array}{c}\text { JOHN G. ELOYD. }\end{array}\right\} 79$ \& 81 Villamsiteet, NGW YOIKK.
-On page 214 will be found the detailed returas, by States, of the National banks, under the Comptroller's call of July 1 kindly furnished us by Mr. Cinnon. Previous returns were publishet - those for May 6, 1885, in the Cirroxicle of June 20, page 739, those for Jarch 10, 1835, in the issue of A pril 21, on parge 505 ,

## CLEARING HOUSE RETURNS.

The maintenance of the improvement in the volume of exchanges at most points, and the gains over $188 t$ exlibited from week to week, seem to indicate pretty conclusively that genoral business is gradually though slowly reaching a better condition. The present statement, like those preceding it, is favorable and in the main quite satisfactory. Of course some of the earlier weeks recorded a heavier aggregate than that now cxhibited, but as August is usually a slack month this fact has no particular significauce. It will be seen by a glance at the table which follows that while tho Middle and Western sections each show an excess over the week of last year, the Southern division records a declinc. The falling off in that scction, however, is at the large cotton contres (St. Louis and New Orleans), and is due no doubt in part to the small receipts of that staple, but at St . Louis mainly to tho failure of the winter wheat crop.

Share transactions on the New York Stock Exchange for the week cover a market value of $\$ 33,435,000$, against $\$ 92,452,000$ for the corresponding period a year ago, and if we pursue our usial method of deducting double these values from the total exchanges at New York, we have $\$ 331,081,768$ and $\$ 330,097$, $2 \geqslant t$, respectively, representing clearings of other origin, or an excess of 17.9 per cent.

|  | Week Ending Aujust 15. |  |  | Week Ending Aug. 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 188 | Per Cen | 1885. | PerCent |
| New York | *97,951,00 | \$185,001,224 | +7/ | 8302,424,247 | -21.5 |
| Sales of - |  |  |  |  |  |
| (Stocks....shares.) <br> (Gutton....bates.) | $\left.\begin{array}{c} (1,500,273) \\ (188,700) \end{array}\right)$ | $\begin{array}{r} (1,531,227) \\ (317,000) \end{array}$ | $\begin{gathered} (+1 \cdot 9 ; \\ \left(-40^{2} \cdot 2\right) \end{gathered}$ | $\begin{array}{r} (1,144,505) \\ (290,200) \end{array}$ | $\begin{aligned} & (-38 \cdot 9) \\ & (-41.5) \end{aligned}$ |
| ( (rain... Dushels) | (35,871,000) | (32,832,000) | $(+9.0)$ | $(23,580,000)$ | $(-10 \cdot 8)$ |
| (Petroleum..bbls.) | (47.518,000) | (63,785,000) | $(-25 \cdot 5)$ | $(38,280,000)$ | (-50.9) |
| Boston | \$04,005,802 | 855,573,032 | $\dot{+} 15$ | 0,330,A78 | -8.4 |
| Providen | 4,075,000 | 3,749,300 | +87 | 3,3a2,400 | $-8 \cdot 3$ |
| Hartford. | 1,253,162 | 1,887, 004 | -8.7 | 1,444.757 | 7 |
| New Have | 1 lep | ort not reeel |  | 877,333 | $-28.2$ |
| Portland. | C-42,349 | 910,877 | $-31 \cdot 7$ | 867.415 | $-10.7$ |
| Woreester | 008,092 | 070,883 | -10.8 | 874,990 | -0.0 |
| 8pringteld | 041,154 | 720,414 | $-12 \%$ | 776,912, | $+21.8$ |
| Lowell .... | 402,303 | 485,931 | $-13.7$ | 310,147 | 7 |
| Total N. E | 1,020,093 | 883,525,841 | +128 | 7.611 | -6.7 |
| Phllad | 8 $82,634,641$ | [ $40,888,603$ | +4.1 | \$30,632,802 | $-10 \%$ |
| tes | 0, 515 5,322 | 7,221,180 | $-3 \cdot 3$ | 5,810,503 | -83. |
| atlo | 9,088, 145 | 10,452,030 | -133 | 10,2*9,078 | -9.0 |
| Total 3 | \$59,055, 10 | \$58,001,579 | +0 | 255,738,473 | $12 \cdot$ |
| Chicazo | \$43,005,883 | 833,057,850 | $+10.1$ | :38.023.501 | -6 |
| Cincinna | 7,002,550 | 7,833,050 | -10'4 | 8,133,450 | -5•3 |
| Mtwa | 2.000.570 | 3,120,745 | -7.0 | 3,230,854 | $+11 \cdot 6$ |
| Detrolt | 2,851,175 | 2,621,833 | $+3.7$ | 2,488,0 0 | +12.4 |
| Indianapoll | 1,575,714 | 1,157,998 | +30.0 | 1,198,756 | $-4.6$ |
| Cleveland | 2,053,737 | 1,858,418 | +4:8 | 1,895,325 | 8 |
| Columbur | 1,038,735; | 1.912,201 | -1933 | 1,203,223 | $-12.8$ |
| Peor | 051,470 | 835,870 | -2: | 867,301 | $-15$ |
| Tota | ¢61,171,551 | 837,055,278 | $+50$ | 57,310,883 | $-97$ |
| 8t. Louis. | \$13,020,883 | \$15,237,4n5 | $-10 \cdot 6$ | (14,023,\%63 | -0.5 |
| St. Joseph | 689,078 | 708,457 | -8.7 | 738,178 | +13\% |
| New Orle | 3, 14,451 | 4,002,198 | $-16.8$ | 3,874,131 | -85 |
| Loulsplllo. | 3,502.009 | $8,141,400$ | +14.3 | 4,332,124 | +2\%\% |
| Kansas Clity. | 4,318,0.45 | 4,250,010 | $+2 \cdot 3$ | 5,042,018 | +137 |
| Mem | CH2,50) | 18003 | +298 | 700,253 | +24.4 |
| Total 30 | ,297,833 | 827,024,504 | -5/8 | 9,728,40 | +4.4 |
| San Fr | \$10.158,403 | 111,970,951 | $-10.7$ | -10,557,121 | +5.8 |
| Total | 8725,881.035 | \$1354.3¢3.710 | +8.1 | 8603,431,220 | $-16 \cdot 8$ |
| Outside New Yorl | 8227, 009,887 | 8319,383,510 | +9\% | \$211,009,073 | -5.5 |

The telegraph returns of exchanges for the fire days ending this evening exhibit a gain in the aggregate over last Friday of $\$ 28,875,581$, and in comparison with 1884 there is an increase of 16.4 per cent. Outside of New York the excess over last year reaches 4.8 per cent.

|  | Five Duys Ending Aug. 21. |  |  | $5 D^{\prime} y$ End'0 Aug. 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1835. | 1884. | Per Cent. | 1885. | PerCent |
| New York | \$453,213,73? | (372,214,377 | +22.3 | 2423,898,517 | +107 |
| Sutes of Stock (shr.) | $(1,885,808)$ | (1,850,273) | ( $+97 \cdot 3$ ) | (1,560,873) | $(+20 \cdot 1)$ |
| Beston. | 51,237,030 | 17,219,740 | +8.4 | 53,984,003 | +10:2 |
| Philadelphla.. .... | 89,005,430 | 95,032,631 | +11.8 | 30,113,592 | $+8 \cdot 9$ |
| Baltimor | 8,070,281 | 9,503,810 | -6.2 | 7,550,550 | $-13.0$ |
| Chicaro.... ........ | 37,060,0n0 | 33,540,000 | +08 | 86,050.000 | $+180$ |
| St. lıouls | 12,384,037 | 12,223,417 | +1-3 | 11.508 .533 | -0.0 |
| New Orlea | 3,100,837 | 3,469,117 | $-9 \cdot 2$ | 2,987,128 | $-11.8$ |
| Total | 1007,120,791 | \$513, 520,031 | +18.2 | 8572,742,353 | +10.5 |
| Balance, Country* | 4 $4,423,075$ | 46,015,485 | $-3 \cdot 4$ | 40,030,032 | $+5 \cdot 7$ |
| Tota | \% 031.519 .8818 | \$350,512,429 | +18.4 | 8(328,673, 8 N 5 | $+10 \cdot 1$ |
| Ontside Naw York | \$1186,335, 124 | \$187,228,052 | +48 | \$180,674,765 | +8 |

- Estimated on the basls of the last weekly retnras.


## THE FINANCIAL SITUATION.

There is very little change to be noted in the money market this week. Bankers' balances have loaned at an average slightly under $1 \frac{3}{4}$ per cent. The banks in general report the inquiry a trifle better, but no material improvement in rates. The only new feature is the borrowing of funds by the city in anticipation of the tax collections, the rate reported being $\frac{13}{4}$ per cent. This is a very low figure for a time loan (the best the city ever did in that way) and is due not alone to the easy money market, but to the high opinion bank officers have of our new Comp. troller and his management of the city finances. As was intimated last week might be expected, money in London has become easier and discounts of 60 day to three months bank bills are now quoted at $1 \frac{1}{8}$ per cent, while a gain of over $£ 312,000$ bullion by the Bank of England is an indication that shipments of gold by the Bank have temporarily at least ceased.

In keeping with the decline in money at London, foreign exchange here has dropped one cent per pound sterling since our last and is dull at the decline. The lower exchange, however, is not by any means due wholly to the lower rate of interest. There have been, for instance, bills offering in considerable amounts drawn against outgoing securities, good buying being reported of the Vanderbilts and Grangers, based upon the progress made toward the settlement of the trunk-line troubles and the favorable condition of the crops in the Northwest ; other securities of a more speculative character have also figured in the sales for London ait. But besides "he bills drawn against this movere boen comparatively large supfid I) atishe, there have 1:1.er $\{$ rrmade agai-st us afts drawn in anticipation of future shipmerus or cinc staple. And considering the fact that cotton picking in a considerabie section of the South is now fully :lnder way, and that the arly demand for the raw material will be urgent on spinners' account both at home and abroad, there is every reason for expecting that the crop will be pushed forward to market as rapidly as possible, and that the early exports will be large; hence some bankers anticipate a very decided impression upon the exchange market within a brief time.

As the weeks pass, the better feeling in business circles is undoubtelly widening and spreading. Nor is this any longer a sentiment merely, but in some departments an active influence. Prices of cotton goods were about the first to indicate the improverent, the large falling off in production the last half of the year, especially during the last quarter, giving distributers and consumers the opportunity to absorb a good portion of the surplus stocks. Other allied industries have since begun to sympathize with the better conditions, until at length many trades have to a greater or less extent come within their influence. Not that buoyancy, full production, and money-making have taken the place of depression, restricted production, and unprofitableness. On the contrary the marked feature in the improvement is still its conservatism and moderation in both buyer and producer. But that does not disprove its reality; it rather favors its permanency. Some claim that we had just such a spurt last fall. That is true in kind but not in degree; and we always contended that no reason existed for the dull trade since, except the lack of wisdom Congress showed. And so this incipient revival may be written in the sand too, if the Washington legis$l_{\text {ator }}$ has learned nothing during the year.

Still, there is obviously a better basis for a full develop. ment existing now than did twelve months ago. The mere
fact that another twelve months have passed, during which a natural effort has been suppressed by an unnatural restraint, is important. In the meantime, too, the country has digested last year's crops, for it is one thing to raise them, but not until they have passed into and become a part of other industries is their chief benefit felt, and not until the farmer begins to market the surplus does he obtain his profit or spending balance. Now it is apparent also that another harvest with even larger crops is almost assured. Many millions more bales of cotton to be marketed, means (even at a low price) more to the producer throughout a very large section, where, it should be remembered, all crops have done remarkably well this year; it means also more business to the railroads that distribute the increased product, more to the merchants that handle it, and it especially means cheap and abundant raw material for our cotton mills, which have been living on a short supply for two years. Then a second large crop of corn-perhaps 150 millions or more larger than the last-and of everything else except wheat, (of which we and the rest of the world have so large a surplus), obviously make a basis just so muck better than a year ago for a revival of all our industrial interests. Finally, we have had within the twelve months a change of administration, a change that was looked forward to with fear; and to the surprise of at least one-half the commercial classes the country has not suffered any harm. In fact, now that the business community has the new harness on, it rather likes it.

Then too, there is that other feature we have so often referred to and remark upon to-day in another column-the ecent great improvement in the railroad situation. As a c: aral influence, the importance of the trunk line $r l$ ngements that have been made is more likely to be on urrated than to be overrated. We were pretty near the 决aotic state as to railroad values. Confidence in all suca securities was wonderiully unsettled. When a road situated like the Now York Central could only declare $\frac{1}{2}$ of 1 per cent dividend and not even earn that, when the net business under the cutting process was a constantly decreasing quantity, when even the prices at the Stock Exchange represented little but clique control, no stockholder knew what he had and no banker was sure what he was loaning upon. Remembering the vast amount of capital our railroad system represents, the innumerable number of holders of it scattered all over the land, the loans which are constantly being sought upon it, the proceeds of which go into other productive employment, we readily understand bow any act that increases general confidence in that description of property helps our industries generally. That is precisely what we think this settlement has accomplished. We do not mean somuch that the nominal selling prices have changed as that the current value has become more absolute, real and trustworthy, not only in the properties directly affected, but in the securities of all honestly-managed roads.

While all these suggestions undoubtedly give us a betterhope for the future it would be foolish to ignore the fact that it is as yet little more than a hope, by no means a realization. One is reminded of this by the publication this week of the official figures (prepared by Mr. John H. Jones) of the anthracite coal production and stocks for the month of July. It seems to be conceded now that the trade will not take the full allotment made early in the year, and that some plan of restriction will have to be agreed upon. Yet, while the managers all appear to be of one mind on that point, production is still being carried on uncurtailed. It is claimed that the Lackawanna is the only interest that refuses to assent to a reduction. From the offcial
figures wo have propared the following statement. It is a feature worthy of remark that the companies aro keeping so close to the allotment, that for July laving been $2,800,000$ tons, while the output, wo sce, was 2,801,006 tons.

| Antiraclic Coal. | Julv. |  | Jan. 1 to Julv 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1891. | $18 \% 5$. | 1881. |
| Stock beginalna of perlod.......... | Tons. 358, 103 | 7\%สs. $701,43 \times 4$ | Toma. 8i4.031 | Tons. $\text { 74, } 339$ |
| I'roduction.......................... | 2,801,000 | 2,102,614 | 15.502,328 | 15,281,883 |
| T'otsl suvply. .................. | 3,344,100 | 3,307,452 | 16,377,009 | 15,010,104 |
| Stock und of pertod................ | 731,700 | 072,20i | 734,700 | 072,867 |
| Consumption or gone oul ofslght | 2,819,409 | 2,833,185 | 15,682,909 | 15,837,031 |

It is significant that stocks, which a month ago wore 532,163 tons, now have risen to 734,700 tons, while in the same poriod a year ago they diminished from 704,838 tons to 672,267 tons-in other words, that the increase of pro. duction in Jnly, 1885, over Jnly, 1881, is represented by an increase of accumulations unmarketod. But these are merely the visiblo stocks-the stocks at tide-water shipping points, as the designation is-and it is claimed that they are far from representing the actual situation, that invisible stocks and stocks at interior points have greatly increased, that large supplies of coal are side-tracked on many of the leading roads, and that the companies are at their wits' ends to find storage room for the new supplies coming in. There is probably some truth in all this, with a touch of exaggeration. Of course, however, these repo:ts modify any conclusions to be drawn from the above figures of consumption, accord ing to which there would appear to have been no inaterial change in the same. The figures represent simply the quantity of coal that has disappeared or gone out of sight -and presumably for consumption. If instead of being consumed, much of it lies piled up at interior points, to that extent is the situation less favorable than indicated. The more stress is laid upon that point, because instead of $2,800,000$ tons, as in July, the companies are now mining $3 \neq$ million tons per mouth. Of course such a heavy production, with consumption so short, cannot be continued for many months without causing harm to the coal-producing interest. As regards the present month, the matter is by no means so serious as generally supposed, for a year ago in August the output was even heavier-3,552,411 tons, or 300,000 tons more than the 1885 allotment, though the result of that exceptional production then was an increase in the stocks at tide-water points of 213,000 tons. In the very next month, however, the production of that year was cut down almost 900,000 tons, to $2,677,891$ tons, whereas the September allotment for this year is just the same as in August, $3 \frac{1}{4}$ million tons.

The stock market has shown decided strength through the week. At one time there was considerable pressure to sell, followed by irregularity, then a sharp downward course, but the combinations operating for a rise appear to have kept the market well under control, having for their principal object the compulsory settlement of short contracts by some of the prominent bear speculators. When these purposes were atrained prices were suffered to fall off, but oven then a moderately strong undertone was perceptible. Among the special influences operating this week in the direction of higher figures for leading stocks are a buoyant feeling in Loudon, which was noticcable on Saturday and Monday; the restoration of the local passenger rate to two cents per mile by the New Iork Central and the West Shore, indicating that the war is at an end; the main. tenance of the rate of 20 cents per bundred pounds on east-bound freights which wias ordered by tho Central

Traffic Association on Saturday to take effuct on Monday; reports of a contest for the control of the Northern l'dilic at tho onsuing olection, which, howevor, appear to bave no foundation ; the fall in the rates for storling exchange and manipulation of certain specialtics for speculative onds. $\Lambda s$ was the case last wook, the low-priced properties have apparently continued in request, but the rise in these has beon less pronounced than previously. Terhaps those who ongineered the movement have partially accomplished their objoct to make the debris active, so that these unavailable asscts might be convorted into cash. Farly in the week the majority of the leading properties sold at the best figures of the year.

The following statement, mado up from returns collected by us, exhibits the receipts and ship. ments of gold and currency by the New York banks during the week.

| Week ending dugust 2i, 1885. | $\begin{gathered} \text { Recelved bu } \\ \text { N. Y. Banks. } \end{gathered}$ | Shlppes by N. X. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Carreney. | \$1,818.000 | 125,000 | Qatn.. | \$993,000 |
| Gold | 23,000 | …… | Gatn.. | 25,003 |
| Total gold und legal tendera.. | \$1,313,000 | \$423.000 | Gala. | 2918,000 |

The above shows the actual changes 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 have lost $\$ 2,500,000$ through the operations of the Sub. Treasury. Adding that item to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day.

| Week ending August 21, 1885. | Into Bunks. | Out of Danks. | Net Change in Bunk Holatngs. |
| :---: | :---: | :---: | :---: |
| Banks' Interlor Movement, as above | 81,313,009 | \$125.000 | Gain. 6918,000 |
| Sub-Treasury operations | 5,200,000 | $7,740,000$ | L.08s. 2, 130,000 |
| Total gold and legal tenders | $88.543,000$ | 88,125,000 | Loosa. 81.532,000 |

The Bank of England reports a gain of $£ 312,331$ bullion during the weok. This represents $£ 165,000$ received from abroad and $£ 147,331$ from the interior. The Bank of France shows an increase of $5,872,000$ francs gold and $4,519,000$ francs silver. The Bank of Germany, since the last report, has lost 653,000 marks. The following indicatos the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | A ujust 20, 1885. |  | August 21, 18 s4. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | sitver. | cold. | sitver. |
|  | \& | $\varepsilon$ | \& | $\varepsilon$ |
| Bank of England ......... | 26,818,529 |  | 23,524.492 |  |
| Bank of Franco | 46,654,822, | 43,919,128 | 42,203,632 | 40,924,993 |
| Bank of Germany | 7,465,962 | 22,397,898 | 7,563,750 | 22,681,250 |
| Total the week | 80,039,313 | 66,317,026 | $\overline{73,296,874}$ | 63,616,215 |
| Total previous week. | 80,374,778! | [ $65,924,246$ ! | 73,069,887 | 63,642,702 |

The Assay Office paid $\$ 89,515$ through the Sub. Treasury during the weok for domestic bullion, and the Assistant I'reasurer received the following from the Custom House.

| Date. | Dulies. | Consisling of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. 8. Noles. | Gold Oarlific's. | Silver Oer lifleates. |
| Allg.1.1. | \$342,121 06 | \$0,000 | \$180,000 | \$132,000 | \$21,000 |
| " 15. | 305,201 58 | 4,000 | 121,000 | 188.030 | \$1,000 |
| " 17. | 523,732 75 | 5,000 | 174,000 | 265,000 | 79,000 |
| " 18. | 510,77317 | 5,000 | 203,000 | 250,000 | 81.000 |
| " 10. | 127,225 06 | 2,000 | 126,000 | 233,000 | 64,050 |
| " 20. | 333,259 50 | 2,000 | 168.000 | 174.000 | 41,000 |
| Total. | \$2,522.313 12 | \$24,000 | \$872.000 | \$1,192,000 | \$330,000 |

THE ERA OF PEACE AMONG TIIE RAILROADS.
The disposition to harmonize differences among the railroads seems to be becoming quite general. The managers of the Eastern trunk lines are not alone distinguished for their efforts in this respect, but from nearly every section come reports of the making of now arrangements, the rehabilitation of pools, the adjustment of disputes, the restoration of rates, and a determination to placo matters generally upon a more effective and enduring basis. There is apparently a pretty general inclination to let no obstacle stand in the way of a satisfactory, speedy and amicable settlement, and, in the new arrangements making, to obviate the weakening and strife-provoking features of the old. On the latter point, only time can determine what measure of success is to attend the efforts of the managers, but it is enough for our present purpose to know that at the moment the peace spirit is decidedly uppermost. Of course reports of new difficulties have not ceased to appear, but thus far they have been of a kind that a little tact and diplomacy could remove.

Nor can it be said that this disposition to harmonize conflicting interests is of sudden origin. For some time past pretty nearly all indications have been pointing that way. Things were gradually shaping themselves so as to make a cessation of hostilities possible whenever the time was ripe for such a move. Managers were more pacific in their utterances. They lamented the state of things existing, and deplored the large and apparently unnecessary loss of profits and earnings that strife entailed. They appeared before State and national committees to demonstrate the magnitude of the difficulty they were grappling with, and expressed their anxiety to find an adequate remedy for the evil. They plainly intimated that they were tired of the struggle-a quite natural conclusion, forced upon them no doubt by the steady and constant decline of earnings that their roads had been sustainiag.

These professions, too, were accompanied by some little corresponding action. For instance when pools expired by limitation they were not as a rule allowed to go to pieces, but were continued, even if only temporarily, as happened with the west-bound pool from New York, which was twice extended for the period of one month; or where the pooling arrangement was not renewed in the old form, almost immediate steps were taken to substitute another. These were the frst signs of a more auspicious prospect awaiting the railroads, and we called attention to them at the time. In the territory east of the Mississippi a passive attitude was of course natural pending the solution of the West Shore-Central problem, so that its disposal has been the signal for a general restoration of harmony and good feeling; and outside of that district, improved results have developed almost simultaneously.

We refer to the matter to day because the past two weeks have been especially prolific of announcements of now combinations and arrangements and advances in rates. Chief among these of course has been the advance in the tariff of New York Central and West Shore. On Friday last, the sale of thirty-day tickets at a cent a mile was ordered discontinued. This was followed by an order to restore local rates at once to full two cents a mile-double what they had been. At the same time the tarifi to Buffalo and other competitive points was raised, irrespective of any action by the other lines to those points. It was thought that these lines would be only too glad to follow suit, and their subsequent action has confirmed that theory, for both the Erie and Lackawanna almost imme. diately advanced to the same figure. The raising of rates
to points beyond Buffalo is somewhat more difficult, and it has seemed as if a serious obstacle had been met with in the stand taken by the Erie with reference to the Grand Trunk and also with reference to a differential rato beyond Buffalo, but the necessary concessions have already been made in the one case, and doubtless soon will be in the other, and the tariff advanced. It remains of course to restore rates on freight. As our readers know, the official tariff on west-bound freight to Chicago is down to a basis of 40 cents per 100 lbs . on first-class, against 75 cents formerly. No definite action has yet been taken towards increasing the tariff, but it is generally believed that an announcement of some advance will follow at an early day.
Equally encouraging is the outcome of last week's meeting of the new Central Traffic $\Lambda$ ssociation, which has charge of the interests of the roads running between the western termini of the Eastern trunk lines and such points as Chicago and St. Louis. It was resolved to form a pool on a gross money basis, and to re-affirm the tariff of 20 cents per 100 lbs. (on grain) which went into effect July 13. This tariff had become demoralized, and was being openly cut during last week by the Chicago lines, the reason being that the St. Louis roads had accepted less than schedule figures, and were thus diverting traffic from Chicago. Bui since the meeting of the association and the re-affirmation of the July 13 tariff the trouble seems to have almost entirely mended, though there have latterly been unsubstantiated reports of a fresh cut by one of the lines. We have before remarked upon this 20 cent rate as being low, and allowing but little, and perhaps no, margin of profit to the roads, but it is probably the highest figure that can be obtained so long as navigation remains open. The formation of a gross money instead of an ordinary traffic pool, has some points in its favor. It removes the temptation to cut rates, since, if a road carries in excess of its allotment, such excess has to be settled for at full tariff figures (making the road bear as a loss the whole amount of the cut), whereas if it carries below its allotment the difference is made good to it all the same-also at full figures. The difficult matter of fixing percentages has yet to bo got over, hat with the managers all in a conciliatory frame of mind, it is thought that mutual concessions will be made in the interest of peace.

As further illustrating the pacific temper of railroad people, may we not also refer to the traffic contract that has been entered into between the Burlington \& Quincy and the Uniou Pacific? Ever since the opening of the Burlington line to Denver and the subsequent formation of the famous tripartite alliance between Union Pacific and the lines east of Omaha, the two roads had been at loggerheads. The Burlington sent its through Pacific Coast traffic over the Denver \& Rio Grande road and thence over the Central Pacific, but the Denver \& Rio Grando being narrow gauge that necessitated two transfers and a consequent loss of much time. Now the relations of the two roads have so far improved that mutually satisfactory arrangements have been made by which the greater part of the Burlington's through freight will be given the Union Pacific at Omaha. The Burlington's proposed extension to St. Paul appears to be quite in a contrary spirit and does not commend itself to our favor. We may take occasion to remark further upon that hereafter.
In other sections of the country there are no less gratifying evidences of a determination among railroad managers no longer to fritter away their profits, but by meeting each other in a mutually conciliatory mood compose their differences and accept paying rates. Down in the South there have been some mutterings of discontent, in which the East Tennessee and Louisville \& Nash-
ville as usual play a prominent part, and also roporta of roductions in ratos, but it is not thonght that serious trouble is browing. Southern ronds do not as a rule indulgo in honvy or prolonged fighting, and in the case of the roads in question it has happened in the past that tho warfare has been inoro of a wordy kind than in the nature of actual hostilitics. On the other hand, the pool between Toxas roads, which a few weeks ago seemed at the point of success, and then auddenly threatened to fail, has now been finally perfected, and received the signatures of all tho parties intcrested. The pool is for five years, but can bo terminated after one year on 60 days' notice. With tho excellent yield of cotton that Texas seoms now sure to secure this season, the Texas railroads will by this arrangeinent get the full benefit of the increased traffic resulting from the larger yield of the staple in question. One of the representativos of the lines in the pool stated that the arrangement would make a difference of several millions of dollars to the roads concerned, from which it will be seen how important it is.

All this is very encouraging-as far it goes. But becauso of it our readers must not conclude that old-time conditions and prosperity are to return at once. Rates, some think, are not likely ever to go as high again as in 1880. But be that as it may, the traffic that has been lost in the interval will most certainly not come back in a day, but can only be restored with the progress of time and a full recovery of confidence. Besides, it should not be forgotten that there are now more lines to divide the business among. All that can be predicated on this change in the situation is that the railroads, from wasting their substance propose now to pursue a more sensible course and get some profit out of their work, and that this is contemporaneous with many and various signs of a slight revival of activity in business. In a word, the roads are in position to take advantage of any future development, and for the time being they will do a paying, if only a small, business. But beyond that there has been no change in affairs. Consequently, there appears as yet very little basis for a wild speculation in which every class of railroad property is rushed up almost regardless of merit and prospects.

## UNION PACIFIC-THE WAY TO TREAT ITS GOVERNMENT DEBT.

In our article on the Financial Situation, last week, we devoted a couple of paragraphs to the report of President Adams on the operations of Union Pacific for the six and twelve months ended June 30, commenting upon various features of it. After calling attention to the decided improvement in the company's affairs that has taken place since the advent of the new administration, we referred to the statement of the year's surplus (nominally What remained for the stock on the operations of the $t$ welve months), reported at $\$ 2,966,514$, and remarked that it seemed to be subject to one criticism, namely, that it was arrived at after allowing for only the ordinary Government requirement-that is, the amount due the United States nnder existing law-but that a fairer way, it seemed to us, would havo been to have deducted in full the interest that the Government had to pay during the year on the Union Pacific bonds. Such interest amounted to $\$ 2,012,371$, whereas the Government requirement was only $\$ 1,134,396$, a difference of $\$ 877,975$. The full interest would have to be met in the end, and moreover it was as much a legitimate charge against earninge as if the bonds were the company's own. By allowing the intercst to accumulate, the debt owing the Government was yearly
growing largor and the burden that prosent stockholders ahould bear was boing shifted on to futuro stockholders. Our maiu argument was that whether the company took any mensuro to diminish the principal of the debt or the large accumulations of past intorest, it ahould at least see to it that all further accumulations were checked. This has callod forth from Mr. Adains a roply, advancing reasons for pursuing a different policy from that auggested, for which reply we gladly make room hero.

Union pacific Ratheway Compant. boston, Aug. 17, 1885.
WM. B. DAsia, Esq.,

## Editor Financlar. Chronicle.

My Dear Sir :--I have rccelved a copy of tho Curonicle of the 15 th inst., and read-of courso, wilt interest-your criticisms upon the reecnt semi-annual statement.
Reforsing to the statement at the oloso in regard to the difforence $-\$ 178,000-$ botweor the amount of tho Goverament requiremonts pald by us and the amount the Government pad out as interest upon the bonds issued in our fuvor at the timo of the construction of tha rond, I would suggest to fou the following conslderatlons against doaling Fith tho tiatter in the way yon say should be done.
First. - We roduced our funded dobt last yaar $\$ 2,000,000$. I do not think that wo should be called upon, under any prinelplo of conserva, tivo managerent, to both roducs our dobt $\$ 2,000,000$ and at the samo itmo provide for an inereaso of $\$ 300,000$ out of surplus earnlags; that is it should properly bo considerod that there had been a not rodnction of the debt of $\$ 1,200,000$, and the surplus ravenue should be devoted to dividends or ather purposes.
Second.-The sebeme recommanded by the Govarnnsent fur funding this debl inte 120 seml-annal payments, which has been reoomnended by tho United Sintos Comingloner and reported favorably by the senate Judlelary Committee, would obviato tho necessity of elther deduoting this amount as abors from payments on the funded delat, or charging it off ou to surplus earnings. Some such schsme, I am oonfldont, will have ulutnately to bo agreed upon.
Third.-You also make na mention ia your statement of the fact that our slaking fund is now inersasing at the rats of nearly $\$ 200,000$ a year, as etated on page 4 of tha semi-annual repurt. Tha ineroment of this sinking fund undoubtedly should be oreditod agalnst the balance of Intorest paid hy the Government over the amount of our requirejueuts. Thils would reduce the defloit yon refer to to $\$ 700,000$, Instead of $\$ 378,000$, so that, sven it wo charged nff as you suggest agalust surplus lncome, tho amount romaining would be $\$ 2,265,000$ instand of $\$ 2,038,000$, ns stated by you.
All of thess points, it seems to me, morit consideration, and I am more parthourly anxlous to oall ynur attention to them, as tho Curonicle is about the only paper which dlecusses tbess matters thoroughly and ntelligently. I remain, eto.,

Cifarles F. Adams, Jr.
We do not know that our ideas are greatly at variance with those of Mr. Adams as here expressed. In a brief item, like that of last week, we could not go into all the details, and, besides, we discussed Union Pacific finances and accounts quite at length in different articles earlier in the year. With reference to the increment of the sinking fund in the United States Treasury ( $\$ 175,599$ per year, as stated in Mr. Adams' report of last week), that should certainly be allowed for, but we were disposed to credit it to the account of past accumulations of interest rather than to the account of current interest. The total debt due the Government on June 30,1885 , was $\$ 48,357,224$, whereas the original amount of the debt was only $\$ 33,539$, 512 , and we should be inclined to regard any return yielded by the sinking fund as properly applicable to a reduction of this excess of 15 millions debt, and we think, too, that is the theory of the law.
Mr. Adams' really strong point is where, after referring to the decrease of two millions in the funded debt during the year, he states that he docs not think that the company "should be called upon, under any principle of con"servative management, to both reduce the debt $\$ 2,000,000$ " and at the same time provide for an increase of $\$ 800,000$ "ont of surplus earnings." Neither do we think so. Of course Mr. Adams does not mean that two millions were taken out of earnings for the purpose of debt reduction, and that then there still remained the surplus of $\$ 2,966,514$, or 4.87 per cent on the stock, which he reports. In point of fact, the only way in which the surplus was diminished on account of debt reduction was through the sinking fund payments on the company's bonds- $\$ 625,045$. The greater
part of the majey needed to effect the reduction of two millions came from the sales of lands. And this calls attention to the fact that the company has an important source of income, apart from that derived from the operation of its system of roads. In addition to the reduction in the funded debt, there was also, as stated last week, a reduction of $\$ 3,112,091$ in the floating debt-that is, there was a total reduction in the debt during the year of $\$ 5,179,139$. Surplus earnings could have supplied only $\$ 2,966,514$ of this, and sinking fund payments $\$ 625,045$ more, or $\$ 3,591,559$ together, so that over $1 \frac{1}{2}$ millions of the debt reduction represents income from other sources.

The question then arises how shall such debt reduction be treated? Shall it be regarded as a legitimate charge against current earnings and income? Is it not rather a charge against capital account? The question is one which we have repeatedly referred to as being very important, but somehow it does not receive the attention it deserves. Take a simple sinking.fund payment. What is it but an arrangement by which a certain sum is paid annually in liquidation of a debt contracted in the past. The debt presumably represents an expenditure on capital account-new property, new plaut. Equally, then, are the payments on the same, expenditures on capital account. Wherein does such a process of applying earnings to the payment of property acquired in the past, differ from that of devoting earnings to the acquirement of new property. Yet in the latter form the process would be generally con* demned, while in the other form it is treated as a matter of course. In either case, however, present ahareholdera are robbed for the benefit of future holders, and this is true as well of receipts from land sales as of receipts from the operation of the road. The land sales go to lift a burden off the property, and those who own the property when this burden has in that way been removed reap the reward, while present holders may meanwhile have to go without income of any kind. The method of treating land sales is by no means uniform. The St. Paul \& Omaha, for instance, uses its receipts from that source in part to pay dividends on its preferred stock. So, also, sinking fund payments are regarded differently by different companies, and not all by any means charge the same against current earnings. Where the sinking fund payment has a specific claim upon earnings, or where land sales are pledged to special uses, as so frequently happens, there is of course no help for the matter, and yet the objection against such a practice is none the less strong for all that. With both the Union and the Central Pacific the problem has become a very serious one, and their peculiar relations towards the Government only further complicate the situation.

We dwell thus at length upon this phase of the matter to show what strong arguments can be adduced on behalf of the position assumed by Mr. Adams. Mr. Adams has alwaya been very anxious to fulfill every obligation of the company towards its cleditors, and even to strain a point in their favor, as witness his taking the receipts from Kansas Pacific land sales out of current income account and using them instead in redemption of the bonds of that road. But at the same time he sees that there ought to be a limit to the policy of using current income in the payment of the company'a obligations, and that there is a mani. fest injustice in treating stockholders as if they had no claim at all upon earnings. Yet that does not alter the fact that the interest on the Government debt is a proper charge against earnings, and therefore should be allowed for in full. We are not claiming that the company should make any allowance on account of the original principal
of the debt. It should be remembered that the manage. ment owe a duty to the Government as well as to the stockholders. If by reason of existing agreements or pledges it is obligatory upon the company to use large amounts of earnings and land receipts in making sinking fund payments and reducing the debt, that is unfortunate and to be deplored. But if so, the trouble lies in that fact and not in the Goverument interest payments, and it is there that the remedy should be applied. The duty which the management owe the Government is not met by simply redeeming some of the company's own bonds. That may be good enough as far as the road is concerned, but does not help matters any with the United States. For instance, should all the land grant and all the sinking fund bonds (having a lien subsequent to the United States) be paid off, the Government would bo in no manner benefited by such redemption as regards its own claim, with the amount of that claim steadily increasing. So we have simply maintained that further accumulations of the Government debt should be avoided-the precise method of accomplishing that end being of course a question for the management to determine-and that position we do not think Mr. Adams would ask us to yield.

We agree with Mr. Adams that some such arrangement of the Government subsidy debt as that recommended by the Senate Judiciary Committee-distributing the payment of interest and principal over a period of sixty years, in 120 equal semi-annual instalments-is very desirable. We have already expressed our approval of that measure, and trust that it may meet with Congressional favor and become a law. But suppose it adopted, what would be its effects? In his letter to Senator Hoar, of date February 9, Mr. Adams placed the annual payment required of the company under that measure at $\$ 1,800,000$. In the late year the Government requirement was only $\$ 1,134,396$. So that even on the basis proposed the company would have a heavier charge against earnings than in the year 1883-4 in the amount of the difference$\$ 665,604$-and since in all other respects the affairs of the road would continue unchanged, the surplus remaining on any year's operations would be encroached upon to that extent.

## THE COMING ELECTIONS IN FRANCE AND ENGLAND.

The approaching fall is destined to be made memorable by the general political elections in France and in the British Isles. The elections in both countries, based as they are on new principles, point to a new departure in the political history of those nations. The sc"utin de liste will determine for the first time the character of the elections in France; and for the first time in the history of the British people the members of the House of Commons will be chosen by what practically amounta to universal suffrage. In the one country and in the other the democracy, as distinguished from the aristocracy, have secured another victory, and the problem which has now to be solved-a problem which commands attention outside the countries primarily affected-is whether the democratic victory is to be a gain or otherwise to the respective nations and peoples.

It has always been contended by French radicals that the mode of election which has hitherto prevailed in France has been unfavorable to their interests, because it has enabled the influential classes to control the votes. Gambetta was the first to proclaim the necessity of adopting the scrutin de listé, if France would make the Republic permanent and safe, and not be continually at the mercy of reactionary Bourbons and Imperialists. G.mbetta was
not sparcl to see bis favorite measure pass into law. His sentiments, howover, havo remained all poworful with his followers; and now it is to bo seen what effect this pian will have in determining the stability of tho Republic. One thing seoms certain. The scrutin de listé, which allows cach section to olect its own representative, and not meroly to have a genoral voico in favor of a groun of candidates, has the advantage of fairness. It is more justly representative.

The change which has taken place in Great Britain and Ireland is of a different character, although its effoct upon the people's House of Parliament may b similar. The chango is not in the method of voting, but in the constituency-in the greatly increased number of mon who are allowed to vote. In tho coming election in England, forces will be at work and making themselves felt which have hitherto been restrained of their liberty, now voices will be heard, and new interests will demand consideration. It is not long sinco the workingman of Great Britain was of small account on the day of a general election, or at any time when a member of Parliament had to be chosen. The Reform Bill of 1832 did not greatly improve his position in this particular. It was a step in that direction; but it was only a step. It was not till 1866 that any approach of granting the suffrage to others than owners of property was made ; and up till the present the rural franchise has remained without change. Now, the working man of town and country-every man who owns a home-has become a political unit; and for tho first time the workingmen will, if united, bave the power to control the elections, and determine the character of the new IIonse of Commons. Quietly as this has been effected, and no matter how it may work, it already amounts to a revolution.

In France very much depends apon how the new power sball be used. If used rashly, and without due consideration of the rights and feelings of others, what seems now a victory may prove to be a defeat. It has generally, in European countries, been found that when the people not formerly used to power got hold of the reins of government they make too much haste to reach the goal of their ambition. The result has too often been disastrous. The first French revolution is a case in point, and remains as a terrible warning. Liberty, however, is not so much of a novelty as it once was, and power is no longer a stranger to the people. France is no longer the France of 1789, of 1830 or of 1848 . As to the British Isles, popular power has been so long and su steadily growiog that there is but small reason to fear its abuse.
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RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.


IFrom our own oorrespondent.|
Lowbos, Saturday, August 8, 1885.
Somo slight movement has been notleed in the dlscount market during the week, and it is thought in some quarters that the value of money is likely to be permanently enhanced at an early date. The fact that the averago rate for the Treasury bills just allottod was fully $7-16$ per cent abovo that pald a month ago, coupled with i decidedly weak Bank roturn, rather bears out this assumption; but on the other band there is still a superabundance of money lyIng lule. With tho posting of the letters of allotmont in the Eigyptian loan, somo threo or four millions temporarily locked up has agaln beon thrown on the market, with the resule that the quotation for day-to-day money, which had advancod to 1 per cent, has again relapsed to $1 / 4$ to $1 / 2$ per cent. It is clearly ovident that nothing but an appreciable increase in tho trade demand will really have any sensible influence upon the value of money, and the question is when is that influence to be asserted. It may be earlier than wo think for, although at present there are no signs of it; a disperslon of funds would, however, soon bo carried out, were a revival of business actually to set in. The extensive accumulation of capital in New York and London would rapidly melt away. If, as we are led to understand, commercial affairs in the United States are at length entering upon a more prosperous period, tho excessive surplus now in the hands of the New York Associated Banks will soon be absorbed, in part at least, by the interior, and an adrance in values there would be at once reflected here. The last trade revival was initiated in America, and it is tolerably certain that we shall again take our cue from the same quarter. For the moment, business with us-outside of Stock Exchange circles, in which growing animation is noticed, due mainly to the speculation in American railways-is almost as bad as it can be. A significantly unpleasant fact is the increase of nearly 10,000 tons in the stock of iron during July, as shown in the returns from the Cleveland Ironmasters; and in other branches of industry the same apathy is disclosed. But all these depressing features would speedily disappear, were the commercial horizon in America to brighten and the Afghan frontier question be finally and amicably settled.
It is now about ten weeks since the Bank of England rate of discount was fixed at its present level of 2 per cent, and the following comparison shows the position of the Bank now and on May 28, when the change was effected:

|  | $\begin{aligned} & \text { May } 27, \\ & 1885 . \end{aligned}$ | $\begin{gathered} A u g u s t 5, \\ 18>5 . \end{gathered}$ | Increase or Decrease. |
| :---: | :---: | :---: | :---: |
| Clrculation, exelndlog 7 -day and | ${ }^{8}$ | $x$ |  |
| Oublior depher. | $24,223,367$ $7,519.089$ | $25.711,020$ 4.673 .203 | +1,487,855 |
| Other deposils | 27,931,038 | 32,194,199 | +4,263,141 |
| Quverument | 14,097,134 | 17,563,663 | +3.471.529 |
| Other securiti | 20.836,282 | 21,541.870 | +708,388 |
| Reservo of 5io | 12,368.315 | 15,883,075 | -2,433,140 |
|  | 26.841,880 | 23.884,095 | -997,783 |
| Propor'u of reserve to llabilitie | 5158 p.c. | $42.87 \mathrm{p} . \mathrm{e}$. | -8.75 p.e. | Propor'ı of reserve to ilabilities. 26.85 p.e. $\quad 42.87$ p. e. -8.75 p.e.

The important increase shown in government securities proves that the Bank of England have preferred purchasing consols rather than allow their funds to remain unproductise. The private deposits held are very considerable, and are about seven millions more than they were at this time last year. Compared with that period, when the Bank rate was the same as now, government securities show an increase of abont four millions, bullion of fully two millions, and the reserve of rather over three millions. The probabilities of an autumnal demand for gold for abroad have now to be faced. What will be the extent of the shipments it is difficult to estimate just at present. We shall have to pay America for her wheat, but whether that will result in the shipnient of heavy amounts of gold to New York is a matter of uncertainty. In any event the Bank of England can aff. srd to lose a million or two without causing any grent change in the ralue of money, which will only be permanently affected by th $\rightarrow$ more liberal employment of funds in the prosecution of commercial developments.

The rates for money have been as follows:


The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, the price of middling upland cotton and wheat, and the Bankers' Clearing House return, compared with the three previous years:
Cironlation, excluding
7 -day \& other bills. 7-dry \& other bills.. Other deposits. $\qquad$ Governm't securities.
Other securities....... Other seourities....... Coin and bullion in both departments.. to liahilities Bank rate....
Consols.-
Eng. Whàat, av. price Mid. Upland cotton.. No. 40 mule twist....
Olearing-House ret'n $97,896,000 \quad 97,896,000 \quad 91,949,000 \quad 89,933,000$
The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| Rates of Interest at | August 8. |  | Juty 80. |  | July 28. |  | July 16. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate. | Open Markest | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | Open <br> Market |
| Parls............. | 3 | 2\% | 3 | 25\% | 8 | 21/2 | 8 | 2\% |
| Berlin............ | 4 | 214 | 4 | 24/3 | 4 | 24 | 4 | 24 |
| Frankfort........ | 4 | 23/6 | 4 | 23/ | 4 | 25\% | 4 | 24 |
| Eamburg........ | 4 | 21/3 | 4 | 248 | 4 | 24 | 4 | 23\% |
| Amsterdam...... | 236 | 248 | 23is | 2 | 2\% | 2 | 216 | 24 |
| Brussels. | 3 | 258 | 3 | 2394 | 8 | 258 | 3 | 2\% |
| Madrid........... | 4 | 4 | 4 |  | 4 | 4 | 4 | 4 |
| Vlenaa........... | 4 | 298 | 4 | 234 | 4 |  |  | 314 |
| 8t. Petersbnrg. | 8 | 6 | 6 | 6 | 6 | 6 | 6 | 6 |
| Copenhagen..... | 31/6 | 331 | 31/2 | 84 | 34 | 3\% | 31/6 | 819 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Gold-The demand for the Continent has now enilrely ceased, and there is only a limited demandin the open markot for Iudia. A largo withdrawal ( $£ 227,000$ ) on accouni of the new Argentive ioan, and tho receipt of $£ 80,000$ in soverelgus from the East, haro been the ouly £76, 000 and tho Brindisi \&ifing the week. The Hydaspes brought £227,000 to the River Plato and the Rohilla 224,000 to Bombay and \&50,000 to Port Said.
$49^{1}$ di, at the end of 4918d. At tho end of last weck; the price, however, with ligher exchanges from India, has since luproved, and we quoto this day
$49^{3}{ }^{\text {d }}$. The Flasman and Rubens brought $\& 150,000$ from the River Plate and the Adriatio $£ 5,000$ from New York, The Rohlia takes £ 143,000 to Bonibay
Mexican doliars, with sinall supplics to hand, are firm, and we this day quote $483_{4}$. jor oz. The Aurania brought $£ 9,000$ from Now York.

The quotations for bullion are reported as follows:

| Price of Gold. | Aug. 0. | Juy 80. | Price of Silver. | Aug. 6 | July 30 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine.. .oz. | $\begin{array}{ll}8 . & \text { d. } \\ 7 & 0\end{array}$ |  |  | d. $9 \text { 3-16 }$ |  |
| Bar gold, contain'r. |  |  |  |  |  |
| 20 dwts. sIlver.oz. | 77 1046 | $7{ }^{1034}$ | Ing 5 grs. gold..oz. | 499-16 | 40\% |
| 8pan. doubloons.oz. |  | ... ... | Cake slivar.....oz- | 53 | 52 15-16 |
| 8.Ara.doubloons.0z.) |  |  | Mexican dols...oz. | 48\% | 48 11-16 |

Tenders for $£ 4,065,000$ Treasury bills have been received by the Bank of England, being $£ 2,000,000$ in excess of the sum maturing. The amounts allotted were: In bills at three monthe $£ 2,890,000$, and in bills at six months $£ 1,175,000$. Tenders for bills at three months, at £99 13s, 10d., will receive about 71 per cent; above in full; and for bills at six months, at £99 and above, in full. The average rate for the three months' bills was £1 2 s .10 d , and for the six months $£ 1$ 17s. 10d. per cent.

The letters of allotment of the new Egyptian loan have been posted, and it appears that applicants have received about 5 per cent of the amount written for,

An analysis of the balance sheets of the principal joint, stock banks has just been issued, and from this it appears that compared with the first six months of 1894, the net profits of the 13 joint stock London banks which make up their accounts half-yearly, to June 30 , show an increase of $£ 35,009$, excluding the amounts brought forward. Including these balances brought forward, the total sum available for distribution for the first half of the current year was $£ 1,031,749$, against $£ 1,028,667$, or an increase of $£ 3,082$. The actual average dividend paid for that period in 1884 was 0.92 per cent, upon an aggregate paid-up capital of $£ 12,939,550$; whilst the dividend paid for the past half-year was 6.48 per cent, upon a total paid-up capital of $£ 13,949,550$; being a decrease of $\cdot 44$ per cent in the dividend upon a paid-up capital increased by $£ 960,000$. The banks which have not maintained their dividends have been the London \& County, with a deficiency of 2 per cent, and the London Joint Stock and Union Bank of London, each wilh a decrease of $21 / 2$ per cent per annum, The
reserve funds of the 13 banks now amount to $\mathfrak{£ 6 , 3 9 9 , 9 6 9 \text { , }}$ showing an increase of $£ 257,587$ on the half-year, of which, however, $£ j 50,000$ is due to the premiums paid on the Union of London new shares, and which have been carried to the reserve fund.
Tenders were invited for $£ 80,0005$ per cent debentnres of the City of South Melhourne, and the applications amounted to $£ 293,000$, at prices ranging from the minimum of $£ 101$ to to $£ 106$ 1s. Tenders at and above $£ 1016$ s. receive allotments in full and those at $£ 1045$ s. 6 d . about 17 per cent. The aver age price was $£ 106163.5 \mathrm{~d}$. per cent.
The return of the Cleveland Ironmasters' Association for July shows that the month's make of pig metal was 211,000 tons, of which 151,000 tons were Cleveland iron. There are 97 furnaces blowing, of which 73 are working Cleveland ore. Stocks have increased nearly 10,000 tons during the month.

According to Kemp's Mercantile Gazette, the number of failures in England and Wales gazetted during the week ended Augnst 1 was 95, against 65, making an increase to date of 336 . The number of bills of sale published in England and Wales for the week was 242 , or 28 more than last year, and raising the increase to date to 442. The number published in Ireland was 21 , showing an increase of 12, or a net increase of 5 .
The Board of Trade returns, published to-day, are again disappointing. Both exports and imports show a further contraction, proving that so far, at least, the anticipations of a revival of trade have not been realized. The exports for the month of July exhibit a decrease of $£ 1,866,076$, and for the 7 months of $£ 13,089,101$, and the imports a decrease of $£ 2,355,800$ for the month and $£ 3,886,140$ for the seven mouths.
The imports into and exports from the United Kingdom during July and the seven months were:
 exports:


The movements in the precious metals have been as follows:


In the early districts the harvest is now in full swing, and it has been commenced at about the average date, thanks to the forcing weather we have recently experienced. In the Southern, Midland and Eastern counties a large breadth of wheat and oats has been cut, and some commencemont has been made with barley. During the past day or two the heavy rains have beaten down the standing crops, and the difficulty of reaping will be, in consequence, increased; but no irreparablo damage has apparently been sustained, whilst the moisture will not only swell the grain, but will also be of incalculable benefit to the root crops and the pastures. In South Lincolnshire, oats and barley are yielding better than was expected, but these crops as a rule will no doubt be
deficient. Reports froin scotlanil mostly agree that the harvest will be better than was at one timennticipated, but will not equal former ycars.

The holidays have somewhat interfored with business in the corn market during the week. Transactions have throughont been of a hand-to-month character; but whilst operations havo been limited, the tride has not been destitute of steadiness. Wheat values have remained about the saus, with a frin tendency for late arrivals, and with spot parcels falrly well held. Crop prospeets may now be sait to havo been fully discounted; and although English farmers, given favorablo atmospheric conditions, will securo a good whent crop, the deficiencies abroad will have to be reckoned with. The statistical position is evidently becoming less favorable to the buyer and more advantageous to the grower. This reversal of the course of events should be a source of congratulation, is tho farming interests have been suffering very severely of recent years, and they havo a good deal of leeway to make gool. If the weather during harvest should bo unsettled, a sharp rise in prices would rery likely occur; but supposing the grain to ho sccured in dry weather, the hardening process may be expected to be gradual.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the past 48 weeks of the season, the sales of home-grown produce, the nverage prices realized, and other items, compared with last season:

## IMPORTS.



Supplies arailable for consumption (exclusive of stocks on September 1) in 48 weeks:

1894-5. 1883-4. 1882-3. 1881-2. $\begin{array}{lllll}\text { Imports of wheat. owt.53,151.7.53 } & 34,9 r 6,600 & 61,785,509 & 55,299,208 \\ \text { Imports of flour.......15,668,000 } & 10,214,743 & 15,524,242 & 9,323.106\end{array}$ Bales of home-grown..33,716,663 $33,395,69$ ti $4: 230,000 \quad 31,463,700$

Total. 107,5:6,416 83,608,439 119,539,751 96,086,314
The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the past 48 weeks of the season, together with the average prices realized, compared with the previous season, are shown in the following statement:


Converting quarters of wheat into cwts, the totals for the whole kingdom are estimated as follows:

The following shows the quantities of wheat, flour and Indian corn afloat to the United Kingdom:

|  | Atpresenl. | Last vo | Last year. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | . 930.000 | 2.004 | 1,860,000 | 1,500.000 |
| Floar, equal to qra | 170.000 | 156,000 | 183,000 |  |
| Maize........qrs. | 280.000 | 264,000 | 184,000 | 285,500 |

> Hagllak Hinancial Markets-Per Cablo.

The daily closing quotations for securıties, \&o., at London are reported by cable as follows for the week ending August 21:

| London. | 8 at. | Mon. | Tices. | Wed. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver, per az..........d. | 49 | 49 | 483 | 488 | 4812 | $48^{1} 2$ |
| Consols for money... | $100^{1} 18$ | 100318 | $100{ }^{1} 4$ | $1001^{1}$ | 100 | 100 |
| Consols for account...7. | 100118 50.90 | ${ }^{1003} 188$ | $1001_{4}$ 81.03 | $100^{2}$ $80 \cdot 9 \div 1_{2}$ | 100 | 100 |
| U. 8. 4188 of 1892. | $\times 1412$ | $114{ }^{1}$ | 11419 | 11458 | 11458 | 81.07 |
| U. 8. 40 of 1907 | 1254 | 1253 | 12524 | 126 | 126 | 1264 |
| Canadian Pacift | $46^{7}$ | +174 | 464 | $46^{12}$ | 4688 | $46^{7} 9$ |
| Chio. Mil. \& St. | 823 | 824 | 8318 | $83{ }^{1}$ | -4378 | 824 |
| Erie, ocmumon | 1738 | 1812 | 18 | 178 | 1812 | 178 |
| Illinols Centra | 134 | 1361 | 1374 | 1864 | 137 | .... |
| Penneylvania | $53^{7} 8$ | 55 | 155 | $53{ }^{8}$ | 55 | 5434 |
| Philadelphia \& Reading | 11 | 15 | 1134 | 1118 | 12 | 118 |
| New York C | 1013 | 10334 | 11012 | 110378 | 1012 | $1103 \%$ |

Connucectal mad txisccliax ous gxews
National Banks. -The following national banks have fately been organized:
3,373-The Firat Natlanal Banir of Loup City, Neb. Capltal, $\$ 50,000$


3,375-The Firat Nathanal lbank of Whito Hulphur surinee Nontona Unpital, w60.v00. Jolm ['uther, M'reslderst ; Jamen II. Sioo, 3,370-Tho First Nallonal Ihauk of Parle, Illaols. Capleal, \$103,000.




 Genrgu llvekerell, Praslient; 1:. L. Brown. Cushtor.
Imponts and Exports for the Wieer.-The Imports of last week, compared with thoso of the proceding woek. show a decrease in loth dry gools and general merchandise. The total imports were $\$ 7,481,901$, agninst $87,734,822$ the preceding week and $\$ 7,855,614$ two weoks previous. The exports for the week ended August 18 amounted to $\$ 7,284,978$, against $\$ 5,448,381$ last week and $\$ 0,218,866$ two weeks previons. The following are the imports at Now York for the week ending (for dry goods) August 18 and for the week ending (for general merchandise) August 14 ; also tatals since the beginuing of the first week in January:

TOREION IMPORTS AT NEW TOAR.

| For Week. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$ 2,936,277$ <br> $5,533,491$ | $\begin{array}{r} \$ 3,274,132 \\ 7,529,242 \end{array}$ | $\begin{array}{r} \$ 2.811,413 \\ 4,702,834 \end{array}$ | $\begin{array}{r} \$ 2,431,531 \\ 5.050,370 \end{array}$ |
| (ilce | \$8,474,768 | \$10,802,374 | \$7,544,207 | \$7,481,001 |
| Dry Craods | \$ ${ }^{\text {® } 6,581,217}$ | \$ $11,292,202$ | \$76,737.468 | \$12.977,074 |
| Geu'l mer'diee.. | 234,651,937 | 214,232,379 | 203,017,38.5 | 177,622,147 |
| Total 33 weeks. | 321,233,15 | ,524,581 | 4,8 | 240,593,221 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending August 18, 1885, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THR WEEK

|  | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| For | $\begin{array}{r}\text { \$6.931,671 } \\ 204 \\ \hline 0.096 .283\end{array}$ | -\$8,374,433 | \$7,233.518 | $\$ 7,29$ | Total 33 weeke. $\overline{\$ 211,027,954} \overline{\$ 25,206,512} \overline{\$ 199,615,559}, \$ 209,273,474$

The following table shows the exports and imports of specie at the port of New York for the week ending August 22, and since January 1, 1885, and for the corresponding periods in 1884 and 1883 .

EXPORTG AND IMPORTS OF BPECLI AT NEW TORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Graat Bri |  | \$280,000 |  |  |
| France... |  | 9,562 |  | 1,509,684 |
| Feat Ind |  | 5,520,412 | $\dddot{3,40 ̈ 3}$ | -821,517 |
| Mexico |  |  |  | 26,914 |
| 8onth America. | 7,000 | 213,972 | 161,111 | 485,287 |
| All other countriee... | 1,600 | 232,810 |  | 63,467 |
| Tetal 1885 | \$9,600 | \$6,328,763 | \$164,56 | \$6,039,816 |
| Total 1884 | 20,473 | 37,873.236 | 1,717,310 | 8.739,577 |
|  |  |  |  |  |
| Freat Silver. |  |  |  |  |
| France. | 20,648 | 435,591 | 19,300 | 19,569 |
| German |  | 99,078 |  |  |
| Weat Inillea | 9,800 | 230,755 | 11,439 | 342,418 |
| Mextoo.............. |  |  |  |  |
| 3onth A merloa........ All other ooun tries... | 25,500 | $\begin{array}{r} 8,235 \\ 667,624 \end{array}$ | +1,190 | $\begin{array}{r} 572,841 \\ 7,458 \end{array}$ |
| Total 1885 | \$541,922 | 611,183,383 | \$74,930 | \$1,219,783 |
| Total 1884 | 289,618 | $8,936,197$ | $6 \times .016$ | 2.510 .793 |
| Total 1883 | 195,000 | 8,573,963 | 202,313 | 2,944,545 |

Of the above imports for the week in 1885, $\$ 21,786$ were A merican gold coin and $\$ 11,165$ American silver coin. Of the exports during the same time, $\$ 8,600$ were American gold coin and $\$ 23,050$ American silver coin.
Foreign Trade of New York-Monthly Statement.-In addition to the foregoing tables, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise.

HMPORTS INTO NEW YORR.

| Months. | 1885. |  |  | 1884. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. | $\begin{gathered} \text { General } \\ \text { Merchan- } \\ \text { dise. } \end{gathered}$ | Total. | Dry Goods. | General Merchandise. | Total. |
| Janua | 10,808,860 | 17,815,208 | 28,457,008 | $13,589.890$ | $\begin{gathered} 8 \\ 28,593,514 \end{gathered}$ | $89,997.704$ |
| Febr | 10,214,408 | 18,830,82: | 25,845.320 | 11,397,824 | 25,173, 236 | \$9,873,030 |
| March | 10,385,089 | 25,201,030 | \$5,618.729 | 11,919.42 | \$1,894,061 | 42,719.459 |
| Apri | B.202.094 | 25,008,407 | 32,250,481 | 0,705.203 | 21, 530,733 | 35,557.039 |
| May | 5,245,223 | 22.856.030 | 29,101,855 | 5,754,409 | 32,716,823 | 38,471.228 |
| June. | 8,271.511 | 24,703,187 | 30,924,618 | 6,510,040. | 24.012 .048 | \$1.329,138 |
| July. | 8,721.583 | 24,849,018 | 33, 870,601 | 12.403.763 | 25,970,713 | 83,473,506 |
| Total.... | 57.910,890 | 158.745.401 | 217,ROS.801 | \%1.872.531 | 185,433,4401 | 2R9.100.081 |


| EXPORTS FROM NEW TORK, |  |  | CUSTOMS RECEIPTS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Months. | Total sferchandise. |  | Months. | At New York. |  |
|  | 1885. | 1884. |  | 1885. | 1884. |
| January.......... | $52,718,15$ | 28,702,785 | January.......... | 10,298,891 | $\frac{8}{11,762,020}$ |
| Febrnary | 23,715,450 | 23,533,880 | Februa | 10,458,986 | 12,084,811 |
| March. | 20,157,314 | 2s, 097, 5988 | March............. | 11.278 .971 | 11,436,780 |
| Aprll. | 20,067,843 | 23,885,833 | Aprll. | 9,977,571 | 9,840,822 |
| May | 23,341,450 | 24,085,289 | May.............. | 9,519,474 | 9,200,287 |
| June | 23.535,936 | 29,464.029 | June.... .... .... | 9,637,921 | 0,435,218 |
| July | 2R, 302,785 | 81,259,112 | Jaly. | 11,717,848 | 15,108,333 |
| Total......... | 102,809.418 | 182.048.891 | Tots ${ }^{\text {a }}$........ | 72,887.030 | 76,067,521 |

Uniled States Sub-Treasury. -The following table shows the receipts and payments at the Sub-Treasuy in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipls. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
|  | 1,123, ${ }^{\text {¢ }}$, 79 | $\begin{gathered} \$ \\ 844.190 \\ 40 \end{gathered}$ |  |  |
| Ang. 15. | 1,123,529 79 | 844.19040 | $160,762,033$ $161,435,078$ 01 | $26.103,060$ <br> $28,286,240$ <br> 1 |
| " 18. | 1,997,44068 | 870,199 15 | 161,494,560 01 | 26.154,909 40 |
| - 19. | $1,354,9 \geq 661$ | 903,804 59 | 162,238.995 85 | 26.361,49.5 58 |
| " 20. | 1,121,163 28 | 1,064,311 17 | 162,353,879 92 | 26.303 .46362 |
| " 21. | 1,377,2.77 79 | 829,255 83 | 162,781,549 42 | 26,423,790 08 |
| Total... | 7.789,822 25 | 5.167 .28085 | .....-............... | .... ........ |

Ohio Central-Rlver Divislon.-The Metcalf-Davis Committee give final notice of the reorganization of the Ohio Central, River Division. They have fixed October 14 as the limit of time within which stock and bondholders may share in reorganization. On or before that day stock and bondholders must present their securities to the Central Trust Company of New York, and pay the assessments thereon. Bondholders who have already paid the first instalment of the assessment on their bonds are notified that the second instalment must be paid on or before that date.
Oregon \& Trans-Continental.-The New York Stock Exchange committee has admitted to the list $\$ 400,000$ additional of this company's 6 per cent mortgage bonds of 1022. The application submitted by the company had the following: "Request you to list an additional 400 like honds of the same issue for $\$ 1,000$ each, Nos. 9,554 to 9,953 , both inclusive, which have been issued against a deposit with the trustee of an equal amount of bonds of the Jarnestown \& Northern Railroad Company of Dakota, upon the additional completed mileage thereof, against which the first mortgage bonds of said Jamestown \& Northern Railroad Company have been deposited with the Farmers' Loan \& Trust Company at the rate of $\$ 20,000$ per mile of completed road." This makes the total listed at this date $\$ 9,953,000$. Nos. 1 to 9,953 , inclusive.
Rlchmond \& Danville.-The second mortgage or debenture bonds of this company are cumulative and carry back interest since April 1, 1883, making 15 per cent on October I, 1895. The teras of cumulative preference for interest on these bonds is expressed as follors in the mortgage: "The amount of interest to be puid in each year shall be determined by the board of directors within sixty days after the thirtieth day of September in each year, that being the termination of the fiscal year ; and when so determined, shall be paid in two semi-annual instalments, viz.: on the first days of April and October of each year, and in such proportions as the board may determine ; provided that if less than six per cent be pand in any one year, even though less be earned, the unpaid interest shall be carried forward and shall accumulate to the credit of this bond, and no dividend shall be paid upun the stock of the company until all arrears of interest upon this bond, calculating the interest thereon at the rate of six per cent per annum from date of issue, shall have been paid. The said payments of interest, when made, shall be applied to the redemption of the coupons hereto attached, in the order of their maturity; but the said coupons, if unpaid, shall not bear interest.
Toledo Cincinnati \& St. Lonis.-The Court has authorized the receiver to increase the train service and to make some improvements on the road, An order has also been made giving the receiver power to issue the balance of the certificates authorized some time ago. The amount was $\$ 150,000$, but only $\$ 76,000$ were disposed of, leaving $\$ 74,000$ which can now be used. The proceeds are to be used to pay off back wages and other pressing claims.

- Attention is called to the card (on the 6th page of the Curonicle) of Messrs. Tobey \& Kirk, dealers in stocks, bonds and miscellaneous securities. They give quite a list of securities which they make specialties for buying and selling, and many of these not being sold of ten at any of the Exchanges, may be conveniently dealt in through this firm.
-The Ontario Silver Mining Company has declared its one hundrelth and tenth dividend of fifty cents per share, or $\$ 75,000$ for July, payable at the San Francisco office, or at the transfer agency of Messrs. Lounsbery \& Co., Mill's Buildng.
Auction Sales.-The following were sold at auction lately by Messrs Adrian H. Muller \& Son:

Ronds.
$\$ 6,000$ Olito R Western Coal ant Iron Cu. bs sluk. fuvd
$18 t$ due 1924. Apris, 1686 , coupous on.................. Co. 1 st cons., duc ${ }^{2} 3 \cup . . \$ 65$ for iat

## Recelpts of Leading Articles of Domestic Produce.

The following table, based upon daily reports made to the New York Produce Excbange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports); also the receipts from Jan. 1, 1885, to that day, and for the corresponding period of 1884:

|  | Week ending Aug. 15. | $\begin{gathered} \text { Sinee Jan. } 18 \text {, } \\ 1883 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes..................... bbls. | 83 | 2,101 | 3,324 |
| Beans......... .... .......vibls. | 971 | 62,216 | 30,258 |
| Breadstuff- bols |  |  |  |
| Flour, wheat. .... .....bbls. | 62,310 5,088 | $3,667,446$ 180,194 | 3,210.018 |
| Wheat...................bush. | 7-7,384 | 12,152,932 | 14,936,274 |
| Rye.................. . . ${ }^{\text {bush. }}$ | 7.200 | 367,237 | 2,499,334 |
| Corn.....................licsh. | 404,24.0 | $23.999,435$ | 11,343,064 |
| Oats................... bush. | 751,600 | 13,806,186 | 9,697,791 |
| Barley............. ... bush. | 147.159 | 4,242,086 | 4,149,816 |
| Peas.................... bush. | 3,300 | 186,0 10 | 144.775 |
| Cotton......... ........ ${ }^{\text {bales. }}$ | 2,272 | 560,698 | 437.149 |
| Cotton seed oil........... bbls. | 304 | 41,0i0 | 41,512 |
| Flax seed................ brgs. |  | 4,219 | 10.997 |
| Grass seed.................bags | 1,205 | 57.526 | 88,757 112786 |
| Hides........................No. | 3,609 | 95,465 | 112,786 |
| Hides...... . . . . . . . . . . bales. | 632 | 47,115 | 45,059 |
| Hops....... .... ......... . . . . | 698 | 51,313 | 64.427 |
| Leather.... .-........... . - | 58.572 | 835,488 | 1,873,362 |
| Lead........ .............plgs. | 3,510 | 206,199 | 260,863 |
| Molasses.... ............. blids. |  | 158 | . 300 |
| Molasses.... ..... ....... . bbls. | 185 | 21,572 | 34,184 |
| Naval Stores- Turuentine, erude . . . bbls. | 10 | 1,299 | 1,486 |
| Turpentine, spirits... bbls. | 3,661 | 48.876 | 52,445 |
|  | 5.273 | 207,214 | 234,418 |
| Tar_-................... bluls. | 408 | 18,238 | 17,445 |
| Pitch.................... blls. |  | 83488 | 253.018 |
| Oil calsc...................pkgs. | 3,872 | 334,884 3,642 | 253,018 2,597 |
| Oil, lard. whale.............................. |  | 3,642 | 2,597 |
| Peanuts................. bags. | 746 | 91.385 | 56,057 |
| Provisiuns - |  |  |  |
| Pork. ...................pkgs. ${ }_{\text {Beef....................... }}$ | 1,359. |  |  |
| Beef....................pkgs. | 149 18,089 | 26,604 540,566 | 21,031 450,469 |
| Cutmeat8................)kgrs. | 18,083 31.949 | 540.566 | 450,469 978,325 |
| Butter.................pkgrs. | 31.949 69,712 | 1,081,847 | 978,325 1,166,029 |
|  | 16,7i6 | -663.625 | -589,205 |
| Lard. . . . . . . . . .tes. \& bbls. | 4.902 | 245,419 | 181,729 |
| Lard, ..................kegs. | 3, 331 | 113.982 | 107,077 |
| Hogs, dressed..............No. | 186 | 24,910 | 31.953 |
| Rice........................plkgs. | 137 -602 | 31,331 | 31.004 |
|  | 7,602 | 111.337 13,826 | ع0, 16,111 |
|  | 123 | 13,826 678 | 16,111 |
| Suyar....................... . bhds. |  | 4.631 | 3.833 |
| Tallow........ ..........plkgs. | 533 | 44,708 | 42,474 |
| Tobaeeo...... boxes \& cases. | 3.032 | 84,790 | 96,905 |
| Tobasco.... .... ........hbds. | 4,918 | 84,432 | 73.735 |
| Whiskey...................bbls. | 4,310 | 161,341 | 213,810 |
| W0ol.... ......... ......bales. | 1,062 | 126,063 | 107,298 |

Exporte of Leading Artieles of Domestlo Produce.
The following table, based upon Custom House returns shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports from the 1st of January, 188.j, to the same day, and for the corresponding period in 1884:
$\qquad$
Ashes, nots..........................
Ashes, pots..............bbls.
Beoswax.
Breadstion


## 

| Name of Oomipany. | I'er cent. | 1Fhes Paysuble. | Books Olosed. (Days inchestec.) |
| :---: | :---: | :---: | :---: |
| Itailroad. <br> Inwa Falla of stulle (ity (ghar.).. | 1.4 | Snut. 1 | Ins. 16 to |

NHW IOHK, YHIDAY, AUGUNT \&1, 15s5-5 1\%. M.
Tho Money Markot and Elnanclal Slinution.-There has been no drawback this week to the generally favorable outlook noticed to our last report. The fact scems to be undoubted that the agricultural prospects of the whole country taken together were nover better at this stage of tho season than they nre now, saving and excepting in the yield of wheat only. In the great home crop, Indian corn, and in the export crops, cotton and tobacco, thero is every probability of the largest yield ever obtained.

The improvement in manufacturing and indnstrial affairs, including the iron trade, may bo incipient, but it is not yet very decidedly marked, and as to any sudden rise in prices like that which took place in 1880, it is not at all to be desired.

At the Stock Exclange, it is evident by a glance at the list of sales and quotations that the recent large advance has been substantially maintaince. The chief question now is in regard to the immediate future, and granting that the prospect for 1886 is very hopeful, tha inquiry is pertinent whether the farorable outlook has been sulliciently "discounted" by the rise which has already taken place in the low-priced specialties on the stock list.

There is little doubt that there will be another era of consolidations in which the small or weak railroads will be absorbed into the great systems, after the manner of Ohio Central. West Shore, \&c., and shrewd operators will now be on the lookout for the securities of such roads as are likely to be thus taken in with the guaranty of a strong corporation given to their bonds or stock.

Rates for call loans during the week on stock and bond collaterals have ranged at 1 @! per cent and to-day at the same figures. Prime commercial paper is quoted at 3 @ $4 \frac{1}{\frac{1}{2}}$ per cent.

The Bank of Encland weekly statement on Thursday showed s gain in specie of $£ 312,331$, and the pereentage of reserve to liabilities was $461-16$, against $44 \frac{1}{3}$ last week; the discount rate remains at, 2 per cent. The Bank of France ganed 5, 872,000 francs in gold and $4,510,000$ franes in silver.
The New York Clearing House banks, in their statement of Aug. 15, showed a decrease in surplus reserve of $\$ 0,082,600$, the total surplus being $\$ 55,555,875$, against $\$ 61,638,475$ 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 Honse banks.

|  | $\begin{gathered} 188.5 . \\ \text { A 4g. } 15 . \end{gathered}$ | Differ'nees fr'm Previous Week. | 1984. <br> Aug. 16. | $\begin{gathered} 1893 . \\ \text { Aug } 18 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Lomne and dis. | \$314.010,600 | Inc . $\$ 2,087,400$ | \$287.810,000 | \$329.449.700 |
| 8peole ........ | $114.611,600$ $9.64,000$ | Veo. $\quad 174.900 \mid$ | 77.014 .200 | 61,236,700 |
| Net deposits... | 359.3.29.300 | Inc: 1,411,200 | 306.601,200 | 323,6260,200 |
| Legal touders. | 42,004 10. | Dee. 1,254,900 | 32,166,900 | 26.549,500 |
| Legal reserve | \$97.059,8 15 | 1no. $\$ 3.32,800$ | \$76,672.800 | \$80.906.550 |
| Eeserve held. | 1:1,6,615.700 | Dec. 1,729,300 | 109,211,100 | 87,786,200 |
| Sarplas.. | (259,5 55.875 | Dec. $22,082,600$ | \$32.539,300 | \$6.879.650 |

Exchange.-Sterliag exchange has been quite weak, owing to the free offerings of arbitrage bills and some increase in the supply of commercial. Business has been light in volume and posted rates were three times reduced-one-half cent each time -bringing the quotations down to 4.85 and 4.87 .

To-day the rates on actual business were as follows, viz:

 tinental bills were: Francs, $521+@ 521 \frac{7}{\mathrm{~g}}$ and $518 \frac{1}{3}$ (a5 183: reichmarks, 94 ? 947 and $95 \nmid 695 \frac{3}{5}$; guilders, 40 © $40 \frac{1}{8}$ and 401 (10) 40 .

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying fodiscount, selling par@ $\frac{1}{2}$ discount; Charleston, buying par@ $\frac{1}{3}$ premium, selling 3-16@t premium; Boston, $10 @ 15$ premium; NewOrleans, commercial, 12 premium; bank, 200 @ $2 \overline{0} 0$ premium; St. Louls, 50 premium; Chicago, pared 95 discount.
The rates of leading lankers are as follows:


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

|  | \| Interest Periorts. | $\begin{gathered} A \mathrm{~kg} . \\ 15 . \end{gathered}$ | $\begin{gathered} \text { A } \operatorname{lng} . \\ \hline \end{gathered}$ | Arq. 18. | $\begin{gathered} A u f . \\ 10 . \end{gathered}$ | Aug. 20. | $A u g .$ $21 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 448, 1891........ reg. | Q.-Mar. | 1113 | 1115 | 1113 | 111 |  |  |
| 419 , 1891.......conp. | Q-Mar. | 113 | 113 | 113 | 113 | ${ }^{\cdot 113}$ |  |
| 4s, 1907........... req. | Q-Jan. | -122每 | -1223 | -12278 | 123 | ${ }^{-123}$ | 12278 |
| 48, $1907 \ldots \ldots$ conp. | Q. Jan. | +1223 +1027 | +1228 1027 |  | 123 | 12278 | $122^{7}{ }^{1}$ $102{ }^{1}$ |
| 3s, option U. 8....res | W, -Fob. | +10278 | ${ }^{1027}{ }^{126}$ | +103 -126 | ${ }_{+1034}+127$ | ${ }^{+1031} 12^{2}{ }^{2}$ | $102^{12}$ 126 |
| 6s, cur'oy, '96.....reg | J. \& J. | -19) | -129 | -124 | -129 | -128\% | 128 |
| 6s, cur'oy' '97....reg. | J. A J. | *131 | ${ }^{-131}$ | -131 | *131 | +1305 | ${ }^{1} 130$ |
| 64, car'cy, '98....reg. | J. \& J. | *133 | *132 | * 132 | -133 | 13: ${ }^{1}$ | 132 |
| 6月.onr'oy. '99...req. | J. de J .1 | * 135 | -134 | +131 | +135 | * 1345 | 134 |

* Thls is the prioe bid st the morning board: nosale was made.

State and Rallroad Bonds.- State bonds hare been very actively dealt in all the week, the leading fcature being tho large sales of Virginia 6 per cent deferred bonds, \$265,000 of which have been sold at prices rangring from 7 to 10 . Other sales have been as follows: $\$ 10,000$ North Carolina 6s, 1919, at $114 ; \$ 16,500$ do. consol. 4 s , at $88 \frac{1}{3} @ 89 ; \$ 15,000$ do. special tax bonds, at $47 \Leftrightarrow \frac{1}{3} ; ~ \$ 12,000$ Louisiana 7 s consol., cx. coupp. at 68(6) $\frac{1}{3}: 52,000$ Tennessee compromise bonds, at 55 (45) 56 ; $\$ 2,000$ Missouri 6s, 1888, at 105 .
Ruilroad bonds continue active and the business is pretty well distributed over the list. Prices have not ruled so uniformly strong as last week, there being some irregularity noticeable at times. Some classes, however, have advancedespecially many of the lower-priced bonds. Erie Ids have been very strong, under the impetus of trunk-line settlements and the advance in rates. They reacted somewhat latterly, however, and close at $67 \frac{9}{3}$, against $65 \frac{1}{\frac{1}{2}}$ last Friday. West Shore 5 s close at $43 \frac{1}{3}$, the same as last week; Missouri Kansas of Texas gen. 5 s at 70 , against $68 \frac{1}{2}$; do. gen. 6 s at 83 , against $81 \frac{1}{2}$; Northern Pacific 1st coup. at 106, against 105; East Tennessee 5 at $56 \frac{1}{2}$, against $56 \frac{1}{5}$; do. incomes at 167 , against $16 \frac{1}{7}$; Colorado Coal \& Iron 1 sts at 75 , a gainst $73 \frac{1}{4}$; Texas \& Pacific income and land grants at $43 \frac{7}{5}$, against $42 \frac{7}{5}$; Midland of New Jersey 1 sts at 05 , argainst $92 \frac{1}{3}$.

Rallroad and Miscellaneous Stocks.-The stock market has been active, and at times considerable animation has been show, especially in the carly part of the week, when prices were bunyant. The improvement in prices was most marked in the Vanderbilt and trunk line shares, as a result of the extensive railroad negotiations and settlements, and the advance in freight and passenger rates. Though there were no important developments in the financial situation, signs are not wanting of a gradual revival in business, and the prospect of better times and tirmer rates on railroads is immediately reflected in the improvement in the stock market. There is an increase in outside buying, and if the investing pinblic become convinced of the permanency of the rise, there is little doubt that the orders from general customers will continue to increase.

The rise of Monojay was too extensive and spasmodic, however, to last, and Tuesday saw some reaction, since which time the market has been irregular, with a tendency toward lower prices, or at least to a halt in the upward move. There are exceptions to this, however, and many stocks are higher than a week ago.
The most important events of the week in railroad affairs were the restoration of passenger rates by New York Central and West Shore, as a result of the new combination between these two roads, and the reported contral of New York Ontario \& Western by the New York Central interest, through the purchase of a "call" on a majority of the preferred stock. The Omaha common and preferred have been exceptionally strong, and there are rumors of a bull pool formed to adrance these stacks, on the prospect of a consolidation of the company with the Chicago \& Northwestern.
Rumors have been rife in regard to the coal business, and it is asserted that Lacknwanna is the only company opposing n restriction in the output. The stock has advanced more than 3 per cent in the week.

The improvement in the lower-priced specialties continues and some have made further advances. The Norlleern Pacifics and Oregons were at one time very active and strong, and Stinneapolis and St. Louis common and preferred were advanced on speculative rumors of absorption by Chicago \& Inck Island.
The tone on Friday was somewhat irregular, and the closing prices were generally a fraction off from the best of the day.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING AUGUST 2I, AND SINCE JAN. $1,1885$.

*Thene are the pricee bid and aeked; no sale was made at the Board.



| B4. | Ank. | sFCClitilis. |
| :---: | :---: | :---: |
| [9:4 | 93936 | Lmulalana-7n, mua, 1914 |
| 915 |  | \%ix.mazurum |
| 1011 |  | Gn, ctue 18*9 ar 18 |
|  |  | Asylmor untwin |
| 1.5 |  |  |
| 15 |  | New York-6s, reg. 1887 |
| 15 | 9 |  |
|  |  |  |
|  |  |  |
| 11 |  | F'nurlinks 8nt, 1800 |





| 816. | Ank. |
| :---: | :---: |
| 48 | 49 |
| 40 | ....... |
| 48 | ... |
| 611 |  |
| - | 10" |
| 115 |  |

## IEAELIEOAD ILONDS.



So prices Friday; these are latest quotations made this week.

New York Locai Secarities.

| Bank Stock Llst. |  |  |  | Insurnnce Stock List. <br> [Prices hy E. S. Briley, 7 Pine St.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPANIES. | Par. | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
| Marzed thus (") are not National. |  | Bid. | Ask. |  |  | Bld. | Ask. |
| America* | 100 | $\underset{1}{163}$ | 165 | A mercan ........... | 50 | 145 | 150 |
| Amer, Erchange. | 100 | 1 |  | Amer. Exohsige... | 100 | 123 | 127 |
|  | 25 |  |  | Bowery | 25 | 105 | 175 |
| Central.............. | 100 |  |  | Brookly | 17 | 155 | 165 |
| Ohase.. | 100 |  |  | Citizens* | 20 | 114 | 12 |
| Ohatham | 25 | 153 |  | City | 100 | 107 | 12 12 |
| Chemical | 100 | 12500 |  | Clinton | 100 | 112 | 123 |
| Citizens' | 100 | 250 |  | Commer | 100 | 218 | 225 |
| Comme... | 100 | 252b |  | Eagle. | 40 | 235 | 250 |
| Continent | 100 | ive | 105 | Empire City | 100 | 70 | 80 |
| Corn Exchange | 100 | :55 |  | Exchange | 30 | $1{ }^{7} 5$ | 100 |
| cast River. | 25 | 115 |  | Farrsgut | 17 | 102 | 110 |
| Elevonth Ward | 100 | 560 |  | Firemen' | 10 | 20 | 40 |
| Fith | 100 |  |  | Frankita \& Emp... | 100 | 40 |  |
| First | 100 | 900 |  | German-A mertcan. | 100 | 200 | 215 |
| Fonsth | 100 | 11412 | 118 | Germani | 50 | 120 | 126 |
| Fulton | 30 |  |  | G1 | 55 | 175 |  |
| Garnatin | 100 | 125. |  | Grardia | 100 | 65 | 72 |
|  | 75 | 101 |  | Hamilto | 16 | 100 | 105 |
| German Exchange* | 100 |  |  | Hanover | 50 | 120 | 125 |
| Germanla* | 100 |  |  | Home. | 100 |  |  |
| Greenwich | 25 | 138 |  | Howar | 100 | 10 |  |
| Hanover | 100 | 251 |  | Ir | 30 | 115 | 123 |
|  | 50 | 128 |  | Kıngs C'nty ( $\mathrm{Bk} \times \mathrm{l}$.$) .$ | 20 | 175 | 195 |
| Lesther Manufira'.. | 100 | 158 |  | Knickerbocker ..... | 40 | 80 | 90 |
| Manhattan* | 50 | 137 |  | Long Isl'd ( $\mathrm{B}^{\prime} \mathrm{k}$ [\|\%n) | 50 | 90 | 105 |
| Martio. | 100 |  |  | Mannfac. \& Build.. | 100 | 95 | 105 |
| Market | 100 |  |  |  |  | 35 |  |
| Mechanics | 25 | 140 | $147 \%$ | Mechanics' (Bklyn) | 50 | 75 | 85 |
| Mechanios \& Trads | 100 | 114 | 120 | Merchan | 60 | 100 | 104 |
| Mercsants* | 50 |  |  | Montank (Bklyn.) | 50 | 95 | 100 |
| Merchante' Exch... | 50 | 85 | 90 | Nassan (Bklyn.).. | 50 | 140 | 146 |
| Metropolis* | 100 |  |  | National - .i.l. | 372 | 80 | 87 150 |
| Metropolitan | 100 |  | 27 | N. Y. Equitable |  |  | 150 |
| Marray Hill ${ }^{\text {Nasan* }}$ | 100 50 |  |  | N. Y. Fire | 100 | 128 | 70 135 |
| Nasвип* New Yor | 50 100 | 120 |  | Ntagara North R | 50 | 107 |  |
| New York County. | 100 | 135 |  | Paclf | 25 | 165 | 175 |
| N, Y, Nat. Exch.... | 100 | 100 |  | Park | 100 | 100 | 108 |
| Ninth. | 100 | 110 | 115 | Peter Co | 20 | 140 | 150 |
| North Amerios* | 70 | 202 |  | People's | 50 | 127 | 110 |
| North Rive | 30 | 140゙ |  | Phemix | 25 | 113 | 120 |
| Pactic*. | 50 | 142 | 150 | Stand | 50 | 90 | 100 |
| Park. | 100 | 145 | 130 | Star | 100 | 45 | 50 |
| People's ${ }^{\text {a }}$ | 25 |  |  | Sterling | 100 | 50 | 118 |
| Phenix. | 20 | 100 |  | Stuy | 25 | 100 | 116 |
| Produce Repnbllo | 100 | 110 | 120 | United Sta | 10 | 120 | 125 |
| Bt. Nioholas* | 100 | 11. | 120 | Willamaburg City. | 50 | 215 | $22{ }^{\circ}$ |
| Seventh second | 100 | 120 | 110 |  |  |  |  |
| Shoe \& Leather | 100 | 125 |  |  |  |  |  |
| State of New York* | 100 | 105 |  |  |  |  |  |
| Third....... | 100 |  |  |  |  |  |  |
| Uradermen |  |  |  |  |  |  |  |
| United Stater | 100 | 15 |  |  |  |  |  |
| Wall Street | 50 100 |  |  |  |  |  |  |

Gae and City Ralirond stocks and Bonds. [Gan Qnotations hy Geo. H. Prextiss \& Co., Brokere, 49 Wall street.]

| GAS COMPANIES. | Par. | Amonnt. | Period | ¢ | Date。 | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas-L | 25 | 2,000,000 | Var's |  | May 5, 85 | 130 | 132 |
| Oltizens' Gas-L. (Bklyn) | 20 | 1,200,000 | Var'e |  | July 1,'85 | 8 | 86 |
| Bonds | 1,000 | 250,000 | A. \& 0. |  |  | 104 | 107 |
| Conbolit | 100 | 35,430,000 |  |  |  |  | 9 |
| Metropolitan-Bonds... | 1,000 | 700,000 | F. A A |  | 1902 | 114 | 117 |
| Matad (N. Y.) | 100 | 3,500,000 | Quat. |  | 1 190 '85 |  | 137 |
| Bonde | 1,000 | 1,500,000 | M.\&N. |  | 1902 |  | 105 |
| Erasean (Bkly |  | 1.000,000 | Var's | 2 | July 1. | 125 | 127 |
| Scrip | Var ${ }^{\text {d }}$, | $700,000$ | M. \&N. | $2{ }^{2}$ |  | 87 | 100 |
| Peopre' | 10 1,000 | $1,000,000$ 400,000 | M. \& J. |  | J'ne 15.85 | 87 |  |
| Bovde | 1,000 | 400,000 | M.\&N. |  | J'ne 15,'85 | 105 | 110 |
| Williame | 50 | 1,000,000 | Qnar. | 3 | July 20,85 | 155 | 160 |
| Bonds | 1,000 | 1,000,000 | A. \& 0 . | 3 | 1900 | 110 |  |
| Metropolitan (Bkiyz.).- | $100$ | $1,000,000$ |  |  | July 1, '85 |  |  |
| Mnnlepal-Bonds..... | 1,000 100 | $750,000$ | M.\&N. |  | 1888 | 105 | $110$ |
| Fuiton Mancip <br> Bolus | 100 | $\begin{aligned} & 3,000,000 \\ & 300,000 \end{aligned}$ | J. \& J. | 3 | $\begin{aligned} & \text { July } 15.885 \\ & 1900 \end{aligned}$ | 159 | $1 \begin{aligned} & 160 \\ & 109\end{aligned}$ |
| Equitable | 100 | 2,000,000 |  |  |  | 135 | 140 |
| Bonds. | 1,000 | 1,000,000 | A. | $\dddot{6}$ | 1900 | 100 | 112 |

[Quotations bJ H. L. Grant, Broker, 145 Broadway.]


Quotations in Boston, Philadelyhia and Baitimore.


## IGALLIOAD EAIBNINHS

The latest railroad earnings and the totals from Jan, 1 to lateat date are giveu below. The statement includes the grose
earniugs of nll railroads from which returns can bo obtainod. earniups of all railroads from which returns can bo obtainod. furnish the grosa earnings from January 1 to, and including the period mentionod in the second column

| Eouts. | Latlest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heck or $\mathrm{H} / \mathrm{O}$ | 1885 | 183 | 1895. | 1884. |
| Ala. Gt. South'u. | Juy |  | 3.900 | $89.702$ |  |
| Atch. | Ini | 1,218,772 | 1.254.029 | 7,227,238 | 7.84, 6.815 |
| ¢80n |  |  | 16,696 | 1 19,510 | 11.072 |
| 3a!t. © 1 0 Best. 11 . T | Lat whiug | $\begin{array}{r} 103,037 \\ \hline 8.499 \end{array}$ | 101,965 |  |  |
| Bur.Cutili.d. | \%dw Ang | 46.39 | 47.687 | 1,730,122 |  |
| Cal. Jouthern..ic | May | ${ }_{178}{ }^{9}$ |  |  |  |
| Centra! towa | 2.1 wh AuX |  | 33.218 | $\pm$ | 1 |
| hacap. \& O | June | $219.5 \times 2$ | 25\%.262 | 1,566,415 | 1,711,205 |
| Ellz. lox.de 3 |  | $5 \cdot 761$ | 58,0.36 | 316 |  |
| chess. O. © S. | J11 | 113,381 | - 91.276 | - $\begin{array}{r}31,1625 \\ 4.849,59-1\end{array}$ | 34 |
| de. 1 l | June | 1992,485 | 2,077,28.2 | ${ }_{2}^{4,373}$ | 1,616,021 |
| te. A | 2d $w$ |  | 33.8 | 920.931 |  |
| le. Mil.a | ${ }^{2} 1{ }^{\text {wk }}$ A | 379,00 | 889,561 | 3,231,000 |  |
| ho. © Nor | 2.1 WR A11 | 390.030 | 420,000 | 3,383 |  |
| Chist.P. Mrim | d wk | 87,2 | 101.7s4 | 3,174,339 | 3,362,953 |
| Chie. | $\begin{aligned} & 24 \mathrm{wk} \\ & 11 \end{aligned}$ | ${ }_{4}^{2} 4.4393$ | 27,185 56,335 | 1, 7 753,670 | 962,689 |
|  |  | 222,929 | 226.702 | 1,430,606 | 27 |
| Oln. Was | +19 5 | 36.915 | 51,301 | 980, 307 | 3 |
| Clev | 1 st Wk | 25,05 | 10,6 |  |  |
| Cler.col |  | 252.6 | 300,619 | 1,595,607 | 1,793, 862 |
| Banbury | J140 | 18.5 | 18,437 | 94,934 |  |
| Deur. © 1 | July | 88, 175 | 45,712 | 516,021 | 408.161 |
| Mo. | ! 81 |  | 5,851 | 2104,073 | 185,521 |
| Det.Lans'ges |  | 22.7 | 27,329 | 684,32 |  |
| Dab.estunx |  | 13,900 | 10.3 | 505 |  |
| 2.Tennt. ${ }^{\text {a }}$ |  | 274,4 | 307.810 | 1,89 | 1,884,279 |
| Evanav. © ${ }^{\text {che }}$ | 2, | 18.2 | 21.423 |  |  |
| Flor. ${ }^{\text {Fin way }}$ | $\begin{aligned} & 1 \mathrm{st} \mathrm{wk} \\ & 1 \mathrm{at}, \mathrm{w} \end{aligned}$ | 13,7 | 40.265 15.200 | 1,115,632 |  |
| Fl. Torthic |  | 48.3 | 50,359 | 259,740 | 65 |
| Gal.hat.cs. |  | 23.1 | 126,099 | 1,397,335 | 1.293.488 |
| Grand Trunk | WY $\begin{aligned} & \text { Wr } \\ & \text { Jun }\end{aligned}$ | 274,333 30,166 | 336,768 | 8,309,073 | 8,949,310 |
| arile Col. ${ }^{\text {cos }}$ | Ju1 | 135.421 | 126,432 | 729.3.326 | 07 |
| [14. Cont. (III). | 2.1 | 200,700 | 2 15, 268 | 6,229,077 |  |
| Do do | 2 d wh |  | 30, |  |  |
| TInd. Bloom. | st w | 51,5 | 53,590 | 1,310,149 | 1,304.053 |
|  | -st Wk | 39,2 | 43,043 | 1,474,4.29 |  |
|  | lat mk | 18,1 |  |  |  |
| Kentucky Cent |  | 62,2 | 68.5 | 383,492 | 377,169 |
| Lake Erio \& Wr.in | Jnl | 74, |  |  |  |
| L.Rk.M. Riv.di T. |  | 31,9 17,7 | 32.909 |  |  |
| Long Itland | 2 d W12 All | 99,3 | 90,350 | 1,739,016 | 1,691,273 |
| Ls. © Mo. Rive |  |  |  |  |  |
| nulstana |  | 43.37 |  |  |  |
| Loulsva ${ }^{\text {d }}$ | 2 dmk Alig | 235.345 | 253.535 | 8,356, 123 | 8,12,78 |
| Mar.Heught \& |  | 23,42 | 27,834 | 8, 436,837 |  |
| Mem, \& Cm |  | 86,7 | 102,6 |  |  |
| 8 Hexlean Ce | 2 n | 58 | 51,9 | 2,263,350 | 1,716,707 |
| rex.N. |  | 113,085 | 122.075 |  |  |
| M11wnukee | thrk | 14.4 | 14,0 | 318.999 | 295,265 |
| II.L. Sh . ${ }^{\text {d }}$ | $2{ }^{2} \mathrm{WE}$ | 29,0. | 23,6 | 717,501 |  |
| inn. |  | 163.333 | 119.0 |  |  |
| Mo. Knu. \& Tex | 3 wks July | 370,192 | 429,372 | 3,272,934 | 3,751,987 |
| Iut d | $\begin{aligned} & 2 \mathbf{w} \text { : } \\ & \mathbf{J u l y} . \end{aligned}$ |  |  |  |  |
| organ's ${ }_{\text {a }}$ |  | 255.581 | 209,641 | 1. | 1,636,582 |
| , |  | 165,6i | 197,475 | 1,192,83.3 | 56 |
| N.O.s Nurtheas | duly | 33.504 | 25,510 | 361.614 |  |
| N. Y. Chidestit | May | 23.43 | 221,7 | 1,307,345 | 1,277,655 |
|  |  | ,202 | ,281,1 |  |  |
| Y. Pa. co |  | 367,273 | 494.133 | 2,299,989 |  |
| Y. © Nerter |  | 271,057 | 283.531 | 1,513,914 | 1,787,860 |
| Ont.de | July | 191,643 | 195,178 | 1,015,000 | 1,010,699 |
| Y. Susq. dW. |  | 100,698 | 97,017 | 536 | 15 |
| orfule \& West. | 2 mk | 110.757 | 108,832 | 1,535.184 | 1,53 |
| Northern Cent'l | Јuve | 416.219 | 416,635 | 2,597 | 2,624,255 |
| rthern Pa |  | 999,732 | ,022.4 | 5.606,1 | 7,003,024 |
| Ohlo Re Miss. | 2 l W | 70,736 | 67,9 | 1,831,221 | 1,930.826 |
| Oliso Seuthern | July | 25.0 | 35,356 |  | 8 |
|  |  | 22.4 | 278,516 | 1,383,227 | 69 |
| Oregon shurt 1 |  | 162.720 | 53,363 | 766.524 | 60 |
| Orez. R.ces. ${ }^{\text {Peunsylvaut }}$ | July | 408.000 | 328.00 |  |  |
| Peunsylvauth |  | , 735 | 19 | 21,319,593 | 23,333.249 |
| arla Der |  | 17 | 19. | 413,690 | 29 |
| hlia. dit Erje. |  |  |  | ,48 |  |
| hlia. di Preal |  | 2.423,2 | 2.148,7 | 12,710 | 218,663 |
| Do C |  |  | 033,3 | 6,636,1-2 | 7,053.919 |
| Rlchm'd \& D | Juls | 272,277 | 250,9 | 2,127,95: | 2,076.025 |
| Ch. Col.d A | In1y | 4.5,982 | 40.879 | 425.006 | 393,771 |
| Columbin. |  |  | 30,8 | 349,470 | 329,73 |
| Georgia Pu | ru | 43,233 | 40,650 | 347,4 | 300,872 |
| Va. Millat | 3015 | 130.570 | 131.305 | 822.7 | 864.010 |
| Fes | Ju | 33.833 | 35,719 | 214.8 |  |
| ocls. | 2 d | 22,929 | 23,413 | 709,8 | 6 60,061 |
| ame | Inue | 140.810 | 143.787 | 749.6 | 733,25.5 |
| joito | let wh Aux | 17.540 | 23.330 | 570.041 |  |
| Do Altens |  | 21.062 | 25.676 | 671.502 | 778,981 |
| Do (3rancb | $18 t \mathrm{w}$ | 11.736 | 10,384 | 4:3,901 | 433,760 |
| L. L . | $1^{1 / \mathrm{nt}} \mathrm{w}$ | 10.3 | 10,114 | 347,185 | 285.730 |
| d | 2d WEAug | 79.1 | 101,42C | 2,458,289 | 2,882,043 |
| Paulde | 2d wh Allu | 27,130 | 29.135 | 675,301 | 671,377 |
| T | J:1y | 553.317 | 605.156 | 3,674.375 | 4,290.107 |
| outh Carolina |  | 50,523 | 55.77 | 1 | 577,338 |
| Atan. Syat |  | 602,45: |  | 3,99 | 3,559,248 |
| 120 | Ju | 1,82:2,413 2 | 2,045,075 |  |  |
| exas a $\mathbf{x}$ | Jo | 73.7 | 21,789 | 449,347 | 101,377 |
| ex. © St. Lov | ${ }^{\text {st }}$ | 25,617 | 23,640 | 551,6.55 | 467,005 |
| aton Pactic. |  | 19,49 | 20 |  |  |
| Vickell |  | 1,95 | 1, 3 |  |  |
| Vicksb.Sh. ${ }^{\text {P }}$ | Jul | 25,194 | 14,360 | 178,512 | 508 |
| alios. L. \& P | July | 932,6 | 1,234,2 | 7,930,658 | 8,833,156 |
| Werst.Icrsey | ${ }^{\text {June }}$ | 111.048 22,317 | 112,371 20,01 | $51 \%, 790$ 853,192 | $\begin{aligned} & 327.501 \\ & 837,069 \end{aligned}$ |

[^0]New York Clty Banks - The following statement shows the condition of the Amocinted Banky of Now York City for the wenk ending August 15, 1885:

| Danks. | 1 nerage Amount of - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Dlecounts. | 8 pectio | $\begin{aligned} & \text { Lepul } \\ & \text { Tenders. } \end{aligned}$ | Net Drponits of har thse U. 8. | Orrculs 660 m |
| Now York Sianhatlan | $8.763 .000$ | $\begin{aligned} & 4,823.000 \\ & 1,931.000 \end{aligned}$ | $\begin{array}{r} 1,71 . \\ -721 . \end{array}$ | 10.012 .000 9, 40y.000 | $00,000$ |
| Marceliant ${ }^{\text {a }}$ | 7,880, 1000 | 2.7.4.8.10 | 8,839:200 | 11,805.10n | 8118.500 |
| Unloa | 4,0¢4,50 |  | 1. 510.0000 | ${ }^{\text {8,505 }}$ |  |
| $\mathrm{A}_{\text {moim }}$ | 11.441 .400 | 3,200,3 | 1,020, 200 |  |  |
| Clit | 7.6.31,800 | 10,845.400 | 2,420,000 |  | O |
| Tr | 2,27,500 | 43. | 9\%. 0 O | ${ }^{2} .058 .300$ | 80,000 |
| Chenioal | 15.507, 800 | 10.088.6 | 1.571 | 23,5317,100 |  |
| Merchs |  | 97 | ก0 | 8,017,100 | $2959.100 \%$ |
| ${ }_{\text {Gallatin }}$ | 1,711.2 | 1.268. |  | - |  |
| Mechamic | 1,213,000 |  | 195.000 | 1.313.000 |  |
| Gronnwloh | 992,0u0 | 110.800 | 101.300 | 1,023.400 |  |
| Leathor Ma | 2,857,100 | 17 | 291.200 81.500 | 2.560. 800 |  |
| state of | 2,883,800 | 1.241:310 | 435.200 | 78 |  |
| Amberio'b | 11.002,000 | 8.810 .000 | 2,367,000 | 16.80.3000 |  |
| ${ }_{\text {Broad }}$ | $6.430,100$ | 1,203.700 | 2,543.3n0 | 8,477. |  |
| llercao | 6,200,400 | 1.075.090 | 171,5 | 7,735 | 900 |
| pacito |  |  |  |  |  |
| Chathan | 5.75 | 1.742. | 360.200 563,000 | 6.933 |  |
| People | 1,535.8 | 120 |  | 1. |  |
| North | 8.1 | 2.97 |  | \% 838,900 |  |
|  |  | 1,0 |  |  |  |
|  |  | 48 | 32 |  | 236,800 |
| Nassau |  |  | ${ }_{6} 28$ |  | 32, 8 \% ${ }^{\text {a }}$ |
| St. Nich | 1.701.2 |  | 100,100 | 1.541,600 |  |
| Shos d Le | 3.013. | 725,000 | 278.000 | 3.270.0 | 11.600 |
| Cont1 |  | 1. | 183.000 472.900 |  | $0{ }^{0}$ |
| Orlenta | 1,730,1 | 248,100 | 384 | 1.8 |  |
| Impo | 18.034,900 | 7.20 | 1,924.700 | 21.884500 |  |
| Port | 17.84 | 0,0 | 2.313.700 | 23,629,910 |  |
| East Riv | 1,0.35,100 |  | 1 $\times 5,700$ | \% | $10^{\circ}$ |
| arth Nat |  |  | 2,620,4 | 8.886. |  |
| Central Natio | 7,4, | 2.7 |  | $9,247$. 8,303 |  |
| Nluth Nallo | 4.65 | 1.674 |  | 5.89 |  |
| Flrat Nation | 16.5 | 4.5 | 1,9368,800 | 19,623,700 | 422,100 |
| Nat |  |  |  | 1.2 |  |
|  |  | - |  | 2,32 |  |
| N. Y. Coun | 1. | ${ }_{4}^{42}$ | 18 | 2, | 180,000 |
| Cbase Natio | 2 | 88 | 303,100 | 3,74: | 5,000 |
| Firth Aven | 2. | 702.400 | 0.5\% | 3. |  |
| Gorman Exob | 1. | 17 | ${ }^{615,000}$ | 0 |  |
| United | 2,631,80 | 1,192.000 | 230,600 | 3, 331,900 | 180.000 |
| Lincoln |  | 510.50 | \$23,100 | 3.212.5 | 5,000 |
| Flith Nail | 148.260 | 189,700 | 1180,800 | $1,28.3$ | 138,000 |
| B' of th |  |  | 284.000 |  |  |
|  | 50 | 189.100 |  |  |  |
| ILI | 1,293,500 | 399,100 | 299,100 | 1,830,500 | 1071,1000 |
|  |  |  |  |  |  |

## The following are totals for several weoks past:


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

 Phllatefplifa Banks.-The totals of the Philadelphia banks are as follows:

| 1885. | Loans | fut Mon | Depasts.** | Orcular con. | 92. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 76,816,900 \\ & 76,917,600 \\ & 77,280,200 \end{aligned}$ | 27,623,800 | $80,150,900$ | $\overline{7.281 .500}$ | $\begin{aligned} & 8.8 .72 \\ & 40.285 .748 \\ & 39.832 .882 \\ & 42.684 .641 \end{aligned}$ |
|  |  | $\begin{aligned} & 28,108,900 \\ & 28,073,800 \end{aligned}$ | $79,3666.700$ $80.233,700$ | $\begin{array}{r} 7.243 .400 \\ 7.429 .800 \\ \hline \end{array}$ |  |

Unlisted Securitics.-Following are latest quotations for * week past:

| Securities. | \| Birl |  | Securities. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlautic \& Pac.-Stock.... <br> Cent. Div., 1st, old | $69^{7 x_{2}}$ |  | N. Y. W. Sb. \& B.- Stock. | 20 | 4 |
| Conto Dlv., 1 ot, new.... |  | 60 | North 1317. Cone,-100 p.c |  |  |
| 1 acoma |  |  | N.J. Sonthern -......... |  |  |
|  | 193 |  | Ohlo Cent.-Riv. Div., 1 st | $10_{2}^{75}$ | 7 |
| Bost. 11.1'. W Wot.-St'k. |  |  | Pensacola \& Atlantic..... | ${ }^{8} 8$ | 813 |
| Delhentares | 48 |  |  | 853 |  |
| Buxi, N. Xi. \& Phuladelpha | 74 | $8{ }^{8}$ | Pittaburge |  | 18 |
| Pref. | $30^{94}$ | 10. | Postal Talegraph-s.a......... |  |  |
| B'klyo Eler, st. recelpts | 20 |  | 19t mort., 6s ............. |  | $1{ }^{2}$ |
| 1 lt M ., or when issuct.. | 80 | 82 | Postal Tel. C Cablo-stock |  |  |
| 2 LJ M., or Whou lssited.. | 60 |  | Southera Tel.-lat M. bils |  | 184 |
| 1st mort....... | 33 ¢ |  |  |  |  |
| Den F. \& Hlo Grando-Cons |  | 70 | Sattlemont |  | $7{ }^{2}$ |
| D | 27 |  | St. JO, \& W., ${ }^{\text {S }}$ |  |  |
| Ft. Worth \& Den, C. ${ }^{\text {P }}$ | $102_{2}$ |  | 2d irnst cer............. |  | 63 |
| Ueorgla Pao.-St | $12{ }^{3} 4$ | $3: 12$ | Texas \& Pac.-Scrip 1e84. |  |  |
| 1 st mort. | 9834 | $10{ }^{4}$ | -erip 1835 |  |  |
| 2 d mort. | 41 |  | Tex.dest. L. MEA jivo.2s.p |  | - |
| Mendersoo 13rlige-sluck |  |  | M. A A. Div., 1 et murt... |  | 3 |
| krely ${ }^{\text {duends }}$ |  |  | 6s, 1 at inott | 35 |  |
| Kann. \& Neb., iotiricer. | 113 |  | Gen.18t, 1d.giodinc.an, |  | 6 |
| $2 \mathrm{~d} 1 \mathrm{r}=8 \mathrm{c}$ | 34 | 651 | Tol. © O. Cen, 1at 3, cr.by |  |  |
| Mexican Nau |  |  | Col, \& liack.Val, 1 dr.... |  | 37 |
| Pref |  | 11 | Vlekbl. \& Meridias 1 et mort $\qquad$ | $28$ |  |
|  |  |  | Inoor | $: 0$ |  |
| ミ. ${ }^{\text {N, M, Un. Tel.-Stack: }}$ |  | 62 | Virginla Mitilun, 6a, in |  | ${ }^{60}$ |
| North. Pso.-Div. bonds ? | 80 |  | West N. Corolina.-lat |  | 81 |

ABSTRACT FROM REPORES OF THE NATIONAL BANKS MADE TO THE COMPTROLLER JULY 1， 1885.

| －July 1， 1855. | $\begin{aligned} & 3 \\ & 0.8 \\ & 0.3 \\ & 0.8 \end{aligned}$ | ani | rp | Deposit |  | Loans didis－ counts．（Incl＇g overdrafls．） | Gold and gold C．H． ecrlificates． | $\begin{gathered} \text { Gold } \\ \text { Treusury } \\ \text { certificules } \end{gathered}$ | ilver． | Situer <br> Trensury ccr－lific＇les | Leq．lend＇rs <br> di U S．ctfs． <br> of deposit． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individual． | Oth |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{r} \$ 1 \\ 9,1+4,272 \\ 4,833,419 \\ 1,870,535 \\ 81,075,250 \\ 4,132,964 \\ 12,586,961 \\ \mathbf{2 5 . 2 4 6 , 4 6 5} \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,10 \\ 140,110 \\ 324,882 \\ 43,098 \\ 128,786 \\ 254,785 \\ 134.784 \\ 300,944 \end{array}$ | $\begin{array}{r} \$ 1 \\ 16,971,568 \\ 8,244,316 \\ 10,205,64 \\ 122,729,51 \\ 83,000,1107 \\ 30.213,624 \\ 40,510,343 \end{array}$ | $\$ 8$ <br> 574,161 <br> $191, .163$ <br> 22,983 <br> $4,477,190$ <br> $1.713,922$ <br> 367,224 <br> 1.129 .574 | $\$ 7.370$1,69013,130$4,057,370$16570029.790153,720 | $\begin{array}{r} \$ \\ \$ 7,995 \\ 58,79 \\ 53,758 \\ 157,320 \\ 354,061 \\ 90,491 \\ 221,07 \end{array}$ | $\$ 670$1,200680286,57122,7003,4007,2610 |  |
|  |  | ．105．000 |  |  |  |  |  |  |  |  |  |
| rin | 51 | 50，450，000 |  |  |  |  |  |  |  |  |  |
| 8s． | 195 | 50，450，000 |  |  |  |  |  |  |  |  |  |
| Rlass．， | 61 | $20.340,0$ |  |  |  |  |  |  |  |  |  |
| Cont | 81 | 21.421 .8 |  |  |  |  |  |  |  |  |  |
| Total Dir | 561 | 16 ¢i． 3 ＋5．371 | 40.632 .438 | 8 | 1，331，299 | 311，414，15， | 3，679，624 | 4，423．770 | 78，4tis | 16.404 | 8．570，339 |
|  |  |  | $22.4 \times 5,655$ <br> $1,150,000$ <br> $8,810,331$ <br> $3,804,351$ <br> $9,381, \ldots 03$ <br> $3,538,107$ <br> $10.0 \mathrm{~m}, 213$ |  | 451,57479,770619,919$1+9,078$225,837258,15389,263 | $216,409,219$$7,41,02,069$$83,211,057$$29,189,183$$62,993,9001$$25,765,927$$64,953,903$ | $2 v, 559,091$ <br> $5.03,98$ <br> $1,021,0133$ <br> $10,256,892$ <br> $1,573,287$ <br> $3,333.997$ | $\begin{array}{r} \hline 6 \overline{65} 400,340 \\ 287,640 \\ 1,114,350 \\ 2 \times 0,920 \\ 191,030 \\ 7 \times, 050 \\ 197,450 \\ \hline \end{array}$ | 780,81317,823711,614307,869719,818132,835$1,220,205$ | $\begin{array}{r} 786, \% 70 \\ 28,560 \\ 27,6 \times 0 \\ 197,920 \\ 37,870 \\ 76,46,0 \end{array}$ | $35.714,671$ <br> 515,960 <br> 3.28 .569 <br> $1,698.259$ <br> $10.47,944$ <br> $2.012,687$ <br> 2.916 .756 <br> , |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 12，10 |  |  |  |  |  |  |  |  |  |
|  |  | 18，05 |  |  |  |  |  |  |  |  |  |
|  | 225 | $10,130,00$ $32.270,3$ |  |  |  |  |  |  |  |  |  |
|  | $66^{\circ}$ | 155.0 | 59，214，463 | 545，423，527 | 2，221．961 | ＋59．4．28．260 | 49，621．701 | 67.500 .160 | 3，8 | ．153．．110 | 6，505，446 |
|  | $\underline{15}$ | 1，823．9 | 677，100 | $3,323,324$ <br> $22,084,51$ <br> $4,796,647$ <br> $3,323,316$ <br> 696,195 <br> $7,669,015$ <br> $2,3+2,4+11$ | 44,05107,32 | $3,8,20,314$$24.104,482$$5,664,491$$2,185,996$274.638$9,12,162$$3,602,624$ | 110.463682,610$20 \times 176$128,14361,363356,321179,069 |  | $\begin{array}{r} 76,431 \\ 177,470 \\ 79.500 \\ 17,293 \\ 44.616 \\ 105.397 \\ 33,571 \end{array}$ | $\begin{array}{r} 11,020 \\ 18,010 \\ 17430 \\ 64,160 \\ 5,220 \\ 11.920 \\ 3.230 \\ \hline \end{array}$ | 202,640 <br> $5.06,655$ <br> 30,822 <br> 351,114 <br> 68,780 <br> 61,475 <br> 162,458 |
|  | 17 | 11，713， | 136，50n |  |  |  |  |  |  |  |  |
|  |  | 1，125， |  |  | 3，82 |  |  |  |  |  |  |
|  |  | 252 |  |  |  |  |  |  |  |  |  |
|  | 2 | $3,246,30$ $2.011,00$ | $1,189: 177$ |  | 91， |  |  |  |  |  |  |
|  | $0 \cdot 4$ | 22,880 | 7 |  | 477.038 | 49，149，304 | 1，756， 280 | ，157．070 | 494.308 | 293.990 | ${ }^{16,7+5,944}$ |
|  |  | 2，40 | 53 |  | 212.51 |  |  | …．．．． 20 | 81.8261.66 .421 |  | 2．57，175 |
| 8outh |  | ， |  | $\begin{aligned} & 2,900.39 \leq \\ & 3,103,364 \end{aligned}$ | 216,6 | $4,255,164$ | 102,071 |  |  | $\begin{array}{r} 1,5 \mathrm{si} 0 \\ 44,860 \end{array}$ |  |
|  |  | 2，436，000 |  |  | $\begin{aligned} & 83,663 \\ & 42,911 \\ & 91,858 \end{aligned}$ | 4，744， 581,171 | $\begin{array}{r} 231,266 \\ 19,810 \end{array}$ | $\begin{array}{r} 31,450 \\ \ldots \ldots \ldots \end{array}$ | $\begin{array}{r} 184,74 \\ 34,446 \end{array}$ |  | $\begin{aligned} & 271,612 \\ & 10-759 \end{aligned}$ |
|  |  | 1300，00 |  | $\begin{aligned} & 3,1038,364 \\ & 051,317 \end{aligned}$ |  |  |  | 4，050 |  | 34,760 | 239,15346,184 |
| E Alabam |  | 87 | 2 | － $69.174,8445$ | $91,858$ | $\begin{gathered} 2,874,126 \\ 720,83 \end{gathered}$ | 152,947 $3: 3,37$ |  | $\begin{array}{r} 53,813 \\ 33,434 \end{array}$ |  |  |
| －New Or |  |  | $9{ }^{\circ}$ |  |  | $9,166,02: 3$ | 438，44\％ | 33，720 | 121,143 | $\begin{array}{r}427.170 \\ 2,240 \\ \hline\end{array}$ | 1，058，359 |
| uisian |  | 6.80 | 2，9，000 |  |  |  |  |  | 181，232 | 212，040 |  |
|  |  | 6，80 | 66， | 8，873，132 | 111 | $\begin{array}{r} 13,038,74 \\ 1.533,16 \end{array}$ | 503. |  |  |  |  |
| on Arkans |  | 3.55 |  | $3,216,983$8,449293 | 763,011 <br> 3280.47 <br> 20.11 | $\begin{array}{r} 7,753,925 \\ 15,401,401 \\ 11,030.213 \end{array}$ | 254，146435,028467,723 | 20,10031,140419,520 | 33,017 <br> $78.20-1$ | 4,46017,820 | $\begin{aligned} & 8,23,430 \\ & 397,748 \\ & 355,787 \end{aligned}$ |
| ntucky |  | 9，7 |  |  |  |  |  |  |  |  |  |
|  |  | 5，00 | 1，00 | 8，448 | 280，113 |  |  |  | $208.47{ }^{\circ}$ | 5．3．890 |  |
| Total Div．Ne． 4 | 24.9 | 38，77 | 9，806 | 53，76ri， 5 5 | 15 | 6，14 | 2，82：4， | 251，72 | 22 | 74，11 | ． 302. |
|  |  | 8，600，00 | ${ }^{6}$ | $12,207,578$ | 957，4 | $11,529,9 \times 2$ |  |  | $\begin{array}{r} 52,871 \\ 52,666 \\ 312,186 \end{array}$ | 33，400 |  |
|  |  |  |  |  | 431. |  | 1，952，0 | 115.090 74,510 |  | $\begin{array}{r} 7,076 \\ 25,160 \end{array}$ | ¢72，00 |
|  | 183 90 | 21,9 | 4．55 | 30，360，772 | 68.2 | $41,241,13$ $23,276,76 \times$ |  |  | $\begin{aligned} & 312,18 \mathrm{a} \\ & 245.732 \end{aligned}$ |  | ，633，862 |
|  |  | 11，7 | 2，651， | 39，518，157 | 124，${ }^{682}$ | $\begin{aligned} & 43,659,504 \\ & 30,277.363 \end{aligned}$ | 1，621，525 | 4！11，000 | $141,58.4$252,92 | 149,10031,6711 | $\begin{aligned} & 1,131,042 \\ & , 131,042 \end{aligned}$ |
|  | 151 | 13， 579,50 | 4，199，68 | 28，462，9¢\％ | 739,534472,336 |  | 2，023，7\％0 |  |  |  |  |
|  |  |  |  |  |  | 30，277，363 8，205，54：2 | 1，301，708 |  | ,43,:61 |  |  |
|  |  |  |  |  | 482， 6 |  | 604 |  |  |  |  |
|  | －46 | 3，7 | 898，573 | 9，685，958 | 1.24 | ． 5 | 761 | 3，40 | 89．＊ |  |  |
|  | 607 | 1.45 | 19，694，455 | 176．436．22 | 4，501，159 | 211．172．1：0 | 18．626，122 | 058170 | 3．5．58 | 74. | 18，6，7．812 |
|  |  |  | 2， | 16， 18.265 | $\begin{aligned} & 325,354 \\ & 411,287 \end{aligned}$ | $201,183,236$$26,432,169$ | 1，019 | 5， 15.450 |  |  |  |
| L |  | 11，290．0 | S |  |  |  |  |  |  |  |  |
| Stissouri， |  | 3，2 | Co |  | 41110 | 8，48 | 1，252 | 145.1 |  | $0,8: 90$ |  |
|  |  | 4, | 616 | 9,23 |  | ， 72 |  | 21，30 |  | $41,2 \because 0$ |  |
|  |  |  | 884 | 10，8811 |  | 13，51 | ， 001 | צ，78 | 18.4 | $10,710$ | － |
| Dakar | 40 | 2，3年2， | 440，073 | 3，17 | 1.13. | 3.76 | 150，33 |  | 44，1 |  | 26：9，330 |
| （ Total Div． | 392 | 40，33 | ，576 | 69，91 | 2.07 | 3，25 | 5，729， | $30^{-7,5}$ | 75 | 4，3， | 5，159，093 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Califor |  | ，17 | 506，780 | 5.313 |  | 5，991 | 796 ， 1 | 7，55 | 40，9 |  |  |
|  |  |  |  |  | ¢ 5 |  | 971 |  |  |  |  |
| Wask | 15 | ， | 137，424 |  |  | 1，933，33 | 2413．000 | － | 22，45 |  | 3，844 |
| Total Div．No． 7 | 42 |  |  |  |  | 2， |  |  | 14，4！ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 14 | 1，750 |  | 5，247，4 | 150 | 5.60 | 49 |  | 29.0 |  | 2，670 |
|  |  | 650 |  | 1，587，84 |  | 1,14 | 103，62 |  | 21，306 |  | 69 |
|  |  | 8800,0 | 139，000 | 1，595，711 |  | 1，314，38 | 161，4：6 |  | 5，81 | $\begin{array}{r} \\ \hline 290 \\ \hline\end{array}$ | 72，510 |
| （TotarDiv．No．8 | 61 | 3，215，00 | 1，880，188 | 19，712． | 768.761 | 7，95 7,18 | 1．844．775 | 5，2 | 23 | 15，400 | 243 |
|  |  |  |  |  |  |  |  |  |  |  |  |

 bTATEMENT OF THE NATIONAL BANKS OF TIE RESERVE CITLES，AND TOTALS．

| Totals for Reberve Cities，sc． |  | $\begin{aligned} & \text { 宮 } \\ & \text { 5 } \\ & \text { cे } \end{aligned}$ |  |  |  |  |  | 苞 |  |  | E E E E． | 发 | $\begin{aligned} & \pm \stackrel{\rightharpoonup}{0} \\ & \text { む̃ } \\ & \text { ă } \end{aligned}$ |  |  |  |  | 进 | En |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resources． <br> Loans $\qquad$ | $\begin{gathered} \text { Mu's. } \\ 122.73 \end{gathered}$ | $\overrightarrow{M i l l ' s} \mid$ | $\begin{array}{r} \overline{M i l^{\prime} s .} \\ \xi \cdot 40 \end{array}$ | $\begin{gathered} \text { Mull's. } \\ 62.90 \end{gathered}$ | $\begin{aligned} & \bar{M} i^{\prime} s . \\ & \mathbf{2 J} \cdot 70 \end{aligned}$ | $\begin{aligned} & \text { MW's. } \\ & 21.41 \end{aligned}$ | $\begin{array}{r} \text { Mil's. } \\ 2 \cdot 18 \end{array}$ | Mu's. $9 \cdot 17$ | $\begin{gathered} \text { Mil's. } \\ \mathbf{y} 70 \end{gathered}$ | $\begin{aligned} & \text { Mil's. } \\ & 18.23 \end{aligned}$ | $\begin{gathered} M i{ }^{\prime} y_{0} \\ 11.53 \end{gathered}$ | $\begin{aligned} & \text { Mil's. } \\ & 43.0 B \end{aligned}$ | $\begin{array}{r} M i u^{\prime} s \\ S \cdot 21 \end{array}$ | $\begin{array}{\|r\|} \hline \text { Mil's. } \\ \mathbf{3} \cdot 38 \\ \hline \end{array}$ | $\begin{array}{r} \text { Mil's. } \\ \mathbf{S 4} 49 \end{array}$ | $\begin{gathered} \text { Mil's. } \\ 1: 90 \end{gathered}$ | Mutions． 574.32 | Millions． <br> 653.33 | MUlions． $1.2,57.05$ |
| Bonds for clrculatlo | 23．50 | 12＇80 | 1－42 | $9 \cdot 33$ | $7 \cdot 08$ | 6．07 | － 73 | 2．03 | 3.03 | $6 \cdot 08$ | －00 | $1 \cdot 18$ | $\cdot 73$ | －50 | $\cdot 88$ | － 60 | 7S＇72 | 231．38 | $310 \cdot 10$ |
| Other U．S．bonds | －88 | 6：21 | －10 | －55 | －40 | －27 | 40 | $\cdot 07$ | －00 | $\cdot 47$ | $\cdot 50$ | $1 \cdot 61$ | 84 | －56 | $\cdot 51$ |  | 14.80 | 17．34 | 3：20 |
| Stocks，bonds，do． | 3.01 | 15．17 | $\cdot 49$ | $4 \cdot 37$ | 4 | 78 | 22 | $1 \cdot 12$ | －37 | 107 | 40 | $1 \cdot 84$ | ． 05 | － 43 | ． 57 |  | 30．18 | 4707 | 77－25 |
| Due from bank | －38．78 | 21．68 | 3.01 | 13＊40 | 264 | 3.32 | － 53 | $1 \cdot 70$ | －87 | 3.05 | $2 \cdot 85$ | 12：25 | $2 \cdot 02$ | 178 | －01 | －30 | $96 \cdot 44$ | $130 \cdot 69$ | 29\％13 |
| Real estate | 2＇98 | 10．24 | ＇28 | 81 | 45 | $\cdot 78$ | $\cdot 38$ | 41 | 17 | －23 | ＇72 | －60 | $\cdot 00$ | －12 | $\cdot 21$ | －09 | 1．63 | $29 \cdot 10$ | 50.73 |
| Guld coln | $4 \cdot 48$ | 12．85 | －53 | 2\％ | 1.88 | －68 | －13 | $\cdot 41$ | 28 | 23 | －62 | S． 02 | －88 | －60 | 1－25 | －27 | 3fi57 | 29.88 | 66．56 |
| Gold Treasury cert＇s．．． | 4.06 | $6.5 \cdot 40$ | －20 | －18 | －08 | －81 | －23 | 01 | －02 | －10 | －11 | $\cdot 49$ |  | －08 | $\cdot 15$ |  | 72.05 | 赵－7 | 74.53 |
| Gold Clear，Louse ctis． |  | 16.71 |  | $7 \cdot 4$ |  |  |  |  |  |  |  |  |  |  |  | 02 | $21: 20$ |  | 121\％ |
| 811 ver coln． | 16 | －78 | －02 | － 7 | 13 | 18 | 02 | $\cdot 12$ | 03 | ${ }^{\circ} \mathrm{j}$ | 05 | 14 | －0 | －0： | －02 | －02 | $2 \cdot 49$ | 6.41 | $5 \cdot 80$ |
| Sllver certificates | －29 | ． 98 |  | $\bullet 20$ | 01 | 15 | －00 | 41 | －01， | －04 | ．． | $\cdot 15$ |  |  | i |  | d | 90 | $3 \cdot 14$ |
| Legal tendernote | 3•95 | 27•10 | －21 | $4 \cdot 10$ | $2 \cdot 01$ | $1 \cdot 30$ | －95 | $1 \cdot 61$ | －93 | $1 \cdot 10$ | －88 | 7－18 | 47 | 40 | 1.00 | ＇01 | 52＇23 | 27＇4？ | 79.0 |
| Natlonal bank notes．．． | 211 | － 13 | 14. | －7 | $\cdot 31$ | 03 | －02 | －14 | $\cdot 05$ | 23 | －15 | 2．03 | $\cdot 14$ | －01 | －22 |  | $9 \cdot 11$ | 14．54 | 33．95 |
| Clearing Ifoneo exch＇s． | 11．34 | $77 \cdot 45$ | －22 | 10\％\％ | 1．25 | $3 \cdot 02$ |  | 08 | －04 | $3)$ | 14 | $5 \cdot 00$ | 26 | －30 | －00 | 07 | $111 \% 27$ | 1 －8\％ | $113 \cdot 16$ |
| U．S．clfs．of deposit． | 30 | 8．51 | －31 | 624 |  | 3•0 |  |  |  | 2 | －02 | － |  |  | ＇25 | ．．．． | －2゙20 | －63 | 22．93 |
| Due from U．S．＇rreas．． | $1 \cdot 18$ | －84 | －07 | － 40 | 3 | －28 | －03 | 10 | $\cdot 14$ | ＇28 | $\cdot 0.3$ | －08 | －04 | －03 | －03 | ＇03 | $3 \cdot 9$ | 10.64 | 14．02 |
| Other resources．．． | －\％ | 6：40 | 1 | 125 | －34 | －20 | 22 | 07 | $\cdots$ | －65 | $\cdot 10$ | $\cdot 17$ | ＇22 |  | －1 | $\cdot 01$ | $1 \cdot 2 \cdot 46$ | 2．3－30 | 34.82 |
| Tolal | 20963 | $301{ }^{\circ 71}$ | 1.528 | 1：8 | 1116 | $16 \cdot 60$ | －9 | $18 \cdot 14$ | 1422 | 31．67 | 1583 | 8．5 34 | 1304 | 8.29 | $16 \cdot 4$ | $3 \cdot 38$ | 1，16．5 | 1，25681 | 2．1＊1．85 |
| Liabluties． <br> Capltal stock．．．． | 50.95 | $46 \cdot 32$ | $1 \cdot 75$ | $18 \cdot 00$ | $10 \cdot 15$ | 1171 | 1．12 | 3．53 | 3－355 | 00 | 6.20 | $11 \% 5$ | 12.80 | 05 | $3 \cdot 25$ | 1.50 | 182＇10 | 3110 | $526 \cdot 27$ |
| Surplus fund． | 11.3 | 22.41 | $1 \cdot 15$ | $9 \cdot 38$ | $3 \cdot 34$ | $3 \cdot 13$ | $\cdot 31$ | $1 \cdot 30$ | －81 | 1.21 | － 03 | $2 \cdot 60$ | 3： | －31 | －85 | ． 23 | $59 \cdot 65$ | 56\％85 | 1．16：53 |
| Undivided proll | 3．5？ | 924 | －23 | 1.77 | －00 | －93 | ． 08 | － 38 | － 10 | 45 | －28 | － | 35 | 11 | $\cdot 23$ | 10 | 1914 | 33．03 | $5 心 23$ |
| Circulation | 28298 | 9.08 | $1 \cdot 18$ | 775 | 6．28 | 1－83 | －61 | 1．55 | 2－73 | $5 \cdot 45$ | － 58 | 62 | 60 | 4.5 | －66 | $\cdot 51$ | 66.15 | $\because 03 \cdot 14$ | 469－29 |
| Due to deposilors．．．．．． | S1＇20 | 274142 | 508 | 71.24 | 20＇28 | 2．2－19 | $3 \cdot 38$ | 10：\％ | 3.98 | $13 \cdot 17$ | $9 \cdot 5.2$ | 39－81 | $6 \cdot 13$ | $5 \cdot 1$ | 6：23 | 81 | 551.24 | $539 \cdot 18$ | $1.120 \cdot 40$ |
| Due to banks．． | $40 \cdot 12$ | 136．07 | 1888 | 1697 | ${ }^{2} 90$ | 3－55 | －10 | 1－15 | 1202 | $5 \cdot 92$ | 1.41 | 30.38 | 3．14 | 1.40 | $5 \cdot 14$ | －20 | 253.47 | 39.81 | 20．3．78 |
| Other llablistle | ． 08 | $1 \cdot 01$ | －0t | $\cdot 00$ | －23 | $\cdot 32$ | ． 01 | －08 | $\cdot 31$ | －48 | －23 | 21 | ． 05 |  | ＇05 |  | 3＊20 | 1115 | 14．35 |
| Tots＇s | －33 | $501 \%$ | $15 \%$ | 128 | 11 | 16．98 | $5 \cdot 50$ | $15 \cdot 14$ | 14\％ | 31．6i | 15．33 | 5．5－84 | 13.99 | \＄29 | 16.44 | 3．38 | 1，16．504 | 1．2．5681 | $2,421-85$ |

## 2uxcstmcut

## 

The Intestors Surnmanent contrins a complete exhibit of the Frumerl Debt of Stules and Cilies and of the Stocks and, Bonts of latilrouls ame olker Componies. It is pubtished on the last Saturluy of coery nlher month-viz., Lebrunry, April. June, Augnist, Gotober and Dedember, and is furmisheel vithoul ealra churgo in all repularsubscribers of the Chmoncle. Buxtra copies are sold lo subseribers of the Cmosiche at 60 cents each, and to others than subscribers al \$1 per copy.

## ANNUAL REPORTS.

## (ialveston Harrslurg o San Antoulo Rallway. (For the year ending Dec. 31, 1881.)

IIaving no anmual report of this important railroad company for the year 1881, the statistics following are taken from the returns published in Poor's Manual of Railroads just issued.
Houston, Tcxas, to El Paso, Texas.
Miles.
$8: 3.13$
Branches.
Marrisburg-1 (arrishurg to Tierce Junetinn, Texas La Grange-Culmubis io lat Geange, Texas. gonzales - 1 Iurwond to Gonzales................................ 28.00 Eugle Juss - Spotfurl Jumetion to Jaglo ress................. $12 \cdot 03$

Total iength of lino owned and oneratod $\qquad$ .736 .56
Operations for year ending Dec. 31, 1881. Trains runPassenger, 691,734 ; freight, $1,322,972$; service and switching, 425,588-total, 2,440,264 miles. Passengers carried, 176,825; carried one mile, 17,832,147; averago mile-rate, 2.893 cents, Tons fr-ight moved, 412.234, moved one mile, 109,014,391; average mile-rate, 1.929 cents.
Passenger. E.............
 Mail.............................2,102,710 Maintenance of cars.. Express. 35,151 Motro power........... 37,705 Trampportation. $\$ 149.962$ 152,738
$\left.\begin{array}{r}228,3 n 9 \\ 94,450\end{array} \right\rvert\,$ Totsl ( $\$ 3,099 \cdot 20 \mathrm{p} . \mathrm{m}.) . \overline{\$ 2,302,590}$ Total ( $\$ 2,11384 \mathrm{p} . \mathrm{m}.) . \$ 1,979,760$ Net earnings ( 31.80 per cent), $\$ 923,830$. Add other receipts, $\$ 103,200$-total available revenue, $\$ 1,026,030$. Payments: Interest on funded debt, $\$ 1,23$ 位, 330; on hoating debt, $\$ 2 \overline{5}, 168$; on State of Texas debt, 16,362 : taxes, $\$ 06,0505$; miscellaneous expenses, $\$ 36,692$; total, $\$ 1,369,609$. Balance, deficit, $\$ 343$,5 ; ; surplus from last year ( $\$ 1,120,529$, less $\$ 23,4 \overline{-1}$, old claims chargeable to previous years), \$1,097,072; total surplus, $\$ 153,494$.

| Cost of roal rud np- $\$ 48,882.365$ | Canital stock........ $\$ 27,061,544$ |
| :---: | :---: |
| purtances........... $\$ 46,882,365$ | Stock divldend unpata 31,480 |
| Cost of rollmer stock.. $4.307,188$ | Funded debt.......... 25,883,00.) |
| Keal estato, de........ $1,860.181$ | mee school fund....... ${ }^{\text {255,316 }}$ |
| Bills recelvablo........ $\quad$ 41,734 | Othar lhaliiltles ........ 1,788,564 |
| Cash ou haud.......... 66,854 | Protit aud loss........ 753,194 |
| Suniry assets $\ldots$........ $1,885,098$ |  |
| Unsold bonds, ©e...... 721,484 |  |
| Total assels . . . . . .955,773,393 | Total Habilites....\$55,773,308 |

## GENERAL INVESTMENT NEWS.

Belvldere Delaware. - Notice is given that the second mortgage bonds of this compans, which mature Sept. 1, will be paid off on that date at the Pennsylvania Railroad office in Philadelphia, There are $\$ 490,500$ of these bonds outstanding.

Boston Hoasac Trannel \& Western- At a meeting of the stockholders of the Boston Hoosac Tunnel \& Western and the Hoosac Tunnel \& Saratoga railway companies, the former directors were re-elected with only one claange in each board. Jobn P. Kennedy, formerly Vice-President of the B. H. T. \& W, declined a re-election even as a director on account of his retirement from active business. The vacancy was filled by the election of A. T. Smith, the Secretary of the company. The following are the directors of the Boston Hoosac Tunnel \& Western:

Augustus Kountze, David J. King, Henry L. Morrill, William II. Hallister, A. T. Smith, Daniel B. Hatch, James C. Sheldon. Rudolph Keppler, Cyrus J. Lawrence, Francis Smith, Robert B. Minturn, Charles F. Tag, Robert M, Morse, Jr, The former officers were re-elected wichout change.

IBafialo New York \& Philadelphia. The Receiver paid on August 15 the coupons which fell due June 1 on the secondmortgage bonds. The amount of these coupons was $\$ 17,500$, and their payment prevents the beginning of foreclosure proceedings under the mortgage, which is on the main line from Buffalo to Emporium.

Clucimati (ieorgetorn of Portsmontli. - It is reported in Cincinnati that the Cincinnati Georgetown \& Portsmout Railroad has been purchased by a local syndicate, composed of MI. E. Ingalls, W. W. Peabody, Ralph Peters, Alexander McDonald. and others. The road is narrow-gauge, 35 miles in length, and is owned by the Brachman estate.

Cincinnati Northern-CincinuatI Lehanou \& Northern.The plan on which the purchasers of the Cincinnati Northern have resol ved to organize the Cinciunati Lebanon \& Northern, as the road is now called, is simple. All the bonds are to be
turned in, sund stock to thes full valuo of his hok!inga necepted In return by rach bonitholler. Then (200), nco new firse inortgage binds bearluz five per cent interegt are to be inmod. This will let the rond start anew, with only five por ceent on $\$ 200,000$, or $\$ 10,000$ per ниини as fixed charges.

Florilla Sonthern. - The track onl the extenaion of thl rotel on August 19 ruached the crossing of the Sioutl folorida roud at Lakeland, lila., in miles gouthward from tha old torminus at Pemberton leerry. This completes nnothur connretion with Tumpa, over the Sonth Illorida roal. The grading forco is at work between Lakeland and Fort Jiende on the extension southward to Charlutte Iarbor,-lkultrouil Viuzelle
Houslon East d West Texas.-At IIouston, Tex., Aus. 15, Judge Masterson, of the District Court, ordered M. G. ILowes the receiver of the Honston Fast \& West Texas Railway, to complete the road to the Sabine River, as prayed for and recommended by A. S. Richardson, the Special Master in Chancery. For that purposo he anthorized the receiver to borrow $\$ 30,301$, at a rate of interest not to exceed 8 per cent pur annum, for which, the press dispatch states, ho is to is-ue a certificate of indebtedness due and payable at not less than nine months from date nor more than thirty-six months from the date of the order of Court.

- A press dispatch from Shreveport, La., Ang. 1h, said: "Capt. Simon Levy, receiver of the Shrevepart \& Houston Railroad, is in receipt of a letter from M. G. Howe, receiver of the Houston \& East \& West Texas Narrow Gange Rnilroad, stating that ho will meet him with the completed road at the Sabine River about Sept. 15. This will secure an outlet from Shreveport to the Gulf for the Queen \& Crescent route. shortening the distance by rail about seventy-five miles between Shreveport and Houston. Both roads will run into the same station."
Ilonston \& Texas Central. -The trustees of the Houston \& Texas Central Main Line and Western Divieion first mortgage have issucd a circular stating that the accounting proceedings have been concluded, and that they have received under the decree property as follows for account of the respective trusts: For account of the main line mortgage : 177 first mortgage main line bonds, $\$ 17 \%, 000$; eighty-four second mortgage Waco \& Northwestern bonds, $\$ 84,000$; cash, 864,758 .
Account against John J. Cisco \& Son, \$4:,079. In addition to which there is held for use under said decree notes of land purchasers bearing 8 per cent interest and secured by mortgage on lands sold. $\$ 483,483$.
For account of Western division mortgage : Fortr-four first mortgage Western division bonds, $\$ 14,000$; cash, $\$ 3,846$; notes of like character as above and held in same manner, $897,302$. Total on both mortgages, $\$ 1,005.470$
The Main Line and Western Division bonds have been canceled for account of their respective sinking funds. Receiver Clarke says: "We are putting the road in lirst-class condition. We have laid about 30,000 tons of steel rails and need only 6,000 more to make the road all steel. We shall not pay the next coupon on the first mortgage, but the grievances of the bondholders will soon right themselves if the present prospects are realized. We are now getting $\$ 350$ a balefor carrying cotton where we used to get $\$ 125$.

Lake Erie \& Western.-At Chicago, August 17, the Federal Court suspended the recent decree, ordering the sale of Lake Erie \& Western, until further notice. This is considered a victory for the stockholders, inasmuch as it allows time for a consideration of their claims. Negotiations lave been going on between the parties in interest, and one report says that the road will probably be reorganized with an assessment of only $\$ 4$ per share on the stock, instead of $\$ 7$ per share, according to the proposition now before the security halders.
Lonisville \& Nashrille.-The new bridge over the Ohio River at Henderson, Ky., was formally opened Aug. 5, when there was a grand celebration in Henderson. The total cost of the bridge has been about $\$ 1,600,000$, and it has heen built by an independent company, all the stock of which is owned by the Louisville \& Nashville. It completes the through rail connection between St. Louis and Naslıville, which hss heretofore been interrupted by the long ferry transfer between Evansville and Henderson, and under the new schedule, which took effect on the opening of the bridge, the time of trains from St. Louis and Chicago to Nashville has been reduced about six hours.
Mexlean Natlanal.- Earnings for three months and for the half-year ending June 30 were as follows:
-3 mos, end. June 30.- -6 mas. end. June 30.-

 | Gperating expenses.. |
| :--- | :--- | :--- |

Net earnings...... $\$ 73,690-\$ 15,521 \quad \$ 163,491-\$ 05,200$ Sew York Lake Erio \& Western.-This company's report to the Now York Railroad Commission for the quarter ending June 30 was published in the Cirmontche last week. For nine months of the fiscal year now eiapsed, Oct. 1, 1881, to June 30, 1885, the exhibit is as follows :

## Farniags. <br> E

$1881-85$.
1509.78
1883-84.

Net earnings.
Total
terest, rente. \& 80.
Deflett.
N. Y. \& Manlattan Beach-N. Y. Brooklyn \& Manhattan Beach.-At a special meeting of the stockholders of the New York Bay Ridge \& Jamaica Railroad, held at 115 Broadway, it was unanimously resolved to unite that road with the New York \& Manhattan Beach Railway and the Long Island City \& Manhattan Beach Railroad. These three roads were practically controlled by Austin Corbin, and now they will be operated under one management. The name of the new company will be the New York Brooklyn \& Manhattan Beach Railroad.
New York Ontarlo \& Western.-It is reported that a purchase in the New York Central interest of a "call" on a majority of the preferred stock of this company has beel made. The New York Tribune reports: "The relations of the Now York Ontario \& Western and the New York West Shore \& Buffalo Railway companies are so intricate that when the control of the West Shore was secured in the interest of the New York Central it was considered essential to gain that of the Ontario \& Western at the same time. This was easily accomplished by procuring a "call" on something over onehalf of the $\$ 2,000,000$ preferred stock, which elects eight of the thirteen members of the board of directors. The object was simply to gain a controlling influence in re-arranging the relations of the road to the West Shore. The part of the West Shore from Weehawken to Cornwall is leased to the Ontario \& Western, which built it under contract, and, on the other hand, the line from Cornwall to Middletown, which is operated by the Ontario \& Western, is by previous consolidation a part of the West Shore road. In addition the two companies are joint owners of the Terminal Company and joint guarantors of the Terminal bonds. For the purpose of disentangling the two roads, Mr. Vanderbilt insisted that the viriual control of the Ontario \& Western should accompany the surrender of the West Shore.
"An act was passed by the State Legislature at its last session authorizing the conversion of the preferred stock into first mortgage bonds. Nothing has yet been done in the matter, which simply requires the action of the board of directors. President Winslow said yesterday that the directors had been unable to agree as to the manner and details of the exchange, and that consequently the right granted by the act was in abeyance."

New York Rutland \& Montreal.-At Troy, N. Y., Aug. 3, a mortgage by this company at $\$ 25,000$ per mile of single track was filed. The instrument states that the New York Rutland \& Montreal Railway Company proposes to acquire by lease or by contract for the use of the same, or otherwise, the railroads of the Lebanon Springs and Vermont \& New York Railroad Companies, extending from Chatham, Columbia County, to the east line of the State, in the town of Hoosick, and thence to the village of Bennington, Vt. It also proposes to acquire the railroad of the Bennington \& Rutland Company extending from Bennington to Rutland, with a branch from North Bennington to the terminus of the railroad of the Troy \& Bennington Company, upon the line between the States of New York and Vermont, and the railroad of the Bennington and Glastonbury Railroad, Mining \& Manufacturing Company, extending from Bennington to Glastonbury. The document is signed by William Foster, Jr., as President, and William V. Reynolds as Secretary.

New York West Shore \& Buffalo. The Philadelphia committee of bondholders have practically come into line and accepted the Drexel-Morgan plan. In a circular they say that they "bave been engaged since the issue of Drexel, Morgan \& Co.'s circular of July 25, 1885, in endeavoring to ascertain whether the plan therein outlined had the support of a sufficient number of the first mortgage bonds of the New York West Shore \& Buffalo Railway to insure its being carried out, and whether a better alternative could be devised for submission to you. After conference with other committees and individual bondholders, they conclu ie that the only options now left to the holders of first mortgage bonds of the New York West Shore \& Buffulo Railway Co. are: 1. To sell their bonds in the market, or, 2 , to accept the offer made by Drexel, Morgan \& Co., or, 3 , to hold their bonds and await the sale.
"The present market price of the bonds is 42 to 43 . The estimated value of the new 4 per cent bond of the New York Central \& Indson River Railroad Company, by various authorities, is 88 to 100 , making each New York Wcst Shore \& Buffalo bond worth, on this basis, 44 to 50 , when the re organization ghall be successfully carried out as proposed.
"There is no present indication that there will be any important competition at the foreclosure sale against the combination acting in the interest of the New York Central \& FIudson River Railroad. If there should be no competition, the poperty may be expected to sell for a nominal sum that will make but a small return to each bondholder. The only other object in awaiting the sale would be to test the legality of a combination that results in transferring an important rail way line to a competing corporation at the end of a railroad war that is popularly believed to have been carried on for this specific object."

Northern Pacifle.- A Washington dispatch reports that Acting Commissioner Walker, of the General Land Office, has declined to issue any more patents to the Northern Pacific Railroad, pending a decision fixing the legal status of the road. In this regard he follows the rule laid down by Commissioner Sparks in relation to the California \& Oregon and the Oregon \& Cilifornia roads. The question at issue, briefly stated, is that that road was not completed withiu the time required by
law, and that until Congress takes definite action one way or the other, no steps should be taken to place it beyond the power of the legislative branch of the Government to protect the public rights.
Oregon Short Line.-Earnings and expenses for June and since January 1, have been as follows :


Philadelphiit \& Reading. -The joint conference of the members of the Bartol and Whelen committees of the Reading bondholders took place in Philadelphia Aug. 19. The session was bref, and adjourned to meet next Saturday. President Keim said that nothing had been done. The action with reference to a foreclosure, which has been intimated as a measure to prevent the transfer of the Reading's property into other hands, will, it is expected, be more definitely outlined at the meeting on Saturday.

Portlaud \& Ogdenshurg.-The Boston Advertiser sars: "The Portland \& Ogdensburg road will soon be reorganized by the bondbolders under one or two mortgages, a foreclosure having been effected, and the necessary legislation secured in Maine and New Hampshire. The Maine Legislature passed a suitable bill last winter, and this has just been ratified in New Hampshire. The Governor having already signed the act, a friendly rather than a hostile reorganization is assured. Since the road went into the hands of the receiver, General S. J. Anderson, the main line has been relaid in steel throughout, and numerous other improvements have been made, so that the property is now in excellent condition.'
Railroads in New York State (Quarterly Reports.)-The following abstract, showing the operations for the quarter ending June 30 in 1884 and 188.5, has been compiled for the ChroxICLE from returns made to the Railroad Commissioners.


## *Proportion for quarter, Whether paid or not.

Rome Watertown \& Ogdensburg.-The following statement is for the nine months ending June 30

| Gross earnings....... | $\begin{gathered} 1885 . \\ 1,219.296 \\ 799.897 \end{gathered}$ | $\begin{array}{r} 183!. \\ \$ 1,184.396 \\ 768,048 \end{array}$ | Inerease. <br> $\$ 34,900$ <br> 31,249 |
| :---: | :---: | :---: | :---: |
| Net earnings Rents........... | $\$ 419,393$ 4,458 | $\begin{array}{r} \$ 415.748 \\ 5,653 \end{array}$ | \$3,650 |
| Total income.. | \$123,857 | \$121,401 | \$2,155 |

Southern Pacifle Co.-The earnings and expenses of the whole system operated by this company are given below for the month of June. The "Pacific" system of 3,005 miles comprises the old Central Pacific syatem (embracing the Suuthern Pacific Ruilroads of California, Arizona and New Mexico), and also the Northern Division of the Southern Picific Railroad of California, which was formerly reported separately. The "Atlantic" system of 1,580 miles embraces the Galveston Harrisburg \& San Antonio, Texas \& New Orleans, Louisiana Western and Morgan's Louisiana \& Texas Railroad.


Earolng orer oner'g exp.

Earningq orer onerg exp...... $\$ 1,030,412 \quad$ \$187,354 $\overline{\$ 1,277,766}$ Gross etruing репизев.
$\$ 371,196$
$\$ ? .416 .272$
operating expenses.
Earnings over nper'g expenses $\$ 377,661$ Loss. $\$ 102$ \$ $\$ 377,559$ Inoreaso in earnlug,
The figures for th six months of the year in detail are as follows:

| June | Aross | $N e t$ <br> Earnings | Gross Enrnilys |  |
| :---: | :---: | :---: | :---: | :---: |
| ar. © Ban An | \$230,161 | \$ 30.552 | \$126,0:4 | nef. $\$ 30.3$ |
| Ter. de Nor Orleans. | 73,723 | 29,010 | 21,759 | def. 17,88 |
| Lominiana West | 43.379 | 21,256 | 14,663 | def. 2,53 |
| Murgan's Lhe. | 255,584 | 46,536 | 208,644 | 0.i0 |
| Total. | \$602,852 | \$187,354 | \$371,190 | der.\$i |

Jan. 1 to June 30-
Gal. Har. © Sun ant. $\$ 1,397,394$ Tex. \& New Orleans.
Monisiana West...
Total........... $\$ \overline{\$ 3,993,551} \overline{\$ 1,510,749} \overline{\$ 3,559,218} \overline{\$ 943.504}$

The exceptionally small earnings and losses in June, 1831, were due to the extraordinary freshets, interrupting the traftic of the road.

## The ©ommertial dymes.

## COMMERCIAL EPITOME.

Faibay Nialit, Aug 21, 1885,
General trado has mado fairly favorable progress for the week under review, but caution is induced by the sharp de" clinc and current low prices of nearly all staplea of agriculture, Very favorable reports come from the iron industries of the Middle nad Western States, butastike of glass workers is threatened, and gerious troublo exists with the employes in a porition of the Gould system of railways. The strike of the Michigan lumbermen has ended. The silver queation ia now brought home to popular consileration by the freer use of the dollar coin, and a more intelligent pullic opinion on the subject will probably follow under the discussion thus provoked.
Lard futures have been greally depressed, but to-day inade a slight recovery on a demand to cover contracta, closing at 8.87 c . for Septembor, 6.49 c . for Oitober, 6.41 c . for December and 6.47c. for Jannary. Spot lard is also decidedly lower, but closes steadier at 6.35 c . for prime city, $6.45 \Omega 6.50 \mathrm{c}$, for prime Western and $6 . \%$ for refined for the Continent. Pork is dull and nearly nominal at $\$ 1050$ for meseand $\$ 11 @ \$ 12$ for clear. Cut meats hove continued to give way in prices, but at a reduction close rather more active at $53 / 4 \times 61 / 2 \mathrm{c}$. for pickled bellies, $11 @ 11 / 4 \mathrm{c}$. for hams and $43 / 4$ @ c . for shoulders. Smoked hams are quoted at $12 @ 121 / 2 \mathrm{c}$. and shouldera at $53 \times 6 \mathrm{c}$. India mess beef is dull at $\$ 17 @ 19$ per tierce ; extra mess quoted nominal at $\$ 10$, and packet $\$ 11 @ \$ 12$ per bbl, beef liamarare lower at $\$ 1850$ per bbl. Tallow has been more active at 5 c . Oleomsrgarine is quoted at $61 / 2 \mathrm{c}$, and atearine 73/4@7\% 7 c. Buttor is firmer at $16 @ 221 / 2 \mathrm{c}$. for creamery. Cheese is dull and lower at 5@7c. for State factory. The number of awine slaughtcred at the West, March 1 to August 12 , was $3,230,000$, against $2,730,000$ for the corresponding period last season. The following is a comparative summary of aggregate exports from Ostoher 27 to August 15 :

Coffee on the spot has doclined, and fair cargoes Rio are quated at 81/4@81/2c, for old and new, while options have at times been almost panicky, closing with sellers at $6 \cdot 6$ ũc. for Sept., C.7ce. for Oct., 6.70c. for Nov., 6.75c. for Dec., 6.85c. for Janusry and 6.90 c . for Feh. There have been some pretty bad failures in the trade. Raw sugars have been at times quite active, and prices have shown a hardeaing tendency, the reports of the prospective yield in some sections being less favorable. Fair to good refining is quoted at $51 / 8 \times 5.16 \mathrm{c}$. and refined at 61/8@61/4c. for Standard "A," and 63/4 (167/8c. for crushed. Molasses is quiet at $171 / 2 \mathrm{c}$. for 50 deg. test. Tha speculation in teas has been quiet, but a large auction sale vas attended with fair success,
Kentucky tobacco is rather more firmly held, as crop reports are not very encouraging; salea 200 hbds., of which 125 for export; lugs 61/4@ $1 / 2 \mathrm{c}$. and leaf 8@12c. The movement in seed leaf has been unusually large, amounting to 2,215 seed at $10 @ 16 \mathrm{c} . ; 300$ cases 1881 crop, do., seed leaf at 73 K @10e. 250 cases lis crop. do., on private terms; 400 cases 1881 crop, do., at $51 / 212 c . ; 200$ cases 1884 crop, Wisconsin, Havana secd on plivate ifrms; 300 cases 1884 crop, Ohio,serd leaf at $51 / 2 @ 6 \mathrm{c}$. 150 cases $188 \frac{1}{4}$ crop, Little Durch, at $101 / 2 \mathrm{c}$. ; 165 cases 1883 cron, State, Havana qeed, at 8@17c., and 200 cases sundries at 51/2@ 35 c . : also 400 bales Havana at 60c. © 110 and 250 bales 5 matra at $\$ 120 @ \$ 160$.
The speculation in crude petroleum certificates was dull early in the week, but lias latterly become active and buoyant, the reports from the wells not being farorable to a continued large yield. The close was at $\$ 1033 / 40 \$ 103 \frac{1}{3}$; crude in bbls. quoted 73/@73/c.; refined in bbls. 83/@81/2c., and in cases $21 / 2 @ 101 / 4 \mathrm{c}$; naphtha, 7 c . The speculation in spirits turpentine has been quiet and the close on the spot is lower at $341 / 4 \mathrm{c}$., with bids for the autumn months reduced to $341 / 2 \mathrm{c}$. Rosins have continued dull, and close at $\$ 110 @ \$ 1171 / 2$ vor common th good strained. Wool continues in brisk demand at rather better prices.
At to-day's IIetal Exchange pig iron certificales were quiet but frmer at $\$ 151 / 2 @ 161 / 4$. Tin opened ateady, closing feverish and weaker at $21 \cdot 05 @ 21 \cdot 15 \mathrm{c}$. 8pot, $20 \cdot 60 @ 20 \cdot 70 \mathrm{c}$. futures. Tin plate dull and weak; offered at $\$ 550$. Copper easy at $10.90 @ 11 \cdot 15 \mathrm{c}$. for Lake and $1015 @ 10.40 \mathrm{c}$. for Baltimore. Lead dull; $4 \cdot 20 \mathrm{c}$. bid for domestic. Spelter steady at $4 / 4$ @ $4 \cdot 3 \mathrm{~J}$ c. fur domestic.
Ocean freights have been only moderately active in grain shipments, but rates have improved, and late engagenents are at 21/2d. to Antwerp and 3d. to Liverpool, with London quoted at $31 / 4 d$. and Glitsgow at $31 / 21$. Petroleum charters have latterls been at 2a. $41 / 2 \mathrm{~d}$. © 2 s s. 6 d . for refined hence to the United Kingdom and the Coatiuent.

## COTTON

Fraday, P. M., August 21, 188\%,
Tin Movrment of the Citop, as Indimated by our telegran from the South to-nlght, la given below, lior the week ending this evening (dug. 2l), the total recelpts have renched 4,402 bales, agalnst 3,125) hales last weok, 2.03y lanes the previchue weok and 2,588 bales three weeks slnce. Tho ditails of tho recelpts for each day of this week (ns per lelegraph) nre as follows:

| Receipts ab | Sat. | slon. | Tues. | ITeat. | Thurs. | Frt. | Tolab. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvoston | 177 | 287 | 71. | 423 | 252 | 231 | 1,551 |
| Iudiarwis, do. |  | - |  | - | -... | 418 | 418 |
| New Orlarns... | 36 | 125 | 273 | 07 | 9 | 336 | 829 |
| M olshlo. | 19 | 11 | 1 | 35 | .... | 9 | 75 |
| Flordia. | $\ldots$ | -. | -0.* | .... |  | 25 | 29 |
| Savannah ...... | 18 | 70 | 116 | C6 | 1:5 | 163 | 557 |
| Brunsw'k, \&o. | - | .... | ... |  |  | .... | ... |
| Charleaton ..... | \% | 77 | 23 | 9 | 8 | 29 | 132 |
| Pt. Roynl, dc. | -** | *-. | . |  |  | 3 | 3: |
| W't'miugton.... | .... | 3 | 6 | 1 | .... |  | 10 |
| Moreh'd C., de |  | - | . | .... |  |  | - |
| Norfolk.......... | .... | 1. | 7 | 3 | 36 | 22 | 68 |
| Weat Polnt, \&c | *... | -** | .... |  |  |  | --- |
| New York..... | . | -... | . | 222 | .... | ... | 222 |
| Boston......... | 39 | -... | 34 | --8. | .... | 37 | 110 |
| Bultimore...... |  |  | ... | ... | .... | 21 | 21. |
| Pbladelp'a, \&0. | 4 |  | 11 | 60 | 233 | 28 | 356 |
| Totala this week | 296 | 593 | 514 | 916 | 673! | 1,380 | 4,102. |

For comparison, we give the following table showing the week'e. total receipts, the total since Sept.1, 1881, and the stock to-night s. and the same itema for the corresponding periods of last year..

| Receipts in August 21 | 1884-83. |  | 1883-84. |  | shen. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1834 . \end{gathered}$ | This <br> Week. | $\left\|\begin{array}{c} \text { Sinee Sep. } \\ 1,1883 . \end{array}\right\|$ | 1885. | 1834. |
| Galveston ... | 1,451 |  | 774 |  | 1,622 | 1,693: |
| Ind'nola,dio | 418 |  | 210 |  | 334 |  |
| New Orleans. | 929 |  | 332 |  | 13,409 | 19.153 |
| Moblle .... . . | 75 |  | 90 |  | 1,382 | 2,223 |
| Florida | 29 |  | 7 |  | 2 | ....- |
| 3avannah.... | 257 |  | 203 |  | 1,299 | 401. |
| Br'sw'k, \&c. | .... |  |  |  | ....... | - |
| Charloaton... | 152 |  | 206 |  | 847 | 803. |
| Pt.Royal, de | 3 |  | - |  | ... | .... |
| Wllmington.. | 10 |  | 50 |  | 367 | 716 |
| M'headC.,se |  |  |  |  |  |  |
| Norfolk...... | 69 |  | 367 |  | 915 | 1,064 |
| W.Polnt.\&o. | ...0. |  | 221 |  | 4 |  |
| New York... | 222 |  | 38 |  | 113,140 | 104,239 |
| Boston....... | 110 |  | 250 |  | 6,310 | 6310 |
| Baltimore ... | 21 |  | 67 |  | 1,479 | 1,103 |
| Phlladel'a, 80 | 356 |  | 30 |  | 4,177 | 6378 |
| Total....... | 4.402 | . | 2,865 | $\ldots$ | 145.127 | 141,440 | Galvistin melules Indianola; Charleston includes Port Rojal, sr. Wuningtonlncludes Morchcad City, \&o.; Norfolk lnoludos West Point.der.

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

| Receipls at- | 1835. | 1884. | 1883. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galrest'n, \&c. | 1,869 | 984 | 6,103 | 6,196 | 7,584 | 5,153 |
| New Orleans. | 929 | 332 | 1,899 | 622 | 10,909 | 1,359 |
| Moblle ...... | 75 | 90 | 165 | 54 | 2,169 | 602 |
| Eavannah.... | 557 | 203 | 1,2ı1 | 2.721 | 6,718 | 5,80 t |
| Charl'st'n, do | 155 | 206 | 137 | 258 | 1,309 | 3,521 |
| Whim'gt'n, do | 10 | 50 | 107 | 106 | 190 | 190. |
| Norfolk, \&to.. | 69 | 598 | 530 | 1,720 | 1.491 | 1.87 |
| All others.... | 739 | 412 | 1.175 | 677 | 4,208 | 2,285 |
| Tot. this w'k. | 4,402 | 2,865 | 11,363 | 12,332 | 35,078 | 21,1:3 |
| Slnce 8ept. 1.1 | ....... | I | .. | ....... | .. |  |

The exports for the week ending this evening reach a total of 16,101 bales, of which 15,093 were to Great Britain, 5 to France and 1,003 to the rest of the Continent, while tho stocks as made up this evening are now 145,427 bales. Beluw are the exports for the week and since September 1, 1884.

| Exports from- | Week Ending Aug. 21. Exported to |  |  |  | From Sept. 1, 1884, to Aug. 21, 1885 Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{array}{l\|} \hline \text { Great } \\ \text { Brtt'n. } \end{array}\right.$ | Prance | Chnibl nent. | Total 1Veek. | $\begin{aligned} & \text { Great } \\ & \text { Britaln. } \end{aligned}$ | France | Conttnent. | Tolal |
| Galveston.. |  |  |  | 815 | 157.344 | 0.819 | 81,145 | 231.418 |
| New Orloans.. | 948 |  |  |  | 697.657 | 301,851 | 834.055 | 1,93 1,2338 |
| Moblla . |  |  |  |  | 43,130 |  | 700 | 43.480 |
| Florl |  |  |  |  | 3.583 |  |  | 8.585 |
| 3aranaah |  |  |  |  | 179.903 | 11,689 | 10\%. 250 | \$90.853 |
| Charleat on * |  |  |  |  | 161.213 | 22,259 | 153515 | 839,935 |
| Witmington |  |  |  |  | 81,822 | .. | 11.040 | P5.8.203 |
| Sorfulst. |  |  |  |  | 313.810 | 0,375. | 25.670 | 945.303 |
| New York | 12,1813 |  | 1,003 | 19,821 | 827.075 | 10.730 | 200, 131 | 727,265 |
| Roston | 575 |  |  | 675 | $18^{\circ} .133$ |  | 670 | 133,563 |
| Saltrmore |  |  |  |  | 125.u19 | 3,087 | 40871 | 189,474 |
| Philsdelp'n.to | 957 |  |  | 057 | 88.717 |  | 6,816 | 70.533 |
| Total | 15,033 |  | 1,003 | 16.101 | . 4810 | 01 829 | 1.0391 .2 | \$.405.558 |
|  | 11.81810 |  | 1.400 | 13.300 | 2.88763 | 1n7.253 | 925.65 | 3,890.870 |



In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 89 Broad Street.

| ALG. 21, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Srance. | Other <br> Foreign | Ooastwise. | Totat. |  |
| Now Crleans | 1,257 | None. | 424 | 72 | 1,753 | 11,856 |
| Mobile .... | None. | None. | None. | None. | None. | 1,382 847 |
| Charlestor | None. | Nonc. | None. | None. | None. | 847 1.199 |
| Bsvannah | None. | None. | Noue. | 100 | Nane | 1.199 1.622 |
| Galvestor | None. | None. | None. | Nonc. | None. | 1.622 |
| Norfolk | None. | Nobe. | None. | None. | None. | -915 |
| New York | 6,600 | None. | 1,130 | None. | 7,750 1,400 | 105,390 11,213 |
| Other ports. | 1,100 | None. | 300 | None. | 1,400 | 11,213 |
| Total 1885. | 8,957 | None. | 1,874 | 172 | 11,003 | 134,424 |
| Total 1884 | 9,001 | None. | 3,750 | 275 |  |  |
| Total 1883 ...... | 6,856 | 500 | 300 | 2.152 | 9,8,08 | $224,901$ |

During the early part of the week under review the reports from the growing crop were very favorable to the total yield, and some extravagant estimates thereof bogan to be put forth. There was also some increase in the receipts of new cotton at the Gulf ports. Advices from Liverpool and Manchester were quite discouraging, influenced, as they were believed to be, not only by our crop accounts but by the decline in silver and the violence of the cholera epidemic on the Continent. After the opening on Thursday there was a sharp recovery in values on a less favorable report of crop prospects in Texas, which naturally stimulated an active demand to cover contracts, as the price for many months had fallen below $91 / 2 \mathrm{c}$. To-day the Liverpool advices were disappointing, but unfavorable report from the growing crop caused a further general advance ${ }^{s}$ Cotton on the spot has been in very fair demand for home consumption, and with liberal shipments from deliveries on contracts, stocks have been rapidly reduced; nevertheless quotations fell off 1-10c. on Tuesday and again on Thursday. To-day the market was fairly active and firm, middling uplands closing at $105-16 \mathrm{c}$.

The total sales for forward delivery for the week are 480,500 bales. For immediate delivery the total sales foot up this week 4,180 bales, including - for export, 4,180 for consumption, - for speculation and - in transit. Of the above, _ bales were to arrive. The following are the official quotations for each day of the past week.

| $\begin{aligned} & \Delta u g .15 \text { to } \\ & \Delta u g .21 \text {. } \end{aligned}$ | UPLAND8. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tues | Sat. | Mon' | Tuen |
| Ordin'y. f 童 Striet Ord | $8316$ |  |  | $83$ |  |  | $85{ }_{2} 10$ |  |  |
| Gtriet 0 |  |  | $8^{89} 16$ |  |  |  |  |  | ${ }_{11}^{11_{18}}$ |
| 8tr. G'd Ord | 91316 | $913_{16}$ | 92 |  | $916_{16}$ | $9^{7} 8$ | $913_{18}$ | 91516 | 978 |
| Low Midd'g | $10^{1 / 8}$ | $10^{1} 8$ | $101_{16}$ | 1044 | $10^{1} 4$ | $10^{3} 18$ | 104 | 104 | $103_{18}$ |
| 8tr.L'w M1d | $10^{5} 18$ | $1{ }^{165} 16$ | $10^{2} 4$ | 10718 | $10^{7}$ | 1038 | $107_{16}$ | ${ }^{102} 16$ | 1038 |
| Mldding | 10718 | ${ }^{107} 16$ | 1038 | 109,6 | 10916 | 102 | 10916 | 10918 | $10^{1} 9$ |
| Good Mid | $10^{5} 8$ | 1058 | ${ }^{10}{ }^{9} 16$ | 1093 | 10st | $101_{16}$ | 1085 | $10{ }^{1}$ | ${ }^{1011} 16$ |
| Mtr. G'd Mid | $1013_{16}$ | 101318 | 1034 | 101516 | $101{ }^{5} 10$ | 1078 | 101518 | $1015^{\circ}$ | $10^{7}{ }^{1}$ |
| Midd'g Fair |  | ${ }_{111318}^{13}$ | $11^{18}$ | 11518 | $11{ }^{1} 16$ | 114 | 11516 | $11{ }^{15} 18$ | 114 |
|  |  |  |  |  |  | $117_{8}$ |  |  |  |
|  | Wed | Th. | Fri. | Wed | Th. | Frl. | Wed | Th. | Fri. |
| Ordin'y. ${ }^{81} 8 \mathrm{zo}$ Strict Ord |  |  |  |  | $8_{85}^{316}$ | $83_{18}{ }^{18}$ |  | $8_{85}^{85}$ | ${ }_{8}^{83} 16$ |
| Good Ord... | 8916 938 | ${ }^{8}{ }^{1} 1_{2}^{2}$ | 818 9516 | ${ }_{91}^{81}{ }^{1} 16$ | $80^{8}$ 97 | 858 9718 | ${ }_{811}{ }^{1}{ }_{2}$ |  |  |
| Btr. G'd Ord | $9{ }^{2}$ | 91118 | $911{ }_{16}$ | $9^{47}$ | $918{ }_{16}$ | ${ }_{913}{ }_{16}$ | $9^{7} 8$ | ${ }_{913}{ }_{16}$ | 91818 |
| Low Midd'g | $10{ }_{16}$ | 10 | 10 | $10^{3}{ }_{18}$ | $10^{18} 8$ | $10^{18} 8$ | $103_{16}$ | $11_{8} 8$ | $10{ }^{18}$ |
| Btr. Liw Mid | $10^{1} 4$ | $10{ }^{3} 18$ | $103_{18}$ | 1038 | ${ }_{105}{ }^{5} 16$ | $10^{5}{ }^{5}$ | 1038 | $10^{5} 18$ | 10516 |
| Middiling | 1038 | $1{ }^{105}{ }_{16}$ | $10^{105}$ | 1019 | $10_{18} 18$ | 10718 | $101_{2}$ | 10716 | ${ }_{10716}$ |
| Good Mid.i | $10^{9} 16$ | 1018 | 1019 | $10^{11} 16$ | 105 | $10^{5} 8$ | 101118 | $10^{5} 8$ | $10^{5} 8$ |
|  | $103_{3}$ | 101116 | $1011_{16}$ |  | $10:{ }^{16}$ | $1013{ }^{16}$ | $10^{7} 8$ | $1013_{1 R}$ | $10^{13} 16$ |
| Midd'g Fair | $11^{2} 8$ | $111{ }^{18}$ | 11116 | 1114 | $113_{16}$ | $111_{18}$ | $11{ }^{4}$ | $113_{18}$ | $113_{1 B}$ |
| F | 1131 | 111118 | $1111_{16}$ | 1178 | $1118_{16}$ | 1112 | 1178 | $\left\|1113_{16}\right\|$ | 111316 |


| STAINED. | Sat. | Mon | Tues | Wed | Th. | Fri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary............. \% \% 1b. | ${ }^{713} 16$ | ${ }^{713} 18$ | 74 | 731 | ${ }^{711} 16$ | 71116 |
| 8triot Good Ordinary.............. | 812 | $81_{2}$ | 8718 | 8716 | $83_{8}$ | $83_{8}$ |
| Low Middling. | $9^{\text {a }}{ }_{1 R}$ | $9^{90^{18}}$ | $9{ }^{14}$ | $9{ }_{4}$ | ${ }^{93} 16$ | ${ }^{93} 3_{16}$ |
| Middling | 91516 | $915{ }_{16}$ | 978 | $9^{78}$ | $913_{16}^{6}$ | ${ }_{913}^{16}$ |

## MARKET AND SALES,

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

|  | 8POT MARKETCLOSED. | gales of 8pot and tranait. |  |  |  |  | FUTURE8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Exi } \\ \text { port. } \end{gathered}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump } \end{aligned}$ | Spec $u i^{\prime} t ' n$ | Tran. | Totat. | Sales. | Delie eries. |
| gat. | Quiet |  | 524 | .... | .... | 524 | 23,900 | 2,900 |
| Tues. | Easy a 1118 dec.. |  |  | .... |  | 664 1,027 | 109,500 81,600 | 500 |
| Wed. | Easy....... |  | 615 |  |  | , 615 | 90,tivo | 000 |
| Tburs | Quil at at 1 dec.. |  | 610 |  |  | 610 | 109,100 | 1,100 |
|  | Quitt and etearly |  | 740 |  |  | 710 | 65,800 | 1,600 |
| Total |  |  | 4,180 |  |  | 4,180 | 480,500 | 7,600 |

The dally delivenes given above are aetually delivered the dsy provious to that on which they are reported.

Tue Sales axd Prices of Futures are shown by the follow ng comprehensive tahle. In the statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales.

*Inoluder arles in 8eptember, 1884, for 8eptemher, 158,200; 8eptem-ber-October, for Octoleer, 421,800; 80ptember-November, for November
582,200 ; 8eptember-December, for December. 967,800 ; 8entember 582,200 ; 8eptember-December, for December, 967,800 ; 8entember
January, for January, 2.114,1u0; September-February, for February, January, for January, 2.114,1u0; Septcmber-February, for February;
$1,959,200 ;$ September-Mareh, for March, $2,29+100$; 8eptember-April, for Anrll. 1,738.5ı0: Soptember-May, fur May, $1,878,500$; BeptemberJunc, for'June, $1,800,700$; September-July, for July, $84 \%, 500$.
Week to pive, the average price of futures each as for continue each Week to give, the arerage price of futures each day for each month. It will be fonnd under each ds following the abbreviation "Aver." The
average for esch month for the week ls alec given st bottom of table. Traneforable Orders-Raturday, $10.35 e^{\circ}$. Monday, 10.300 . i Tuesday, $10 \cdot 250 . i$ Shot notices for August-Monday 10.25 c .

The Visible Supply of Cotron to-night, as made up by cable and telerraph, is as follows, Tho Continental stocks, as well as thoso for Great Britain and the alloat, are this weok's returns, and consequently all the European flyures are brought down to Thursday evening. But to make the totals tho complote figures for to-night ( $\mathrm{A} u \mathrm{~g}, 21$ ), we add the tem of exports from the United States, including in it the exports of Friday onlv.




 btook at Antworp... Stoek at Marreetic.... 8 tock at Barseeloma. slook at Gruoit.

Total Continental stoeks.
Total Europent atocks... Amer'u cott'natioat for Eurpe Egypt, Brazil, \&e., att for E' $\mathrm{r}^{\mathrm{p}} \mathrm{p}$ stock in U. 8. Intorior ports. Duited

Total नisible supply 1,238,233 1,620,065 1,704,917 1,389,407 Of the above, the totals of A mertcan und ether doscriptions are as followe: American-
Contlnental stook. .......bales $\mathbf{4 5 1 , 0 0 0}$ Amerioan atloat for Europe.... Untted states stock.
United States latorior stocks.
United states oxports to-day.:

## Totsl American. <br> East Indian. Brazil, \&c.-

 andon stou Oontinental stocik... India a tloat for Eurone-Egspt, Brazil, tec., atloai

Total East Tndla, \&o 401,200

Total vistlole supply
la supply. i,258.233 Price Mid. Upl., Luvornool
Priee Mid. Upl. Now York

[s. The imports into Continental ports this week have been 19,000 bales.
The above figures indicate a deerease in the cotton in sight to-night of 370,827 bales as compared with the same date of 1884, a decrease of 536,679 bales as compared with the corresponding date of 1883 and a decrease of 131,169 bales as compared with 1882.
At the Interior Towns the movement-that is the receipts for tho week and since Sept. 1, the shipmonts for the week, and the stocks to-night, and the same items for the corresponding period of 1883-81-is set out in detail in the following statement.
balea more than at tho samo period last year. The recelpts at the same towns liave been 1,838 baleg more than the same week last year, and sinco Santomber 1 the receipta at all the towns are 220,01 bales les. than for the same timo in 1883-81.

Quotations bor Middling Cotron at Uther Mabkets.In the table below wo pive the closlng quotations of middling cotton at Southern and other principal cotton markets for each day of the pist week.

| Week exuliug August 21. | Closiso quotations for |  |  | 311) ${ }^{\text {a }}$ |  | On- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pre. |
| Griventun. | 815 | 918 | 019 | $91_{3}$ |  |  |
| New Orlomns. | ¢31 | 93 | $81_{10}$ | 81116 | $98$ | $1 \mathrm{H}_{8}$ |
| Mobllo.... | $91118^{818}$ | 01118 | ${ }^{111} 16$ | 91116 | 91118 | $9_{93} 10$ |
| Barnninh. Chmrlostun. | $10^{9.4}$ | ${ }_{10} 10$ | $10^{388}$ | $10^{983}$ | $10^{938}$ |  |
| Wlimington.. | 104 | $10^{4}$ | $10^{1} 4$ | 104 | 104 | 1014 |
| Norfolk... | $101_{10}$ | 1011月 | 10 | 10 | 10. | $10^{9}$ |
| Boston. | 1058 | 1088 | $10^{58}$ | $10^{5} 8$ | $10{ }^{8}$ | $10^{1}$ |
| Baltimore... | $10^{1}$ | 1012 | 10 L | $10^{3} \mathrm{~g}$ | 103\% | $10^{8} \mathrm{n}$ 为 |
| Phlludel phí. | 110 | . 103 | 104 | 103 | 104 | $103_{4}$ |
| Alıgixta. | 10 | 10 | 20 | 10 | 10 | $10^{14}$ |
| Mcmphls .... | 10 | 10 | 10 | 10 | 10 | $8{ }^{7}$ |
| Et. Iouls..... | 10 | 10 | 10 | 978 | 9134 | $9{ }^{\text {a }}$ |
| Chnclnnati... | 1038 | $10^{3} 8$ | $103_{8}$ | $10^{38}$ | 10\% | $10^{3 / 8}$ |
| Louisvilla. | $10^{18}$ | 1048 | 1018 | 1048 | $10^{1} 3$ | $10{ }^{1}$ |

Aarount of Cotron in Sioiet Aug. 21. -In the table below we give the receipts from plantations in another form, and ald to them the net overland movernent to Aug. 1, and also the takings by Southern spinners to tho same date, so as to givo substantially the amount of cotton now in sight.

Recelpts at the ports to Aug. 2

| $1884-85$. | 1883.81. | $1882-83$. | $1832-82$. |
| :--- | :--- | :--- | :--- |

Recelpts at the ports sto on Aug. $2 t$ In
Tot. reccipts from planta'tus Net overlani to Ausisst l ......
Gouthern consumpt'z to Aigg.

Total In alght Angust 21 ..
Northorn splnners' taklngs to
Altgust 2 t .
feoreatse from Soptember It will bo ssen by the above that the decreaze in anmuat in sight to-ntght, as compared with hat year, is 30,726 halos, the ieorense
irom $188:-83$ ts $1,351,039$ baios and the inoroase over $1881-88$ is obst, 46 bales.
Weather Reports by Telearapil,-Our telegrams from the South this evening do not indicate such uniformly favorable conditions as during previous weeks. For, while in the main the reports are quite satisfactory, in some portions of the South Atlantic and Gulf States, and in Arkansas, there are complaints of damage from rust, worms and caterpillars, Many sections of Toxas liave had beneficial rains, but in other districts rain is still needed.
Galveston, Texas. - It has rained on four days of the week, the rainfall reaching one inch and twenty-seven hundredths. 1,850 bales new cotton received thus far. The thermoneter has averaged 82, ranging from 72 to 02.
Indianola, Texus.--We have had showers on four days locally during the week, but splendid rains have fallen in some of the upper counties, insuring a magnificent crop there. Other sections, however, have had no rain of consequence, and much damage has been done. Picking is progressing finely. The thermometer has ranged from 72 to 92 , averaging 81, and the rainfall reached fifty-five hundredths of an inch.
Palestine, Texas.-There has heen one splendid and very beneficial shower, but we have not yet had enough for best results. The rainfall reached sixty-four hundredths of an inch. More rain is needed, but even without it the crop will be a good one, Picking makes good progress. Arerage thermometer 79 , highest 92 , lowest $6 \overline{5}$.

Huntsoille, Texas.- It has rained glorionsly on one day of the week, and prospects now are that we will make more cotton than we will ever be able to pick. Picking is making good progress. The thermometer has averaged 80, the highest being 94 and the lowest 69. The rainfall reached thrce inches.
Luling, Texas.-We have had one worthless shower during the week, the rainfall reaching only fifteen hundredths of an inch. Much damage has been done by drought. Some adjoining counties have had good rains, Good progress is being made with picking. The thermometer has averaged 84, ranging from 67 to 05.

Columbia, I'exas.- It has rained splendidly on two days of the week, especially for sugar cane. The rainfall reached one inch and nincty-seven hundredtlis. The cotton crop does not want another drop of rain, as we fear caterpillars. We hear rumors of their appearance, hut think them of very little importance. If they stay away, Brazoria, Fort Bend, Wharton and Matagorda counties will make more cotton than can be picked. Picking progresses finely. The thermometer has ranged from 67 to 92 , averaging 80

Brenhain, T'exas.- We liave had one good but insufficient shower during the week; nevertheless the crop promises to be a good one. The rainfall reached thirty hundredths of an inch. Pirking is making excellent progress. Arerage thermometer 81 , highest 96 and lowest 6 .
Belton, Texas.-There has been one fine shower during the week, the rainfall roaching fifty hundredths of an inch. The crop promises onc-third increase orer last year anyway, and with one good rain soon we may make more than we can pick. Picking makes good headway. The thermometer has averaged 80 , the highest being 100 and the lowest 62 ,

Weatherford, Texas.-The weather has been warm and dry all the week. Crop accounts are less favorable; much damage has been done by drought, the bolls are dropping badly. Picking is progressing finely. The thermometer has areraged 78 , ranging from 54 to 96 .
Dallas, Texas.-Locally we have had no rain all the week. The general position is unchanged, but where rains have fallen crops will be good and in some counties they promise magnificently. Other sections are still dry, suffering and damaged. Rain or no rain, North Texas will almost surely make one-third more colton than last year, and with good luck may do far better than that. Picking makes good progress. The thermometer has ranged from 65 to 98 , averaging 82.
Niew Orleans. Imuisiana.- It has rained on five days of the wetk, the rainfall reaching two inches and three hundredths. The therinometer has averaged 81.

Shreveport, Louisiana.-Average thermometer 80, highest 06 and lowest 66
Mevidlian, Mississippi. - It has rained on four days of the week. It is claimed that caterpillars and rust are doing considerable damage in many places, and that cotton is shedding. Crop accounts less favorable. Picking has commenced. The thermometer has ranged from 69 to 90 .

Columbus, Mississippi.-We have had no rain all the week. It is reported that much damage has been done by boll worms, and that caterpillars are increasing in number. The thermometer has ranged from 59 to 93 , averaging 78 .

Leland, Mississippi.-One month ago our crop prospect was quite flattering, but owing to drought and worms we now calculate that the shortage will be one-third. The weather has been pleasant during the week, with a rainfall of thirty-two hundredths of an inch. Average thermometer $77 \cdot 2$, highest 92, lowest 60.
Litlle Rock, Arkansas.-Telegram not received.
Helena, Arkansas.- It has rained on one day and the remalnder of the week has been pleasant. The rainfall reached five hundredths of an inch. It is claimed that caterpillars bave certainly appeared, though with limited injury as yet, and that much damage has been done by drought and worms. Crop accounts are less favorable. The thermometer has averaged 78 , ranging from 70 to 92 .
demphis, Temnessee. - We have had no rain since August2 and crops are suffering from the drought. Many complaints are heard of shedding. The thermometer has ranged from 62 to 93 , averaging 77.
Nashcille, Tennessee. - We have had no rain all the meek. Average thermometer 76, highest 92, lowest 62 .

Mobile, Alabamt.-It has rained severely on two days and has been showery on five dass of the week, the rainfall reaching two inches and twenty-seven hundredths. The crop is developing promisingly. Caterpillars hare appeared, though with limited injury as yet. The thermometer has averaged 77, the highest being 88 and the lowest 70 .
zoutgomery, Alabama.-We have had rain on four days -of the week, the rainfall reaching one inch and six hundredths. Crop accounts are less favorable, owing to too much rain, in consequence of which there are shedding and rust in a few lucalities. The thermometer has averaged 78, ranging from 69 to 00 .

Selma, Aiabama. - Telegram not received.
Auburn, Alubッи. - It has rained moderately on three days of the week, the rainfall reaching one inch and seventytwo hun lredths. I is reported that caterpillars have appeared, but the injury dose is as jet limited. Average thermometer 36 , highest 87 , lowest 65 .

Madison, Florida.-We hare had rain on six days of the कeek, the rainfall reaching two inclies and fifteen hundredths. Saterpillars have certainly appeared, though with limited Enjary as yet. The thermometer has averaged 99 , the highest being 98 and the lowest 83.

Macon, Georgia.- We have had no rain during the week. Ticking has commenced.

Columbus, Georgia.-We have had rain on two dars of the week, the rainfall reaching one inch. It is claimed that we are having too much rain, and that rust is developing badly. The thermometer has rangel from 70 to 87, averaging 79.

Sarannah, Qeorgia.- It has rained on five days of the week, and the remainder of the week has been pleasant. The rainfall cosched three inches and sixty hundredths. Average thermoneter 80, highest 91 and lowest T2.

Augrista, Georgia.-There has been only one light rain dur ing the week, otherwise the weather has heen warm and dry. The reinfall reached thirty-three hundredths of an inch. Crop scocmerts are less favorable, owing to the dry weather, and regonsur ehedding come from some points. Several bales new Heatson came in during the week. The themmometer has aver--ged 79, the highest being 91 and the lowest 71

Allanta, Georgia.-Telegram not received.
Charleston, south Carolina.-We have had rain on four days of the week, the rainfall reaching four inches and twen-ty-nine hundredths. The thermometer has ranged from 72 to 93, averaging 79.

Stateburg, Sonth Carolina-We have had one rain (sprinkle) during the week, the rainfall reaching only one hindredth of au minch. Much damage is feared from drought and shedding. The thermometer has averaged 78.5 , tho bighest being 92.5 aud the lowest 68 .

Wilson, North Carolina.-We have had no rain all the week. The thermometer has averaged 80 , ranging from 70 to 90 .

The following statement tre have also received by telegraph
chowing the height of the rivers at the points named at 30 clock August 20, 1885, and August 21, 1854.

|  |  | dug. 20, '85. |  | Aug. 21, 84. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feel. | Inch. | Feet. | Inch. |
| New Orleans | . Below high-water mark | ${ }_{13}{ }^{\text {Niss }}$ | $\log _{8}$ | 10 | 7 |
| Nashville. | Abovo low-water matk. | 6 | 0 | 1 | 5 |
| 8hreveport... | Above low-water-mark. | 7 | 6 | 2 | 10 |
| Vieksburg ... | Above low-water-mark. | 7 | 1 | 13 | 11 |

india Cutton movement from all Ports.-The receints and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to August 20. bombay receipts and shipments for four years.

| Year | Shipments this weck. |  |  | Snipments since Jan. 1. |  |  | Fecerpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Greal } \\ & B r^{2} i l^{\prime} n . \end{aligned}$ | Oontiзен. | Total. | Great Britain | Contiuent. | Total | This Week | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1885 | 3000 | 30000 | ¢,000 | 216,070 | $458,000$ | $\begin{array}{r} 674,000 \\ 1.082 .000 \end{array}$ | $3.000$ | 981,000 |
| 1883 | 1.000 | 4,000 | 3,000 | 441,000 |  | 1,225,000 | 4,0010 |  |
| 1882 | 1.010 |  | 1,000 | 720, | 596.000 | I,306,000 | 7,000 | 1,593,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the weck's receipts of 2,000 bales, and a decrease in shipments of 6,000 bales, and the shipments since January 1 shicw a decrease of 408,000 bales. The movement at Calcutta Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipmente since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { C } 1 \text { louttam } \\ & 1885 . . . \end{aligned}$ |  | 500 | 500 | 51,409 <br> $8 \%$ | $\begin{aligned} & 17,500 \\ & 40,200 \end{aligned}$ | $\begin{array}{r} 71,900 \\ 127,700 \end{array}$ |
| $\begin{gathered} \text { M1drag. } \\ 1885 . . . . \end{gathered}$ |  |  |  | 4,000 30,400 | .....00 | 4,000 1,000 |
| $\begin{aligned} & \text { Allothers- } \\ & 1885 . . \\ & 1884 \ldots . \end{aligned}$ |  | ...... |  | $\begin{array}{r} 24,700 \\ 9,500 \end{array}$ | $\begin{aligned} & 25,700 \\ & 11,800 \end{aligned}$ | 30,400 <br> 21,300 |
| $\begin{aligned} & \text { Tot } 1 \text { all- } \\ & 1385 . . . . \\ & 1894 . . . . \\ & \hline \end{aligned}$ | ......: | 500 | 500 | $\begin{array}{r} 83,100 \\ 127,400 \end{array}$ | $\begin{aligned} & 43.200 \\ & 52.600 \end{aligned}$ | $\begin{aligned} & 126,300 \\ & 180,000 \end{aligned}$ |

The above totals for the week show that the moveu?ent from the ports other than Bombay is 500 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:

BXPORTS TO EUHOPE FROM ALL INDIA.

| Shinments 10 aI! tiverope from- | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This vcek. | Since Jan. 1. | This roeek. | Since |
| Bombay dll other ports. | 500 | $\begin{aligned} & 674.000 \\ & 130,300 \end{aligned}$ | 6,000 | $\begin{array}{r} 1.032 .000 \\ 180,000 \end{array}$ | $\begin{aligned} & 5,000 \\ & 7.700 \end{aligned}$ | $\begin{aligned} & 1,215,000 \\ & 122,100 \end{aligned}$ |
| Total .. .. | 300 | 304.300 | 6,000 | 1,262,0 0 | 22.700 | $\overline{1,337,100}$ |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.
Alexandria Receipts and Shipments.-Through arrange ments we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, $F 3$ now receive a weekly cable of the movements of cotton at \&!exandria, Egypt. The following are the receipts and shipments for the past week and for the orresponding week of the previous two year.

| stersindrut. Hisupt, August 19 | 1884-85. |  | $1883-81$ |  | 1882-85. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3,0150,000 |  | 2,000,000 |  | 2,254,0000 |  |
|  | This veek. | $\left\|\begin{array}{c} \text { since } \\ \text { sept. } \\ \hline \end{array}\right\|$ | This week. | $\left\|\begin{array}{l} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This veek. | $\left\{\begin{array}{l} \text { gircee } \\ \text { Sept. } 1 . \end{array}\right.$ |
| Exporta (balea)- <br> To Contlient.... | …... | $\left\lvert\, \begin{aligned} & 2.99 .000 \\ & 203.000 \end{aligned}\right.$ | 1,000 | $\begin{aligned} & 254,000 \\ & 140,000 \end{aligned}$ | [..... | $\begin{array}{r} 239.000 \\ 59,000 \end{array}$ |
| Total Europe...... |  | 502.000 | 1,000 | 394,000 |  | $\xrightarrow[328,000]{ }$ |

## A. cantar ls. 98 lbs.

This statement shows that the receipts for the week ending Aug. 19 were - cantars and the shipments to all Europe bales.
Manchester Market.-Our report received from Manchester to-night states that the market is quiet. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1883. |  |  |  | 1834. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 000. Twist. |  | 4 ths. irtings. |  | 32:00p. 1 wisi. | 84 lbs. Shirlings. | Oolt'n <br> Mid. <br> vpide |
| $\begin{aligned} & \mathrm{J} \text { nell } \\ & 46 \end{aligned}$ | ${ }_{711_{16}-97} \text { d }$ | $\begin{array}{ll}\text { A. } \\ \\ 3 & \\ 5 \\ 5 & 5 \\ 5\end{array}$ | $\begin{aligned} & 8.1 \\ & 0611 \\ & 0611 \end{aligned}$ | $\begin{aligned} & 51_{19} \\ & 55_{8} \end{aligned}$ |  |  | $\underbrace{}_{6}$ |
|  | $7^{78} 88{ }^{\text {a }}$ | 5 | a 611 | $511_{18}$ | $88^{8}$ | 7 จ 7 | ${ }_{65}{ }^{18}$ |
| ". 10 | $7^{10} 180^{81}$ | 5 | ®611 | ${ }_{5}^{518}$ |  | 7 97 | ${ }_{6} 6_{18}$ |
| "، 17 | ${ }^{2} 82_{4}$ |  | 2611 | ${ }_{51}^{51}$ |  | 7.7 | ${ }^{644}$ |
| 41 <br> 1 <br> 1 |  | ${ }^{5} 6$ | . 70 | ${ }_{5}^{59}{ }^{18}$ | ${ }_{858}^{858} 8{ }^{85}$ | 7 <br> 7 <br> 4 <br> 107 | 0.4 |
| Aug. ${ }^{31}$ |  |  |  |  |  |  |  |
| Aug. ${ }_{14}{ }^{\text {a }}$ | ${ }_{8}^{88108888}$ | $\begin{array}{ll}5 \\ 5 \\ 5 & 7\end{array}$ | 278 | 59 59 59 59 |  | $\begin{aligned} & 8407 \\ & 890715 \end{aligned}$ | $\begin{aligned} & 618 \\ & 631 \end{aligned}$ |
| - 21 |  | 57 | 071 | [ ${ }_{16}{ }^{16}$ |  | $\begin{array}{lll}7198 & \\ 7\end{array}$ | ${ }^{81}{ }_{18}^{18}$ |

Weathell Recoled for Juli.-Below we give the rainfall and thermoneter record for the month of July, aud previous months of this and list year and the two precoding years. Tho thgures are from the records of the Signal Service Burenu, except at points where they have no station, and at those points they are frou records kept by our own agents.

## EAinfall.

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+ Figures prior to sepruary, 188, are for foreeau Epringe.
+ Etation destroyed by ilre April 21, isss.




## + Figures prior to Sept. 1884 , are for Gre \& Siaten destroyed by tire Aprit 21,1855

The following remarks accompany the month's weather reports for July, 1885
Foy,llecille. N. C.-W0 hare lad fine seasons throughout the month. and the cri-p prospects for ihis section, for both eorn and cotton, from aluken as a whole are in tine condtou
Stakbirff, $\mathcal{S}$ C.-Within the wast week paterpllare lave been remorted
 the nact; hnt they have nut made their appearance as yet anywlere in

Argusio, Ga.-During a thonderetorm on the 11th the wind obtained
 lad heuvelimhs wredched off, and not a few were connuletely pros.
tratid. The ainfallatiending the storm ( $2 \%$ laches) flooded walks tratid. The ainfallatiending the storm ( $2: 0$ loches) flouded waiks Columbus, Ga,-Crav develcuing promisingly. Cater
norted very gencrally, in small pumbers. They have not eausd re damage as jet, of cousse, but if the present clondy rainy weather cony tinues for any leagtlo of time, we expect to see them in daunging num-
bers. We hail raiu on four dnys during present monih, and three of thes wore during thls week. We have had clondy weather for ten days or Fursyith. Ga.-For 1he last ten days the weather has teen execedingly farorable for cotton, and it is eonstquently doing well. Bountiful corn crups are alleady made. The nutluok ls quite encouriting. Archer, Fla.-Rather a cool month. Crops growiug vory well, especlally cotton and corn.
Madison, Fla,-There are sine reposts of caterpillars ln adjoining county of Jeffrtan. We are having too nuthel rail.
Shrreport, La.-Cotion and corn erops promise an nausual sield. Weatler very farmrabsedurng mond.
eminently faroratle to the crons. Cuttrains of the month hare beeu long in the comntry say that they never saw tho phat suhigh as this year. 'Ihere has been some rmmor ahout the existence of the cottonWo m. Eo far I have nut been able to ascestrin the fact.
Brookhach, Miss,-A heavy rajustorm on July 7 dil considerahle daniage to feoces and crops, washing off all fresli-p!oughed soil. Rala ell to the allount of 30 merhes la two houre
art. No matcilal dane 2 Ith frow the North Clelurne Teras - The entire montly has
ers wanted for matuing the cotton cropen precisely what the farm promises a fine yield. Duelieve 1 cansafely dety comparison with any other recorder as to the temnerature and barmmetrie pressuregoing to make a deliklitrul nuovth. In all my long life I liave nover wituessed such a healliful prople aid magmiticent
or any other State, us we huve this month.

The First Bale in the Memphis District.-The first bale of the new crop of cotton grown in the Memphis District was receired at Memplis on Saturday, August 15. It came from Col. T. B. Hooper, Delta, Coaloma Co., Miss, consigued to Messis. Fulmer, Thornton \& Co., Memphis, classed middling, weighed 384 lbs , and was sold to the Messrs. G. Falls \& Co. at 40 cents per 1b. Last year, the first bale reached Memphis August 27.
Arkansas First Bale, The first bale of cotton of tle crop of $188 j-86$ raised in Arkansus was shipped from Pine Bluff on Saturday, Ang. 15, consigned to Messrs. A. M. Boyd \& Son, Memphis. The bale was grown on the Messrs. Boyd's plantation, near Pine Blnff. It reached Memphis on the 17 th inst. classed strict low middling; weighed 403 Ibs , and sold at 60 cents per pound.
Texas Cror. - The Galveston Daily News, in its issues of August 13,14 and 15 , gave extensire details concerning the cotton crop in the various districts of Texas. In each case the reports were editorially summarized, and on the first mentioned date the conclusions reached were not distinctly satisfuctory. The returns published on the 14 th and 15th, however, slowed improvement, owing to beneficinl rains. The News sumuaries follow:
August 13.-"The ontton eron reports published by the News this morming haticate consfderable damage irom drouth Withiu tho past ten a d otherwise injured. Notwithstandug this, there is no single sectlon cporing thit does iot indirate a hetter cotton gleti ham hay year hougli the briliant prosicets of ten days ago ame sadig maried at this of a If $1,300,0$ co bales is assured in Texas this year, mut with general raing be laigely increasea. It las licen rifotoer some fow distifits in tho State during the mant two dayg, but the rainfall 19 not yet of a genera chancter. suchis the queome condition of the Texas cottunceran a the wrepeat time. There ls mothlug especially glamy lo erlore abont althonght the extraortinary procpects of ten days ago ure leestned con
Angust $14 .-$ The Neves publishes 1 his morwing additional rop :eports frum a number of pohtut in the State, the eame being pretty much of a euor with those puthished yesteriaj moming. A carefal cestarate of ceut dry wealler, will turn out at leatst 25 to 30 per celit nomothan last year, and with generai raius within the נext eight days wlll yeld much more than thls. it will be further obserted that ruin in quatitity fell In the state yestentey at several pointa, covering a wine anea, and that more rain is immediately lunki d for. The coudltiou df the conton crop,

 nut a high figure. In fret. the yie!
tonch $1,000,000$ or $1,700,000$ bales."
Angust 15 .-- linin to jexas secus to haro been pretty ganeral jesby tlfeen days of dry and parchior weroprospect, sotion yield of the prefeut season hifls fait to be bombded liy ability to phick it out. The addifunal reports nublished by the Aeces this morning show the eflects
of drounh in a number of districts, but the drouth do now broken add if dromh in a number of displets, but the
tho prospuot la once more inlyly flattering.

Cotton in the Black Belt of Misslssippl-The New Orleans Times-Democrat of Sunday, August 16, gave the following concerning the condition of cotton in the Black Belt of Mississippi on August 15:
Greenville, Mias., August 15. - Crmp reports along the Misaiselppl River, from Roselule to IFalls Landing, are as an arerage satisfaetory, copsof thls seetiou. The liot dry acison was broken last wo.k hy a hensy rain, which extended throughout the ralley. During the pust ten dinys reports uf the aphearance of eaternillars have come from various sections rith such frequcucy a to justify the fear that the tuest erop
since many years was endangered, but from latest reporta it may he suid that tue eron as a whole is the best that has been kuasm for y ears. While in some lwealities eatarliblars lave appeared, as a feneral thiug If ton late to do serionsinjury. It aunears further that lu those local iis where the worms hare apjeared in their malignant fum, and there are few sucla instauces, hey hure as yet gouerally conined hemselves to the foliage of the pant, fani the ruit la but sijgitly injured.
Ploking has connenced. The first balo of new cothou was reeelred here by Welss \& Guldstelu to-day.
E. Richaidson'a La Grange place.

East India Crop Prospeots,-Our cable from Rombay to day says that tho rainfall is heary, and that reports from the districts continue satisfactory.

Cotron Chor . Checlars.-Our annual Cotton Crop Circular for the year ending September $1,188.5$, will be ready abont the 10th of September. Parties desiring the circular in quantitios, with their business card printod thereon, shonble send in their orders as soon as possible to ensure carly delivery.
Jute Butrs, Baconna, \&ec.-There has been a good demand for bagging since our last, and the market is fairly active, Some large parcels have found takers, though the priucipal inquiry is for tho present wants of the trale, and the orders are for small lots. There is a firm tone to pricos, and sellers
 and 11 L c. for standard grades. Some light trade has been done in butts, though the market is not active, and prices are unchanged. For paper grades somo iransactions are reported on a basis of $113.16 @ 1 / \mathrm{sc}$., about 1,000 bales being placed, Bagging ctualities are held at 21 ! © 23 3'sc., as to quantity.
Comparative port Receipts and Daily Cror Movement. -A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the mouth. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before hin the data for seeing the exact relative movenient for the years named. The movernent since September 1, 1881, and in previous years, has been as follows:

| Monthly Receipis. | Year Beginuing September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884-85. | 1883-8.4. | 1832-83. | 1981-82 | 1830-81. | 1879.80 |
| Gept'mbil | 343,443 | 3.13.812 | 328,658 | 429, $77{ }^{\circ}$ | 458,47t | 333,613 |
| Ootober.. | 1,090,333 | 1,046,092 | 930,534 | 853,195 | 963,316 | 883,492 |
| Sovembil | 1,122,164 | 1,030,380 | 1,094,697 | 974,043 | 1,006,50) | 942,272 |
| Decomb', | 1,101,211 | 1,039,653 | 1,112,536 | 996,807 | 1,020,802 | 956,464 |
| Janaary | 475,75 | 487,729 | 752,82: | 487,727 | 571,701 | 647,140 |
| February | 261,14? | 385,939 | 595,59- | 291,992 | 572,723 | 447,918 |
| Mareh | 163,503 | 241,514 | 482,772 | 257,099 | 476,582 | 284,913 |
| April | 103,373 | 111,733 | 234,519 | 147,595 | 284,216 | 158,02 |
| May | 35,375 | 45,915 | 185,523 | 113,573 | 190,034 | 110,00 |
| Ju | 11,533 | 31,632 | 78,501 | 68,679 | 131,871 | 88,455 |
| July | 20,191 | 19,50.4 | 42,299 | 36,890 | 78,572 | 54,259 |
| Totalyea | 1.723,913 | 4,803,977 | 3,936,315 | 4,637,377 | 5,759,853 | 4,891,583 |
| Pero'tage recolpts | of tol. port <br> July 31 | 9901 | 98.32 | 9868 | 93.03 | 97.79 |

This statement slows that up to July 31 the receipts at the ports this year were 80,064 bales less than in 1883-84 and $1,212,602$ bales less than at the same time in 1882-83. By adding to the abore totals to July 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movemient for the different years:

|  | 1894-85. | 1883-84. | 1832-83. | 1881-82. | 1880-81 | 1879-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. Jy. 31 | 1,723,913 | 1,803,477 | 3,936,515 | 4,657,37i | 5,759,853 | 4,891,388 |
| Ang. 1... | 75 | 1,796 | 539 | 63: | 3,392 | 8. |
| \% $2 .$. | 8. | 93 | 573 | 465 | 2,83, | 1,319 |
| ' 3 | 112 | 8. | 2,927 | 533 | 2.477 | 2,391 |
| " 4... | 150 | 338 | 1,296 | 2,014 | 3.058 | 1,191 |
| " | 27 | 76 | 8. | 711 | 3.705 | 1,303 |
| " | 29 | 157 | 1,300 | 8. | 1,78.1 | 1,891 |
| " 7... | 12,225 | 208 | 2,285 | 761 | 8. | 1,526 |
| " 8. | 33 | 1,395 | 1,093 | 586 | 3,424 | 8. |
| " 9.... | 8. | 217 | 1,234 | 609 | 1.900 | 1,293 |
| "10... | 216 | 8. | 2,142 | 329 | 1,815 | 1,44.4 |
| " 11.... | 149 | 467 | 910 | 1,512 | 2,110 | 1,351 |
| " $12 .$. | 423 | 219 | 8. | 809 | 2,236 | 827 |
| " 13. | 318 | 144 | 1,868 | 8. | 2,906 | 2,212 |
| ${ }^{6} 14$. | 1,902 | 318 | 2,447 | 604 | 8. | 1,232 |
| " 13 | 296 | 1,533 | 1,093 | 1,971 | 5,132 | 8. |
| "16 | s. | 306 | 1,311 | 692 | 3,021 | 1,657 |
| "17.. | 593 | 8. | 2,670 | 513 | 2,263 | 1,037 |
| " 18. | 544 | 573 | 1.451 | 1,767 | 3.517 | 1,520 |
| " 10.... | 916 | 333 | 8. | 1,323 | 3,660 | 971 |
| " $20 . .$. | 673 | 291 | 1.831 | 8. | 2,982 | 1,929 |
| " 21. | 1,330 | 311 | $2.62{ }^{1}$ | 1,862 | 8. | 1.821 |
| Total.... | 4, i+4,061 | 4,812,793 | 3,900,504 | 4,675,976 | 3,812,105 | $\overline{4,918,793}$ |
| Percentag port ree'p | $\left.\begin{array}{\|c}  \\ \text { en of total } \\ \text { Aug. } 21 \end{array} \right\rvert\,$ | 90.22 | 99-12 | 98.06 | 95.94 | 98.35 |

This statement shows that the receipts since Sept. 1 up to to-night are now $69,73!$ bales less than they were to the same day of the month in 1881 and $1,222,443$ bales less than they were to the same day of the month in 1883. We add to the table the percentages of total port receipts which had been received to Augnst 21 in each of the years named.
Suipring News, -The exports of cotton from the United States the past week, as per latest mail returns, have reached 10,673 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday, With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
 TEW YoHk-Tn Averpool, per steanner, lanito, 2,na9....

 To 1romeon, per mieamer lishe, 150

 3,052

The particulars of these shipments, arranged in our ususl form, are as follows:

| New | Livernool. | Inull. | Harre. | Bremen. 130 | Genoa 853 | Tofal 13.321. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30ston.. | 3,052 | ..... | ....... | ....... | ....... | 3,032 |
| Total | 15,629 | 38 | 5 | 150 | 853 | 18,673 |

Below we add the clearances this week of vessels carrying ootton from United States ports, bringing our data down to the latest dates:
Bosron-Fur Liverponl-Alig. 14-81eamer Pavonla, 575.
PIMLADELIMLA-For Liverpool-Ang. 11-Stemme, Brilin Princess, 957
Below wo give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Canapa, steamer (Fr.) DeKerseblac, fron Now York Aug. S, nt Havre Aug. 18, remurted that on aug. 15, whon 400 mhes from Yavre aire broke out in the stenmers mata holl, but was extinguished
Cotton freights the past week have been as follows:

| satur. | Mon. | Tues. | Wednes. | Thurs. | Pro. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. ${ }^{7} \mathrm{et}{ }^{*}$ | $7_{64}{ }^{*}$ | ${ }^{7} 4_{4}{ }^{\text {* }}$ | ${ }^{7} \mathrm{Cl}{ }^{\text {" }}$ | ${ }^{7}{ }_{64}{ }^{*}$ | ${ }^{6}{ }^{\text {c }}$ |
| Do sall... ${ }^{\text {d }}$. |  |  |  |  |  |
| gavre, sterm....c. $9_{3 z^{*}}$ | ${ }_{3}{ }^{\text {a }}$ | ${ }^{9} 3{ }^{\text {a }}$ | ${ }_{3} 3$ | ${ }^{9} 3{ }^{*}$ | ${ }^{33}{ }^{\text { }}$ |
| Do sail ......c. |  |  |  |  |  |
| Bremen, steaw..c. | 38 | $38 *$ | $3{ }^{8}$ | ${ }^{3} 8$ | 38. |
| Do sall |  |  |  |  |  |
| Hamburg, stenm.e. $9_{33}$ º̄ $_{18^{\circ}}$ <br> Do sall....c. .... | ${ }_{32}$ 2 $^{5} 18^{*}$ |  | ${ }_{333} 3^{3} 18^{*}$ | ${ }_{38}{ }^{5} 5_{18}$ | ${ }^{2} 22^{5} 8_{80}$ |
| tunst'd'm, steant.c. ${ }^{1}{ }^{1} \mathrm{~m}^{9}{ }_{32}$ | $4{ }^{4} 2_{32}$ | $4{ }^{4}{ }^{9} 2$ | $4_{4} a^{9}$ | ${ }_{4} 3^{2} 9_{32}$ | ${ }_{4} 4^{4} 0_{33}$ |
| Do sail...e. .... |  |  |  |  |  |
|  | ${ }^{13}{ }^{4}-7{ }^{-7} 2^{*}$ | $3_{644^{-7} 33^{\prime}}$ | ${ }^{13}{ }_{84}{ }^{-7} 32^{1}$ | ${ }^{13} \in 4^{-7} 32^{*}$ | ${ }^{13} 64^{-7} 32^{*}$ |
| Do sall. |  |  |  | -...: | $\cdots$ |
| Barcelona,steam.c. y $^{\text {* }}$ | 44* | 4 * | 14. | $14 *$ | 4. ${ }^{\text {* }}$ |
|  | $3_{1} \cdot 277_{34}{ }^{*}$ |  | ${ }^{3} 1 \underbrace{\text { ® }} 739^{\circ}$ | ${ }^{3} 18 \square^{7} 7_{3}{ }^{*}$ | ${ }^{3} 16 a^{7} 92^{*}$ |
| reste, steam...c. 17, * $^{*}$ | ${ }^{1784}{ }^{\text {* }}$ | ${ }^{17}{ }_{64}{ }^{\text {a }}$ | ${ }^{17}{ }^{\text {c }}$ | ${ }^{17}{ }^{\text {e }}$ * ${ }^{\text {* }}$ | ${ }^{1 \%}{ }_{84}{ }^{*}$ |
| Antwerp, steam..e. $1^{+}{ }^{+}$ | $1_{8}{ }^{\text {a }}$ | 18 | 18. | $8_{8 *}$ | ${ }^{18}{ }^{\text {x }}$ |

* Oomprasaed.

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

|  | July 31. | Aug. 7. | Aug. 14. | Aug. 21. |
| :---: | :---: | :---: | :---: | :---: |
| 3 ales of the weok.........hales. | 40,000 | 35,000 | 42.000 | 48,000 |
| Of whlph expurters took ... | 3,000 | 2,000 | 3.00 | 5,000 |
| St which speculators took.: | 32,00u | 23,000 | 32,000 | 39\%000 |
| dotual expurt. | 5,000 | 7.030 | 11,000 | 6,000 |
| Forwarded. | 7.000 | 6000 | 2,000 | 1,000 |
| Cotal stock - Extharied | 751,000 | 72.5,000 | 621.000 | 618,000 |
| Of wnich American - Estim'd | 534,000 | 513.000 | 472.000 | 451,000 |
| Total impurt of the week | 18,000 | 19,00, | 7.000 | 17,000 |
|  | 9.000 | 3,010 | 6.00 : | 13.000 |
| turant atloat. Of whileh Aum | 46.000 | 37,000 8.009 | $\begin{array}{r} 36.00 \\ 9.0 \% \\ \hline \end{array}$ | 36,000 15.000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 21, and the daily closing prices of spot cotton, have been as follows:

| spol. | Saturday | Monday. | Tuestay. | Wedres. | Thursdy | Fradix |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Dall. | $\begin{aligned} & \text { Mooe. } \\ & \text { dolng. } \end{aligned}$ | Freely atrored. | Firiner. | Wear. | Freely orfored. |
| MAd. Unl'de Mid. Orl'ns | $\begin{aligned} & 51_{2} \\ & 5 \theta_{18} \end{aligned}$ | $\begin{aligned} & 51_{2} \\ & 5 g_{1 \beta} \end{aligned}$ | $\begin{aligned} & 5718 \\ & 51_{2}^{18} \end{aligned}$ | $\begin{gathered} \cdot 57_{1,} \\ 5 i_{8} \end{gathered}$ | $\begin{aligned} & 57_{18} \\ & 51_{8} \end{aligned}$ | $\begin{aligned} & 57_{18} \\ & 54_{8} \end{aligned}$ |
| 3.les pec. \& | 5,000 500 | 7,070 | $\begin{array}{r} 3,000 \\ 3,500 \end{array}$ | $\begin{aligned} & 8.000 \\ & 1.000 \end{aligned}$ | 7,070 500 | 8000 500 |
| Futures. Martert, 12:30 R.M. | Easy. | Quiet. | Qulat. | Qutet. | $\begin{aligned} & \text { Dill at } \\ & \text { R-q\\| do. } \\ & \text { chne. } \end{aligned}$ | Stexiy $2-61$ at vance. |
| $\left.\begin{array}{c} \text { Market, } \\ \& \text { P. .t. } \end{array}\right\}$ | Steady. | Weat. | Birely stemay. | Steajy. | Steady. | Qulel |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
TF The pruses are giren in nence and 81 ths, thus: 562 means 5 GR-64d., and 603 means 63 - $64 d$.

|  | Sat. Aug, 15. |  |  |  | Man., Aug. 17. |  |  |  | Tucs., Aug. 15. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hlgh | Lowo. | Ctos. | Open | Elgh | Low. | Clos. | pen | HLon | Low. | Clas. |
|  |  |  |  | 4. |  | 1. | 1 | A. | ${ }^{\text {d }}$ | 1. | d. | ${ }^{\text {d }}$ |
| August | 830 | 530 | 530 | 530 | 328 | 529 | 327 | 527 | 587 | $5 \%$ | 527 | $52 \%$ |
| Ads.-Nept... | 530 | 530 | 6 30 | 530 | 529 | 520 | 527 | 527 | 527 | 527 | 527 | 527 |
| sept.-Oct. | 5 | 528 | 329 | 528 | 327 | 529 | 323 | 823 | 54 | 625 | 521 | 523 |
| Oct.eNor | 521 | 521 | 521 | 321 | 323 | 523 | 581 | [ 21 | 521 | 541 | 521 | 521 |
| Nov | 523 | 523 | 521 | 583 | 522 | 522 | 520 | 520 | 320 | 520 | 520 | 520 |
| Dec.-J | 523 | 583 | 323 | 529 | 522 | 522 | 520 | 520 | 520 | 520 | 520 | 520 |
| Jau.-Feb.... | 525 | 525 | 525 | 5 ¢ 5 | 524 | 524 | 522 | 322 | 521 | 321 | 321 | 521 |
| Feb-March | 5 ¢\% | 527 | 527 | 627 | 520 | 526 | 521 | 524 | 524 | 521 | 524 | 321 |
| March-Apr. | B 80 | 530 | 3 30 | \$30 | 529 | 528 | 527 | 527 | 520 | 520 | 588 | 523 |


|  | Wednem., Ang. 19. |  |  |  | Thurg., Anp. 20. |  |  |  | Friv, Aug. 21. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Efoh | Low. | Clos | Open | High | Lovo. | Clo | Open | High | Low. | CLos |
|  | $d$. | . | a. | d. | 2. | d. | d. | d. | ${ }^{6}$ | d. | d. | 2 |
| August.... | 528 | 528 | 527 | 627 | 524 | 521 | 523 | 623 | 524 | 524 | 524 | 524 |
| Aug-Septi.. | 628 | 628 | 627 | 527 | 524 | 521 | 523 | 529 | 524 | 524 | 524 | 59 |
| Sept.-Oct. | 525 | 523 | 525 | 525 | 521 | 521 | 520 | 520 | 522 | 522 | 521 | 521 |
| Oct-Nov | 521 | 621 | 521 | 521 | 517 | 517 | 517 | 517 | 519 | - 18 | 519 | 510 |
| Nov.-Dec... | 620 | 520 | 520 | 620 | 518 | 518 | 518 | 518 | 518 | 518 | 518 | 518 |
| Dec.-Jen | 520 | 520 | 520 | 520 | 518 | 510 | 517 | 517 | 518 | 518 | 518 | 518 |
| Jsn.-Feb.... | 521 | 521 | 521 | 521 | ¢ 18 | 578 | 518 | 518 | 519 | 518 | 518 | 518 |
| Teb.-March. | 521 | 521 | 524 | 524 | 520 | 520 | 519 | 518 | 522 | 522 | 528 | 522 |
| March-Apr. | 528 | 520 | 520 | 528 | 523 | 523 | 022 | 522 | 524 | 524 | 524 | 524 |

## BREADSTUFFS.

Fridat, P. M., August 21, 1885. The flour market has latterly been doing rather better. The export demand has continued moderate, but the local trade has been inclined to purchsse fresh ground flour from old wheat at pretty full figures, and holders are rather firmer at the close. Rye flour and corn meal have been steady, but quiet.

The wheat market was almost panicky for futures early in the week under review. The bull party last confidence, from the dulness of exports, the large visible supply, and the free movement of the new crop, and sold heavily. The lowest prices were touched on Wednesday morning; a fierce contest ensued; speculative confidence partially revived, the bears became heavy buyers to cover contracts, and in the course of that day and yesterday a slightly better range of values was established. To-day futures were quieter, but prices were very strong. Wheat on the spot declined, in sympathy with futures. The lower prices led to a better demand for export, and local millera bought freely, causing yesterday a slightly firmer feeling. To-dsy business was dull.

DALLI CLOSLNG PRICES OF NO. 2 bed WINTEA WHEAT.
In elevator.
Auguat delivery.
Beptember delivery
November delivery. December delivery January delivery. February dellvery

Indian corn futur especially the distant deliveries, which sympathized with wheat and with the brilliant prospects of the growing crop. There was a slight recovery yesterdsy, with increased activity. To-day speculation was quieter, but the close was at full prices. Corn on the spot has been scarce, and the imperative demand has been sufficient to hold values independeut of the course of futures. The visible supply is greatly reduced, and it is evident that for several weeks the dealings must be of a hsnd-to-mouth character. To-day the market was dull. Daily closina prices of wo. 2 mxen Corn.


| Sat. | Mon. | Tues. | Wed. | Thurs. | $F$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 97 | 9514 | $93^{14}$ | 94 | 91 | 04 |
| $96^{18}$ | 943 |  |  | 933 | 1 |
| 9634 | 9538 | 93 | 94 | 9.4 | 94 |
| 9834 | 9738 | 953 | 9618 | 96\%\% | 9 t |
| 10058 | 9918 | 974 | 98 | 9319 | 98 |
| 10212 | 101 | 99 年 | ¢978 | 10014 | 104 |
|  |  |  |  | 102 | 102 |

E8OM
.................. 4,163,775 $1,893,139 \quad 1,813,5331, \frac{1,891,573}{}$
The rail and lake shipments from same ports for last four weeise were:


The receipts of flour and grain at the seaboard ports for tho week ended August 15 follow:

| Y | Flour, obts. | Wheal, bush. | Corn, bush. | Oats, buisn. | Barley. bush. | Rye, busn. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | 75, 214 | 737,07a | 644,100 | 625.4\%0 |  | 8,400 |
| Boaton. | 40,987 | 4,000 | 106,003 | 70.200 | 1.075 | 500 |
| Portand | 2.*00 |  | 68,040 |  |  |  |
| Pfuladelph | 13,4\%9 | 83,800 | 98, 900 | 43,040 |  | 00. |
| Ballinure | 20,313 | 278, 543 | 2 2,667 | 23,622 |  | ,300 |
| Newnurt Newe. | j,50\% | 58,740 | \% | 13.986 |  |  |
| New Orleaus... | 6,412 | 1,000 | 104,740 | Bu,500 |  |  |
| Tot.1 weaft | 35 | , | 444.5.27 | 851,148 406,645 | 1,07 | 10.9 | Cor. wet ' $34 . .289,3572,574,4 \leq 0 \quad 444.527$ 4U6,645 $3,210 \quad 2.130$

The total receipts at the same ports for the period from Dec. 22,1884 , to August 15, 1885, compare as follows for four years:


Total grain ....110,710,527 $89,135, \overline{714} \quad \overline{13,117,122} \quad \overline{80,915,175}$
The exports from the several seaboard ports for the week ending August 15, 1885, are shown in the anmexed statemeut:

| Exports <br> from- | Wheat. | Oorn. | Flowr. | Oats. | Kye. | Pea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | Bu:h. 377,579 | Bush. 4,08,133 | $\begin{aligned} & \text { Bbls. } \\ & 63,785 \end{aligned}$ | $\begin{array}{r} 06,827 \\ 36,82 \end{array}$ | $\begin{gathered} \text { Bu,h. } \\ 21,343 \end{gathered}$ | $\begin{gathered} 3 u s \lambda_{1} \\ 3,32 \end{gathered}$ |
| Buatou. | 75.457 | 118,713 | 15,973 | 29,27, ${ }^{2}$ |  |  |
| M10urreal. | 75,43-4 | 733,904 | 10,831 15701 | 82, 480 |  | 25,133 |
| galin'ry | 171,662 | 21,724 | 7,215 |  |  |  |
| N. Orl'us- |  | 50 | 2.46 |  |  |  |
| R. News. |  |  | 2,700 |  |  |  |
| 「otal w' | 732,13 | 755,403 | 126.371 | 148,583 | 21,343 | 23, |
| 8'me tim 1854. | 4,0 | 136,6 | 1,9 |  |  |  |

The destination of these exports is as below, Wo add the corresponding period of last year for comparison:


By adding this week's movement to our provious totals we bave the following statement of exports this season and last season:

| Ex rorts aince 4 ug. 25, to - | Mour. |  | Theat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1804-5 . \\ 41 u \mathrm{g.} 25 \\ A \mathrm{um.} 25 \end{gathered}$ | $\begin{array}{\|c\|} \hline 18 \times 8-4 \\ A \mathrm{ug.} 27 \mathrm{to} \\ A \mathrm{bj} .26 . \end{array}$ | $\left\|\begin{array}{c} 18315 \\ A w J .23 \mathrm{tn} \\ \mathrm{dug.} 15 . \end{array}\right\|$ | $\begin{aligned} & 18 \times 3 \text { 4. } \\ & \text { Aug. } 27 \text { to } \\ & \text { Aug. } 10 . \end{aligned}$ | $\begin{gathered} 184.6 . \\ A \mathrm{ug} .23 \\ A \mathrm{ug}, 15 . \end{gathered}$ | $\begin{gathered} 1883 . \\ A \mathrm{kg.27} \mathrm{ln} \\ A u 2.16 . \end{gathered}$ |
| Un. Kingaom | $\begin{gathered} \text { BhLe. } \\ \text { U.N:3.830 } \end{gathered}$ | $\underset{4, k 2 \chi \bar{r}+1}{\text { Rus. }}$ | $\begin{gathered} B w \cdot h_{4} \\ 21.790 .943 \end{gathered}$ | $\begin{gathered} \text { Bu*h. } \\ 90,212,721 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 35,179,188 \end{gathered}$ | $\begin{gathered} \text { Buih. } \\ 28,593.580 \end{gathered}$ |
| Continent | 234.389 | 811,473 | 14,070,392 | 19,103,101 | 13,050, $1: 7$ | 8,508,300 |
| -B. \& C. Am... | -24.093 | 609.483 | 50,109 | 1,173 | 1.055,802 | 1.8 .80 .730 |
| West indles. | * 215.917 | 819,3.11 | 1,400 | 33,983 | [53,072 | 400.983 |
| 3 rit. Col'nles | 371, 223 | 362,111 | 238 | 8.010 | 91,598 | 147.405 |
| - Oth, conntr's | 30,068 | \$5,687 | 49,435 | 93,8,2 | 93.800 | 120,427 |
| Total..... | -.423,830 | 7.2131.181 | 43, 518,530 | 48.701.876 | 51038.5413 | 47.239.500 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, August 15, 1885, was as follows:

| Instore al- | Wheal, buth. | Corn, | Oats, | Barley, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. | 5,0:33.0 | 291,118 | 209,036 |  | . 133 |
| Do afoat (est.) | 155,16\% | 312,000 |  |  |  |
| Allang........... | 1,200 | 5.500 | 10,100 | 1,500 | . 030 |
|  | 3,201.431 | 135,03! | 11,752 |  | 17,82? |
| Chioag | 4,321,262 | 779, 872 | 194,296 |  | 46,955 |
| Newport <br> Rlebmond | 96.337 | 713,051 | 1,015 |  |  |
| A 1 wauk | 3,341,836 | 1,640 | 1,4,23 |  | 768 |
| vuluth. | 2,048,228 |  |  |  |  |
| Tole | 1,304,876 | 66,743 | 28,565 |  | 4,425 |
| etro | $40 \cdot 615$ | 18.270 | 18,929 | 0 | 1 |
| swego. | 171.857 | 115,000 |  | , 1.000 | 88.000 |
| 8. Linouls | $2,053.912$ 74.129 | $2 \times 1,305$ 21,64 | 184,360 6.470 | 1,.379 | 17.5973 |
| Boston. | 17.354 | 156,730 | 218.49 | 12.001 | 203 |
| Torouto | $176,19 \mathrm{~L}$ | 1,3.77 | 7.293 | 10,367 |  |
| fontreal. | 461,483 | 5,503 | 21.956 | 5,442 | 4 |
| Phatalelpl | 1, 210.1155 | 69.844 | 122.3.1 |  |  |
| P'eoria.. | 1,313 | 42,23 | 107.832 |  |  |
| 11414 ma | 132837 | 170, 8 | 42,110 |  | 1.071 |
| Kansils Cl | 7.2,414 | 132,7ti | 12.246 |  | 1.591 |
| Laltimor | 1.387,030 | 14,653 | 3,104 |  |  |
| D) aftua | 7.0c0 |  |  |  |  |
| Duwn Mlss <br> On rall. | 590.2i2 |  | 84!? | 564 | 12,031 |
| On lako | 775 | 1.51 | 19 |  |  |
| Oa cana | 1,902,312 | 343.006 | 112,424 |  | 16,805 |
| Tot. Ang, | 40,323,193 | 5,27 | 88,600 | 108.487 | 197 |
| Tor, Aug | 33,144, 3. | 4.360 .7 | 36.298 | 103,785 | 174,035 |
| Tot. Aup | 18,10.5 ., 739 | 4.504 .41 | 12.713 | 173,38 ${ }^{\text {3 }}$ | 358,143 |
| at. All | 21,0ㄴ, 91 | - | 3.9.3 | 311.620 |  |
| Tot. Aug. 19,'82. | 12,410,25 | ,066,63 | 34,567 | 28,292 | 635,025 |

## THE DRY GOODS TRADE.

Filiav, P. M., Angust 21, 1985
Under the influence of favorable reports regarding the pro. gress of the distributing trade in interior markets, there was a very cheerful foling in commission and importing circles the past week. There were comprativels few out-of-t, j (b) bers on the spot, but there was a costinuoas an limportant demand through the molium of urders, which ena'رled cum . mission merchants and importers to place liberal quantities of fall and winter goods in the channels of distribution. There was a further and very marked improvement in the lacal jobbing trade, owing to the arrival of a large force of Western and $S$ uthern retailers, whase joint purchases were quite liberal. Neither wholesale or retail buyers are speculatively inclined, in spite of tha upward teadency of the marizet for staple cotton and woolen grods, but immeliate and near prospective wents are being suppliel without hesitation, and with well grounded confidence in the stibility of prices. Additional makes of cotton and woolen goods were subjucted to a slight advance during the week, and the tone of the general market is very firm. Collections are reported easy in most parts of the country, and stocks in the hands of distributers are so uniformly light that a gool healthy fall trade in dry goods is anticipated by tho best-informed merchants.

Domestic Cotron Goods. - The exports of cotton goods for tho week were 5138 packages, including 2,953 to Great Britain, 5.2 to Argentine Republic, $38 \%$ to U. S. of Colombia, and smaller lots to other destinations. Staple brown, bleached and colored cottons were in very fair demand by jobbers and the manufucturing trade, and a large business was done in this connection by leading jobbers. The tone of the market Was very firm, and sevoral additional makes of brown and
bleached goods, wlde sheetingr, ticks, ducks, checkn, ec., were adyanced from $23 / 3$ to 5 per cent, by the mill agents. Stock in tlent hands are graduvlly getting into good shape, boo cause of tho lately restricted production, and leading makes of blenched shirtings are now in meagre supply, l'chut clotlis were
 27 s c. for $53 \times 60 \mathrm{~s}$ respuctively. Prints were in stenly dym and at Ilrit hunls, and firm, in aympathy with printling cloths, while a very good husiness in these fabrlce was done by leading jobbers. Ginghams continued fairly active, and a mollerately satisfactory trade was done in piece-dyed collon dress fabrics.

Domestic Woolen Goods. - There was considerable activity in the market for woolen goods, and the sltuation in this branch of the trade lias materially improved of late. The demand for heavy clothing woolens was only moderdte, but there was a continued good movement on account of former orders. Spring worsteds were in good demand, and ad litional makes have already been sold to tho extent of the coming season's production. Light-weight cassimeres have not generally been opened by agonts, but some good orders were booked for future delivery. Sitinets were in light and irregular demand, but a somewhat improved business was done in Kentucky jeans, and prices of the latter are fi mer than of late. Ludies' clotha, tricots and soft woul dress fabrics were fairly active, aud a good steady butinu-s was done in cashneres and other all-wool dress goods; bu! luxgrade worsted dress materials remalned quiet and in buyers favor. Flannels were in steady request and firm, an la f ir trade was done in blankets, shawls and skirts, while wonl hosiery and knit underwear continued to move in fair quantities, and carpets were in steady request.
Foreian Dry Goods were more active in $j$ bhing circles, and a fair amount of new business was do:ne by importers. Dress goods were fairly active in some quarters, and there was a moderate business in silks and velvets. Men's-wear woolens and worsteds have met with considerable attention, and cloakings, as seal plush, \&c., were in very f.ir request. Housekeeping and tailoring linens ruled quiet in $t$ stail ly, and there was a light demand for white goods, laces and embroideries, while hosiery and fabric gloves were in fair requast. Staple fabrics continue steady in price, and importatiues are stili light compared with former years.

Importations of Dry Goods.
The importations of dry goods at this port for the weck ending August 2), 1885, and since January 1, and the same fac s for the corresponding periods are as follows:


N
NOTHCE, SALE OF THE TEXAS \& ST. LOUIS RAILWAY IN TEXAS, consisting chise, and all its property.
Notlce is hereby given that I, J, M. McCormick, Speclal master in Chancery, under aud by Circuit Courtor the United States for tho Northern Di:etilot of Texas, directed and deliverod to me, will proceed to sell at publio nuption for Tyler, Snith County, Texas, on, to wit, the fourth day of August, it being the first Tuesday and 40 oclock $P$. M. sill that certain property described in the following order or sale. and

United States Circnit Court,
Fifh Circuit and Northern District of Texas, at
The President of the Uuited States of America, To J. M. MoCormic special Master
Thereas, A final dearce was made and entered in the cause No. 14, Chauccry, the Ceutral Trust
Company of New York, Truste, Complainant, Company of New York, Trustee, Complainant,
Vs. Texas \& S5 Louis Rallway Compnoy in
Texas et al., Defendants, 12 the Uniced States Texas, et al., Defendants, $1 n$ the United states Waco, on the 23 d day of April, A. D. 1885 , or-
Wering and directing the clerk of sald Court. npon applloation of J. M. McCurmick, Special Master appointed in said cause, to isshe an order of sate of the Texas \& St. Louis Railway Company in Texas and
hereas, The sald snectal Master has made his application for such order of sale, now, J. H. Eniks, Clerk of the Circuit Court of the United States for the Northern Distrlct of Texas, at Wroo, do hereby rsue the followiag ordcr of sale in the abore entitled cause, to wit: You Texas \& St. Louls Railway, estimated to bo $315{ }_{5}$ miles of completed railrond, with its Eastterminus at Gatesville its property, the sald railroad and property now in possession of S. W. Fordyce, Feceiver, ap
nointed in the above entiled cause uy this Court, and exercisiog sald trust. And ifter giving at least 60 days notice of the timian property to be old publishing sum notice in two news papers in the city of Tyler. Texas, and in one newrepaper in the oity of Ney York, You will procecd to sel a at publogular the lands, tenements and hereditametts of the said railway cornoration, including all its rallroads, tracks, slons, sidings. superstructurey, depots, depot rounds, station houses, engino houses, car houses, freight houses, wood honses, sheds, waterlog places, workshops, machine shops, bridges, riaducts, culverts, fences and fixtures,
with ail lis leases, leased or hired lauds, leascd Fr hired railroads, and all its locomotives, tcuor hired rallroads, and al its locomotives, thirolling stock, its machincry, tools, weighing eqnipment, furaiture and material of every name, nature and description, togelher with all the corporate rimhts, privilegen, immuuitles a franchises of sald railway corporation, luclua Ing the franchise to be s curporation, avd all the profits thereof, and all the reversion and reverpronts, therenf, and all the reverelon and rever centine, however, and reserving from the licu of sala nortgage under wlitch this ale is made, all land granta, land certificates and lands recelved by said corporation, as weil as all lands
acquired by douatlon which are not actually occupied and inuse by it, or neceseary to the The said entire $315{ }^{3}{ }^{3}$ nailes of tailway, together with all the rolling stock and property as hereinbeforo described, to be sold as au entirety. The sale of said railway nod property is made in foreclosure aud satislaction of the following to wit:

the basis of a prorated milleaga of sald
$\$ 15 \$-5$ miles as herelnaster described.
A second mortgage llen executed by the Texas
St. Lonis Railway Company in Texas to J. W. Phil Sipa and Abrabarm Woltr. Trustess, dated Jure 1 ,
A. D. 1880, to secure its "1land grant and Income mortgage boads" for $\$ 1,0000$ esch, bearlng six per
cent fiferest from date, and not paid unless earned and amount issued $\$ 8,00000$ per mills of completed road; said bonds decreed to liold a second mortgage
iten upon said 26 milles of railway and property de-
 wise affecting the lien beld by eatid bon
guta upon tha laads described thercin.
A 8emod mortgage lien execoted by the Texas \& Compsay of New York, Trustee, dated Aug. 1 , A. D,
1881, on the eatire line of its railway, to secura its


 gago lien upon said 263 miles of said rallwsy axd tis
property, and 80200000 or said issue deorced to be



 in the terms of sale.

Thã terms ind conditions of the saiu sale in forc-
 1ows, 10 whe sale shall be for cash, and tho purchaser
 and delivery 0 tille, as hercinsfter provided.
2d. U pon divery ot tite the purchuser shall pay n cash or deteatures and claims ordered to be paid
by this court as a prior liea to the first mortgage onds, such silm as may be ascertained by the Mas-
 ssued and pald out, and nit claims now adjudqed or
that man hereariter be nditdged under the orders or and
docrees of this court, to be entilled to be frrst paid
and satisited out of the proceeds of eale befors tbe
 mation of sule and delivery of titio to the pirchnser, Which shonid bos nd mayafterwards be adjudged to
















 porcentage may bc, and the manaler nmonut nay be
pald in the sanio manier by the $\% 1,17,000$ nad inter

 nald over to the Mster la cash, to be herearter
dis ribute and aportioad ancoring to the equ
thes as estublished and determined by this decree




 lioverbal botice given at the time sin plane of ad day to which it is adjourned as hicrein be for directed
 g good and suftclent title in fee simplo of the
property so sold to the purhaser or purchasers
which titlo shall be fee of all encumbraces and
 ssid properiy so sold by sald railway corporation or
thos clisimingundor it. and the sid purchaser or
purchasers shall not be bound to sce that the pur-


 dence the 109th year. FiNKS, Clerk 01 sait, Court. A schedule an Inventry of all the property di-
scribed in sald order to bo sid on the th of Augnst,
1885, will be fied in th
plahnant, at the city of Tyler, Texas, subjeot ta be inf
spected by mill persons desiring to purchase at anid
gale, and the same will be exhibited azd read on the day of sald sale. of the atoresald property 1 s to satisyy,
The said sile certsin costs, exped to be paid, debenturas, other
fees, cialms ordored
chul cluilma and liens described and nientioned in sald final
decree and order of sale; and the armount of cash required to he paid on the bid for sald property as pro-
 the inspection of purchaters before sald sale. ceraing the property to be soid, and the debta agalnst,
the same, will be given upon applicatlon DATLAs, Texas, May 11 , 18 M. Mccorimick,


## Nomice to cre eiditores of sTlie

 hexdis, - Notice is hereby giver to all creditars mroceeds of the sale of the Texas \& st. Louis Railway autl ite property iv Texas, to occur sons owalng or holding bonds or other securi ttes and li.11s upn eajd property, entitied to floal decreo rendered in sahl cause No. 14 in Equity, to forthwith deposit their claims and writelu memoranda in oubuace or and as re quired by a certain order mane ly the Hon. DonA. Pardee, Judqo of tho Unitcd States Circuit Courn or he tith circuie. Cisclit wa, to wit:In tho Unfed states Circait Court Por the 16, 1882. This ar came on to be heurd the application of J. M. ML Corralek, Spectal Master in Clronit Jidge for the Fifth Circuit, to Hon. Doil A. Pardee. in cause No. 14, pruding in the United States Circuit Court of sald circuit and district at Waco, Texas, wherein the Central and the Tcxas \& St. Louls Couplay in Toxa; ered nud it aupeatiog to the Court that a final decree was enter d iusatd cause April 23,1885, foreclosing certalin licns in fivir of the hulders aut company unon said rallway and its propmity, and in pursuance thercol an orier of ale
wasissucd nuler said decreo directing said Spodal Master to sell sald railway aud all ita 1 ropand propenty in Toxas, on the terms ummod Therelu; and it furthcrappear:ug that said Speproperty to be sold at tho City of TYler,
Texas, on tho 4th day of August, 1885 , And allowing part of the bid for said propcrty to be paid in caslo enificient to oorer all
calma decreed to ho cuthed to bo first pain gays and other subsequcut mortgage honds, and the remainder of said birrelus of satd pro oeeds, if any, to bo paid in to conrt to be appice to the payment if the enloorainate eecuritles and claiusa according to the equities established arid spechal master to ascertain tho sereral way Company in Toxas nad agaiust the Recolverehip's administerius stid trust since the
16 th das of Jamary, 188 , so as to determino the amount of cash to be prate on the purchase o said property nnd tho ammont of bonds that ordered and directed thiat all persons whom paid rut of tho proercds of the sala against In Tex Texas \& St. Louis Raifway Compauy e: ty while in tho hands of the Recelter admin tho sain anle of 4th of August, $1 \_85$, furnish to J. M. McCormick, Epecial Master, addressca to the said olatras, iuchading all bonds of overy serics and kind deoreed to holil a lien upon said all mecer or material, costs o court, fudgments, lees, commiesions, contract fees incurred. In fact, crery clamn whatsoever which is eut Tho owners of the bonds and c.ther vaiunblose curitics nre not required to denosit the bonds themselfes, unless specially requeatedso to do by themaster forinspection, but suali Five tho num berof the bond or crnerscomithen inte, amount, and flyred up to August 4, 1885, lu a state ment by the owner or his duly authre on anding seal. As to all other claims, tho clalu itself must bo dopositerl with tho Master with s staloment of ownership, as anove, duly sworn to, whioh said claims the Master bhall file and register in a book keptior that purpose, duly clasgifled as to pring and that ceived. It is further ordered that satd special
Master shall catbo this order to ho published in Master shall catse this order to ho putaisued in thed from this date until said saie. Also in one newspaper in the 8. Circuit Court, gt Waco., is directed to flo and onter this order npon the winutes of said Court, in the abovo cutitibd culee, aud furnial a cer Hed cony to J, M. MoCormiok, Sperial Master.
oflice of Mexars. Herudon \& Caln, wallecitors in the
On application or complalnsnts sud for good cause mhown, the above sale lis hereby post poned untll Thesday, the ist day or September, 1885, and on safd. - Dited Angu8t 4, 1885. property


[^0]:    Notincludink earninge of Now York Penngylvania \& Ohlo road.
    Moxican curreney.

