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REPRESENTING THE INDUSTRLAL AND COMMERCLAL INTERESTS OF THE UNITED STATES.
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## CONTENT8. <br> THE CHRONICLE.



## The Chronitle.

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-On page 553 will be found the detailed returns, by States, of the National Banks, under the Comptroller's call of Oct. 1 kindly furnished us by Mr. Cannon. Previous returns were published-those for July 1, 1885, in the Cirronicle of Augus 22 , page 214, those for May 6, 1885, in the issue of June 30, on page 739.

## CLEARING HOUSE RETURNS.

The main feature of the present statement of exchanges is the larso gains made at almost all points compared with the week ended October 31, and this in spite of the annual election. In fact at New York, where election day witnesses an almost total suspension of business (all the exchanges and banks closing), there is an excess over the previous six days of $\$ 80,202,230$. Boston records an increase of nearly fourteen and a quarter millions of dollars, largely the result of increased stock operations, Philadelphia and Chicago also exhibit heary gains. We include Omaha and Galveston in our table this week.
In comparison with 1881 the exhibit is the most favorable we have yet published. The aggregate for the week shows an increase of 49.3 per cent. over the corresponding week of last year, and outside of the City of Now York the excess reaches $24^{\circ} 5$ per cent. There are only four cities which exhibit any decrease from a year ago, and in no caso is the decline material,

New York Stock Exchange share transactions for the five days covered a market value of $\$ 160,786,685$, against $* 66,475,-$ 000 for the like peried in 1884, and after deducting double these values from the total at that city, the exchanges due to other business are seen to be $\$ 453, \$ 13,2 t \%$ and $\$ 344,260,695$ respectively in the two years, or an excess of $31^{-8}$ per cent.

|  | Week Ending Nov. |  |  | Week Ending Oct. 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Oent. | 1885. | PerCent |
| New Yor | 8775,416,617 | 8477,210,605 | +02.5 | 2005,214,387 | $+51 \cdot 6$ |
| Sales of- |  |  |  |  |  |
| (Stocka....shares.) | (2,082,241) | 1950.605) | $(+179.5)$ | (2,337,660) | $i+163^{\circ} 1$ |
| (Cotton....bales.) | (435,300) | (280,200) | $(+8 \cdot 8)$ | (599,700) | ( +25.5 ) |
| (Grain...bushels) | $(20,142,000)$ | (23,802,000) | $(+22 \cdot 0)$ | (97,306,000) | ( $+63 \%$ ) |
| (Petroleum..bbls.) | (88,020,000) | $(32,328,000)$ | $(+175 \cdot 1)$ | ( $84,562,000$ ) | $(+1.8)$ |
| Boston | 401,178,803 | ใ $88,638,916$ | +328 | \% $8,974.841$ | $\div 80.0$ |
| Providene | 0.582,300 | 3,823,300 | +46.0 | 5,570,400 | +24.0 |
| liartford. | 1,640,187. | 1,308,180 | $+21.0$ | 1,534,252 | $+80.7$ |
| Portland | 1,154,401 | 1,085,848 | +114 | 1,037,815 | $+1 \cdot 4$ |
| Worcester | 838,733 | 715,253 | $+16.0$ | 784,001 | $-1 \cdot 6$ |
| Springfleld | 080,081 | 888,405 | $+10.4$ | 718,723 | +0-2 |
| Lowell .. | 416,482 | 461,910 | $-3 \cdot 3$ | 409,836 | $-10-3$ |
| Total N. England | \$201,823,980 | 6,928,900 | $+324$ | \$7,043,831 | +29.1 |
| Philadelp | \$50,589,705 | 44,014,087 | $+23 \cdot 6$ | \$47,353.030 | $\div 15 \%$ |
| Plttsburg | 7,338,010 | 15,712,500 | +8•3 | 7,407.417 | $-125$ |
| Battimor | 12,050,015 | 13,725,250 | -7'0 | 10,337,785 | $-10.7$ |
| Total | \$70,000,860 | 401,452,518 | $+18.9$ | ใ65,098,241 | $+87$ |
| Cbicago | \$58,873,471 | 842,701,788 | +87.9 | (45,711,241 | $+86$ |
| Cinc | 9,502,100 | 8,005,500 | $+6 \%$ | $8.212,250$ | $+1.9$ |
| M11wauk | 5,4 43,384 | 4,044,787 | +340 | 4,105,872 | $+109$ |
| Detroll. | 4,034,648 | 2,004,821 | +54.9 | 2.949, 221 | $+0 \cdot 6$ |
| Iadianapolis | 1,533,344 | 1,343,308 | $+156$ | 1,377.473 | $+3 \times 2$ |
| Cleveland. | 2,455,581 | 2,214,800 | $+0.4$ | 2,142,590 | +13\% |
| Columb | 1,979,895 | 1,475,115 | -0.5 | 1,380,500 | +183 |
| Peoria | 838,107 | 810,090 | $+1 \%$ | 936,421 | $+20.6$ |
| Omaba | 2,987,581 | 2,281,404 | $+32 \cdot 1$ |  |  |
| ToLal Wes | 37,038,111 | 6,400,72 | +3111 | 99,882,186 | $+8 \cdot 0$ |
| St. Lonis.. | \$15,712,628 | \$15,23\%,781 | $\div 3.1$ | [13,862.131 | $+5.8$ |
| St. Joseph. | 711.821 | 320,088 | +14:8 | 685,970 | $+9.8$ |
| New Oriean | 10.507.050 | 11,122.503 | $-2 \cdot 8$ | 10,700,103 | $+26.9$ |
| Loulsville | 5,393,050 | 3,957,142 | +88.3 | 3,833,006 | +275. |
| Kansas Clty | 5,328,617 | 3,787,915 | +40-5 | 4,771,467 | $+324$ |
| Mempbls........... | 2,043.292 | 1,036,005 | $+5 \cdot 5$ | 1.552.42\% | $+14 \cdot 2$ |
| Galyoston*.. | 1,700,000 |  |  | 2,204,000 |  |
| Total Sonthern.. | \$30,993,038 | 236,001,824 | +9.1 | \$35,276, | $+26.6$ |
| San Francisco | 811,450,141 | \%10,215,288 | +12.4 | 811,512,513 | $-18.0$ |
| Total | 81,002,385.547 | 8731,860,713 | +49.3 | \$981,027,108 | + 38.0 |
| Ontside New York | \$316,868,030 | 8254,654,018 | +24.5 | 8288,812,751 | $+14.4$ |

- Not Included in total.

A continuation of the improvement in exchanges, shown by the week's figures above, is indicated by the returns for the fire days as received by telegraph this evening. The gain in comparisen with the five days of 1884 reaches 37.4 per cent in the whole country, and $23 \cdot 2$ per cent outside of New York.

|  | Fue Days Endino Not. 18. |  |  | 3 D'ys End'g NJov. 6. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1584. | Per Cent. | 1885. | PerCent |
| New York. | 2644,836,321 | \$446,030,399 | 44.3 | \$440,606,087 | +.03•s |
| Sates of Stock (ohs.) | (2,508,907) | $(1,320,220)$ | $(+1128)$ | (2,023, 5151 ) | $\left(+188{ }^{\circ} 0\right.$ |
| Boston.............. | 72,115,457 | 58,145,321 | +85.7 | 77,608,201 | +80.1 |
| Phtladelphis.. .... | 41,100,944 | 31,873,750 | $+20.0$ | 48,544,668 | +256 |
| Ballimore... | 10,1:11,814 | 10,182,772 | -0.4 | 10,750,820 | -0.4 |
| Chicago. | 45,055,000 | 37,318,605 | $+207$ | 48,503,000 | +34.6 |
| St. Louls. | 18,070,800 | 12,028,990 | $+3 \cdot 7$ | 13,131,258 | +84 |
| Now Orlean | 8,175,612 | 0,485,273 | $-18 \cdot 8$ | 0,404,480 | $+1 \cdot 1$ |
| Total. | \$835,13-4,448 | (001,883,123 | +3509 | 8345, 608,589 | $+51 \cdot 6$ |
| Balance, Country* | 50,181,745 | 40,103,010 | $\div 20 \cdot 2$ | 50,703,041 | $+8.1$ |
| Total all........ | 1804,286,103 | \& 8 B51,058,768 | + 37.4 | 8919.462,209 | +477 |
| Ontside New Tork | \$244.390.8.2 | \% 204.12 c .861 y | +22.2 |  | $+1 \mathrm{VF}^{5}$ |

Ontside New Tork

## THE FINANCIAL SITUATION.

There has been no material change in money during the past week. One feature, of considerable prominence the previous seven days, has however been absent; we refer to the special 'sharp but temporary advance in the rates for bankers' balances, which was an incident of almost every day last week, and on one day, under manipulation, even touched 10 per cent. Nothing of that kind is to be noted this week, but on the contrary, considerable regularity has prevailed, the average of such loans being about 25 per cent. Reports from interior Western cities show a continued light demand for currency, and consequently the check in the outward flow in that direction is still evident; to the South, however, the movement is, as heretofore, a little more free; and yet, taken together, the demand from the interior is not absorbing any considerable amount of funds, so that the feeling at the moment is one of greater confidence, there being much less apprehension of a stringent money market.

This change of tone is largely encouraged by the altered condition of the Government finances, so plainly indicated in our last week's review. As the reserves the banks are losing are now in good part going into the Treasury, and not being absorbed by commerce, the ability of the Government to sustain itself and to resume bond calls and so return to the market the funds that are being locked up is a matter of chief importance. On the latter point it should be said, however, there is no reason for believing that the Secretary of the Treasury will run any risk of future weakness by hasty action. It has only been through most conservative management that his present position of independence has been reached, and the public may be assured that the sense of security all business has thereby gained will not be put in doubt. At the same time it is certainly true that the Treasury balance is getting large ; and, furthermore, one does not need to be told that the Secretary is anxious to resume bond redemptions and will do it just as soon as he is fully satisfied that he has permanently regained control of the flow of gold. One thing we can say on the best authority, and that is, if there should be any stringency in money, a contingency always possible at this period of the year, or if any other emergency should arise affecting the money market unfavorably, an immediate call of bonds would ensue.
The Bank of England has at length raised its minimum rate of discount, it having been advanced on Thursday to 3 per cent from 2 per cent, at which it has stood since May 27th. This was fully expected; furthermore, the open market in London had heen prepared for it by the operations of the Bank, as we explained last week, the discount rate for 60 day to 3 months bills having been maintained for several days at 2 per cent. Even before the advance in the Bank minimum this movement in the open market seems to have checked for the time being the outflow of bullion. But possibly there were indications of a revival in the demand which led to the official advance. It may have been the large purchases of American securities on foreign account which are now taking place that induced it. At all events it is not likely that the London open market rate could for some time closely approach the minimum (yesterday it was $2 \frac{1}{2}$ per cent), unless artificial means to affect it are again being used, for business still continues extremely dull there, with very little evidence of any revival either in legitimate trade or in speculation except in American securities. The report is that the cause of the special demand during the past few days for our stocks has been the oversold condition of
that market, the feeling in London having encouraged speculative sales by London operators, they miscalculating the extent to which leading stocks had been absorbed by European investors, and hence were compelled to resort to the New York market to make good their sales.

Until Wednesday the foreign exchange market was firm at nnchanged rates. Then it became a little weaker in tone, but bankers were indisposed to reduce the rates, preferring to await the action of the Bank of England. On Thursday, following the announcement of the change in the Bank minimum, the sight rate was advanced half a cent, but in the afternoon the pressure of bills drawn against securities became so great that both rates were reduced half a cent, and yesterday even at the decline the market was barely steady with long sterling heaviest. The supply of commercial bills has improved a little, but the current demand has increased and is apparently urgent enough to absorb the offerings; so that if it were not for the drafts against securities the tone of the market at present would be strong. It is of course impossible to say how long or to what extent European investors will buy our railroad securities, but it is likely that the speculative demand will not be prolonged, as the Bank of England would probably check any such ten. dency in the present condition of its gold reserve. Our exports, we may anticipate, will be larger hereafter, as cotton has begun to move more freely and it makes exchange fast; if it were not therefore for the uncertainty with reference to the silver question we should certainly be importing gold to a considerable amount soon. The Bureau of Statistics has this week issued its figures of exports of breadstuffs, cotton, \&c., for October. These are interesting in this connection, and we have brought them together in our usual form, giving the returns for three years for comparison. It will be seen, as noted abjve, that they show a somewhat better export movement and encourage the belief that the volume of our exports will hereafter compare more favor. ably with former years.
exports of breadstuffs, cotton and petroleva.

| Exports from U.S. | 1885. |  | 1884. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | actober. | 4 Months. | October. | 4 Months. | October. | 4 Nonth |
| Quantities. Wheat.bush. Flour...bbls. | 3,878,610 | 14,250,658 | 7,574,968 | 36,225,427 | 6,537,728 | 28,158,6S2 |
|  | 800,714 | 2,578, e50 | 881,091 | 3,042,293 | 771,288 | 2,645,940 |
| Wheat.bush. Corn. .bush. | 7,508,828 | 25,815,608 | 11,850,875 | 40,915,745 | 10,058,515 | 40,085,302 |
|  | 4,413,934 | 15,352,688 | 1,189,647 | 6,785,725 | 4,845,370 | 20,165,317 |
| Total bush.. | 11,922,783 | 41,198,880 | 12,500,522 | 56,701,470 | 14,903,885 | 00,230,678 |
| Values. | 8 | 8 | ${ }^{8}$ | \% | \% | * |
| Wh't \& flour | 7,888,514, | 25,452,654 | 10.235,287 | 47,010.358 | 11,S19,418 | 45,820,559 |
| Corn \& meal. | 2,388,129 | 8,531,57\% | 735,802 | 4,384,542 | 2,880,900 | 12,343,837 |
| 12ye.. | 700 | 88,307 | 384,790 | 1,148,472 | 320,370 | 1,580,031 |
| Oats \& meal. | 498,311 | 1,5 30,136 | 809,288 | 573,722 | 103,880 | \$12,930 |
| Harley | 20,633 | 02,214 | 58,288 | 270,568 | 25,388 | 97,311 |
| Breadstums.. | 10,225,347 | 35.724,418 | 11,7\%2,508 | 54,291,802 | 14.710,975 | 60,105,188 |
| Cotton. | 30,309,184 | 43,252,041 | 28,223,242 | 44,714,830 | 25,017,194 | 40,120,447 |
| Petrol'm, \&c. | 4,476,051 | 19,115,808 | 5,130,146 | 18,751,232 | 4,233,210 | 17.415,229 |
| T | 45,070,555 | 08,092,507 | 45,125,944 | 117,763,524 | 43,991,370 | 117,700,844 |

Through the kindness of the Comptroller of the Currency we have received this week our usual compilation of the returns of the national banks of the whole country, by States and reserve cities, under the last call, Oct. 1, and give the statement in full on a subsequent page. These figures are necessarily so long in being perfected (on account of the extent of the country, the details they cover and the delays incident to such a work) that they lose their interest in good part before they can be made public. We notice, however, that the loans and discounts of all the national banks on Oct. 1 reached $\$ 1,306,143,990$, against $\$ 1,257,655,547$ the first of July, or an increase of about $48 \frac{1}{2}$ millions. As there was during October a gain in the loans of the New York city banks of about 14 million dol-
lars, or abont $4 \frac{1}{f}$ per cent, if we estimato the increase elsewhere at the aane rate it wonld bring the total loans Nov. 1 (of courso this does not includo State banks) up to about $\$ 1,360,000,000$; that would be 28 millions larger than the highest figures ever before reachod, about 320 millions larger than in October, 1850, and 482 millions larger than in October, 1879. We mention this not as a sign of excessive expansion-for it is not, the other items in the account fully justifying it-but simply as an indication of the growth in and extent of the work now being done through the National Banking system. One fact of importance can be brought out by these returns, as the dato for which they are made up is the first of the month, which corresponds with the date of the inonthly Treasury statements. Tho fact we refer to is the amount of gold now in sight compared with previous yoars. The comparison is a vory satisfactory one, as it shows that there has been an increaso during the year in this item of 51 million dollars. Of course that increase is due to the prevailing dull trade, which has led to an accumulation of all kinds of une mployed currency at our trade contres. The statement is as follows:

| Gold. | $\begin{gathered} \text { Nov. } 1 . \\ \text { 1ssi. } \end{gathered}$ | $\begin{gathered} \text { Nor. } 1, \\ \text { 1SS2. } \end{gathered}$ | Nov. 1, $1883 .$ | $\begin{gathered} \text { Sept. so, } \\ 1884 . \end{gathered}$ | $\begin{aligned} & \text { Oct. 1, } \\ & 1885 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In the Treasury, less | \% | 8 | 8 | ${ }^{3}$ | ${ }^{8}$ |
| Certiacales........... | 107,781,900 | 148,435,473 | 157.958,760 | 130,514,394 | 133,115,324 |
| 10 Nationsl banks, including certifleates... | 307,202,100 | 94,127,324 | 97.570,057 | 117,185,000 | 163,477,120 |
| In State banks, includtag cortituates ....... | 10,001,401 | 17.882,500 | 18,255.800 | 20,250,000 | 22,400,000 |
| Total gold | 204,505,539 | 200,45, 267 | 278,170,117 | 287,919,384 | 318.800,44 |

The industrial feature of this week has been the reported complete settlement of the trunk line differences, the ad. vance in east and west-bound rates, and the restnration to the Baltimore \& Ohio of the privilege of sharing in the business to New York. This is the natural sequence of the original act which transferred West Shore to the New York Central and South Pennsylvania to the Pennsylva. nia. The significance of those purchases, and how much they involved, wo pointed out at the time. Of course they would never have been made had not the parties to the transaction boen assured of their ability to secure the end that has now been reached. And yet the change wrought through these movements is simply marvelous. They have put a different face upon the whole industrial outlook; not only the railroads directly affected have been benefted, but the entire system, and with that every business interest. Is there not a short but practical lesson here for those who try to antagonize capital in any form? In this case, to be sure. it was not hostile legislation that took away the profit, and thereby destroyed confidence and enterprise. But what the nature of the inhibition was does not signify; in its effects it was a kind of confiscation just the same, and held all industrial activity in abeyance, though another rail. road, and not a railroad commissioner, induced the strain.

It is the confidence that the public has felt that the consummation now arrived at would finally be reached that accounts for the strength that the stock market has all along manifested and for the extensive buying of leading properties. The market las simply been discounting tho events that have happened, all in due order and as expected. The appreciation in values as a consequence of this great combination of the railroads for peace and for profit, has been most marked, and it may be, as claimed in various quarters, that the actual result in the shape of earnings and dividends will not come up to the anticipations now entertained, and yet the action of the managers in their effort to secure the favorable result desired has gone much further than most thought possible.

The advance in rates this week was certain ly unlo oked for. In fact, it was widely proclaimed that with the $m$ ceting of the Presidents, last Friday, and the adoption of the new compact, the final and best card had been played - that the good news was all out. But now we have the announce ment that the tariff on west-bound freight which a month ago was raised from 40 to 60 cents por 100 lbs on first class freight, is on November 18 to bo further advanced to 75 cents, the highest figure thai has prevailed in recent years ; further that on the 23 rd instant east-bound rates are to be raised five cents per 100 lbs to 25 and 30 cents for grain and provisions respectively, and that passenger rates are also to be restored to full former figures.

This of courso has been the main stimulant to specula. tion this week, our stock market having continued on its upward course and scoring further large and heavy advances. But there have been some other points operating in the same direction. Thus the East Tennessce and other roads in Georgia, which for some lime have been engaged in an active warfare at low rates, have this week, it is announced, patched up a temporary truce. Then the returns of earnings are just now proving very oncouraging. We refer on another page to the October figures, but it is the returns for the first week of November that afford particularly gratifying exbibits. It seems as if the different sections were vying with one another to see which could produce the best returns. The Northwestern section of course continues in the lead, and the Chicago \& Northwestern reports the large gain of $\$ 104,000$, and the St. Paul a gain of $\$ 53,000$. Even roads that have hitherto figured among those recording losses, are coming to the front with gains, among which we may mention the St. Louis \& San Francisco and the Norfolk \& Western in widely separated districts.

Central Pacific statements of earnings and charges are rather late in coming to hand, owing to the difficulty of making up the figures under the new arrangement, which necessitates separating the accounts from those of the other lines in the Southern Pacific Company system, so the return for August has only just been issued; but these statements furnish the only guide to the progress of the road and the value of the stock, and they are interesting and useful for that reason. As we have before pointed out, Central Pacific is a different property from what it used to be, no longer getting the benefit of the profits from operating the Southern Pacific Railroads of California, Arizona, and New Mexico. and being dependent solely upon the outturn of the 1,650 miles north of Goshen. It is the result on this 1,650 miles, therefore, that stockholders must look to, and not that on the Southern Pacific Company system as a whole, if they would see what account of itself the Central Pacific is giving. Consequently the following statement, made up in the proper way, is herewith annexed. The comparison of earnings with last year is on the basis of the same mileage.
eabnings of central facific bystem (embracing 1,650 miles of road north of gosilen) for julit, august, AND the 8 sontus.


It will be noted that these 1,650 miles earned in July a surplus of $\$ 195,338$, and in August a surplus of $\$ 170,095$, in each case above all proportionate charges for the month. July and August, however, are among the very best months of the year, and in the earlier months the result was decidedly less favorable. It is only since the first of April that the Central Pacific has been operated in the new way, but for the sake of convenience the figures $h$ ave been prepared according to the new method for the whole of the period since the first of January, and from them we see that on this basis the surplus for the eight months would be $\$ 190,854$. The Southern Pacific guarantees a minimum rental of $\$ 100,000$ per month, which for the eight months would reach $\$ 800,000$, so the surplus has fallen $\$ 600,000$ short of meeting that rental. Some part of the deficit the remaining four months may be expected to make good. If, however, the Central Pacific, on the one hand, thus derives a benefit from the rental guaranteed it, on the other hand it would seem fair to assume that its earnings have been diminished as a result of the Southern Pacific Company's carrying an increasing proportion of the trans continental business. On traffic carried over the Union and Central Pacific, the latter of course gets a haul all the way from Ogden to San Francisco, whereas on traffic carried over the southern route the haul to the Central Pacific is only for the distance from Goshen to San Francisco. As confirming the probability of loss of earnings from that circum. stance we find that while the figures above for August show a decrease on the Central Pacific of $\$ 263,990$, our statement for the Southern Pacific Company published two weeks ago, and which embraces this result on the Central Pacific, showed a loss of only $\$ 186,175$.
The following exhibits the receipts and shipments of gold and currency by the New York banks during the week.

| :Week enaing Nov. 13, 1885. | Received by <br> N. Y. Banks. | Shuppea by N. X. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curr | \%713,000 | \$882,000 | Gain.. 31,000 |
| Gol | $\cdots$ | ........ | ....... . ........ |
| Total gold and legal tenders. | 8713,000 | 8082.000 | Gain.. $\$ 31,000$ |

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 $\$ 900,000$ through the operations of the SubTreasury. 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 Nov. 13, 1885. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banhs'Interior Movement, as above | 8713,000 | \$88\%,000 | Gai | \$31,000 |
| Bnb-Treasury operations .......... | 4,800,000 | 5,700,000 | Loss | 900,000 |
| Total gold and legal tenders.... | 85,513,000 | 88,382,000 | Loss. | 1889,000 |

The Bank of England reports a gain of $£ 76,416$ bul lion for the week. This represents $£ 176,416$ received from the interior and $£ 100,000$ net sent abroad. The Bank of France shows an increase of 280,000 francs gold and a decrease of $2,793,000$ francs silver, and the Bank of Germany since the last return gained $1,340,000$ marks. The following indicates the amount of bullion in the prin. cipal European banks this week and at the corresponding date last year.

|  | Nov. 12, 1885. |  | Nov. 13, 1884. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | sitver. | Gold. | Silver. |
|  | $\underset{\text { 20,713,913 }}{\text { c/ }}$ | £ | £ |  |
| Bank of France .. | 46,089,715 |  | 19,319,209 |  |
| Bank of Germany | 7,441,750 | 22,325,250 | 41,659,239 | 41,131,522 |
| Total thes week | 74,245,378 | 66,054,303 |  |  |
| Total previous weer | 74.140 .913 | ¢f.017.524 | 864,448 | 61,789,522 |

The Assay Office paid $\$ 108,321$ through the Sub.Treasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. 8. Notes. | Gold Qertific's. | Silver Oertificates. |
| Nov. 6. | \$313,093 44 | \$3,500 | \$94,000 | \$203,000 | \$15,000 |
| " 7. | 227.61713 | 3,000 | 86,000 | 110.000 | 27,000 |
| - 9. | 300,140 36 | 1,500 | 81,000 | 185,000 | 32,000 |
| " 10. | 354,500_12 | 3,000 | 139,000 | 231,000 | 79.000 |
| ${ }^{*} 11$. | 288.53030 | 3,500 | 59,000 | 177,000 | 49,000 |
| ${ }^{6} 12$ | 229,349 81 | 7,500 | - 75,000 | 87.000 | 58,000 |
| Total. | \$1,743,231 19 | \$22,000 | \$534,000 | \$993,000 | \$290,000 |

Included in the above payments were $\$ 3,000$ in silver coin, chiefly standard dollars.

## THE LATIN UNION.

How peculiar it is that just at a time when the Latin nations are laboring to get out of a fix they find thoir currency in, through silver coinage during past years which they have been wise enough now to suspend, we are exerting ourselves to the utmost to bring our currency into the same fix, atterly heedless of their experience and struggles. All summer long that organization has been meeting, discussing, negotiating, and thereby advertising its nervousness, claiming to be sure that its purpose was to continue the union, as if such continuation were the vital issue or point of difference between the parties to it, or was really of any great importance except as a device for deferring the day of liquidation. At length, however, the cable has announced that the convention has been renerwed for five years between France, Italy, Greece and Switzerland, an announcement the significance of which lies wholly in the absence of Belgium's signature rather than in the presence of the others. This is nowhere better understood than in France, and so the dispatch which is dated at Paris adds that the door has been left ajar for Belgium to come in later-if she will.

There seems in this country, however, an inclination in some quarters to make much of this new convention, as if the action taken would promote the interests of silver currency. In fact, it is so ght to cover up the seriousness of Belgium's withdrawal, even using that circumstance as a kind of bait to encourage undue confidence among our people, the hope being expressed that the "drift of events" will,during the coming year, "overcome Belgium's present "objections;" as if all we had to do was to pursue our present policy and wait, Micawber-like, for something to turn up, which will save us in spite of our folly.

It becomes, therefore, of chief moment to determine what this attempt to prolong the life of the Latin Union really means and what is the present status of that body. Everyone probably knows that the original agreement was simply a contract between the four States (Greece having joined subsequently under a clause of the Treaty which permitted such additions) for unlimited coinage of both gold and silver, and unlimited legal tender of the same in the contracting States; that under this arrangement a large amount of silver 5 -franc pieces were minted by France, Belgium and Italy, and very little by Greece and Switzerland. The latter two States, of course, count one each in the announcement of the new convention, but further than for the appearance of the thing, their adhesion or withdrawal would be of very little consequence. Greece is, in truth, a paper currency country, with gold at a considerable premium, and no more likely to make silver and gold interchangeable within its borders during the next five years than it is to become a first-class power in Europe. The relative importance in this arrange-
nucut of the contracting States miy bo gathored from the total coinage of silvor 5 -franc pieces and the ostimated prosent circulation of tho samo in each State, which wo havo compiled from returns obtained by M. Ottoman Haupt.

| slates. [00,(100) Umiftell. $\}$ | s-frine coiluage. |  |  |  | Circulatom. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Priar to $1804 .$ | since 1860. | Totat. | $\begin{aligned} & \text { Per } \\ & \text { Crat } \end{aligned}$ | 18.4. | $\begin{aligned} & \text { Per } \\ & \text { rent. } \end{aligned}$ |
| Franco | J.135,1 | 020.8 | 8.001,9 | 82.5 | 3,100,0 | 800 |
| Belcium | 145,2 | 355.6 | 500.7 | 8.2 | 300,0 | \%'7 |
| tialy... | 181.0 | 350.1 | 0.33 .7 | S. 8 | 170,0 | $4 \cdot 3$ |
| Switzerland | 2.5 | 8.0 | 10,5 | 0.8 | 40.0 | $1 \cdot$ |
| dirceco |  | 15,4 | 15.4 | 0.3 | 15,0 | 0.4 |
| Total francs.. | 4.707.4 | 1,361, 5 | 0,188.2 | 1000 | - $3,025,0$ | 1000 |

As shedding light on this same point one othor recent statistical compilation will be of interest. We refer to the results of the inquiry set in motion by the French Department of Financo in the early part of this year to determine the composition of the monetary circulation in France. This was undertaken for the purposes of this very monetary conference the sessions of which were then in prospect, similar returns having been procured in 1868 and 1878 . The mode of procedure was to require the Recoivers-General of the Treasury, the district and local collectors of taxes, the accountants of the different finan. cial services, and the Department of Posts and Telegraph1st, to take from their tills after the close of their offices on the 2Sth of May last all the gold pieces of $20 f$. and $10 f$. , all the silver pieces of $5 f$., and all the Bank of France notes; and 2d, to make a census of those different currencies, classifying the gold and silver pieces according to their nationality and date. Our interest at present is only With the silver 5 -franc pieces, and we give the comparative statement for two periods, prepared from figures published in a recent number of the London Economist.

| Kinds of Silver. | 1585. |  | 1875. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Paluc. Fruncs. | $\begin{aligned} & \text { I Per Cent } \\ & \text { of the Whoole. } \end{aligned}$ | Falue. France. | $\begin{gathered} \text { Per Cent } \\ \text { of the IThole. } \end{gathered}$ |
| 1 tallan. | \$82,285 | 13.20 | 95e,500 | 15.81 |
| Belyian* | 655,303 | 12.48 | 033,023 | $15 \cdot 37$ |
| Greek. | 35,210 | 0.87 | 19.050 | $0 \cdot 31$ |
| Swley. | 16,030 | 0.31 | 30,460 | $0 \cdot 52$ |
| Total Foreign. | 1,509,000 | $2 \cdot 76$ | 1,042,685 | 32.01 |
| Total French....... | 3,788,793 | 71.24 | 4,125,015 | 67:99 |
| Total all ...... ... | 5,247,885 | 110000 | 6,088.030 | $100 \cdot 00$ |

*This loss in the proportion of Relgian silver in ciroulation since 1878 is very likely due to $1 / 8$ retention in the Bank of France, the bank paring ont in preference the French silver for clrculation. It is stated that the Bank of France now holds several hundred million of francs of Belgian and Itallan sllver.

These two tables show very clearly the relative stand. ing and importance of the five States in this arrangement. Greek silver, according to the latter, constituted in 1878 less than a third, and in 1885 about two thirds of one per cent of the metallic currency of France, while Switzerland silver was in 1878 about one-half, and in 1885 about one-third of one per cent of the same. Or, turning to the coinage and circulation figures, the disproportion is still more marked, Greece having coined only three-tenths of 1 per cent of the entire coinage, with a home circulation in 1884 of 4 -tenths of 1 per cent of the entire circulation, and Switzerland having coined only two-tenths of 1 per cent with a home circulation in 1884 of but 1 percent of the total. In a word, the adhesion of Greece and Switzerland to this new compact is of no importance whatever, and the very prominence that has been given to that feature only stamps the whole proceeding the more clearly as a farce enacted for an ulterior purpose.

What, then, is the origin, purport and extent of the present disagreoment and the meaning of this new con. vention? To understand the situation in these particulars we must first of all remember-however much we may wish to deceive ourselves to the contrary-that the purpose of the Latin nations has been, ever siuce silver began
to depreciato, to abandon the doublo atandard. This very question was openly discussed in their previous conferences, and tho representative of Belgium and the representative of Switzorland atrongly and forcibly advocated it. No positivo action was taken, nor was any definito plan adopited with referenco to a final winding up of tho business of the partnership, except the stoppage of the coinage of 5 -franc pieces, that the involvement should become no greater; for the rest, a tomporizing policy has been accepted under the guidanco of Franco, in tho bopo that the "drift of events" would in time open a way out.

But with the recent further declino in gilver the crisis becomes more imminent, and the question of liquidation im. perative. How are these "metallic assignats," as Cernuschi aptly dubs them, to bo got rid of? They have been issued by the parties to tho agreoment in the amounts set out in the foregoing atatement of coinage, and they are held in part at home but in part also by the other States, chiefly by France. The natural solution would of course be that each State should bear the loss of redecming its own issues. Tho original agreement, however, has no liquidation clanse in it, as tho idea of depreciation was not contemplated; but as Belgium refused not only to take its coinage back or even to tem. porize with regard to the matter longer, a continuance of even the semblance of a union was impossible. The patched up affair that has been cabled over is something mainly for home consumption, for if the whole arrangement had fallen through, the shock might have brought great discredit upon the silver currency of France.

The position Belgium has taken, though at first thought untenable, bas really at least a show of reason in support of it. Frue mintage gave any holder of silver the right to have it coined at the Belgiam mint at the ratio of $15 \frac{1}{2}$ to 1. The claim is now, therefore, that many did have it so coined for countries other than Belgium, because there was a profit in it, and the very large coinage of the later years gives an air of plausibility to this claim. Consequently Belgium's stamp upon the coin was purely formal and implied no promise. That nation simply "opened a "shop where everyone could have gold and silver turned "into money;" and it is urged that it would be a novel doctrine in monetary science if that act should be construed as making the nation responsible for the variations in the values of the precious metals. But the United States is not interested in the determination of that question. Belgium has refused to redeem its coinage. How it proposes to prevent the foreign holdings from being slipped into the country we do not understand. Undoubtedly it has some plan of action; perhaps early re-coinage, and limited legal tender thereafter. Whatever process it adopts the result must be that Belgium will secure a gold standard, a point it has all along been aiming for.

WHAT ACCOUNTS FOR TIIE HEAVY GAINS BY ROADS IN THE NORTHWEST.
The heavy and sudden increase of earnings by the Mil. waukee \& St. Paul, the Chicago \& Northwestern, and some other roads in the same section of the country, has led to no little discussion as to what the increase is attributable. Is it the result of a mere transient influence, or does it mark a change of conditions? In the case of St. Paul particularly is the inquiry urgent, for on the Northwest the gain is less important, amounting to $\$ 269,757$, and comes after the loss of $\$ 270,148$ in 1884 , allowing at least the inference that tho gain is merely a recovery of this loss; on the other hand the increase on the St. Paul is over $\$ 352,000$, and comes not after a decrease in 1534
but after a small increase in that year ( $\$ 8,668$ ), thus making the gain not only heavy but continuous as well.

The superficial indications on which we are apt to rely for an explanation-namely, the receipts of the cereals at the Lake ports, Duluth, Chicago and Milwaukes-in the present instance merely serve further to confuse the mat ter. We give our usual grain table in our article on earn. ings on another pago, and from this it appears that against wheat receipts of $5,048,803$ bushels at Chicago in five weeks in 1884, the receipts this year were only $2,542,986$ bushels, with the receipts at Milwaukee 1,051,022 bushels, against $1,599,745$ bushels in 1884. Of course there are many roads carrying to Chicago, and the decrease in the grain movement at that point may represent simply the falling off in the volume of winter wheat, by which the North. western lines are unaffected, since they drain merely the spring wheat section. Seeking, therefore, to separate the two varieties, we find that during the month of October the inspection of wheat at Chicago embraced 417 cars of the winter variety this year, against 1,584 cars in 1884 while the inspection of spring wheat covered 4,642 cars', against 8,113 cars. It is obvious from this that the falling off in the movement at that point has been chiefly in spring wheat and not in winter wheat, as one might sup. pose. The same story is told by the movement at Duluth, where no winter wheat is received, for there the receipts declined from 3,794,938 bushels in 1884 to 2,964,121 bushels in the present year.

The result of our investigation thus far therefore is, that apparently there has been a heavy decline in the movement of wheat over the Northwestern lines, while at the same time the earnings of those roads have very materially increased. But proceeding one step further, we see that it is an error to rely exclusively upon the receipts at the Lake ports for a guide to the traffic movement over these roads. The large systems all stretch out in various directions for many hundred miles, through Iowa, Wisconsin, and Minnesota, to Dakota and Nebraska, and while the volume of traffic at one end may be light, at the other end it may be heavy, or perhaps the products, instead of being moved directly to the main distributing market, are halted and kept at some interior point for the time being. It is something of the latter kind that has happened in the present instance. As is known, Minneapolis is getting to be one of the chief markets of the comntry for wheat, and we have thought it desirable therefore to make up its figures of the wheat movement during the month. The result, we are sure, will be quite surprising to most of our readers. The total receipts for October foot up no less tban $6,881,500$ bushels, against only $4,398,000$ bushels in 1884 , and this gain of $2 \frac{1}{2}$ million bushels we may take as showing one source of the increased earnings of the St. Paul and the Northwest. It is pretty safe to assume, too, we should say, that the gain was in great part confined to these roads, and came from points West, say largely from Dakota, and some portion of it from points north, over the St. Paul \& Duluth, which latter road has a large increase in earnings The Manitoba might also have contributed a portion of the gain, but its earnings show a falling off of $\$ 16,000$, which would rather seem to indicate that the enlarged movement did not come from the section of country drained by that road.
A word as to the importance that Minneapolis is assurning as a great wheat depot. The figures given show total receipts during the month of nearly 7 million bushels, while from our table elsewhere it will be seen that during the five weeks ended October 31, Chicago, supposed hitherto to be the market, received only $2,542,986$ bushels
of spring and winter wheat combined, and Milwaukee $1,051,022$ bushels more, or only a little over $3 \frac{1}{2}$ millions together. In the weekly tables of the Produce Exchange from which these latter figures are taken, Minneapolis is not included, the theory being doubtless that in the end what reaches Minneapolis must also reach one of the Lake ports, since Minneapolis cannot hold the wheat per manently. This theory as to the ultimate disposition is for obvious reasons only partially correct, and, besides, as indicating the extent of the current movement it is most assuredly misleading, as we have seen, to exclude that point altogether and treat it as if it had no existence. The same may also be said with refer. ence to making up the visible supply. In the New York statement no account is taken of the stock at Minneapolis, though according to the Chicago statement there were held there on October $314,627,700$ bushels of the cereal (against only $2,634,000$ in 1884), and 758,000 bushels more were held at St. Paul, or together $5,385,000$ bushels. This is altogether too large an item to leave out of the accounts.
With reference to the gain in the receipts at'Minneapolis of $2 \frac{1}{2}$ million bushels during the month, the question naturally arises, whether this is merely exceptional, or indicates a much larger crop than a year ago. On this latter point, we have made up from the figures of the Agricultural Bureau the following indication of the yield this and last year in the five principal spring wheat States of the Northwest and the country.

| Spring Wheat Production. | 1885. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Area in Acres. | Fich in Bushels. | Area in Acres. | rield in liushels. |
| tinneso | 2,720,278 | 31,352,197 | 2.753,810 | 41,307,000 |
| Dakota. | 1,586,408 | 23,00\%,887 | 1,540,200 | 22,330,000 |
| Nebraska | 1,911,275 | 23,890,897 | 1,950,240 | 28, 323,000 |
| lowa. | 2,054,844 | 30,060,173 | 2,005,571 | 31,270,000 |
| Wisconst | 1,382,785 | 13,217,141 | 1,431.510 | 20,083,000 |
| Total.. | 10,270,088, | 121,5\%3,335 | 10,284,577 | 143,315,000 |

This shows that with the exception of Dakota, where there is a slightly increased outturn, the yield in all the districts given is less than a year ago, the falling off being most pronounced in Minnesota (reaching there nearly 10 million bushels), in Wisconsin and in Nebraska. In these figures, therefore, there is no encouragement for a continuously increased movement like that of October, and so far as the gain in earnings in that month was the result of such increased movement future gains would seent to be problematical. But there may be modifying circumstances. In the first place, the crop may have been underestimated and in the second place there may have been a considerable surplus left over from the previous crop, notwithstanding that it is generally supposed that farmers were not in condition to hold on to their product. The extent to which this may be true, however, we are not in position to estimate.

But manifestly the gain in the wheat moveruent at Min. neapolis could not have been the only influence operating in favor of larger earnings. There must have been gains from other sources. One of these sources was a large movement of corn. At Chicago, for instance, the receipts were over 900,000 bushels greaier than in 1854, and though we can not indicate which roads benefitted most thereby, we should judge that it was an influence of greater importance to the Northwest than to the St. Paul, since the latter does not rank very high as a corn carrier, being commonly denominated as a wheat carrier. But even corn and wheat together do not fully account for the enlarged earnings reported. We have sought a further explanation in the live stock and provisions traffic, and find it in the following figures of the movement at

Chucago which we lave prepared bearing on the same.

HBCHUTN AT ASH SHIBMESTS FHOY CHCAGO DURING OCTORKR,

|  | Hecelterf. |  |  | Shipmentio. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 1246. | $18 \times 1$. | 1893. | 1895. | 1881. | 1989. |
| İive hust. ........in. | 648, 102 | 409.051 | B16,948 | 250.807 | 181.378 | 164,047 |
| lork......... bbls. | 2.004. | 2,70: | 8, 0101 | S3,683 | 23,204 | 49,118 |
| C'ut mentw. ....lus. | $1,041.825$ | 4.8\%0,7\% | 9,154, 218 | 801,322 | 4.040, 772 | 3,414,379 |
| Iard....... ..... . Ibs. | 2.037.328 | 2,2913,845 | 8,804.867 | .481,481 | 9,734,5i0 | 4,805,077 |

The shipments here must be taken as referring more particularly to the east-bound movement from Chicago (over the trunk lines), but the gain in the receipts is equally pronouncod. Thus the number of live hogs received during the month was 688,102 this year, against only 490,051 last year, a gain of nearly 200,000 , and there was also a gain in the items of pork, cutmeats, and lard. Of course, it will not do to assume that this gain occurred wholly on Northwestern roads. It is more likely that the roads running further south, from Chicago to Missouri River points, got a very large if not the greater part of it. but in some degree the St. Paul and the Northwest, both having lines to Omaha, must have shared in it ; and this in connection with the increase in the wheat and corn movement, and also some increase in general freight on account of the annually increasing population and new lands cultivated in that section, together with the general improvement in mercautile and industrial interests, seems to be anficient to explain the gains reported in the earnings of those roads this year.

RAILROAD EARNINGS IN OCTOBER, AND FROM JANUARY 1 TO OCTOBER 31.
The statement of earnings for the month of October bears out fully the favorable anticipations that had been raised with regard to it. We have an increase for the month of nearly three quarters of a million dollars; and the array of roads which individually also exhibit an increase is a very formidable one as cormpared with thosa which still fall behind a jear ago, and even as to these latter there are many that give a very much better account of themselves than heretofore.

It must be admitted that the greater part of the gain recorded is made by one section of the country-the Northwest-but this merely indicates that that section was specially favored in that regard, and in no wise detracts from the modest and more moderate gains that many roads in other sections record. In the grain move ment there were particular lines and districts that had a larger volume of cereal traffic this year than last, but taking the country as a whole there was no general influence of this character operating in favor of all roads. On the contrary, not a few lines suffered materially from a contraction in this or that cereal, more particularly those in the winter-wheat belt, where the crop this year failed so disastrously. In like manner it must be affirned that the cotton movement was not, except in a few limited districts, an influence in favor of larger earnings. Hence it seems natural to conclude that the better returns so generally made, are in some measure the result of the improved business outlook, and the consequent increased activity in many different industries. This latter it is but fair to say has not yet made sufficient progress to warrant building any anticipations of a "boom" upon it, but it is satisfactory to know that it has now become an active factor in the situation, and that its influence, if only in. a moderate way, is already being felt in the earnings of a good many lines.

As regards rates, that of course-at least as respects the trunk lines-should have been a distinctly favoring circumstance. Both east-bound and west-bound rates
were advanced early in the month, the former to a basis of 20 cents per 100 pounds on grain and 25 cents on provisions, and the latter to a basis of 60 cents on first-class freight, and this higher tariff, unlike all previous similar efforts in that direction, was inaintainerl without break through the month. It is a striking fact, however, that such roads in our table as one would expect to be benefitted by the higher rates in question, are precisely the ones that have done poorly. There is the Grand Trunk of Canada, which reports a loss for the four weeks ender October 31 of $\$ 158,320$, or only $\$ 24,000$ less than in the four weeks of September. Of course it can be claimed, and with reason, that the Grand Trunk is not an A merican but a Canadian line; that as such it is subject to certain apecial influences, among them the competition of the Canadian Pacific, just completed through from occan to ocean. But admitting the force of this objection, there are the Cincinnati Washington \& Baltimore and the Alton \& Terre Haute main stem, both forming parts of through lines to St. Louis, the latter in the Vanderbilt system and the former in the Baltimore \& Ohio system, and which also report diminished earnings even after a loss in the two previous years.
As compared with auch important syatems as the Michigan Central, the Lake Shore, and the New York Central, from which statements can not be obtained, these are of course minor pieces of road, and yet the loss on them would naturally raise a presumption of loss on the larger systems also, unless it can be shown that they were affected only partly, or not at all, by some feature to which the other roads were peculiarly subject. A saving contingency of this kind can be found in the fact that traffic on both the Washington \& Baitimore and the Alton \& Terre Haute must have been greatly diminished by the failure of the wheat crop along their lines. But wbile this furnishes a reason why the loss of earnings on these roads can not be accopted as a criterion of the result on the larger systems mentioned, it by no means follows that the rumors of heavy gains on the systems in question to which the speculative fraternity is being so liberally treated at present, should be receivad in full faith.
Except for the loss by the Grand Trunk and the other lines referred to, and also a loss on the Cbicago \& Alton and one or two other roads affected by special influences, the increase which our table shows would be nearly double its actual amount. As it is, it must be regarded as being of quite large magnitude. Certainly the change from previous months is most marked, and it is only in this way we can measure the improvement that has taken place. To show the extent of this improvement we give below the aggregates from our monthly tables for each month of the present year.

| Pertod. | Milenge. |  | Earmings. |  | Inctease or Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 2884. | 1885. | 2884. |  |  |
|  | Miles. | Miles. | \% | \$ |  | 8 |
| January (70 roads).. | 51.485 | 49,579 | 17,705,030 | 16.972,809 | Inc. | 825,18 |
| Februnry (69 roads). | 50.818 | 40.154 | 16,016,148 | 10.268,067 | Dec. | 251.574 |
| March (58 roađs)... | 48,302 | 43.824 | 17,200,374 | 10,587,883 | Inc. | 702,598 |
| Aprll (52 roads) | 45,513 | 44,249 | 17,466,848 | 18,412,743 | Dec. | 045,805 |
| May (36 roads). | 44.517 | 43.337 | 15,895,528 | 17,104.365 | Dec. | 1,208.837 |
| Iune (49 rnads) | \$1,240 | 49.813 | 15,237,167 | 16,041.732 | Dec. | 807.563 |
| July (e6 roads) | 47,697 | 47.296 | 17.783,028 | 17.859.371 | Dec. | 83, 759 |
| Aucust (30 roais)... | 42,118 | 40,894 | 16,465,839 | 17,827,.89 | Dec. | 882.054 |
| Septomber ( 56 roads) | 41.584 | 48.372 | 20,272,445 | 20,35̄,338 | Dec. | 82.013 |
| October (62 rouds)... | 48.808 | 45,055 | 23.980.770 | 23,270,07\% | Inc. | 701.693 |

Thus to get an equally favorable result we must go back either to last March or to January. The progress making is revealed in the fact that the gain for September suc ceeds aix successive months of loss, in nearly all of which the decrease was quito heavy too. It is enough of course to know that we are doing better than in previous months, and better than a year ago, yet some will be disposed to ask whether the improvement follows a poor or a good result in
the same month of previous years. To answer that inquiry we subjoin the October record since 1879.

| Period. | Mitraje. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { rear } \\ & \text { Given. } \end{aligned}$ | rear Preceding. | Far Given. | Fear Precealng. |  |
|  | Miles. | Miles. | 93 | \% | \% ${ }^{8178}$ |
| Oct., 1880 ( 50 roads).. | 33,045 | 29,513 | 23,352,775 | 19,873.798 | Inc. $8,478,977$ |
| Oct., 1881 (48 roads). | 38,893 | 34,102 | 28,012,562 | 20,747,980 | Inc. 2,204,573 |
| Oct., 1882 (82 roads).. | 47,702 | 42,721 | 29,561,258 | 25,538,623 | Inc. 4,022,690 |
| Oct., 1883 (59 roads). | 50,179 | 43,808 | 29,086,898 | 24,363,586 | Inc. 2,743,332 |
| Oct., 1884 (67 roads).. | 45,931 | 44,076 | 23,810,04S | 24,767,796 | Dec. 1,457,748 |
| Oct., 1885 (62 roads).. | 4e.889 | 43, 1 ¢5 5 | 23,980,7\%0 | 23.279 .075 | Inc. 701.893 |

Here we find that, as in preceding months, there was a decrease last year, but that this decrease was really insignificant alongside of the heavy gains made in all of the previous years back to 1870 , while already wo are at work again recovering the loss. Of course the roads reporting are not the same each year, but they afford a sufficiently fair index of the course of earnings nevertheless, and accordingly the gain of nearly $3 \frac{1}{2}$ millions in October, 1880, of $2 \frac{1}{4}$ millions in 1881, of 4 millions in 1882, and $2 \frac{3}{4}$ millions in 1883, all cumulative, make it evident that the setback which we experienced was very slight indeed. We now give our usual detailed table, showing the earnings and mileage, this and last year, of each individual road reporting.

| Name of Road. | Aross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Increase or Decrease. | 1885. | 1884. |
| Bost. Hoos.Tun. \& W.. | $\begin{gathered} 8 \\ 48,424 \end{gathered}$ | $\$$ | $\begin{gathered} \$ \\ +3.235 \end{gathered}$ | 61 | 61 |
| Burl. Ced.Rap. \& No.. | 349,503 | 281,414 | +3.288 $+68,089$ | 990 | 824 |
| Canadian Pacifio..... | 882,000 | 735,531 | +146,469 | 3,064 | 2,794 |
| Central Iowa | 147,815 | 154,381 | -8,566 | 490 | 490 |
| Chicago \& Alto | 745.535 | 889,037 | $-143.502$ | 849 | 849 |
| Chio. \& Eastern Ill. | 174,215 | 156,577 | +17,638 | 251 | 251 |
| Chic. Milw. \& St. Paul. | 2,892,000 | 2,539,796 | +352.204 | 4,923 | 4.801 |
| Chicago \& Northwest. Chic. 8t P Minn \& O | $2,793,600$ 695,900 | $2,5123,843$ 642,460 | $+269,757$ $+53,440$ | 3,843 | 3,817 1,282 |
| *Chio. \& West Mloh. | 78,297 | 79,21? | -920 | 413 | 413 |
| Cin. Ind. St. L. \& Ch.. | 219,316 | 241,145 | -21,829 | 3.12 | 342 |
| Cin. N.O. \& Tex. Pao. | 257,163 | 242,380 | +14,783 | 336 | 336 |
| Alabama Gt. South - | 104,273 | 109,734 | -5,461 | 295 | 295 |
| N. O. \& North East. | 77,415 | 80,041 | -2,626 | 196 | 196 |
| Vlcksb. \& Meridlan | 47,997 | 55.313 | -7,336 | 140 | 140 |
| Vicksb. Sh. \& Pao.. | 58,499 | 46, $\times 88$ | +11,611 | 170 | 170 |
| Clu. Waslı. \& Balt.... | 152,041 | 168,604 | -16,363 | 281 | 281 |
| Cleve. Akron \& Co | 45,200 | 44,392 | +303 | 144 | 144 |
| Denv. \& R10 Grande. | 639,049 | 567,285 | +71,764 | 1,317 | 1,317 |
| Denv. \& Rio Gr. West. | 125,613 | 91,300 | +34,315 | 368 | 368 |
| Des Moines \& Ft. D | 42,025 | 34,859 | +7,266 | 143 | 143 |
| Detroit Lans'g \& No.. | 128,746 | 133.100 | -4,354 | 261 | 261 |
| -Eret Tenn. Va. \& Ga. | 264,126 | 279,532 | $-15,456$ | 1,100 | 1,100 |
| Evansv. \& T. Haute. | 70,9 20 | 63,759 | +7,161 | 146 | 146 |
| Flint \& Pere Marc | 178,733 | 188,007 | -9,272 | 361 | 361 |
| Fla. R'y \& Nav. Co... | 81,217 | 80,597 | +620 | 518 | 500 |
| Ft. Worth \& Denv. C. | 43,497 | 39,867 | +3,630 | 144 | 110 |
| iGraud Trunk of Can. | 1,318,817 | 1,477,137 | -158,320 | 2.918 | 2,913 |
| Gulf Col. \& Banta Fe. | 290,011 | 211.061 | +78,950 | 590 | 536 |
| II. Cent. (Ill. Div.). | 636,056 | 619,325 | +16,731 | 953 | 953 |
| Do (So. Diy.). | 446,644 | 459,219 | -12,575 | 711 | 573 |
| Do (Iowa lines) | 168,000 | 184,867 | -16,86? | 402 | 402 |
| Ind. Bloom. \& West.. | 227,216 | 224,500 | +2,616 | 53. | 32 |
| *Kan. C. Ft. S. \& Graj | 158,637 | 140,592 | +18,045 | 38. | 389 |
| *Kan. C. Sp. \& Mew.. | 83,171 | 69,978 | +13,196 | $2 \leq 2$ | 28.2 |
| Long Island | 225,995 | 213,886 | +12,009 | 354 | 351 |
| Louisville \& Nashv | 1,241,920 | 1,291,714 | -16,794 | 2,023 | 2,06. |
| Mamhattan Eicvated. | 615.516 | 593,482 | +22,034 | 32 | 32 |
| Marg. Hough. \& Ou. | 103,176 | 63,141 | + 15,032 | 160 | 133 |
| Mcxican Central. | 247,000 | 304,009 | -57,009 | 1,236 | 1,236 |
| Milw. L. 81 L \& We | 158,026 | 103,837 | +54,189 | 527 | 418 |
| Milwaukee \& | 53,910 | 53,031 | + 959 | 221 | 221 |
| Mobile \& Ohlo. | 225,243 | 212,459 | +12,78.1 | $52 \%$ | 528 |
| N. Y, Oot. \& West'n.. | 168,796 | 185, 043 | -16,247 | 373 | 373 |
| Norfolk \& Western... | 262,394 | 263,298 | -904 | 502 | 502 |
| Northern Paeifio. | 1,521,881 | 1,461,511 | +60,370 | 2,691 | 2,453 |
| Ohio Southern. | -52,130 | 1,46,313 | +5,817 | -128 | 2, 128 |
| Peoria Dec.deEvansv. | 67.021 | 69,522 | $-2.501$ | 254 | 2.4 |
| Rich. \& Danviile. | 419,800 | 428,100 | -8,300 | 774 | 774 |
| Virginia Midland... | 150,022 | 167,595 | -17,573 | 353 | 353 |
| West. No. Carollna. | 45,841 | 41,350 | +4,491 | 274 | 274 |
| Rochaster \& Plttsb... | 116,471 | 114,491 | +1,977 | 294 | 294 |
| St. Joseph \& Gd. I81. . | 124,368 | 100,592 | +23,776 | 252 | 252 |
| St.L. A. \& T.H.m.line. | 122,065 | 137,258 | $-15,193$ | 195 | 195 |
| Do do (hranches). | 81,350 | 75,509 | +5,841 | 138 | $1: 38$ |
| St. Louis Ft.3. \& Wich. | 68,571 | 50,031 | +18,540 | 214 | 185 |
| St. Lonis \& San Fran | 481,890 | 512,75S | -30,868 | 815 | 801 |
| St. Paul \& Duluth... | 191,993 | 166,633 | +15,360 | 225 | 225 |
| St. Pant Minn. \& Man. | 998,858 | 1,014,862 | $-16,004$ | 1,471 | 1,471 |
| * Texas de st. Louis... | 117,357 | $102,303$ | +15,054 | 1,735 | 1,735 |
| Wab. 8t. Lonls \& Pao. | $1,306,050$ 143,618 |  | $-160,244$ $+5,115$ | 2,461 | 2,461 |
| Wlisconsin Contr | 143,618 | $138,503$ | +5,115 | 418 | '418 |
| Total (62 roads) .. |  |  |  | 46,893 |  |
| Oregou R'way \& Nav. | $634 ; 700$ | $482,200$ | $\begin{array}{r} +172,500 \\ +172,500 \end{array}$ | 46,895 | 45,655 |
| Gran | 24,635,4 | 23.761,27 | $+874,195$ |  |  |

[^0]We have already said enough above to indicate in a general way the influences that have affected earnings, and may briefly allude now to some particular roads and sections. With reference to the Northwestern section, whic
is distinguished for its excellent exhibit, we make some special remarks in another column, and need not repeat here what is said there. It is to be noted, though, that there are some very good returns outside of that section. Thus the Chicago \& Eastern Illinois, and the Evansville \& Terre Haute, both have gains this year, in addition to gains last year. The Illinois Central also, on its Illinois Division, recovers part of what it lost in 1884. The Denver \& Rio Grande, its connecting line the Rio Grande Western, the Indiana Bloomington \&Western, the Okio Southern, the St. Joseph \& Western-representing different sections-likewise all have done well. The Cincinnati Indianapolis St. Louis \& Chicago undoubtedly owes its decrease to the poor yield of wheat, though a year ago the good outturn then did not seem to operate particularly in its favor. In some measure the heavy decrease on the Chicago \& Alton is to be ascribed to the same circuinstance, the diminished production of Kansas and Missouri reducing materially the amount of the cereal moving over its line The Wabash must likewise bave suffered from the shortage in wheat, and in addition has suffered from the inevitable drawbacks accompanying a line financially embar. rassed and undergoing disintegration. It is a noteworthy fact that our table of the grain movement shows diminished receipts of wheat during October at every port, both those receiving the spring variety and those receiving the winter variety, and to such an extent that the total receipts at the eight points included foot up only $11,342,276$ bushels for the five weeks this year, against $19,142,361$ bushels in the same five weeks last year. The significance of such a general falling off is not to be overlooked. The following are the figures for that as well as for the other cereals.
RECEIPTS OF FLOUE AND GRAIN FOR FIVE WEEKS ENDED OCTOBER 31 AND SINCE JANUARY 1.


The above reflects the wheat movement correctly, as respects the ports in question, but is no indication, as we show on another page, of the movement during the month at Minneapolis, which latter to many roads in the Northwest is of so much importance. It is significant of the extent of the falling off that Duluth, though having lost nearly a million bushels compared with the previous year, should have had larger receipts than any other port. But while there has been this contraction in the wheat movement,
the corn receipts, which last yoar were quite simall, this year it will be seen havo increased, and nearly all the ports havo shared in the incrense. Of course, not the same class of roads was affected as in the case of the wheat movement, though some individual roads have participatod in the offects of both, and accordingly as the one or the other has been uppermost have their earnings been intluenced.

Quito a feature of the prosent statement is the uniformly good returns made by the roads in Wis. consin, which in October, 1884, as a rule, did rather poorly. Chiel among these is the Milwaukee Lakc Shore \& Western, having a gain of $\$ 54,000$, or over 50 per cent. The mileage of the road has also increased, but only 25 per cent. In Michigan the returns are better than heretofore, but thero is still a pretty general decrease, the Marquette Houghton \& Ontonagon being about the only exception. This latter is a mineral road, and its gain is very heavy- $\$ 45,000$, or about 70 per cent, though this is simply a partial recovery of a loss in the previous year which had been oven heavier in amount. In a totally different section of the country, the Oregon \& Navigation is likewise distinguished for its heavy gain, which is also in some small measure a recovery of a loss in the previous year.

From Texas the reports are very encouraging. The Gulf Colorado \& Santa Fe is conspicuous in this respect, gaining considerably more than it lost in 1884, while the Texas \& St. Louis and the Fort Worth \& Denver also have done well. Going further north, into Missonri, Arkansas, and Kansas, the St. Louis \& San Francisco again has a decrease, though there was a change for the better towards the close of the month; on the other hand the Fort Scott \& Gulf, the Fort Scott \& Memphis, and the Fort Scott \& Wichita, have all improved on a.year ago. In the South, outside of Texas, the returns are not so good, and they were not good in October, 1884, either, as a rule. The Mobile \& Obio has an increase of about $\$ 13,000$, but this is less than one-third of the decrease in 1884. The Loursville \& Nashville loses $\$ 46,794$, in addition to the $\$ 212,751$ decrease in the previous year. The Norfolk \& Western has only a small decrease, but the loss is continuous, and so is that on the East Tonnessee and the Illinois Central. The effect of the cotton movement on earnings in the different sections can be judged from the following table in our usual form. We should say, however, that while the receipts of the staple at the outports were less than a year ago, the movement overlahd has been heavier, the shipments from St. Louis particularly having been large; and this must have been a circumstance of importance to the Southwestern roads that carry cotton north to that point.
EECEIPTS OF COTTON AT SOUTHERY PORTS IN OCTOBER, $\triangle N D$ FROM JAN, 1 TO OCT. 31, 1885, 1884 AND 1883.

| Purts. | October. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1894. | $1 \times 3$. | 1885. | 1854. | 1833. |
| Galveston.......bales inalunola, sc. | 1:5,432 | 133.296 | 149.830 | 341,400 | 333,035 | $54 \times 241$ |
| New Orlanas........... | 282,422 | 3,704 285,714 | 2.335 235.750 | 8,518 | 8,30t | 11,091 |
| Moblle. | 39.781 | 45,50: | 53,905 | 103,107 | 118,086 | 1,156,302 |
| Elorida. | 7,490 | 10,060 | 5,003 | 163,10 34,62s | 13,713 | 168,443 15,608 |
| Gavannah. | 138,935 | 200.701 | 184,108 | 423,872 | 421,260 | 520,459 |
| Lrunswick, \&c | 4.773 | 3.712 | 1,003 | 7,773 | 8,472 | 2,540 |
| Charleston. | 133.810 | 150,705 | 128,528 | 270,208 | 312,277 | 359,027 |
| Port Royal, \&c...... | 1.203 | 750 | -1.769 | 5,440 | 3,774 | 18,207 |
| Whlmington............ | 82,019 | 29.922 | 31,235 | 55,310 | 50,328 | 77,281 |
| Morehead City, \&c. | 1,188 | 1,857 | 2,203 | 2,022 | 4.857 | 11,859 |
| Norfolk.... ........... | 107,721 | 121,183 | 120,439 | 244,023 | 207.573 | 455,331 |
| West Polnt, \&c...... | 51,080 | 68,037 | 48,695 | 110,742 | 132,48日 | 185,041 |
| Total... ........... | 1,049.916 | 1,072.532 | 1,036,087 | 2.895,124 | 2.482,238 | 3.525, $1: 5$ |

For the ten months oi the year to October 31, the exhibit is better than might be expected. The net amount of decrease is not large, and though there are
some roads with vary heavy lossos, there are on the other hand not a low that have improved considerably on their totals of 1884. The table in full is as follows. grosq ransinos from january 1 to ortoneri 31.


- laclules three weezs only of October in each year.

As regards net earnings, which this time cover September; the result is, as in previous months, rather mixed. The Pennsylvania has a slight improvement, and the New York \& New England, the Northern Central, the Canadian Pacfic, the Northern Pacific, the Denrer \& Rio Grande Western, the Baltimore \& Potomac, the Burlington Cedar Rapids \& Northern, and some minor roads, all give a good account of themselves. But as against these such prominent roads as the Atchison, the Burlington \& Quincy, the Louisville \& Nashville, and the Union Pacific, fall behind a year ago.
oross and net earninos to latest dates.

| Name. | Scptember. |  |  | San. 1 to Sept. 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oross } \\ & \text { Earnings. } \end{aligned}$ | Operatino Expenses. | $\begin{gathered} \text { Net } \\ \text { Earnings. } \end{gathered}$ | $\begin{aligned} & \text { Gros } \\ & \text { Earnings. } \end{aligned}$ | $\begin{gathered} \text { Net } \\ \text { Earnings. } \end{gathered}$ |
| $\begin{aligned} & \text { Atch Topeka } \\ & 18 \checkmark . . . . . \end{aligned}$ | $\begin{aligned} & 1,875,583 \\ & 1,513,040 \end{aligned}$ | $\frac{0}{03,520}$ | $\begin{aligned} & 850,036 \\ & 7511,501 \\ & 850 \end{aligned}$ | $\begin{gathered} 8 \\ 11.039 .538 \\ 11,852,819 \end{gathered}$ | $\begin{aligned} & \frac{8}{5 \cdot 1,53.846} \\ & 3,451,200 \end{aligned}$ |
|  |  |  |  | 2.22 .30 102187 | $\begin{aligned} & 306 \\ & 003 \end{aligned}$ |
| Baltimo |  |  |  |  |  |
| 1884 | 112.071 | $\begin{aligned} & 57.028 \\ & 09.515 \end{aligned}$ | $\begin{aligned} & 35,045 \\ & 44,995 \end{aligned}$ | $974,209$ | $\begin{aligned} & 351,855 \\ & 297,430 \end{aligned}$ |
| nurul |  |  |  |  |  |
| 1835 | 23,398 223,869 | 148.¢88 | $\begin{aligned} & 91,710 \\ & \hline 2,673 \end{aligned}$ |  |  |
| Burl. |  |  |  |  |  |
| 184. | 201,160 | 154,058 | 107,644 | $\begin{aligned} & 1,052,40 \\ & 1,9620 \end{aligned}$ | 825\% |
| ${ }_{\text {c }}$ | 12,023 | 10.8 | 2,031 | 108,869 |  |
| Canadian Pacia |  |  |  |  |  |
| 1885 | 803,4 |  | 232,2 | 5.003.85 | 2,239,898 |
| Chesapeaize ${ }^{\text {a oorio}}$ |  |  |  |  |  |
| 1885 | 809,087 309,103 | 187,055 | 122,042, | 2,454,92 | $\begin{aligned} & 029,5035 \\ & 814,2 \div 5 \end{aligned}$ |
|  |  |  |  |  |  |
| $l$ | $\begin{gathered} 7.519 \\ 76,2.25 \end{gathered}$ | $\begin{aligned} & \mathbf{3 7 , 0 5 1} \\ & 40,058 \end{aligned}$ | $\begin{aligned} & 94,188 \\ & 35,294 \end{aligned}$ | $\begin{aligned} & 500.509 \\ & 57.24 \end{aligned}$ | $\begin{aligned} & 170.511 \\ & 1 \times 3,000 \end{aligned}$ |
| Ches, |  |  |  |  |  |
| 1884....................... | 117.916. | 85.24 | $\begin{aligned} & 32.357519 \\ & 32.6609 \end{aligned}$ | 1.980, 98 | 197, 21 |

i Mexican currency

| NAME. | September. |  |  | Jan. 1 to Sept. 30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gruss | Operating Expenses. | Net <br> Earnings. | Gross Earnings. | Net Earninge. |
| Chilago Barl. \& 1885 $1884 . . . . . . . . . . . . . ~$ | 2,840,035 | 1,143.203 | $\begin{aligned} & 1,400,832 \\ & 1,585,324 \end{aligned}$ | $\begin{aligned} & 10,050,141 \\ & 18,505,825 \end{aligned}$ | $\begin{aligned} & 8.449 .735 \\ & 8.716,103 \end{aligned}$ |
| 1 |  |  |  |  |  |
| 18 | 104,953 82,592 | $\begin{aligned} & 59,8 \div 3 \\ & 63,822 \end{aligned}$ | 43.570 18,770 |  |  |
| $\begin{aligned} & \text { Das Mo } \\ & 1885 . \\ & 1844 . \end{aligned}$ | 40,695 41,882 | $\begin{aligned} & 24,248 \\ & 21,201 \end{aligned}$ | $\begin{aligned} & 16,449 \\ & 20,081 \end{aligned}$ | $\begin{aligned} & 287,000 \\ & 250,004 \end{aligned}$ | $\begin{array}{r} 60.485 \\ 75,800 \end{array}$ |
| East Tenr. Van \& Georgla - <br> 1885. <br> 1891 | \|879.424 <br> 869,311 | 16,890 10,110 | $\begin{aligned} & 162,534 \\ & 159,201 \end{aligned}$ | $\begin{aligned} & 2,808,482 \\ & 2,824,350 \end{aligned}$ | $\begin{array}{r} 880,126 \\ 1,001,921 \end{array}$ |
| $1834 .$ |  |  |  |  |  |
| $\begin{aligned} & 1885 \\ & 1544 . \end{aligned}$ | 39,877 40,087 | 20,002 | $\begin{aligned} & 13,815 \\ & 21,450 \end{aligned}$ | $\begin{aligned} & 348.788 \\ & 361,744 \end{aligned}$ | $\begin{aligned} & 143,925 \\ & 157,731 \end{aligned}$ |
|  | $\begin{aligned} & 89,201 \\ & 09,801 \end{aligned}$ | $\begin{aligned} & 47,037 \\ & 53,737 \end{aligned}$ | $\begin{aligned} & 41,297 \\ & 40,154 \end{aligned}$ | $\begin{aligned} & 623,350 \\ & 6 \pi 7,154 \end{aligned}$ | $\begin{aligned} & 186,4,48 \\ & 215,235 \end{aligned}$ |
|  | 1,146,978 | $\begin{aligned} & 682.494 \\ & 667,685 \end{aligned}$ | $\begin{aligned} & 484.494 \\ & 477,881 \end{aligned}$ | $\begin{array}{r} 10,116,65.5 \\ 0,870,028 \end{array}$ | $\begin{aligned} & \$ 8.867,050 \\ & 8,050,377 \end{aligned}$ |
| Memphis \& Charleston1885. <br> 1884. | $\begin{aligned} & 105.195 \\ & 110,584 \end{aligned}$ | $\begin{aligned} & 77,451 \\ & 88,136 \end{aligned}$ | $\begin{aligned} & 27,744 \\ & 28,245 \end{aligned}$ | $\begin{aligned} & 896,159 \\ & 985,619 \end{aligned}$ | $\frac{125.571}{273,950}$ |
| Moblle \& | 159,790180,869 | 119,161128,891 | $\begin{aligned} & 40.629 \\ & 31.788 \end{aligned}$ | $\begin{aligned} & 1,311,792 \\ & 1,409,054 \end{aligned}$ | $\begin{aligned} & 168,302 \\ & 253,434 \end{aligned}$ |
|  |  |  |  |  |  |
| Nash | 192.865210.588 | $\begin{aligned} & 113,219 \\ & 114,897 \end{aligned}$ | $\begin{aligned} & 79,846 \\ & 95,68 \end{aligned}$ | $\begin{aligned} & 1,5677868 \\ & 1,761,432 \end{aligned}$ | $6: 5,067$ <br> 768,261 |
| 188 |  |  |  | $1,761,432$ | 768,261 |
| N. ${ }^{188}$ | $\begin{aligned} & 345,312 \\ & 281,698 \end{aligned}$ | $\begin{aligned} & 181.150 \\ & 206,682 \end{aligned}$ | $\begin{array}{r} 164,156 \\ 73,016 \end{array}$ | $\begin{aligned} & 2,482,586 \\ & 2,440,509 \end{aligned}$ | $\begin{aligned} & 868,200 \\ & 508, i 10 \end{aligned}$ |
| $\begin{array}{r} 108 \\ \mathbf{N} \end{array}$ | $\begin{array}{r} 105,354 \\ 95,417 \end{array}$ | $\begin{aligned} & 53,386 \\ & 31,720 \end{aligned}$ | $\begin{aligned} & 51,988 \\ & 43,607 \end{aligned}$ | $\begin{aligned} & 803,518 \\ & 700,190 \end{aligned}$ | $\begin{aligned} & 360,375 \\ & 207,026 \end{aligned}$ |
| Norfi |  |  |  |  |  |
| $\begin{aligned} & \text { Norm } \\ & 1885 . \\ & 1884 . \end{aligned}$ | $\begin{aligned} & 267,374 \\ & 270,010 \end{aligned}$ | $\begin{aligned} & 137.008 \\ & 115,115 \end{aligned}$ | $\begin{aligned} & 130,370 \\ & 154,835 \end{aligned}$ | $\begin{aligned} & 1,965.075 \\ & 1,930,744 \end{aligned}$ | $\begin{aligned} & 751,542 \\ & 807,844 \end{aligned}$ |
| Northern Central1885. <br> 1884. | $\begin{aligned} & 504,754 \\ & 478,811 \end{aligned}$ | $\begin{aligned} & 277.477 \\ & 245,517 \end{aligned}$ | $\begin{aligned} & 227,277 \\ & 1 \cup 1,494 \end{aligned}$ | $\begin{aligned} & 3.985,818 \\ & 4,085,009 \end{aligned}$ | $\begin{aligned} & 1,561,909 \\ & 1,529,983 \end{aligned}$ |
|  |  |  |  |  |  |
| Northarn Pacific1885. <br> 1884. | $\begin{aligned} & 1,224,055 \\ & 1,236,500 \end{aligned}$ | $\begin{aligned} & +582.896 \\ & +590,111 \end{aligned}$ | $\begin{aligned} & 692,059 \\ & 646,419 \end{aligned}$ | $\begin{aligned} & 7,802,885 \\ & 9,277,160 \end{aligned}$ | $\begin{aligned} & 3,608,901 \\ & 4,300,243 \end{aligned}$ |
|  |  |  |  |  |  |
| Ohio \& Mississippl- | $\begin{aligned} & 344,610 \\ & 357,152 \end{aligned}$ | $\begin{aligned} & 221,978 \\ & 218,138 \end{aligned}$ | $\begin{aligned} & 122,641 \\ & 139,010 \end{aligned}$ | $\begin{aligned} & 2.099 .147 \\ & 2,788,970 \end{aligned}$ | 727,70.554,083 |
| 1881 |  |  |  |  |  |
| 1885. | 244,496$288,578$. | $\begin{aligned} & 158,587 \\ & 213,614 \end{aligned}$ | $\begin{aligned} & 35,909 \\ & 75,764 \end{aligned}$ | $\begin{aligned} & 2.110,301 \\ & 2,504,3 \circ 4 \end{aligned}$ | $\begin{aligned} & 429,734 \\ & 503,677 \end{aligned}$ |
| 1834 |  |  |  |  |  |
| $\begin{aligned} & \text { Orezon } \\ & 1885 . \end{aligned}$ | $\begin{gathered} 184,174 \\ 98,741 \end{gathered}$ | $\begin{gathered} 117,052 \\ 40,086 \end{gathered}$ | $\begin{aligned} & 66,222 \\ & 47,655 \end{aligned}$ | $\begin{array}{r} 1.823,092 \\ 658,368 \end{array}$ | 419,57578,190 |
| 1884. |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $4,278.628$ | $\begin{aligned} & 2,884.577 \\ & 2,571.476 \end{aligned}$ | $\begin{aligned} & 1,892,051 \\ & 1,857,345 \end{aligned}$ | $\begin{aligned} & 33.237 .632 \\ & 38.390 .090 \end{aligned}$ | $11,220,971$ |
|  |  |  |  |  |  |
|  | 338.775 | $\begin{aligned} & 188.710 \\ & 181.530 \end{aligned}$ | $\begin{aligned} & 150,005 \\ & 170,745 \end{aligned}$ | $\begin{aligned} & 2,301.022 \\ & 2,861,708 \end{aligned}$ | $\begin{array}{r} 865,431 \\ 1,024,142 \end{array}$ |
| 1881 |  |  |  |  |  |
| Philad | $2,800,888$$2,676,451$ | $\begin{aligned} & 1,494,484 \\ & 1,551,623 \end{aligned}$ | $\begin{aligned} & 1,305,824 \\ & 1,324,823 \end{aligned}$ | $\begin{aligned} & 21,093,194 \\ & 23,101,923 \end{aligned}$ | $\begin{aligned} & 8,577,122 \\ & 9,755,638 \end{aligned}$ |
| 1884 |  |  |  |  |  |
| Philis, | $\begin{aligned} & 1,754.214 \\ & 1.574 .107 \end{aligned}$ | $\begin{aligned} & 1,834,488]^{\text {det }, 8 n, 272} \\ & 1,597,283,27,670 \end{aligned}$ |  | $\begin{aligned} & 11,172,254 \\ & 18,010,951 \end{aligned}$ | $\begin{aligned} & \text { de } 230,246 \\ & \text { df } 106,726 \end{aligned}$ |
| 1884 |  |  |  |  |  |  |
| Scioto | $51,993$ | $35,510$ | 16,488 |  | .... |
| 1888 |  |  |  |  |  |
| Unio | $\begin{array}{r} 2,518,122 \\ 2,488,627 \end{array}$ | $\begin{aligned} & \pm 1,034,881 \\ & \pm 1,236,438 \end{aligned}$ | $\begin{aligned} & 1,183,241 \\ & 1,250,394 \end{aligned}$ | $\begin{aligned} & 18,378,778 \\ & 18,274,252 \end{aligned}$ | $\begin{aligned} & 6,494,641 \\ & 7,008,267 \end{aligned}$ |
|  |  |  |  |  |  |
| 1884 |  |  |  |  |  |
| $\begin{aligned} & 1885 . \\ & 1884 . \end{aligned}$ | $\begin{aligned} & 125,123 \\ & 131,408 \end{aligned}$ | $\begin{aligned} & 87,199 \\ & 81,470 \end{aligned}$ | $\begin{array}{r} 88,014 \\ 49,930 \end{array}$ | $\begin{aligned} & 1,018,056 \\ & 1,080.616 \end{aligned}$ | $\begin{aligned} & 393,887 \\ & 437.084 \end{aligned}$ |
|  | uqust |  |  | Jan. 1 to Aug. 31. |  |
|  | $\begin{array}{c\|} \hline 8 \\ 1,358,122 \\ 1,622,112 \end{array}$ | $\begin{gathered} * \\ 512,028 \\ 703,181 \end{gathered}$ | $\begin{gathered} \$ 8 \\ 848,094 \\ 018,931 \end{gathered}$ | $\begin{gathered} * \\ 9,272,178 \\ 10,302,410 \end{gathered}$ | $\begin{gathered} \$ \\ 5.410,689 \\ 5,122,020 \end{gathered}$ |
| Cin. 1nd. St. Louls \& Chle.-- | $\begin{aligned} & 206,850 \\ & 244,117 \end{aligned}$ | $\begin{aligned} & 117,009 \\ & 145,017 \end{aligned}$ | $\begin{aligned} & 89,841 \\ & 48,200 \end{aligned}$ | $\begin{aligned} & 1,53,581 \\ & 1,543,241 \end{aligned}$ | $\begin{aligned} & 537,188 \\ & 607,781 \end{aligned}$ |
| 18844. .................. |  |  |  |  |  |
| Denver ${ }^{\text {a }}$ Rio G̈rande |  | 4 325,532 | 237,202 |  |  |
| 1885. | 502,734 |  |  |  |  |
| Grand | $\begin{aligned} & 30 . \\ & 201, \text {,77 } \\ & 209,598 \end{aligned}$ | $\begin{aligned} & \dddot{2} \ldots \\ & 200.241 \\ & 219,125 \end{aligned}$ | $\begin{array}{r} 9 \\ 51.430 \\ 80,673 \end{array}$ | $\begin{array}{r} \cdots, \ldots \ldots \\ 1,931,65 n \\ 2,208,708 \end{array}$ | $\begin{aligned} & c \\ & 443,082 \\ & 596,368 \end{aligned}$ |
| 1885 |  |  |  |  |  |
| 188. |  |  |  |  |  |
| 1885 | 44,14655,565 | 8,09544,017 | ${ }_{1}^{6,051}$ | $\begin{aligned} & 358,826 \\ & 423,185 \end{aligned}$ | 40,025 |
| 188 |  |  |  |  |  |
| Dett ${ }^{\text {dres }}$ | $\begin{array}{r} 21,657 \\ 24,110 \\ 840,468 \\ 193,875 \end{array}$ | $\begin{array}{r} 14,104 \\ 15: 730 \\ 186,174 \\ 124,458 \end{array}$ | $\begin{array}{r} -, 583 \\ 8,389 \\ 5 \\ 54.294 \\ 69,392 \end{array}$ | $\begin{array}{r} 142,590 \\ 160,714 \\ 8,234,161 \\ 1,425,185 \end{array}$ | $\begin{array}{r} 32,094 \\ 40,473 \\ 50,093 \\ 383,314 \end{array}$ |
| 1884. |  |  |  |  |  |
| Houston \& Texas Centr |  |  |  |  |  |
| 18854..................... |  |  |  |  |  |
| Southern Pgelac Company-- |  |  |  |  |  |
| Galveston Har. \& 3. An.1885. | 270.235 | 141,397151,099 | 128,83875,658 | 1,003,858 | $\begin{aligned} & 829,658 \\ & 35,301 \end{aligned}$ |
| 1884 |  |  |  |  |  |
|  | $\mathbf{4 7 , 4 3 0}$$\mathbf{3 7 , 0 7 4}$ | 25,12818,807 | $\begin{aligned} & 23,816 \\ & 18,207 \end{aligned}$ | $\begin{aligned} & 377.812 \\ & 285,108 \end{aligned}$ | $\begin{aligned} & 101.777 \\ & 111,72 y \end{aligned}$ |
| Texas |  |  |  |  |  |
| 1885 | $\begin{aligned} & 93.4 ; 10 \\ & 75,592 \end{aligned}$ | $\begin{aligned} & 45,739 \\ & 44,489 \end{aligned}$ | $\begin{aligned} & 52,754 \\ & 31,103 \end{aligned}$ | $\begin{aligned} & 631.272 \\ & 541,597 \end{aligned}$ | $\begin{array}{r} 27 \beta, 253 \\ 195,947 \end{array}$ |
| Mor |  |  |  |  |  |
| Total-Atiantio System- | $\begin{aligned} & 323.986 \\ & 246,708 \end{aligned}$ | $\begin{aligned} & 198,734 \\ & 190,159 \end{aligned}$ | $\begin{array}{r} 125,232 \\ 50,637 \end{array}$ | $\begin{aligned} & 2,483,391 \\ & 2,086,605 \end{aligned}$ | $\begin{aligned} & 762.037 \\ & 568,768 \end{aligned}$ |
|  | $\begin{array}{r} 740.131 \\ 0886,212 \\ 1,000,862 \\ 2.240 .450 \\ \hline \end{array}$ | $\begin{array}{r\|r} 1 \\ \hline 2 & 410,891 \\ 2 & 40,614 \\ \hline & 1,059,675 \\ \hline \end{array}$ |  | $5,345,883$  <br> $4,682,200$  <br>  $\ldots \ldots .$. <br> $\ldots$ $\ldots . .$. |  |
|  |  |  | $\begin{array}{r\|r} 1 & 380,140 \\ 4 & 175,508 \\ 2 & 1,115.220 \\ 5 & 1,180,781 \\ \hline \end{array}$ |  | $2.059,716$ <br> $1,231,248$ <br> $\ldots \ldots \ldots$. <br> $\ldots \ldots \ldots$. |
|  |  |  |  |  |  |

+ Not Including taxes and rentals.
Expenses inclide noth in 1884 and in 1835 One-twelfth of the year's taxes.
Covering the 1,651 miies north of Goshcn now comprising the C cnt. Pacif.


## ELLISON \& CO.'S ANNUAL REVIEW OH THE COTTON TRADE FOR THE SEASON 1884.85.

## [CONDUCTED bY thomas ELLISON.]

The main features of the past scason havo horno a stritsing resem blanco to thoso of ita immedlate predecessor. In both seasona there was an exceptionally large hosiness dons during the opening months, in anticlpatlon of very high pricea, which it was expected would be wit pessed in the summer and autumn, in couscquence of the diminished aup ply of American coiton; and in both, the renlization of these antlelpa: thons was provented by disturbed politics and bad trade, which led to reduced consumption in the mnnufacturing disirtets, and to the break down of the speculative operations here and elsewhere; but the initiatory movement was much more sanguine nad iutcase, and the subse. quent collapse much more scvere and disappointing in 1884-85 than in

1883-84. It is now abundantly clear that tweive months ago the unconsumed atocks of cotton goeds in tho world wero much larger than was gencrally supposed; and, consequently, that the unprecedentedly heavy buaincss done in October, November and December, wherchy producers were mostly plaeed under contract until March or Aprll, was largely speculative and anticipatory. Buyers of all classes bought moro cotton or yarn or cloth thau they could subssquently soll cither here or abroad, and as the season advanced they dieoovered that the diatriluating markets evorywhero had been, and continued to be, over-supplled. Hence the misory and disappointment experienced during the liquidntion of the winter and eaily spring business, which has becn golng on since last March.
No doubt, diminished power of purchase on the part of some of our customers accounted for a portion of the excessivo acoumulation of stock which led to enforced reduced production; but unquestionably the main cause was the outturn of moro garn and cloth than could have been absorbed under the most favorable clroumstances. That is to eay the increased rate of production was more rapid than the fucreased rate of consumption would thave been even if it had not been arrested by auch adyerse clrcumstances as poitieal disqnietude, universally bad trade, nad a general decline in the valucs of the leading kinds of agri cultural produce, which temperarily reduced the demand for all kinds of manufactures. Here are the average weokly deliveries of cotton to English apinners durtag the sixtcen years ended December 31, 1884, in bales of the uniform weight of 4001 lu .:

| Years. | Bales. | Jears. | Bales. | Iears. | Bales. | Iears. | Bates. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 186 | 45,000 | 18 | 60,000 | 18 | 58,000 |  |  |
| 1870 | 52,000 | 1874 | 61,000 | 18 | 57,000 | 18 | 0 |
| 1872 | $\begin{aligned} & 60,000 \\ & 55,000 \end{aligned}$ | 187 | $\left[\begin{array}{l} 59,000 \\ 62,000 \end{array}\right.$ | 188 | 67,000 | 18 |  |
| Avera | 53,000 |  | 60,500 | Average. | 59,750) | verage | 71,500 |

Now it fo difflcult to concelve bow, under any circumstancea, the wants of the world could have suddenly jumped up to the averago of the last four yeurs. Wo know from what happeued in 1877-79 that there had been over-production in 1873-76; and we know now that there was over production in 1881-8.1, at all events in 1883 and 84. In this councetton the following account of the mumber and nominal capital of limited liability cotton mills projected in each of the past treive years is very sug gestive:

|  | No. | $\Sigma$ |  | No. | £ |  | No. | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1873.. | 40 | 1,784,600 | 1877.... | 1.9 | 1,180,000 | 18 | 25 | 1,742.000 |
| 1874.. | 101 | 5, 390.100 | 1878. | 10 | 328,500 | 1882 | 24 | 1,908,500 |
| 1875.. | ${ }^{81} 17$ | 3,992,700 | 187 | 23 | 867,000 | 1881 | 45 | 2,597,500 |
| Total | 242 | 12,520,700 | Total | 58 | 2,632,500 | Total ... | 118 | 7,828,000 |
| Arer. |  |  | Avcrage |  |  | Avcrage |  |  |
| caprinal |  | 51,740 | capital |  | 45,390 | cr. mill. |  | 66,340 |

A very large proportion of the comparies projected in 1873.75 conslsted of already existing private mills converted into limited liahility ecmpanies; but the bulk of the compantes projected in 1881-84 conaisted of entircly new concerns, and the 118 mills represented a greater lacreased power of production than the 225 milla projected in 1873-75. There can be no doubt that what may be termed the abuse of the Limited Liability Act of 1862 has largely contributed to bring aloout tho long-continued unsatisfactory oondition of the cotton industry. The above figures show how casy it la to float a numbor of gigantic splaning companies. Given a promoter, an architect, a huilder and a machine maker, select a period when the industry has just recovered from a long spell of deluression, when the existing milla have re-commenced to pay dividenda, and whou tho public takea a saoguine view of the future -and the thlog is donc. Occasional perioda of depression, arising from temporary over-productiou aro unavoldahly incidental to industrial expansion, but they have been more trequent, of longer duration, sud more widesproad in thoir ramifications, siuce, than before, tho passing of the Limited Lability Act.
The unsatisfactory state of the cotton industry on the Continent is also due, in part, to production having overtaken consumption, but chictly to consumption having been either checked or reduced in consequence of the diminished purchasigg power of consomers, resulting flom the fall in prices of all kinds of agrioultural produce. This latter intlucnce has hecn powerfully felt in Rnssia and in Austrin, and tha minor degree in Italy. Trade has also boen very aiveraely affected by the outbreak of cholera in Spain, and in a minor degrec also in France and Italy. In al those conntries there has becn less cotton consumed during the past seagon than in its immodiate predecessor. There has beeu no appre ciable reduction elsewherc, but trade hae heen very dull, and there is some increase in the stocks of goods. Many of our correspondenta, capceially thoae in Germany, Austila, France and Switzerlani, attrihute much of tho unsatisfactory atate of trade to the sevority of Eaglish compctition; but there was actually a slight decrease iu the exports of yarns and goods frum Groat Britain to the Contincnt. Heso are the ffrures for the first nino mouths of 1885,1884 and 1883, fur all Continental countries except Turkey and its late dependencica:

|  | Tarns. | Tiece Goods. |
| :---: | :---: | :---: |
|  | $\begin{array}{r} \text { Lbs. } \\ 97,146300 \\ 105,177,100 \\ 102,62,100 \end{array}$ | Fards. 259.577,:00 277.373 .800 |

To judge from the nature of the eomplainta made by our correapon dents, one would suppose that England had largely inereased hor allyments to tho Continent; hut these figures do not show anything of tho kind. That England has held her ground fairly well, protective tariffs notwlthstanding, proves that she at all oventa has nothing to fear from foreign competition, and that so far as the ontside markets of the world
are oonmarnod, the more protertion (whieh manna ineronseal oont of pro.
 better for Tancushirs.

COIRAE OF IIBICR:S.
 of the hating dearrigtluns of eaton liuring the senzon.

|  |  | \% |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

The thference between the higheat and lowest prices was in the past
 82, $11_{16}$ d. in 1880-81 and $11_{16}$ d. in 1879-80.

> elhorean miorts, stocks and deliveries.

The imports mad stocke for the whole of Europe compare af follo we, in 1,000 's of bales:

|  | $\begin{aligned} & \text { Ameri- } \\ & \text { can. } \end{aligned}$ | $\begin{gathered} \text { East } \\ \text { indian } \end{gathered}$ | Brazil. | $\begin{gathered} \text { Equph } \\ \text { iun. } \end{gathered}$ | Smyrna. |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Imparts. } \\ & 1884.85 . . . . \\ & 1833-8.1 . \ldots \ldots . . \end{aligned}$ | 3,855 | $\begin{aligned} & 1,023 \\ & 1,687 \end{aligned}$ | 252 3.43 | $\begin{aligned} & 500 \\ & 393 \end{aligned}$ | 75 58 | 75 | 5,780 6,408 |
| Deereare.... | ....... | 664 | 91 | 107 | 17 | $\ddot{3}$ | 628 |
| $\begin{aligned} & \text { stock Sept. } 30 . \\ & 1883 . . . . . . . . . . . . . . . ~ \end{aligned}$ | $\begin{aligned} & 480 \\ & 498 \end{aligned}$ | $\begin{aligned} & 153 \\ & 432 \end{aligned}$ | 52 16 | $\begin{aligned} & 52 \\ & 35 \end{aligned}$ | 3 | 31 <br> 24 | $\begin{array}{r}772 \\ 1,008 \\ \hline\end{array}$ |
| Decreasc.... Inerease | 18 | 280 | 36 | 17 | i | 7 | 236 |

deliveries for hive seasons.
The followtug is a eomparative statemont of the deliveries, in 1,000' of bales, during the past five seasons, with the welght in pounds:

|  |  | $\begin{gathered} \text { East } \\ I n- \\ \text { dicen } \end{gathered}$ | $\underset{\text { Bra }}{\substack{\text { Bra } \\ \text { zid. }}}$ | Egypt. | $\begin{aligned} & \text { Sun. } \\ & \text { drics. } \end{aligned}$ | Totat. | $\begin{aligned} & \text { A ver- } \\ & \text { ape } \\ & \text { Welght. } \end{aligned}$ | Total Weiyht, Porends. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Gl.Britain } \\ & 188.4-85 \end{aligned}$ | 2,27 | 284 | 175 |  |  |  |  |  |
| 1833.81 | 2,376 | 376 | 338 | 258 | 40 | 3,055 | 4429 |  |
| 1882.83 | $\because 250$ | 434 | 205 | 200 | 37 | 3,426 | 442 | 1,514,521,000 |
| 1881.82 | 2,440 | 415 | 279 | 263 | 42 | 3,139 | 430 | 1,478,997,000 |
| 1880-81 | 2,511 | 239 | 159 | $2 \cdot 17$ | 45 | 3,201 | 446 | 1,423,083,000 |
| $\begin{aligned} & \text { Continent. } \\ & 1881.85 . \end{aligned}$ | 1,599 | 1,019 | 47 | 200 | 103 | 2,961 | 433 | 1,282,035,000 |
| 1893:-84 | 1,506 | 1,166 | 72 | 145 |  | 2,975 | 421 | 1,252,076,000 |
| 1882-83. | 1,865 | 1,327 | 03 | 104 | 5 | 3,447 | 423 | 1,459,119,000 |
| $1881-82$ | 1,468 | 1,112 | 114 | 188 | 78 | 2,960 | 418 | 1,237,063,000 |
| 1880-81 | 1,709 | 850 | 76 | 164 | 81 | 2,983 | 428 | 1,233,752,000 |
| All Eur'pe\| | 3,873 | 1,303 |  |  |  | 6,016 |  |  |
| 1-43-9.1 | 3,882 | 1,542 | 410 | 103 | 126 | 6,363 | 425.6 | 2,70.1,996,000 |
| $1882-83$ 1831.82 | 4,915 <br> 1,909 | 1,761 1,527 | ${ }_{393}^{298}$ | 30.1 | 95 | 6,873 6,399 | 432 | 2,973,640,000 |
| 1880.81 | 3,928 | 1,527 | ${ }_{235}^{393}$ | ${ }_{4}^{451}$ | 120 129 | 6.309 $6,08.1$ | $434 \cdot 1$ | 2,716,060.000 |

[^1]|  | Dellicries. | Stock, Ort. 3. | Supply. | Ntock: Srat. 30. | Donevmplion. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 7 ofat. | Ir.Wk. |
| 1850-41.. | :1,570,000 | 27.000 | 3,5417,000 | 25,000 | 3,37\%,000 |  |
| 1881.81. | 3,6197,000 | 25,000 | 21,724,000 | 82,000 | 3,1410,000 | $70.000$ |
| 1842-83. | 3,7817,000 | 82,000 | 3, 8684,000 | 121.000 | 3,711,000 | 72,000 |
| 1 1483 4.1.. | 3,4131,000 | 121,000 | 3,75, ${ }^{\text {3 }}$, 000 | 819,000 | 3,547, (100) | 70,5(1) |
| 1884.85.. | 3,399,000 | 84,000 | 3,494,000 | 41,000 | $3,117,100$ | 60,300 |

Conglymition of the continent.
 compare ae follows, in baice of the uniform wolght of 400 bns. ench:

|  | Dellecries. | Slock, Ocl. 1. | Supply. | Slock, scut. 30, | Consamplion. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Total. | I'r.Wh: |
| 1880.81.. | 8,04.1.000 | 112,000 |  | 240,000 | 2,05il,0r0 | 1.11,8.18 |
| 1881-82.. | 3,082,000 | -840,000 | 3,3,32,000 | 131,000 | 3,109,000 | 61,500 |
| 1882-83. | 8,647,000 | 184,000 | 3,781,000 | 101,000 | 3,380,000 | 155,000 |
| $18433-81$. 184.1 .83. | $3,1111,000$ $3,210,000$ | 101,000 152,000 | 3, 032,000 | 15,2,000 | 3,380,000 | 6,5,000 |
| 188.1.83.. | 3,210,000 | 152.000 | 3,362,000 | 139.000 | 3,22,1,000 | 62,000 |

[We omit the portion of the cireular relating to the Amoriean cotion crop und its distribution.]

NUMBELA OF BPINDLES.
The following io an cetmate of the number of spindien in Europer, America and India:

|  | 1885. | 1884. | 1893. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Qreat Britaln | 43,000,000 | 43,000,000 | 42,000,000 | 41,000,000 |
| Continent. | 22,750,000 | 22,610,r00 | 22,500,000 | 21,85.5,000 |
| Unitel Slates | 13,250,000 | 13,200,000 | 12,600,000 | 12,000,000 |
| Liast Indios. | 2,000,000 | 1,950,000 | 1,700,000 | 1,620,000 |
| Tolal. | 81,000,000 | 80,800,000 | 78,860,000 | 76,175.000 |

expohts of yarns and piece goods.
The following is a comparative statoment of the exports of cotton Jurns and picce goods from Great Britain in ench of the past ren sensons, entod 30th september, in millons of pounds and yards:

|  | Tam. | Goods. |  | Yarn. | Goods. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 185.4 .85 | $\begin{gathered} L b s, \\ 257 \cdot 2 \end{gathered}$ | Fards. 4.427 | 1879.80 | ${ }_{217}^{L 6 g}$ | Fards. 4,304 |
| 188.3-8. | 271.0 | 4,410 | 1878.79 | 235.0 | 3,631 |
| 1832-83 | $255 \cdot 0$ | 4,527 | 1877-78 | 25115 | 3,681 |
| 1881-82 | 2.44 .3 | 4,456 | 1876-77 | $230 \cdot 3$ | 3,803 |
| 1880-81 | $219 \cdot 6$ | 4,753 | 1875-76 | 223-2 | 3,635 |

There is a decrease of about 5 per cont in yarn, bnt an merease of 0.2 per cent in goods, against an increase in 1833-81 over 1.832-83 of 6.3 per cent in yarn aud a decreabe ol $2 \cdot 4$ per cent in goods.

> GTATE OF THE COTTON INOUSTRY ON THE CONTINENT.

The following account of the condition and prospecte of the cotton industry of the Contiment of Europo is compiled Irom answers recelved to s list of questlons sent to the prineipal cottou ports and cotton-mantlfucturing contres in ench country in the month of Beptember. We take this opportunity of thankiag onr numeroue correspondente for tho prompt and heariy manner in which they have anowered our questions, and we trust that the perusal of our report will afford them some rccom;pence for the trouble they have been put to in complying with our wlshes.

## Russia and Poland.

Moscow.-The Past Season was during the first half worse than the dle and South Russia; butsince Enster there has becn a better inquiry and prices have advanced 5 to 6 per cent; though there is not much prospoet of any great inplovement, as the orope are on the whole unantisfactory. The Niful- Novgorod fair was more saisfactory than tho previous one, owing to the diminished stock, but much of the business
 cirhtoen months. The coneumption of eottou was about the same as
last souson, which was already on a groatly reduced sealo. The factory law, prohlbiting the employment of women and ehlldron at night, comesinto operatiou on the 1 st ( 13 tl ) October. Thero wili be liftlo if any inerenge in the eansumption of cottan during the coming senson. The stocks of Amerlean are simalier than last year, but there are fuir supplifs of Egyptian. Stoeks of yarns aro sualler than last your, but hiere is very little reductiou in tho stoek of goods. There is noinerease in spindles. Ont of a total of $1,900,000$ about 250,000 are inle.
Lowh.-The l'ast Seasone opened hopefully, but there was un im -
provoment of woment until recently, wheu, owivg to fair renorts Frovement of moment until recently, when, omiug to fair reports from fiospect aro in favor of a further improvement. especialty as the new faetory law, limiting the employment of wonnen and ehidren, whll reatriet the production of yarns and cloth. Therd is no elimns e of Importance in stocks of elther cotton or yara. There is no incroase in spludles.

## 8WELEN.

The Past Scasan has not realized the hopes of better trade enterthined at the olvening. Consumption has beon less thum productiou, o wing to bad trade generally, and at present there is little Prospect of uny forprovelnent. There is no iuercase in the consumptlon of cotton. The stocks of yarne are also smalter; but those of goods are iarger. Thore is no fucrease in spindles.

## Gemmany.

A Bremen eorrespondent writes:-"Tho cotton buslues was pretty good this yoar, but our inıporters are disgusted with the dowaward teudeuey prevalling these last monthe, and they have only done a very
omall business in new crop cottou. Yeoplo wajt for priees below 5 d , and ornall business in new crop cottou. Peoplo wat for prices beiow onand tutions. We wo not beliovo fire oonsumption has inerensed this year, as busluesa has by no means been satisinctory for our spinniug frionds. Eapeelally in Bohmmia and swizelland business is reporied to bo rery baf. We conisider tho atocks to bo only limited, aud wo do nol think that spimurs will buy mare freely at present pribes. A new eoten mill has 35.000 to 40.000 , but they intome to finereaso the samo to 60,000 , Paussta. The Past Scason worso than the previons one, owine to over-praduction and English bompetifion. No great Pronpect of im-
 less than lost year. Stocks of yarn and goods larger than last year. No chance in apinales.
Westrinatit. -The P'asl scason worse than the last onc, owing to the unremunerativo prices, oansed by excessive competition from all sides, spincre prefering to soil at cost price rather than logo into btocko
yamis, Whose position is worse owing to tho short supply and bigh price improved, and the stocks are being reluced. The consumption of cotton has in most places been less than last season, owing to the want of the lower qualitles; hut in occasional instanees there has been a \&light increase. The stocks at the milis are smaler than last year, tbough in
some csses spinaers who bought frecl held $n$ slight herease of East Indian. Stocks of yar. No apprectable increase iu spindlcs. Saxosy.-Sorue say that the Past Secson Was not fo good as the previof over-mpoduction and of English competition, aggravated by tho bad trade with India and Chiua: hut all are agreed that the consumption of
cotton has inereased -in soune cases as much as 10 par cent, The Proscotton has inereased - in soune casse as much as 10 par cent, The Pros.
geccs are favoralle. Stocks of cotton are mueh smanler than last yoar; but as to yarns and goods the answers ars couflicting. There is no anpreciablo increase in enindles; but new machinery has bean introdnced season.
Bararia. - One of our correspendonts writes ns follows: During the cotton-sninnins busioess was decidedly unfavorable, so far as German from mouth to month-no matter what courss cotton prices were pursuing - but the further cealnmity occurred that maunfacturels bought but rery sparingly, sven at the comparatively low prices. This would go
to prove that their wants were fully covered with the stock of yor With which they etarted the seasen, and tho purchases whlch they mado during the first four or flve monthe. Add to this the pressure on the
durket of the imported ferejgh yarns, altungit these imports bare considerably decreased, amounting during the first seven monthe of 1885 to only 8.300 tons balance of inports, against 9200 tons same thine of previous year. The relatire prices of cotton and yarn had not grown wolse as compared with the year before, bnt there was this this year, and especially during the second half, only little could ho to yarns No. 36-42. Still mors unfavorabls ars tho relative prices of coarse lundle Sarns. Splunere hal a chane to buy Amsrican cotton such presented jtself lor purchasing East India cotton, The nonson tor the bad state of hisiness is nudoubtedty over. production in the German Empire, to which came, of course, the heavy imports from England, where the cotton industry was during this season also very un-
satisfactery, as yon know. Regarding future Prospets they katisfacter, as soll kuow. Regarding future Prospects they are any-now-September-reached the lowest yarn prices, bud that-barring some forred salec hero and there at still somewhat lower fgures, in order to elear off stock-pries will hencefarth tend upwards rather. Trees don't grow into the sky, and just as little enn prices of manutactures
rule for long below cost price. Ths position will correet itself, althougl rule for long below cost price. Ths position will correet itself, although
we may not see an adrance as decided as in 1879 . Consumption of cotton has remained about stationary. Stocks of cotton in mv district aro this year not only as, large ns but larger than, last year, and we have
to add to the stocks netually in warelonses the nurehases of shipments mads in Augnst. and Scptember. $538 d$. to $57-16 \mathrm{~d}$. cost frenght, and 6 power. The fgures of the Gorman Customs statistics further prove that we caunot suffer from a want of raw material. Tho net imports of cotton were, in the first eleven months of thes season, as follows
Season.
1883-84
Metrieal


Stocks of yarns, I think, are, elsemhere in the German Empiro as well as gards stocks of goods. I cannot correctly esthmate them, but it may be assumed that these also must bo of large dimensions. or else a largely incresser home consinuption lias ruade un for the falling off of exports During the first eleven months of the senson the net export of cotton goode was-


The reports from other eorrespendents are similar to the above. They alichmplain of bad trade and Engllsh competition. They report slight increase fu the consmmption of cotton. Ali excent one say that Stocks of yarns largero buit all ore arreed that the stocks of goods are much smanter. Increne in spindles 20,000 to 30,000 .
the previnus one, espectally during the second half. There was no de mand for export; sales were difticult, and manifacturers made no proftits. As production is not redueed, the Prospcets are no better, and sales $\begin{gathered}\text { or distant delivery are only possible at tho late lowest oriees } \\ \text { Thore was a light inerease in consumption at the begiuning of the sea }\end{gathered}$ son, but this has sines been nandoned. The stocks of eottion are smaller, soms sar 50 per eent smaller than last year. There is some increase in the stocks of yarn; there is also an increase fin the stocks of
geods. thongli in sonus cases there is no change. Inerease iuspindles allnut 12,000
seasmu. White in yarnsit has been much depressed, owing to over. mo continue the Prospects are uufavorable for filuners, as yarn priees under contract to thut favorable for manufacturers, as they are mostly tion has sucreased, in some eases as mueh as 10 per eent. The stocks at The mills are swaller than last year, in some cases 30 per cent smasller. cant. The increase in spindtes is 30,000 , and there is a nuill building With 30.000 yuore
on trade greow worse and worse, chithy for yarns, whereas gear weut kept tolerably stady, and weavers fonnd yarns, whereas chith prices yarns nre allegel for some months ahead. Larpe mimprts of English ood crops were plentifn, no other reakmi is apmarent. IIowever fils manufaeturrerg, thongh not suffering from Enclish competition, utiel material, and the question why trade is so denressed is a pery of the raw ing one. At this mosent, thought cotton is cheap, the margins betweer cotton and yarn and yarn and eloth are yery, smant, nid no hopeful
Fiew is takeu of the future. One large falure last month dind reekress speculatlon with small fingueial means, has added tosing gloomy fecling. There ls some decrease in the consumption of eotton, American fiselt being used in higher classes than formerly, say 5 and though no great differenee, perhaps 10 per cent emaller, coveringaller, average sevcu to elght weeks cousumption. There are no stoeks of at the mills not very large, bat dectdedly larger than for seck of yarns andicary to carry. Thicere are no new mills, but some improrement in manhinery fronl year to year.
husiness has been qulet, and that it hat conflieting. All rae agreed that competition of English wroducta, which have been offered at unusually supposing English competition to diminlish, the Prospects are favorable
crisis continues, the cloth husiness of Alaace mill ngain be spollt. Tho
eonsmmptlon of cotten has decreased because fint yarns hare been spun, nind becanse American and Egyptian have becii cheaper in proportion than East Indian. The stocks of cottou at the mills are smatler rather more Egyptian. The stocks of yarns are mueh larger than log car, but there is no incrase in cloth; on lise contrary, gome kinds o ber of new spindles hare taken the place of an equal nimber of old mills laver been built

## Austria.

Respecting the cotton industry of Austria penerally, one of our con has been fully borne out by fact. We may say that husfuess has thrmet tions of the sail hare diminialied the how prices ruling for all produeas storks of goods and yarns increased, the margin hecame poorer and poorer, prices deelined continually, and many producers had to work With a loss. Numerons failures in the manifacturing branch algera some the poni. numbers ( 30.42 ) whech y a to coutinompaints about forced sales of Enslish produce at low price some what, but prospects are still gloomy. Demand ser ws to improve and unremuncrative prlecs will be slow and distant, it English offers estime cease. Tue decrease in the eensmmption of cottea is generally per cent smaller. We leard of many pompla'nits about the anality of growth surat crop not warking win, thereme consumpton of this new American crop, Stocks of Yarus and goods, in spite of the re fued production, are mueh larger than twelve wouths ame capeciall for the low numbers of yarns ( $6-20$, for there secms to be little or no dement The estimates vary from 25 to 100 number of spindes has takes phace than thronsh the mils whloh closed; one destroyed by tre.
Bourema. - The P'ust Season was decidedly worse than the previons power of cousumption in consequence of the ave to the dininished the gram and bect erops. The lad condition of tralle was further ageravated by English competition. The position fs not so bad as at the open ng of the season, and people hope for some improrement, but of things. The reductiont signs of the near appoach of ahetterstats of things. The reduction mine consumption of eotton is variously estimated at from mucel great complaints of the bad cuality of the last East Indime are and more American will be usel th the comine season, especinlly ff there should be 凡 good sumbly of low grades, Stocks of yarms aud goods every Where consderahy harger than last year. Thcre is no therease in spinales; from 10 to 15 par cent of the total in existence are idle. previons one, oring to over-production to sioned by bad trade in the Enst, and to noor prices for agricultural but their realization to difficult good. The home orona are abundant, consequence of the unsatisfactory eondition of the cirvency and change. "Only when the totally demoralized state of business in England improves, may we bone that the slanghtering gales on the part of English sphimers in our markets will cease, nur phices becoue less
 mills are estrianted at from the same on down to 15 . Increar. The sfocks of yarns anl goods are slightly to much larger. per eent of the snindles in existence are idle, chieftr old maelinery 10 Lowtr Arstria. -The same mmarorable eircunstances which forcel themse res into promineure at the ent of hist year have inthenced business to orell a greater extent humgg the season now expiring. Wo must. therefore. call bussness duriug $1834-8.5$ as baving bech decidedly cann it be usod even at the ruinously low prices: this mare thangary cann it based even at the ruinously low mices; this mare than any-
thing canses consmmption to he restraned all orer the conntry. chancrens lailures have also cansed lreary losses. It is lioned that a thons of it Consmmption of cotton has decreased 20 per ceut. stocks of raw cotton are nbout 25 per cent smaller than last ypur. Stacks of Farms and gondare, spite the reduce 1 productinn, larger thas samo time 1981 , ospecialy y in yams, we shonl tsay _o to 25 the been rullueed, as tro mills, with abont 10,000 spindles, have contirely. been ridued. a
ceased working
worse than the prene oring to in of stocks, In congequence ons have heon forced of below cost price. At present tho Prospects ane rather hettor as ramard demand, but prices are miserable, Consumption of cotton has allighty cotton at the mills aro smaller thane into operation. The stocks of are larger, hut of goods smaller. linercase in spindles, 12,000 ; others
a course of ercetion not yet at work.
Switzearavd.

The reports ars somswhat variahle. The majority say that the season througlrout was worse than the previons ons, but some complain only of ton one corr. An complia or orerproduction and Enghish compet her products in distant markets threw her urope, which eaused an unprecedented dopression in the trade; and解 but las is the result Many nills ly low prices for the tormer that liaglish eo mpetition has everywbere d stroyed he nthy bunine-s, and no Whater, therefure, that there is $a$ cry for histler bratectlyo Manchester, or until Bolom spinmers adopt short-time. Consumption of decrease on the same as the provious season: in some places there is has been user. In some instaneve rather tower counta of yorn haro been producen. In others the spindlos bave occasionally been stopmed, owing to the temporary want of water power. Stocks of Egyptian maller. Tha stocks of Jarne are larger thau last year ; 'ut the stocks of goods are inslguiticant. There is no thereass in spindles.

## molland.

Although more cotton has heen spun and more gools produced than on the previous season, the eharacter of the businces has becn worsio manufactured gools, both for home markets and export. The husiness With Jnya was worse, owing to the sugar criais, and to the low urices of probably improve if cotton pries remain 1oñ, The consumption ot son, laving becu relmilt. The stocks of cottonare very small especially of American. and mueh smaller than last year. The stocks of yart goods are heavier. There is an fuctease of 10,000 to 15,000 im spludles.

Bย1. intu.



 There ia no fucrease fin spintlea.

Frince:
Ropporthig the stato of the ention Intuatry in France, one of our

 peoplet to expet that stockst would rum down to unprecedentedly lower flgurea, owhus to кmall erops in Amertea and ludia. lut an the Reason



 phenuracing. Tho consumption of cot on fu France lian heen dimindacd, owhys frat, to liat trule whie h has forced some spltumers to liquidaton,
 and lat qualty of Wast Indlan, which has eauked ephimers to nese more Ametcan. $1 t$ is dibicult to estimato the total rechetlon, bint te eamot
 Tha stoclis or varus and coods aro nuela larker, owlig to English coni petilon ami tis the lunpa of better prlees hatoron. Whileh nrevented unnutheturera from felling in the Epinz, and to the general लlection whlelatways intreferes wifh gil branches of bushoss. Tine tolalinarate mave be athot 30 to 50 par remt. There is no hereaze in gitudes, but kume dext rayd hy fre have heen rephaed hy new onee.
The follawing are situmarles of reports recelied frow cempres of thit cotion ludustry
 the previons onc, owing to the dechime in prices having entalled lossis and commerefal treatles burdusome. prospets had. consumption of
 luates. Sorke of yonm und goods $\$ 0,000$ to $500,000 \mathrm{kllos}$. Inerease in PIMdhes 20.000 to ${ }^{250}$
ness was per
 change for tho better. The ennsumption of cotton has not pacrased The etock ant the mills nre largel than last fear. The stocks of parne re masknitieant. The atoeks of coods are about the same as last year Eomenew spindles have been put up instead of old ones, but there is no net inereaso.
Rocex- - Bushines, nfter a Ellght reviral at the eud of last season, became very luartle und has simec been rery unsatiafaetory, owing to
over-proturtion all over the world. The Pronpeets are not bright, hut after sulmy a chenrezeifu a rcaction may ho near. Thie consmmption of half what they were last year, but there is a correspondine ineroase in the ftocks of yarns man goods. There is an imerease ia spindles.
Conde, Fiehs, jatenne and Leval. The last Seasom was worso than tho previous one, owing to tho halgnitieant demand for eloth. Whith after two good agricultural yeard ought to have becn better. Cloth agents complain generaty that they aro badly meid ly their chlents. There are as yet no Indieations of any improvement. There of cotfon was alourt the eame as in tho previons peason. The stocks at the mills are ten ner ceat smaller, but the ftocks of yarns and goods are 20 to 25 jur cent larger. There is no increaso in spindles.

## Spals.

The Onst Season was wnise than the previons one, owing partly to the asthrinnces in husimess oceasioned by the cholera veitation, ani partly constantly below the rate of pronluecion, especially of date. The Pooswhilic the manetary firingeney continnes. The consumption of cotton, han decruasel aboitt 15 per eunt. The stacka at the mills aro about the same as last year. The stocks of yarns and goods are very large, producers havige hold very little during the past turee monthis. There is no increase in splutles, There has been much short time since the mouth of June

## Italy.

Gexin.- Tast Season deeldedly worse than the previous one, orring to dimalnthed powse of conaumption in consequence of the agrientural crisls, whort crops, and wholera locally; aud of general over-uroduation imporcment is turnded upon the expectation of abundant cotton erops Improremont is turnded upna the expectation of abundant cotton erops lecreased. The stoeks at tho mills are smaller than this tine last year The stueks of guods are probahly 10 ner ceat larger. There is yoincrease in spludtes, hut there has been a partial eubstitution of moderu for murnout machanery
Tuas.-Past Seasom no better, if anrthiag rather worse, than the prevlons ono, especially for fiae yarne. The Brospects are hetter, pro5 to \& per cent. The stocks at the nills are about tho same ne last year. The stoc larger. There is an inorease of 13,000 to 20,000 in spindles.
ductlon, - Polititoal unceriaint seand sta prevlous one, owing to over-proIrospecis are tavorable, as the present low prleos for the rair materlal leare manufacturers a better margin. The consumption of cotion has deereared 7 to 8 per cent, as night work has heen retueea, abd peop e, owing to the bad atrio af trade, are not jueliaed to work at thele iuli capacity. Stocks of cotton at the mille 12 to 15 per eent suallec than
 15,000 12 spiadles.

## Prospects

It is too early yet to do more than merely guess at the outturn of the Areerican crop. The Oetoler report of the Washlagton Agricultural Burenu esimated tho probable yiedd at $-363^{3}$ of a bale to tho acro, whel on $18,379,000$ aeres would give about $6,750,000$ bales of 450 lbs . There are somo authoritlee, however, who think that the erop will not excecd $6,500,000$, and others who do not look for more than $6,250,000$ bales; but as a set-off agninst this small figure there are guesses as high as $7,000,000$ Lales. Mr. Henry Nell, of New Orleane, whose forecasts have for a number of reasons just been marvellously correct, has not yet puhlished any estimate. The ieallzation of the offichal estimato of $6,-50,000$ is contimgant upon a long and favi rable plekiog eenson; and it is porsblo that the figure may have io be modified In consequence of tho frost which oecurred a week ago. but about the effects uf which nothing rellame is yet known. Out of a crop of $6,750,00 \%$, the import Into Europowould probably reach about $4,630,000$ against $4,649.000$ out of $6,892,000$ in 1882- 83 , and $4,520,000$ out of $0,589,(100$ in $1889-81$.

Nohmag relabio ean ba known alieut the exteat of the fingt Indar crop hath next apring, but for atatiatical purpoest tha proment diauoubthou is to put down $1,300,000$ bates an the probablo Impert into Furove. Eathater of tho likyplan enply vary from 30,000 to 80,000 haiea of 7 eantara each leas than last soanon, say an averago of $\$ 00,0 c 0$, mainat 500,000 balea. lirom all other sobrees the fupert lant nenson was 400.000 balea, and there in no reanon to suppose that a maller thanatity will he recelvod in the coming eenson.
Accepting tho foregolug estimaten, tho nupply for $1885-6$ counparen an follows with the actual higures for the provlous three aeanons:

| Import. | 18§5-0. | 1884.5. | 1833-4. | 1882-3. |
| :---: | :---: | :---: | :---: | :---: |
| Amerle | 4,650,000 | 3,855.000 | 3,855,000 | 4,049.000 |
| fast Tum | 1,500,000 | 1,023.000 | 1,8187,000 | 1,638.000 |
| Lisyptan | 400,000 | 500,000 | 383,000 | 334,060 |
| 111 | 400,000 | 402,000 | 473,000 | 444,000 |
| Total | 7,010,000 | 5,780,000 | 0,408,000 | 7,005,000 |
| Port stocke, ${ }^{\text {de }}$ | 772,000 | 1,003,0n0 | 8,83,000 | 771,000 |
| Mill stocks, | 179,000 | 2.11 .000 | 525,000 | 216,000 |
| Total surp | 7,861,000 | 7,029,000 | 7,896,000 | 8,052 |
| Consumption | 6,550,000 | 6,078,000 | 6,647,000 | 6,564,0 |
| Stoek 8 el | 1,411,000 | 1151,000 |  |  |
| At the mild | 400,000 | 1-0,000 | 2,24,000 | 523.000 |
| At the ports.... | 1,011,000 | 7\%2,000 | 1,008,000 | 963,000 |

The igures for the new senson bear a strong resemblance to thono of 1882-3. Europe will have about the sumo quantity of cotton to handle as in that season, and with low prices there la no reaaon to snmpose that the oonaumptlon whll fall short of about 6,550,000 bales. It whytr, indeen, boa little raore. Low prices would also eause splaners to close the season with largo stoeks at the mills. As to the puture conrse of priceer that will depend not so much upon the quautity of cotion to be handied as upon the mothod of handing It. At the moment buyers are very shy, allhough Noveluber to January dellverles aro selliag at $3^{3} 1$ isd. which price is lower than has been touched for 30 Jears, excent for 20 days fu tho moath of December, 1878, when buslaess everywhero was sem-suspended, owiny to the financial and commercial panie. Sthl lower prices may he witoessed, but a marked change will come some day, and many spinners are aetiag wisely in at once commencing to buy. No ono cat hope to cateb the oottom of the market for all he wants.

## 

rates of exchange at london and on london AT LATEST DATES.

| BXOHANGEAT LONDON-Oet. 29. |  |  | EXOHANEA ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amstardarn. | $3 \mathrm{mos}$. | $12.1 \quad 12.2$ | Oet. 30 | 8hort. | 12.07 |
| Arnsterdam. | 8tght. | 12.2318 | Oet. 30 |  |  |
| Hambarg... | 3 mos. | 20.52 20.56 | Oct. 30 | short. | 20.34 |
| Berlin....... | " | $20.52 \quad 20.50$ | Oet. 30 | 6 | $20 \cdot 34$ |
| Frankfort... | " | 20.51 20.55 | Oct. 30 | " | $20 \cdot 34$ |
| Vlenna...... | 4 | $12 \cdot 65$ b 12.70 | Oct. 30 | " | 12.52 |
| Triesto.... .. | $4{ }^{6}$ | $12 \cdot 65$ 2 12.70 | Oet. 30 | " |  |
| Antwerp... | $\because$ | $25.45 \quad 25 \cdot 30$ | Det. 30 | ${ }^{\prime \prime}$ | 25.25 |
| 8t. Petersb'g | ${ }^{\prime \prime}$ | $231_{2}$ a 234 | Oet. 29 | 3 mos. | 2323.38 |
| Paris......... | Short. | 25:221925 2714 | Oct. 30 | Cheeks | $23 * 0 r_{2}$ |
| Paris. | 3 mos. | $25 \cdot 353825.421_{8}$ | Oct. 30 |  | , |
| Menos | 16 | 25-30225.65 | Oct. 30 | 3 moe. |  |
| Mairid | " | 45782455 | Oct. 30 | "4 | 46.60 |
| Cadiz.. | " | 457820458 | Oct. 30 | \% |  |
| Lisbon....... | * | 51788513 | Oct. 30 | " |  |
| Alexandria. | \% |  | Oet. 30 | " |  |
| Constant'ple | " |  | Oet. 30 | 3 mns . | 108.87 |
| Bombay .... | Dem'd | 18. $6^{65} 16 \mathrm{~d}$. | Oct. 30 | Tel. ${ }_{6}$ trs | $18.68{ }^{1} 8$. |
| Calcutta..... |  | 18.65jed. | Ocr. 30 <br> Oet. 30 |  | 18. $6^{3} 3_{3} \mathrm{~d}$ d. |
| Hong Kong. |  |  | Oet. 30 | 4 mos. | 3s. 55 gq . |
| Sbanghal.... | -... | -..... | $\mid$ Oet. $30 \mid$ | 6 | 4s. $8^{3} 8 \mathrm{~d}$. |

[From onr own correspondent.]
London, Saturday, October 31, 1885.
The hopeful accounts recently to hand from most of the leading trade centres hare not, so far at least, produced any very tangible results. The volume of business has not as jet perceptibly increased. A more confident tone certainly prevails, and inquiries have been more numerous. Some also report orders less scarce, but we are very far from having attained that happy phase in which activity has taken the place, and blotted out the memory, of the depressing results of recent years' operations. We have apparently been oversanguine in anticipating that the trade reviral now passing over the American Continent would speedily make itself felt upon our shores. That such will be the case eventually, there can be no doubt; but from present appearances the movement does not promise to be a rapid one. There is plenty of money to facilitate operations, but the railway traffic, the bankers clearing house returns, the state of the discount market, al ${ }^{\text {I }}$ disclose an absence of evidence confirmatory of a real increase of business. It is to be said, however, that if the process be slow we can hardly complain, as it will be more substantial and sure than it could be wrere it the outcome of a period of inflated speculation. There is one disturbing influence to be overcome. Until the general election has taken place, unsettlement must be expected; but the close of the year should witness the removal of this hindrance and leave the new year
free to start under favorable auspices, which it is to be hoped will gradually assume the proportions of sound commercial prosperity.

Continental political affairs have not attracted so much attention during the week as to suggest any fresh drawback to business. Apparently a final solution of the difficulty is no nearer now than it was when the trouble first commenced, but that the peace of Europe will be disturbed is considered most unlikely. There have been frequent reports that Servia was on the point of commencing hostilities against Bulgaria, and more than once it was asserted that the troops had crossed the border; but all rumors have turned out to be false. No doubt a modus vivendi will be discovered. The time for the partition of the sick man's estate has not yet arrived, and so long as the great powers recognize that the moment is not opportune, sc long will the small nationalities be kept quiet by those who will have the ultimate arrangement of their destinies.

An important movement is now going on which must eventually exercise a decided influence upon trade. The different railway companies are showing, a disposition to re-arrange their tariffs for the carriage of goods. As is well known, the charges here are much higher than abroad-a comparison with American rates showing an appreciable difference. But the companies have at length come to recognize the wisdom of making some concession. There has been a tendency of late years for large manufacturing concerns to gravitate to the coast, so that they might be more advantageously placed in dealing with foreign competition, which the excessive railway charges had rendered so difficult. The Times mentions a report of a heavy piece of furniture purchased in Indianapolis being conveyed from thence to Liverpool for just two-thirds of the cost of the carriage fron Liverpool to London. With such facts to think upon, the success of the foreigner in our markets is easily explained. The London \& Northwestern and the Lancashire \& Yorkshire companies have been the first to make concessions, which it is believed will be followed by other companies. It must not, however, be inferred that they have given way willingly. They have had the wholesome dread hanging orer them of the competition with the Manchester ship canal. No doubt it will be a long time set before ships, instead of unloading at Liverpool, can carry their cotton straight on to Manchester; but the project will be carried out, and sooner or later the competition must commence which will render the carriage of goods much less expensive than at present.

It was expected by some that the Bank of England directors would have advanced the rate this week; but although the movement can hardly be delayed much longer, they have not so far made any change. The weekly return is more favorable than was anticipated. As a matter of fact, the reserve has increase $1 £ 144,174$, whilst the proportion to liabilities has risen from $35 \cdot 55$ to $39 \cdot 18$ per cent. Th $\rightarrow$ reserve now amounts to $£ 11,845,341$ or $£ 1,780,000$ more than at this time last year, when the rate was adranced from 3 to 4 per cent. The loss in bullion on the week was $£ 173,311$, of which $£ 129,000$ went abroad. The drain for Scotland has not yet set in, but the present total of $£ 20,747,631$ will soon be temporarily reduced through this agency. The supply is about $£ 915,000$ in excess of what it was last year. The principal features of the return are, however, the reduction of $£ 2,618,184$ in private deposits and the decline of $£ 2,335,000$ in government securities. From this it must be inferred that the Bank has been borrowing on consols in order to reduce the surplus balances in the open market and thus bring about a closer assimilation of charges. In the ordinary course of events mones should begin to harden distinctly at this time of the year, but so far there is an absence of any reason suggesting the necessity of adopting more than ordinary means of precaution.

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 jears:



Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold. There has been a strong demand for e sport during the weck,
 addition, $\delta_{0}^{N} 0,000$ has bcen withirawn from tho liauk, Which estabish-
ment has now parted with all its stock of Russiau $z_{2}$ Inperials. The ment has now parted with all its atock of R1ssiau 2 Chperials from Inlia. $£ 18,000$ from Central Aluerica and $£ 5,000$ from the Cape ; total, £2 22,000 . The Bauk has received $£ 12,000$ iu $80 v e r e l g n s$.
Silver. - Witha silght decliue in the Iodian exchanges, hho price of fine bars has become casier-to-day's quotation being 47, $7-16 d$. nominal, awaitingsupplies by the Chill stcamer, duo ju a daj or two. The arrivals
during the weck have lieen parchased partly for the East and partly for during the weck have leen purchased partly for he East and parthy for
Tho Euglimb Miut. Tho P. \&O. Ateamer has takpu \& 18,00 to Bonibay.
 York and 212,100 from River Plalo : 1 otal, £ 113,0 ito.
Mexican Dollar's-Have receded slightly, the bost price obtainatle being $471_{2} \mathrm{~d}$. per oz. for French Governmest accolut.

Messrs. Chadwicks, Boardman \& Co. offer for subscription £150,000 six per cent guaranteed first mortgage debenture bonds of $£ 100$ each of the Minas Central of Brazil Railway, the price boing 95 per cent. The provincial government of Minas Geraes guarantees $£ 60,760$ per annum for thirty years.

The Union Bank of Australia invite tenders for a loan of £200,000 of the Geshorne Harbor Board of New Zealand. The loan bears 5 per cent interest and the minimum is 99 per cent,
The steamship Great Eastern has just been disposed of by auction at Lloyds Captains' Room for $£ 26,200$. In 1881 the vessel was withdrawn for $£ 30,000$. The destination of the ship is Gibraltar where she is to be permanently stationed as a coal hulk.
The agricultural returns for the United Kingdom have been published this week. It appears that the area of Great Britain reported in 1885 to be under all kinds of crops-hare, fallow and grass-exclusive of heath and mountain lands and of woods and plantations, amounts to $32,544,000$ acres, as compared with $32,465,000$ acres in the previous year, showing an increase of about 79,000 acres. The total quantity of land returned under wheat in the present year is $2,478,000$ acres, or 198,000 acres, equal to $7 \cdot 4$ per cent, less than in 1884, and a decrease of 134,800 acres, or $5 \cdot 2$ per cent, as compared with 1883 , when the breadth was less thau had been previously recorded. The contraction in the acreage is no doubt the result of the low prices so long cursent, and the tendency amongst farmers to devote more land, year after year, to breeding and grazing stock, as offering prospects of better resulis. Barley was grown on 2,257,000 acres-an increase of 88,000 acres, or 4.1 per cent over 1881. The acreage of oats was $2,010,000$ acres, being 85,000 acres, or 0.9 per cent, over the previons year. The total acreage under green crops was $3,521,000$ acres. against $3,487,000$; under clover, sainfoin, and grasses, in rotation, $4,6 \overline{3}, 010$, against $4,381,000$; and under permanent pasture, $15,342,000$, against $15,290,000$ acres. As regards Ireland, wheat was sown on 70,800 acres, a slight increase over the breadth of last year, when 69,000 were sown. Barley was grown on 179,000 , or 12,000 acres more than last year; but oats sliowed a decline of 19,000 acres, as they covered only $1,328,000$ acres, compared with $1,347,000$ acres in the preceding year, making altogether, with the minor crops, a total acreage of $1,591,000$, against $1.599,000$ acres in 188t. The potato acreage was practically the same as last year, namely, 797,000 acres, and the total under green crops was $1,218,800$ acres, against $1,221,4^{n} 0$ acres, and of permanent pasture 10,245,000, against $10,316,000$. Fliax has increased from 89,000 to 108,000 a cres.
Quietness has been the characteristic of the grain trade. No feature of any prominence has at any time asserted itself, the demand throughout being of a dragging character. Wheat has not varied in value, but has at the same time not been pressed for sale. Contrary to New York, here there has been no excit ment in the trade. The wintry weather has not produced firmness, neither has the fact that the markets have not beon over well supplied. The speculation reported from America is altogether absent here; it is purely a hand-tomouth inquiry which has to be satisfied, and that for the time at leist can apparently be done with ralues at their current level. The statistical position has not changed appieciably. Foreign importations were more liberal than in the previous week, but are still below the standard of last year, although the deficiency in the cight weeks' aggregate has been reduced to about $360,000 \mathrm{cw}$ ts. Slipments from America


National Banks. - The following national banks havo latels ween organized:
3,409-Tho Alnaworlh National Bank of Portland, Oregon. Capitai, 3,403-Tho Firat Natimat liank ut Greenwund, Neloraska. Cspitai, 3,401-The 0,000 . Juhn Fitzgerald, Prealdent. N. N. Capltal, \$j0,0u0. Leunler 1 . Doike, Presitent, Perles A. Jnhamon, Cashicr. 3,405-The inplial Natonal Bank of Silem, Oregon. Capital, \$7,000 3,106-Tite Nalir nsi Bank of Sapaunah, Georgla, Capitai, \$200,000 3,407-The John Wecanan National Bank of Farmer City, 1ll. Capital

IMPORTS AND EXPORTS FOR THE WEEK.-The imports of lasi week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise The total imports were $\$ 7,252,676$, against $\$ 7,332,391$ the preceding week and $\$ 9,342,341$. two weeks previous. The exports for the week ended Nor. 10 amounted to $\$ 6,120,866$, sgainst $\$ 7,816,270$ last week and $\$ 5,714,072$ two weoks previous. Ths
 (for dry goods) Nov. 5 und for the week ending (for general merchandise) Nov, 6 ; slso totals since the beginning of the first meek in January

FOREIGN IMPORTG AT NEW TOAK.

| For Wreck. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Gnoils..... | \$1,785,191 | \$1,705,504 |  |  |
| Geu'l met'dlee.. | 7,137,085 | $0,731,022$ | $6,624,506$ | $5.766$ |
|  | \$9.922,276 | \$9.496.526 | \$3,036,061 | \$7.25 |
|  | \$1 | 00,(611,915 | \$102,850,492 | 3 |
| Geu'l mer'ilise.. | 317.561.673 | 239,416,265 | 268,539,410 | 245,307,348 |
| 4. w | P433.539,052 | \$393.023.180 | 71,388 | 334,0:1, 812 |

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 Nov. 10, 1885, and from January 1 to date: GXPUATS PAOM NRW TOSE FOR TEK WEEK

|  | 2882. | 1883. | 1884 | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$0,958,923 | \%7.113,780 | \$5,543,248 | 6,120,866 |
| Prev.reporteit. | 240,231,554 | 301,102,40』 | 273,594,740 | 279,174,237 |

Total 45 weeles. $\$ 297,190,377 \$ 309,29 \mathrm{G}, 189 \$ 279,137,938,4235,295,103$
The following table shows the exports and imports of specie at the port of New York for the week ending No.v. 7, and since January 1,1885 , and for the corresponding periods in 1884 snd 1893:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Heek. | Since Jan. 1 |
| Grast B | \$1,400 |  |  |  |
| France. |  | $\begin{aligned} & 12,341 \\ & 64,461 \end{aligned}$ | 472,850 203,545 | $\begin{aligned} & 2,24,000 \\ & 4,632.041 \end{aligned}$ |
| Weet Indies |  | 5,530,859 | 11,-07 | 1,258,273 |
| Mexico....... |  |  | 4.833 | -17,358 |
| Bonth Anerios | $\begin{array}{r} 22,750 \\ 117,000 \end{array}$ | $\begin{aligned} & 230.102 \\ & 460,397 \end{aligned}$ | 8,266 | 749.203 74,743 |
| Tetsi 18 | \$141.130 | \$6.677.2.50 | \$703,201 | 80,4 40,741 |
| Totai 1884 | 17.500 | 37,452.086 | 1,171.135 | 15,562,:05 |
| Total $188^{\circ}$ | 7,350 | 376,093 | 1,872,010 | 12,623,580 |
| silver. |  |  |  |  |
| France.... | $\$ 182,103$ 17 | 812,55,318 | \$.. | 19,569 |
| Gormsn. |  | 143.108 |  |  |
| Weat fuiles | 1,200 | 240.405 | 3,005 | 503.068 |
| Mexteo.... |  |  |  | 362374 |
| All other coantrles | 13,900 | $\begin{array}{r} 51,131 \\ 685.026 \end{array}$ | 1.880 | $\begin{array}{r} 730,178 \\ 10,666 \end{array}$ |
| Totai 1885 | \$214,845 | \$13.906, 544 |  | \$1,65\% 8,956 |
| Total 1884 | 161,250 | 11,840.499 | 49.361 | 3.103.313 |
| Total 1883... | 253,391 | 13,325,377 | 115,195 | 5,206,075 |

Of the above imports for the weok $\ln 1995,110,9+7$ were American gold coin and 83,481 American silver coln. Of the exports during tho samo time, 140,710 were American gold coin numl $\$ 18,900$ Amerlcan silver coln.

Uulled states Sulo-Treasury, The following table shows the reeeipts and paymonts at the Nuln-Treasury lin this city, as weil as the balancos in the same, for enol day of tho past week:

| Date. | Receipla. | Payments. | Halancen. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourreney. |
|  | . | - |  | * |
| Nov. 7. | $\begin{array}{r}831,032 \\ 1,013,514 \\ \hline 18\end{array}$ | 000,90613 $1,112,418$ | $108,863,61.5$ $108,623,997$ 84 | 9.070.781 <br> 0.810 .4142 |
| - 10. | $1,106,8 \pm 086$ | 1, 17 12,230 1: | $108,671.2158$ | 10,082,807 8.5 |
| " 11. | 1,171.0.35 6.3 | 1,131,454 63 | 169,670,050 77 | 10,120,613 33 |
| "12. | 758, 35 14 | 729,73728 | 169,63?, 18341 | 10,103,079 55 |
| " 13. | 953,07.4 31 | 727,535 15 | 108,544,432 76 | 10,30y,618 36 |
| Tofal | 8,870,132 27 | 5,200,3,32 20 |  |  |

Banger d Piscataruis.-The Maine Contral Co. has mado un offer to the committer of the City Council of Bangor, Me., for the purchase of the city's interest in this road. The company offers to take the road for the annount of tho city's bonded delit, which is $\$ 1,235,000$, paying i) per cent interest thereon until the maturity of the bonds. The city is the chief owner of the road.
Deuver Marshall \& Boulder-Denver Western \& Paelfe.This company las been organized by the parties who last spring bought the Denver Western \& Pacific road at foreclosure sale. The new compiny has procured the right of way from Buffalo Hill, the old terminus of the line, to Boulder, a distance of eight miles, and is making preparations to build that section. The road, which is completed from near Denver to Bulfalo Hill, twenty miles, has not been operated for over a year.

- We have received a copy of the new London City Quarterly Magazine for October, published by Mr. Eikingbam Wilson, London, This seems to be a commercial and financial publication, as its pages are in good part filled with articles of special interest to business men, such as "The Infancy of Stock-jobbing," "Colonial Land Mortgages," "American Railroads," \&c. A festure of importance is the Consular reports from the different countries of the world as to the state of trade. The magazine also contains articles on current topics of interest to the general reader, among which may be mentioned "The New Votes and the New Men" and "Land Tenure Reform." Taken altogether, the October number is \& very interesting one
-The well-known house of Messrs. H, B, Hollins \& Co. offer in our advertising columns a limited amount of the Toledo Ann Arbor \& North Michigan Railroad Company's 1st mortgage 6 per cent gold bonds, due 1924. This road has been carried forward successfully, and investors will do well to look ints the merits of these securities. The location of the road and its strength for commanding business may be seen by reference to its map in the Investors' Supplemest.
-Messrs. R. J. Kimball \& Co., bankers and brokers, 16 and 18 Broad Street, New York, have issued a neat little book (easily carried in the pocket) giving a summary of statistics relating to the principal railroad companies whose stocks are sold at the Stock Exchange.
Anction Sales.-The following were sold at auction lately by Messrs Adrian H. Muller \& Son:

80 Commerce Shares.
80 Commerce Fire Ins., Alb. 115 50 Seventh Ward Brak
58 Ithach Gas Light Co … $53^{18}$ 120 Wertern Car Co. ( $45 \%$ pd.) 15
20 Contineutai Fire 1 ne. Co. 225 20 Coutineatai Fire lne. Co. 225 38 Phealx National Bank... $101^{12}$ 30 Citizen's Gas lit.. B'kizn 90 30 Metronolitnil Gas Lt. 20 Third Av. RR
60 N. Y. Prov. \& Bosion $\mathrm{RP} .3^{21_{4}}$
(Stoniacton filor) ....... 1661 19
 52 Cln. Gns L.t. \& Coke Co.. 1842 10 D. D. E. R. \& Batt'y Ris 2001 30 Iron 8 teambest Cu. (X.fl) $22^{\text {tg }}$ 100 liringewater © Utics Plank Road C 20 Gerrinias Firo Ius. Co. 20 Starilne Fire Ins. Co 218 Nall 218 Xangatuck RR. Co
1 Clintun linil Assacen.
3 Eeonemteg Printing Co.
2 Mercantio Nat. Bauk...
13 Provad \&tnn. 88. Co..... 146
120 Wrrren RR. Co..
10 Bank of America..........
24 Tradenten's *ar. Bank
$2!3$ Tradenuen's Nar. Bank.
8 lBank of N. Y. Nat. Bavk
Asanociation
Asrociatron.
6 Mnrohnut's Nat Babk...
40 Brondway \& 7 th avenge

20 Chemtozl Nut. Bank.
100 Chathan Nat. lank
27 Maccliunion: NHt Bank
37 Niational IButchers' \& Dro
Virs' Baak
28 Clizens ${ }^{2} 111$. Co............. 1451518
20 Blartne Nit. Bank.........sis lat
30 Kulekerborker lee Co... 98
50 Nathnal Butchera \& Dro-
0 Lears \& Brition Brew'g.

```
20 Bowery Firotres. Co.... 135
I Membershlp N. I. Pred-
Bonds.
$15,000 Brookiyu City Bridge
```

68, due 1912.... .....14014 diut.
\$4.000 N. 1. City Gs Ceutral
1’ark Fuud rek 1887. I0.3usiat
\$1,100 Phits. \& lieading $1 R 12$.
7 s coar., due 1803 , compl.
fromu July $1, ~$
'
3355 Phita. is Readine RR.
cert. of lotiebteducas, due
July 1, '82, aud nnpaid cprs.
nn irnm Jnly $1,18=0 . . .$.
$\$ 2,000$ Wnhash it West. RR.
di mort. 78 nxt.. dine 1893. 9938
$\$ 350$ Wabash \& Western RR.
paid to (oct. 1,1884 Inlerost
si,000 Clty of New York5 642
Centrni Park fumt etork,
due $1808 . . . . . . . . . . . . . . . . . . . . .1182$
\$1,000 Nassail Grs Light Co. 1001
of Brookisn 5a, reg. cert.. 100
$\$ 3.00 .5$ Cits of Brouklyn 78
Permaucut Water Lenn ens.
vondp, pue $1912 . . . .1482^{2}$ is int.
booda, pue 19 12..... 1482 m
$\$ 1.000$ Jersey City is Imu.,
\$i.(1000 Jersey City 189 Imb. Im

S. 1 st m . es g.tr. due $1+10^{\circ} 97^{7}$
\$10日 Midinad H K . Co. ve N.
$J .18 t$ mort. acip............. 09
50 N1 illsnd RR. CO. if N. J.
stock aorip ........................ 11
\$140 Cisizen's Ink. Co scrip.......... 78
$\$ 20.000$ llowe Ifachine Co.
18t mort, has subsequeut couis.
atinched ........................ 20
\$10.0vo syraense 13 ing ion.

1. 18 st consol. mort. 78, duo
2. Beloto Valiey 1 R R a 133
\$5, oo. Sclow Valiey $\mathbb{R} R$. 2 d
mort, 7s, due 1891. Ajrll,
1885, conpon on..............497e.

## The Gaxkers ( Tazette.

## D1v1以ENE

The following dividends have recently heen annonnced:

| Name of Oompany. | $\begin{aligned} & \text { Per. } \\ & \text { cent. } \end{aligned}$ | When Payable. | Books Olosed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Catawisва, pref.......... | 348 |  |  |
| Chicaco Burlington \& Quincy ....j) | ${ }_{13}^{\$ 2}$ | Dec. Dec. Der | Nov. 23 Nov. 11 to De Dec. | Cleveland \& Pittsb., guar. (quar.) $1^{3 /}$ Dec. 1 Nov. .l1 to Dec. 1

## VALI, STREET, FIRIDAY, NOV. 13-5 P. M.

The Money Market and Financlal Sltuatlon.-The report of railroad earnings for the month of October, which will be found on another page, makes an encouraging exhibit. The increase in gross earnings over 1884 is not remarkably beavy, but still it is so much better than previous months that it gives rise to the feeling that the tide has fairly turned, and that railroad traffic hereafter is likely to show a large increase over 1884.

It is also to be ohserved that the railroads had not in October obtained the full benefit of the advance in trunk-line rates, nor had they yet secured that increase in tonnage from the large corn and cotton crops which it is reasonable to expeet they will have during the balance of the season of 1885-6.

The movement at the Stock Excliange has been sustainerl beyoud the expectations of many of the oldest operators. Each advance of 5 or 10 per cent in the favorite speculative stocks, instead of satisfying the sancuine bulls, is made the basis for another advance, and the large profits already accrued are pointed to as an argument for new buring. When St. Paul was selling at 80 , a further rise of 5 per cent seemed less probable to the Street than a similar advance now, when the current price is 983. In regard to this stock, in which the Armour pool is known to be so heavily interested, there is a surmise that the heavy receipts of wheat at Minneapolis may have been for the aecount of the same parties interested in the stock; or at least, that the grain may have been rushed forward with unusual haste at this time for the purpose of making the road show the large earnings that have recently been reported. On this point, however, more evidence is needed before any conclusion can be formed.

The open market rates for call loans during the week on stock and bond collaterals have ranged at $1 @ 3 \frac{1}{y}$ per cent, and to-day at 1@3 per cent. Prime commercial paper is quoted at $4 @ 5$ p.c.
The Bank of Encland weekly statement on Thursday showed a gain in specie of $£ \sim 6,416$, and the percentage of reserve to liabilities was 415, against $3813-16$ last week; the discount rate was advanced from 2 to 3 per cent. The Bank of France gained 280,000 francs in gold and lost $2,793,000$ frabes in silver.
The New York Clearing House banks, in their statement of Nov. 7, showed a decrease in surplus reserve of $\$ 2,979,400$, the total surplus being $\$ 28,058,000$, against $\$ 31,037,400$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

| - | ${ }_{\text {NOv. }}^{1885 .}$ | Duffer'nces fr'm Previous Week. | $\begin{aligned} & 1884 . \\ & \text { Nov. } 8 . \end{aligned}$ | $\begin{array}{r} 1883 . \\ \text { Noc. } 10 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loaneand dis. | \$340.958.90C | Deo.\$3,401 | \$290,2 | 21,914,900 |
| Bpecie | 938,814,900 | Dec. 3,180.300 | 80.166,800 | 54,195,900 |
| Cironla |  |  | 12.800 .200 |  |
| Net deposits.: | $380,768.400$ | Dec. 3,710.800 | 317.084,100 | 310,583,700 |
| Lggar tenders. | 6,799,800 | Dec. 717.800 | 33,289,700 | 25,193,3¢0 |
| Legal r | \$95.192,100 | Dec. $\$ 927,70^{\circ}$ | \$79,271,025 | \$77,648.425 |
| Reber | 120,614,700 | Dec. 3,907,100 | 113,456,500 | 79,389,200 |
| Sarplue | \$25,452,600 | Dec. $\$ 2.979 .400$ | \$34,125,473 | \$1.740.7i |

Exchange.-Sterling exchange continues very inactive, though rates were firm until the latter part of the week, when, after a temporary advance of one-half cent in demand bills, in consequence of the advance in the Bank of England rate of discount to 3 per cent, rates became weaker under a freer offering of security bills. Posted rates close nt $483 @ 485 \frac{1}{2}$.

To-day the rates on actual business were as follows. vix: Bankers' 60 üays' sterling, $4821 @ 482 \frac{1}{3}$; demand, 484 s@ 485. Cables, $4851 @ 485 \frac{1}{3}$. Commerciai bills were $480 \frac{1}{4} @ 481$. Continental bills were: Franes, 521 @ $0522 \frac{1}{2}$ and $519 \frac{2}{8} @ 520 ;$
 The following were the rates of domestic exchange on New Fork at the under-mentioned cities to-day: Savannah, buying $\frac{1}{8}$ discount, selling par; Charleston, buying par, selling $\frac{1}{8} @ t$ premium; Boston, par@ $2 \frac{1}{2}$ premium; New Orleans, commercial, 75 discount; bank, nominal; St. Lours, 25 premium; Chicago, par.

The rates of leading bankers are as follows :

| November 13. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bills on London.. | 483 | 48518 |
| Dooumentary 00 m |  |  |
| Parle (francs). |  |  |
| Amsterdam (Rall |  | $403{ }^{18} \mathrm{a}^{401} \mathrm{H}_{4}$ |

Colns.-The following are quotations in gold for varlous coins
 Xapoleons......... X Guilders. $\begin{array}{ll}\text { Apan'h Doubloong. } 1595 \\ \text { Iex. Doubloong. } 15 & 55\end{array}$ MIex. Doubloone.. 15 Fina gold bare.. Fine siliver bars

Unlted States Bonds.-Government bonds have had only a small business and there is no important change in prices except a fractional declise in the 3 per cents.
The closing prices at the N. Y. Board have been as follows:

|  | Interest Periods. | Nor. $7$ | $\begin{gathered} \text { Nov. } \\ 9 . \end{gathered}$ | $\begin{aligned} & \text { Yov. } \\ & \text { 10. } \end{aligned}$ | $\begin{aligned} & \text { Nov. } \\ & 11, \end{aligned}$ | $\begin{aligned} & \text { Yor. } \\ & 12 . \end{aligned}$ | $\begin{gathered} \text { Nov. } \\ \text { L3. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { 425, } 1891 \ldots \ldots \ldots \text { rag. }$ | Q.-Mar. | +11238 <br> +1138 | ${ }^{1121}$ | 1138 |  | ${ }_{113}^{13}$ |  |
|  | Q. Mar. | + ${ }_{+11338}^{1239}$ | * $1133{ }^{123}$ | * 11232 | * $11233^{38}$ | ${ }_{+113121}^{1121}$ | $\begin{aligned} & 1132 \\ & 1233 \end{aligned}$ |
| 48, 1907...........coup. | Q-Jan. | $123^{8} 8$ | +12312 | +12312 | 1233 | $+123{ }^{2}$ | $123{ }^{2}$ |
| 36, option U. $6 . . .$. reg. | Feb. | * $1035{ }^{\circ}$ | 103 | * 1032 | 1034 | ${ }^{1034}$ | ${ }_{*} 103{ }^{1}$ |
| 68, our'ey, '95....reg. | J | *12838, | 129 | *123\% | *128 | 12838 | *12838 |
| 68, our'gy, '96....reg. | J. \& J. | * $130{ }^{k_{8}}$ | +130\% | $130{ }^{\text {che }}$ | ${ }_{* 1325}{ }^{13}$ | +13088 | ${ }_{\text {* }}+130{ }^{\text {c }}$ |
| 68, our'oy' '98.... | , | *13479 | $134{ }^{7}$ | $134{ }^{\circ} \mathrm{b}$ | ${ }^{1544^{7} 8}$ | 135 | +135 |
|  | T. . T | *137 | 137 | * 137 | ${ }^{137}$ | 13748 | *137 |

## This ig the price bid at the mornine board: no sale was made

State and Railroad Bonds. The business in State bonds has been active and has included a large number of issues, as follows : $\$ 446,000$ Vircmin 6 deferred at $10 \frac{7}{8}-13 \frac{1}{2}$; $\$ 114,153$ do. trust receipts at $10-13 ; \$ 239,000$ North Caroliua special tax bonds at $61-7 \frac{1}{5} ; \$ 40,000$ do. $6 s .1919$, nt $115-\frac{1}{5} ; \$ 41,000$ Teunessee compromise bonds at $60 ; \$ 7,000$ Alabana Class A at $97 ; \$ 5,000$ do. Class C at $93 \frac{8}{3} ; 814,000$ Louisiana stamped 4 s at $78-73 \frac{7}{3} ; \$ 2,000$ Missouri $6 \mathrm{~s}, 1886$, at 102 ; $; \$ 1,000$ do., 1887, at $105 \frac{2}{3} ; \$ 1,000$ do., 1888 , at $108 ; \$ 2,500$ Georgia 6 s, 1886, at 102.

Railroad bonds continue very active, and the majority of issues have been strong and many quite buogant. Erie ads have again had a large speculation, and the price las further adranced, under reports of the successful placing of the company's new loan and renewed rumors in regard to the payment of coupons on the bonds. The closing prices aud range of a few leading bonds are annexed.

|  | Closing. |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Nor. 6. | Yov. 13 | Lencest. | Mighest. |
| N. Y. L. E.e. West. . Ed consol. 6s | $431_{2}$ | $8.33_{1}$ | $4!)^{1}, \text { Jupe. }$ |  |
| Alantie \& P., W. D., 1st, 6s..... lucomes, 1910 | 83 | 83 | 69 Mar. | Si Nov. |
| Texas \& Pac. Tios, 6s, coinj, off | $58^{24}$ | 548 |  | $64^{7}$ E Sept. |
| Miss. Kan. \&Tex., gen., 6s, 1920 | $90^{2}$ | $911_{3}$ | 63 Feb. | 92 Nor. |
| General, 5s, $1920 . .$. | 76 | 77 | 4958 JRD. | $73_{4}$ Nor. |
| East Tonn. Va. \& Ga., con., 5 s. . | $62{ }^{2}$ | 6.4 | 44 Jan. | $643_{4}$ Oct. |
| Income, 6s, 1931..... | 1958 | $203_{4}$ | 10 Jan. | 2138 Oct. |
| West Shore Trust Reeripts, 58. | 4512 | $46^{1}$ | 2812 Apr.* | $16 L_{2} \mathrm{Oct}$. |
| Cbes. \& Obio, ser. B, GB, conp. oll | 71 | 76 | 58 April | 79 Mar. |
| Currimey 68, 1918 | 30 | 3378 | $14 \text { April }$ | 3-15, Nov. |
| Ches. O. © Southwest., 3 st, $5-6 \mathrm{~s}$ |  | 863 | 70 Jau. | scia Nov. |
| St. Louis \& Sau Fran.. gern., 6s.. Fort W. © Denver City. 1st, 68.0 | 958 | 974 | $91 \text { July. }$ | $971.1 \text { Nor. }$ |
| Fort W. © Denver City, 1st, Gs.. |  | $88$ | 62 Jin. | $90 \text { Nov. }$ |

* Previous to September range is for the bonds.

Railroad and Miscellaneons Stocks.-The activity and buoyancy of the stock market continue and prices have made further important progress in the upward course. There are evidences of increased confidence in railroad property, and this has had its influence in improving prices still further, while the strong pools in St. Paul and other stocks, backed up by the purchases of outsiders, have exerted a force that has so far carried everything before it.
The principal feature of the week was the practical settlenueut of the trunk-line agreement and advance in rates, which was largely instrumental in assisting the upward ruovement by encouraging. confidence in the future and general loying of stocks. This influence stimuinted the rise in the Vanderbilts and other trunk-line stocks, as well as assisting the grangers, and the Vanderbilts were further influenced by a rumor that Mr. W. M. Vanderbilt was a buyer and that Central and Lake Shore were likely to show decidedly better carnings for the last quarter of the year.
Several stocks have fluctuated indenenctently of the general marker, under special influences, conspicuous among which has been Western Union, various rumors having been circulated, including a revival of one relating to a war with Baltimore of Ohio. Jersey Central has not shared in the general advance, but has fluctuated under conflicting rumors. The Eries have been very strong, owing to the reported placing of the company's new loan on the dock property, and reviral of rumors that a coupon on the $2 d$ s would be paid December 1 . A number of low-priced stocks have sprung into renewed activity which had for a long time been neglected, and altogether it appears this week as if there was no abatement in the desire to buy stocks and bonds of all sorts in the expectation of a further rise.
The strength of the London market has been something of a feature also, and there has been some increase in the demand for our stocks for shif-ment abroad.

To-day, Friclay, the buoyancy was up to its best point, and in the last two hours of business the sales showed activity in a grcat number of stocks, including many low-priced specialties,


| STucks. | HIGHEST AND I.OWEST IRICTS. |  |  |  |  |  | Nalpoof thosWhek(Sh'rem) | Itange miuen Jau. 1, 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { tarlay, } \\ & \text { vov. } 7: \end{aligned}$ | Mouday, Nov. 8. | Tuestlay, Nov. 10. | Wednesiay; Nov. 11. | Tuurnalay, Nov. 12. | Frilay, Nov. 13. |  | .owenl. | Highest. |
| Canadia | 4934 |  |  |  |  |  |  |  |  |
| Canada | 129 | 13.31 | ${ }_{8}$ | 1:1,4 414 |  | 2 | ) | $2: 3$ Mny | $3_{8} \mathrm{Oct}$. 21 |
| Central of : <br> Central luel | $4{ }^{12} 404848$ |  |  | $43{ }^{41}$ |  |  | - |  | 52 Aug. 10 Sovi |
| gesapeako |  | $11{ }^{3}+11$ | $97 \% 10$ | $83_{2} \quad 1111_{4}$ |  | $10{ }^{2} 810$ |  | 3 A1 | ${ }_{1010} 1_{2}$ Nov. ${ }^{\text {Nov. }}$ |
| Ju | 17 | 17 | 164 | $7{ }^{7} 17^{14}$ | $17 \quad 17{ }^{1}$ | $17{ }^{1 / 4} 17$ | 1 | A | 172 |
|  |  |  | $12^{124} 10124$ |  |  | 139 13 |  | ${ }_{128}{ }^{428} \mathrm{Alir}$. Jan. |  |
| teago |  | 13519136 | $1: 3,)^{2} 113+11_{4}$ | $1: 31481362^{2}$ | $1361^{2} 4313 j^{1 / 3}$ | 1313313 |  | 3a | $34 L_{2}$ Nor. 13 |
| acnensilwarkec ، St. Puul. | $1312{ }^{9.12}$ | 934 ${ }^{1 / 51}$ | 11314 | $05^{1} 107 L^{2}$ | $974{ }^{99}$ | 97 T | , | J11 | 19 *ove |
| 1 l | ${ }_{111142}^{161}$ | 116111 | 116 1108 101114 | ${ }_{111} 11^{1}{ }^{1} 11{ }^{7} 1_{2}$ | 11184 113 | 1142112 |  |  | 2 |
| Ro | $1: 16$ | $1: 3 \%^{2} 413{ }^{\text {a }}$ | 13714137 | 1318 | $136 L_{2} 13619$ | $1371_{2} 113712$ |  | 193.3 3 |  |
| Chieagal? | 1241212 | 12.12 .4 | 12.1 | $1 \times 10_{1} 125$ | $125 \quad 1254$ | 12.12130 |  | 105. | 3 |
| Chlcamost. Luuls di Pittsh | 1614 |  | 161, |  | 1612 | $\mathrm{lia}_{4} 119$ |  | ${ }_{1.1}^{618} 3$ | * |
|  | ${ }_{3}^{364}$ |  | 3431 | 3922 | 403 | 403 | 21,010 | ${ }_{181} 1.4 \mathrm{Jal}$ |  |
| 1)0 | 1010 | 024 | 10158 | $10 \pm 12,1003$ | 102 $9_{1} 103 L_{2}$ | 101212 10314 | 8,480 |  | 103112 |
| Cleviland |  | fi2L $62{ }^{5}$ | (10) 60 | (12) ${ }^{1}$ |  | $\mathrm{CO}_{2}^{14} 4$ |  | 23 Ap | Oct. 21 |
| Ikelaware Iacka | 1191 | $11014120{ }_{2}$ | $111141^{12018}$ | $1201+1204_{4}$ | $120 L_{2} 121 L_{2}$ | 120 12112 | \% | 8 8.5. ${ }^{\text {dat }}$ | N |
| Denver \& 1 d | 181 | 18181 | 17.31814 | 181* 1812 | $18 L_{3} 19$ | 18131038 |  | ${ }^{3} 8 \mathrm{~J}$ | 1938 |
| Eant Truncsse 1 | ${ }^{1138}$ | $1{ }^{\circ}$ |  |  |  |  |  |  |  |
| $1)$ | $11{ }^{1 / 4} 11{ }^{3}$ | $11^{15} 111^{\circ}$ | $111_{5} 11$ | ${ }^{1087}{ }^{\text {d }}$ | ${ }_{6: 119}^{11^{8}} 113^{78}$ | $115{ }^{15}$ | 10,760 | $4^{12}$ Jna | 5 |
| ort Worth | 21 | $211_{2} 28.4$ | $22 \quad 2{ }^{2} 1$ | ${ }_{2012}^{101}$ | 211980 | 21 | $6,304$ | 14 July |  |
| cen bay Whana | $6_{4} 1$ | $\bigcirc$ | $6_{61}^{61}$ | \%10 | ${ }^{4} 18{ }^{13}$ | 6448 |  | 3 Jan | 7 |
| 1 Muston © Texas |  |  |  | 3135 |  | ${ }^{2} 30813.3$ | 100 | 1.4 Mar | 37 Oet. 21 |
| 11tanala Central | 3 | $\begin{array}{lll}13 y & 138 \\ 141\end{array}$ |  |  | $\begin{array}{cc} 1392_{2} & 1394_{2} \\ 18 & 192_{2} \\ \hline \end{array}$ | $13810133{ }^{19}$ |  |  | 13922 Nov. ${ }^{2.2}$ |
| Imilam Blarmin | ${ }_{1118} 1814$ | $10^{1 / 4} 4$ |  |  | $183_{6}^{192_{2}}$ |  | 1,600 | $\begin{aligned} & 12 \mathrm{~s}, \mathrm{Jul} \\ & \hline \end{aligned}$ | 17 petb. ${ }^{29}$ |
| Lako sliote | 8.1 | 85 8612 | \% 81 | \% 875 | 87 | $8{ }^{81}{ }^{1} 4$ |  | $50{ }^{3} 4 \mathrm{May}$ | 883 |
| い世 1813 |  |  | -7 | 77.75 | 77 | 7710 | 2,099, | $6 \mathrm{6a}$ Jani | ${ }^{3} 4 \mathrm{May} 20$ |
| mitrilie |  |  |  |  |  |  |  |  | Noy. 18 |
| us. sev | $100{ }^{31097}$ | 10971097 | 109 |  | $113114 i_{2}$ | $113{ }^{3}+11.1$ | 11,1330 | 65 , 1a | 115 Nor. 11 |
| Nremplis |  |  |  | 1 |  |  |  | $271_{2}$ Jan | 44 PMar. 7 |
| Mlichyan Centrat |  | $75{ }^{3}+7.738$ |  |  | 77 |  | 10,45.3 | $46^{2} \mathrm{~L}$ May |  |
| мıamapo |  |  |  | 2434 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1 |  |
| zour | 101 | 1013 | 1013 | $1021_{4} 10331$ | $103{ }^{1033}$ | $101{ }^{1} 4031$ | 10,01. | $89{ }^{2} \mathrm{Ma}$ | 10134 Oct. 31 |
| Muhtie if |  |  |  | $1.147^{2}$ | $15 \quad 1514$ | $15{ }^{1+1}$ | 4 ,031 | 6 J 1 |  |
| Na-hy.Chut |  | $4^{4} 3$ |  |  |  | 463, $473_{4}$ |  | 33 Jan. | $481_{2}$ Nor. 10 |
| New york Cent | 102\% $10: 32$ | $103{ }^{2}+101^{2} 4$ |  | 10.7106 | $103^{3} 106$ | $105141064_{4}$ |  | 813. | 10¢1 Noy. 13 |
| New Yurk Chic. of S |  |  |  |  |  | 10 |  | I | ${ }_{212}^{1078}$ Oct. 22 |
| Sew York Lako Erie \& Wost | 2 | ${ }_{202} 2_{2} 2^{1818}$ | 2238 | $7^{7}$ |  |  | 19, | ${ }^{14} \mathrm{Ma}$ |  |
| 10 | 44.4 | $4{ }^{1818}$ | $46{ }^{2}$ |  | 50.51 |  |  | 18 Jun |  |
| New Yort |  | $27^{3} 4$ |  |  |  | $25^{3}+30$ | 10,195 | 12 Jax | 31 Oct. 24 |
| New York ontario © Weste | 17-1\%20 | 18 18 |  | $19{ }_{4}^{4} 19{ }^{3}$ | 19: | $1: 1_{4} 187^{19}$ | 7,932 | ${ }^{63} 4 \mathrm{Ap}$ | 19 |
| New York Susi. do Westert | ${ }^{6} 3_{4}^{4}$ | ${ }^{63} 4$ | ${ }^{634}{ }^{647}$ | $6^{634}{ }^{63}$ | $7^{18} 7^{78}$ | ${ }^{71}$ | 3,220 | $13_{4}$ Jun | 8 Oct 14 |
| 10 |  |  |  |  |  |  |  | $4^{77} \mathrm{Ja}$ |  |
|  | 1 |  | *1122 3122 | $1{ }^{123} 81988$ | 12 |  |  | 14 Se |  |
| Northera P | 5t |  | 4.518 | 252 | 2578 | $26{ }^{2}$ | 19,12 | 15 Jan |  |
|  | - |  |  |  | 56125814 |  | 15, | $36{ }^{2}$ Jau. | 5138 Nor 13 |
| o Ceat |  |  |  |  |  |  |  | 31 |  |
| 10 \& M | 211 | 334 24.4 | $37_{8} \quad 2.11_{8}$ |  | 35 |  | 36,740 | 1024 May | ¢ily xor. 13 |
| nht |  |  |  |  |  | $15{ }^{1}+15{ }^{1}$ | 10 | ${ }^{7} \mathrm{~L}_{2} \mathrm{~J}$ |  |
| egon sh |  |  |  |  | \% | $30{ }^{1} 314_{4}$ |  | $14^{7} \mathrm{Mar} .21$ |  |
| Peorh inea | $\overline{1} \mathrm{~L}_{2} \mathrm{I}_{1} \mathrm{~S}_{2}$ |  | *1744 ${ }^{3}$ |  | $182_{2}^{*} 20$ | $19{ }^{19} 20$ | 7,110 | $7{ }_{4}{ }^{\text {Ju }}$ |  |
| Philadelpl | ${ }^{201788}$ | $20^{7} 82{ }^{38}$ |  | 13 |  | 25 | 6,6: | 13 Ma |  |
| Riclimond |  |  |  |  | $4^{3}$ | 70.75 | 2 20 | $4.47_{3} \mathrm{Jpn} .11$ | $76^{19}$ Sept. 19 |
| Rtelm'tat West P'at | 31 |  | $311_{2} 3111_{2}$ |  | 322 | *311 $1_{3} 32$ | 1,345 | 1838 Mry 29 | $333^{2}$ Oct. 19 |
| Rocinest | ${ }^{51} 1_{2} \quad 5 L_{2}$ |  |  |  |  |  | 5,4 | $1{ }^{\text {a }}$ |  |
| St. Louls | $221_{4}+31^{2}$ | 10, | $22^{3}$ | 23.231 | $231^{4}+23 L_{2}$ | $23 \quad 2314$ | - | $17^{2} \mathrm{~L} \mathrm{M}$ |  |
| Do | 483 |  | $44.4 .19{ }_{4}^{4}$ | $41_{2}{ }^{2} 14{ }^{3}$ | $45.441_{4}$ | 46 | 12,16 |  |  |
|  |  |  |  |  | $9612{ }_{2} 97 L_{2}$ |  |  | 79 May |  |
| Pani |  | 28 \% 297 | - ${ }^{12}$ 2312 | -2914 | 2in ${ }^{103}$ |  | 3,200 | 18.0 Jy 31 | 3012 Nov , 2 |
| Do |  |  | *512 90 |  |  | *4912 $90{ }^{2}$ | 1.760 | $771_{2} \mathrm{Fe}$ |  |
| St. 1 Panl | 1043, 10.73 | 1051059 | $1015{ }^{5} 10.54$ | $10.5 x_{2} 107^{-3}$ | 10710538 | $10611_{2}^{2} 10 L_{2}^{2}$ | 24,5.3.3 | 793 |  |
|  |  |  |  |  |  |  | 4.03.4 | 1 |  |
| Culoa 1 | 573 5913 | 5948611 | 59546 | Colas 615 | 6150 | 61 62 | 212,520 | 41 Mar. | $6238 \mathrm{Nov}$. |
| Wabash St. Loul | $\mathrm{OH}_{4} \mathrm{BH}_{2}$ | \#!14 93 |  | $82_{2} \quad 111_{2}$ | $9^{3}+10^{1}$ | $97^{8} 10{ }^{1}$ | 3,2.13 | Alr. | $10{ }_{2}$ Oct. 19 |
| Do mef. | $171_{2} 18$ |  | $17^{12}$ | $1^{1 \%}$ | $13 L_{2} 193$ | $19^{1 / 8} 20$ | 3,595 | $\mathrm{Cl}_{8} \mathrm{Mray}$ | $10^{2}$ Nor 13 |
|  |  |  |  |  |  |  |  |  |  |
| Colorndo Coal | $212{ }^{2}$ |  |  |  | 203 2312 |  | , | J. | 4 |
| Cousolidated (ias Co | $100 L^{2} 101$ | 101101 | $10 \mathrm{~mL} 1_{2}^{2} 10 \mathrm{wl}_{2}$ | $1003+1013_{4}^{2}$ | $10 \div 1{ }^{1}+1033{ }_{2}$ | 10312101 | 5.560 | 80 Ma | 101 Nor. 13 |
| Delaware \& 1 | $983+99$ | $\begin{array}{lll}943_{4} & 991\end{array}$ | 98\% 99 | 955\% 9912 |  | 9824 8938 | 4,626 | $66{ }^{\text {c J Ja }}$ | 4 |
| Oregon 1mir | 3112 | $\mathrm{OM2}_{2} 30$ |  |  |  | $31141^{1}$ | 1,0)! | 21 |  |
| Oregon Railw |  | $1{ }_{2}$ | 9738 |  |  | 9934 1004 | 7.117 |  |  |
|  | $56^{18} 56^{7}$ | ${ }_{1}$ | $561886 L_{2}$ |  |  | 5984 | 76,111 | $46 L_{2}$ Selt. 18 | ${ }^{9}$ |
| Puaman Patace |  | 31 |  |  |  | 131 |  |  |  |
| Vestera Union T <br> lixprese s |  |  |  |  |  |  | 12,521 |  |  |
| aths |  |  |  |  |  |  |  |  |  |
| A. | $10310.33^{4}$ | 4 | $1012 L_{9} 10: 3 L_{2}$ | $1022^{2} 103$ |  | $1021021{ }^{2}$ | 448 | $88^{1188}$ Jn | , |
| Calted | 62 192 |  | (50) ${ }_{60} 5^{2}$ | 3 | *61 43 | *60 6212 | 143 | 13 Jan. | (i220 Oct. 15 |
| Wells, Fiarg | $117 \quad 119$ | $11{ }^{-1} 4118^{1} 4$ | 17 | 117 1:0 | 115118 | 118118 |  | $101^{1}$ Jau. |  |
| Americibelyist |  | 12 |  |  |  |  | 50 |  |  |
| Atlantic ed Pa | 10 |  | $112_{2}$ | $10{ }^{1}$ |  |  | 80,590 | ${ }^{3}+$ Oct. 20 | $111_{2}$ Nov. 6 |
| Bankers is St | = |  |  |  |  | $22_{2} 5$ | 2,100 | Oct. 15 | 13 |
| Burling on Ce |  |  |  |  |  |  |  | 57 Feld. 4 | 80 Oct. 4 |
| Cental hewa |  | 123143 | 13 | 13 1:34 | 1114 | $3{ }^{3} 14$ | 1.125 | 7 Fibe 18 | 11930 Oct. 24 |
| Clarlotuc Cu |  |  |  |  |  |  | 100 | 29 | 36 Nar. |
| Cleve ardot 1 Columbas 110 | 14 |  |  |  |  | $5{ }^{18} 43$ |  | ${ }_{12}^{31}$ Jan. 31 | $13^{2}$ Nor. ${ }^{7}$ |
| Elzabetrt Lex. | ${ }^{14}{ }^{14} 16$ | ${ }^{15} 15{ }^{161}$ |  |  | $16 L_{2} \quad 17^{1}$ |  | ${ }^{7} 9$ | $7{ }^{2}$ Oct. 1 | $173_{3}$ Nov. 12 |
| Lonistana \& ${ }^{\text {a }}$ |  |  | $202^{2} \quad 202^{2}$ | 2012 |  |  | 0 | $19^{1} 2 \mathrm{Oct}$ | ${ }^{6}$ Mar. 17 |
| Manhataa lie |  |  |  | $1.13{ }^{2} 1.13^{2}$ |  | i4 141 | 510 | $1 \mathrm{OL}^{2} \mathrm{Sept}$. 3 | $182_{2} \mathrm{May} 19$ |
| Nil..Lake Shore id Wester |  |  |  | 20 $0^{112}$ |  | 21 | 800 | 16 Oct. 14 | 215 Nov. 6 |
| Do |  | $501_{2} \quad 30 i_{0}$ |  |  | $51^{7} 8824$ | 52 | 2,300 | 29 Juve | $52 L^{2}$ Nor. $1: 3$ |
|  <br> Now York | $129{ }^{12} 129{ }^{1}$ |  | ${ }_{961292}^{129129} 12{ }^{1}$ | 1 |  | $129^{1 / 4}$ | $18$ | ${ }_{8}^{143}{ }^{1}$ | $130{ }^{1} 3$ Nor. 2 |
| New york Newl livend Har | $200{ }^{1} 4200{ }^{4}$ | 200442004 | ${ }_{20012}^{9601}$ | $201201{ }^{2}$ |  | 2112 | 18 | ${ }_{\text {\% }}$ | ${ }^{02}{ }^{\text {a }}$ Nov. 13 |
| Pittshurg Ft. Waynede Cht | $1.10{ }^{1 / 10}$ | 140 | -0, | 201 2012 | 140 1 10 | $140 \quad 140$ | 7is | 1912 Fcb. 17 | 10 Ecpt. 16 |
| Dn spectal | 10 |  |  |  |  |  | 100 | 20 Mar. 9 | 30 Nov. 4 |
| Qucksilver Maing Co. |  |  |  |  |  | $3 \ddot{i}_{4}$ | 1.400 |  |  |
| Rich.d Alleg, atock thust | $\begin{array}{ll} 31 L_{2} & 31 x_{2}^{2} \\ 450 \end{array}$ | $\begin{array}{cc}311_{2} & 311_{2} \\ 43 \\ 43_{4} & 43_{4}\end{array}$ |  | 2934 2934 | $x_{2}$ | 30 | 800 | $21_{3} \text { Sert. } 19$ | $\begin{aligned} & 33 \text { Nor. } \\ & 53_{4} \text { Oct. } 86 \end{aligned}$ |
| St. Louts Alton de Terre II | $43^{48}$ |  | $3_{4} 4_{4}^{4}$ | 5\% ${ }^{-15}$ | $\mathrm{I}_{8} \quad 4^{1}$ |  | 504 | 15 17ay | 51 Oct. 21 |
| ${ }_{0}$ |  |  |  |  |  |  | (0) | - | 91 Oct. |
| Crimeran | $3_{4}$ | ${ }_{1}{ }_{4} 1.512$ |  | $16{ }^{1} 17^{1}$ | $17 \quad 17{ }^{3} 4$ | 1788172 | 8,000 | $51_{3}$ July ${ }^{\text {arg }}$ | $173_{4}$ Nov. 12 |
| ${ }^{1}$ |  | $1{ }_{4} \quad 214$ | 1. |  |  |  | E,00\| | ${ }_{7}^{10} \mathrm{~L}_{2}$ Japr. | $1{ }^{2} 4{ }^{2}$ Nov. 10 |
| W | 111 | 12.121 | 2 | 12412 | 12 | $124^{1} 13$ | 1,810 | $4{ }_{4}^{2}$ Mis3 | 13 Nor. |

QUOTATIONS OF STATE AND RAILROAD BONDS. NOVEMBER $13,1885$.

| BECURITIES. | B1d | Ask. | ECUR1TIEA. | Bid. | Ask. | SECORITIES. | Bid, | A AE. | SECURITIES | B19. | ABK |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbama-Class A, 1808. | 9812 |  |  | 84 | $73{ }^{\text {\% }}$ | N. Carolina-Continued- |  |  | Tennessee-Continned- |  |  |
| 888 C, 48,1906 | 94 |  | Missonri 68.1886 |  |  | Social tax, alic classes.. | 7 | 3 |  | 51 |  |
| $68,10.208,1900$ Arkancas-68, |  |  | 6s, dne 1889 or 18 | ${ }^{109}{ }^{2} 12^{2}$ |  | Do Wil.C.ERL.R. | $90{ }^{1}$ | 32 | new. 18. | 42 |  |
| 7s, L. Rock \& Ft . S. | 15 | 26 | Funding, 1894 | 11812 |  | 8, 1919 |  |  | 6 s , cousol. | 80 |  |
| 7e, Memp. . L. Rock RI | 15 |  | Hennibal s st.J | 104 |  | Ohio-68, 188 | 105 |  | 68, ex-matur | 5 |  |
|  | 15 |  | New York-681. | 112 |  | Sonth Carolln |  |  | 68, consol. |  | 122 |
| 18 Cent . R |  | 10 | 6s, loan, | 11 |  | on-fund |  | 6 | strict of coi |  |  |
| 78.1886............ | 183 | $104{ }^{-1}$ | N. Carolina | 130 |  | Tennesseembe ola, 1892-8 | ${ }^{10 .}$ |  | Registered................ |  |  |
| 78, | 113 |  |  | 10 |  |  |  |  |  |  |  |

EAMLROAD HONDS.

| SECURTties. | Bid. Ask | SECURITIES. | a. | A\&k. | SECURITIES. | Bld. | A | SECURITIES. | Bia. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ailroad Bonds. |  |  |  | $142{ }^{1} 2$ |  |  |  |  |  |  |
| Exchange P |  | d, 78, 1891 |  |  | $\begin{aligned} & \text { Mion.Cent-Cons. } 78,1902 \\ & \text { Consol, } 5 \mathrm{c}, 1902 \ldots \ldots . . \end{aligned}$ |  |  |  |  |  |
| Ch. T.\&S. Fe-4 |  | 7 msot 1871 | 121 |  |  |  |  |  |  |  |
| Sinkig Fand, | $3^{5} 8$ | 1st, coun |  | 133 | Regi |  |  |  |  | $28{ }^{\circ}$ |
| itimore \& 01 |  | Corra |  | $104{ }_{4}$ |  |  |  | 4th, s. $1,6 \mathrm{~A}, 1892$. | $0_{0}$ | 1 |
| 1st,6s, Park. | 10 | Del. \& 1st, e |  |  | Milw. © No.-1st, 68, 1910 |  |  | $\frac{5 \cdot \mathrm{t}}{\mathrm{~L}} \mathrm{~L},$ |  |  |
| 58.8 |  | Co |  | 118 |  |  | $1117_{8}$ |  |  |  |
| $1{ }^{\text {cosen }}$ |  | ${ }_{18 t}$ | 133 | 135 | Mina.\& |  |  | - |  |  |
| Mind. St. St. - 1 sti, 7 \%,gu | 114 | 1 | 1101 |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Ia. City } \\ & \text { C. Rap. } \end{aligned}$ | 114 |  | ${ }_{3}$ |  | 2 d |  |  | Rom |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| İeneral, 68,19 |  | Res |  |  | ${ }_{\text {Mo }}$ |  |  |  |  |  |
| n. So.-1st in | 10 |  | 1192 |  | Cons. 7s, 1904-6-6 |  |  | $\text { Ricb. \&Alleg. - } 1 \text { st, 7s,1920 }$ |  | - |
| 2d, 5s. 1913 l Reg | 8312 | 18t, consol, 78,1910 Trust Co. receipts |  |  | Cone., 2d. in |  | 80 |  |  |  |
| entral $10 \mathrm{wa}-1$ | 185 | Den. So.Pk.\& Pac.-1st, 78 |  | $81{ }^{1} 4$ | Mobile | $1111_{2}$ |  | A A 1 l |  |  |
| Esst. Div. | 61 <br> 60 |  |  |  | Colla |  |  |  |  |  |
| Chesapea |  | and gran |  |  | Morgan |  | ${ }_{06}$ |  |  |  |
|  | $1111^{1 / 4}$ | E.T.Va. \& 0.-1st.7s, 1900 |  |  | 181 |  |  | 2d. 78, 1897............. |  |  |
| Gs, gold, series cs, series | $100$ | 1st, cons., 5s, 19 <br> - corpors 9 |  | $\begin{aligned} & 643_{1}^{4} \\ & 571_{2} \end{aligned}$ | Nash.Chat.es |  | $104$ | Arkansas ${ }^{\text {B }}$ |  |  |
| 68 , curren |  |  | 96 |  |  |  |  |  |  |  |
| -1g8 |  | Eliz |  |  |  |  | $104{ }^{3}$ |  |  | $847_{5}$ |
| cago d |  | ${ }_{\text {chliz }}$ |  | ${ }_{2}$ | $\mathrm{i}_{8} \mathrm{Y}$ |  |  | plef. 7 |  |  |
|  |  | Erio- |  |  | Deb., 5s, 1904.......... |  | 106 | 2a, meom |  |  |
| La | 12 | 2n, ox | 105 | 06 | Hariem-1st, ${ }_{\text {1st }} \mathrm{s}$ s, coup. |  |  | Beller. \& So. Iill- 1 st, 8 sm |  |  |
| 2d, 78, 1900 | 11 | $4 \mathrm{4th}$, |  |  |  | $126^{14}$ |  | St.P.Minn \& Man,-1st,7s |  |  |
| L.Jack. |  | ${ }_{\text {1st, cons }}$ | $\begin{aligned} & 10 \\ & 12 \end{aligned}$ |  |  |  |  | Dakota E |  |  |
| 3 |  |  | 11 |  |  | 5 |  | 1 1st conisol., 6 |  |  |
| a, guar. |  |  |  | 123 | N.Y.EN.Engl'd-18t, 7 s $\dagger$ |  | $114^{12}$ | Min's Un. |  |  |
| hic. Burl. |  |  |  |  | X.C.est.L.- | $873_{4}$ | 87 | St.P. © Dut-1st, 58,1931 | 187 |  |
|  | 136137 |  |  |  |  |  | 49 | 2 d , |  |  |
| 5s, deluentures, 19 | 10 | Buftes |  |  | Registere |  |  | Shenamd'h |  |  |
| Ia. Div--s. | ${ }^{96} 6^{3}$ | Ev. \& T. It, - |  | 11 | Trust Co. reecipt |  |  | Solus Bay \& 0 o. -1 Bt, 5 s, ${ }^{\text {g }}$ | 101 |  |
| Denver Div. 4 s | .. 97 | F1'tit |  |  |  |  | $58{ }^{2}$ | Tex.Con.-14t.s.f., 78,1909 | 69 |  |
| Plam | $132{ }^{18}$ | Qal. ${ }^{\text {d }}$ |  | 103 | id |  |  | Tol.Del.'\& Buri |  |  |
|  |  | 88t. Div | $90{ }^{1}$ |  | ac. -CH .1 |  | 1114 | ${ }^{18 t}$ st, |  |  |
|  | $110^{18}$ | 2.2, |  |  | Regi |  |  |  |  | ${ }^{-1}$ |
| ¢ | $110{ }^{1} 111$ | $\mathrm{Or}_{\substack{\text { Gulf } \\ \text { Gus }}}$ |  |  | Geu, ${ }^{\text {a }}$ M M. RR |  |  | Tol. P. \& W. -18t, 7s, 1917 |  |  |
| 1st,cons.assent. 7s, 1899 |  | Goll, 6 s , |  |  |  |  |  | Tru |  |  |
| Conv., | 10 | Han.est, ${ }^{\text {d,-Co}}$ |  |  | Nori\&W.-Gc |  | 100 | Tex. \& N. | 116 |  |
| Corv. | 16 |  |  |  | Ohlo © Miss...C.mes for 78. |  | ${ }_{124}$ | Ya. Miat-M inc | 9 |  |
| Lell. ©W.B.-Con.E' |  | 1 | 94 | 9542 | Consolidated 78, 1898. | 122 | 1 | Wab.st.L | 7812 |  |
| Am. ${ }^{\text {A }}$ |  |  | 78 | 80 | 20, consolidatci, 7s, 1911 | 112 |  | Hav. Di |  |  |
|  |  | 20, Waco | 78 | 80 |  | ${ }^{95}$ | 99 | Towa Div-6s, | 60 | 65 |
| $\begin{aligned} & 2 \mathrm{a}, \\ & \text { 10, } \end{aligned}$ | 129 131 | , | + 59 | 60 | Ohlo Cont. - 1st, T. Tr., 6s |  |  | 1nip palis | 65 |  |
| 1 st , | 118 -.... | 2d. 6s, 1 |  |  | $1 \mathrm{st}, \mathrm{Min'1} \mathrm{Div}$. | - |  | Cairo Div |  |  |
| 1st, T . \& | 12 |  | - |  | $\begin{aligned} & \text { Onio so -1st, 6s, } 1021.1 \\ & \text { Oreg'ne Cat.-18t,6s,1921 } \end{aligned}$ |  |  | Wabash-Mort., 7 , |  |  |
|  | 129132 | C.St.L deNo.-Tenlo | 129 |  | Or. | $90{ }^{\circ}$ |  | 1 st , st. |  |  |
|  |  | C.st, comsol., 7 Fs , 1897.0 | 120 |  |  | 113 |  |  |  |  |
| ${ }_{18 \mathrm{l}}^{18 \mathrm{t}}$, |  |  | 119 |  | Debenture, 78, 1887 . |  |  | Equip |  |  |
| 1 st , |  | Dob. |  | 11. | Pauama-S.t., anb. 68.1910 | +98 |  | G1. W |  |  |
| 1st, | 1-1.. 116 | Ced. F. ${ }^{\text {a m }}$ |  | 1142 |  | 9 |  | $2 \mathrm{a}, 7 \mathrm{~s}, 1893$. |  |  |
| Ohic.de | 120 | Ind. B1. © W - 1 st |  |  | Peoria \& Pek. U' ${ }^{\text {d }}$-1 | 105 |  | 1inn. © Naples- |  |  |
| Ch | $1025_{8} 1027_{8}$ | ${ }_{2 \mathrm{c}}^{18 \mathrm{l}}$, |  | 75 | Pac. RRR |  | $1133_{4}$ | Illeso.Ia |  |  |
| M |  | Eastern Dir. |  |  | Cal. |  |  | St.L.K | 88 |  |
| w | 10 | Tadian |  |  |  |  |  | lar |  |  |
| Tern | 4 | Int | 11 |  |  |  |  | t. Chas. B |  |  |
| Farg |  | ('014 | 8:48 |  | Nu.12'was (C81.)-18t,6s |  |  | t. |  |  |
| Consol. bonds, $78,191 \mathrm{~J}$. | $\mathrm{L}_{2}$ | Kent |  | $80^{\circ}$ | T |  |  | A, 1900, |  | $3$ |
|  |  | Li |  |  | \%o.pae |  |  | Mot. |  | $\mathrm{s}_{4}$ |
| Sun |  |  |  |  | Unioo | 115 | $115{ }^{3}$ | ereterut if |  |  |
| Sink rumi |  | Butide Erie-N | 122 |  | Sinki | 121 |  | (1) \& Pic.-Inc., 1910.. |  |  |
| Stur |  | Det.in | 10 |  | Reg, |  |  | Contral of N. J.-1908 ... |  |  |
|  | $103{ }_{102}{ }_{1}^{1032}$ | Lako Shore-Divo bonls | 120 |  |  | -9212 |  | de. |  |  |
|  |  | ans | 129 |  | Kans. Pac. -1 st , $6 \mathrm{~s},{ }^{\prime} 95$ |  |  | . |  |  |
| Dowa Mid | 124 | (nso., | $120{ }^{2}$ |  | 1st, ${ }^{\text {Denv. }}$ Div. 68 | 112 |  | Tndismed |  |  |
| Peninsp |  | Consol. ${ }^{\text {r }}$ |  | 120 | 1st, |  | $180^{1 / 4}$ | Trust Co. Tecelpts |  |  |
| Chic |  | Let, conisol., 5 s, |  | 10912 | C. 13 r |  |  | Lelt, \& Wilkesb. |  |  |
|  | ${ }_{122}^{196}{ }_{120}^{1063_{4}}$ | Lourvici N | 122 | 123 | At.J.Co: |  |  | Land san div |  | 23 |
| M11. © Mak. $18 \mathrm{t}, 6 \mathrm{6}, 1905$ | 116 |  |  |  | Ut. Fo.-Gen., 78,1009 |  | 99 | Laf B1 |  |  |
| . | 122 2 | F. ${ }^{2 d, 68,1930}$ |  |  | Exten., 1st, 78,1909 | *84 |  | Mob.⿺ $0 .-1 \mathrm{st}$, mi. |  | 65 |
| Con | 122 .... | $\begin{aligned} & \text { F. H. \& } N \text {, }-1 \text { st, } \\ & \text { General, } \end{aligned}$ | $\begin{aligned} & 115 \\ & 105 \end{aligned}$ |  | Mo. Pa |  |  |  |  |  |
| General co |  | Pcnsacola Dip. | 94 | 95 |  |  | 06 | 30, |  | ${ }_{3} 34$ |
| hic. s |  | 2d, $3 \mathrm{e}, 1980$. |  |  | 24, $88,1891 \ldots \ldots \ldots$ |  |  | Lak | $52$ |  |
| Cons |  | Nashry de Doc. | 116 |  |  | 19 |  | Ohlo |  |  |
| No |  |  | 952 |  | (is, Cla | 101 | 01 |  | $\begin{aligned} & 32 \\ & 36 \end{aligned}$ |  |
| stip.e |  | Trast hond |  |  | 1st, is, Pic | ${ }^{105}$ |  | Evansr. Div,-1nc., 1 |  |  |
| Consol., 18 |  | 10.40, 6a, 1924 |  | 90 | ${ }_{\text {cien }}$ | 106 | 971 | Rowh. © Pittsb.-1nc., 1921 | $52$ |  |
| hle.st. I | 90 |  |  | 88 | So. Pac. of Mo | $104{ }^{2}$ |  | Sa Car. |  |  |
| Gen'1 mo | 106i ${ }^{113}$ | Let 311 - |  |  | Tex. © Pac.-1st, 6 s Consol. 6s, 1505 |  |  | St. L.A.e'T |  |  |
| Gic. ${ }^{\text {ct }}$ | 1062 | Lat. 31. \& Mi -1 st, 68 |  |  | Income efia.gr. | $48{ }^{1} 8$ | $4^{11_{4}}$ | Cin \& Sp.-1s |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1. H |  | Loun |  |  | ent mort. dto |  |  |  |  |  |
| or |  |  | *77 |  | Penusylvania rip. |  |  | Iron steamb.Co-6s, 1901 |  |  |
|  | $\begin{aligned} & 1399^{1} \\ & 133 \end{aligned}$ | Metm. Elive--16t,78,1908 | $116{ }^{3}$ |  | Pa.Co.'sguar. $4^{2}{ }_{2}{ }^{6}$, <br> Pa. Co.'s $41_{2 s,}$ reg. | $102{ }_{4}$ | $1{ }^{12}$ | Jotterson-181, 78 |  |  |
|  |  | 24.68. 1899 ........... | 1074, | $1073_{4}$ |  |  |  | Mem. ex. C.-1st, coni | 1 |  |

ABSTRACT FIROM RELOHTS OF THE NATIONAL BANKS MADE TO TLE COMHTROLLER OCLOBER 1， 188.

| October 1， 1885. | 0.50.80.5 | Capilut． | Surplas． | Deponits． |  | Loama edia－ counta．（Inel＇y orerdiofls．） | Cold anal potid U．II． errificules． | Hold Treantury cerlifleutes | sticer． | Slicer Trecesury certifleten | Req．lendire d U．S．elfs． of dejnait． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Indioidnal． | Other． |  |  |  |  |  |  |
|  |  | 10，360，000 | $2,156,218$ | $10,095,495$ | $14 \%, 510$ | $10,104,265$ | $589,426$ |  |  |  | ${ }_{8}^{6}, 106$ |
| －N．Inombulitre． | 48 | 10，305，000 | 1，220，126 | $10,095,495$ $5,125,1613$ | $14.2,510$ <br> 11.317 | $\begin{array}{r} 10,6104,265 \\ 8,471,374 \end{array}$ | 处 $\begin{aligned} & 581,426 \\ & 217,329\end{aligned}$ | 7.690 1.610 | $72,182$ | $1,080$ $\$ 110$ |  |
| －Vermont． | 17 | 7，511，000 | 1，173， 331 | 3，154，308 | 413，6615 | 10，589，15 | 238，160 | 16.200 | 31， | 2，820 | 156.953 |
| B ${ }^{\text {a }}$ | 51 | $50,1150,000$ | $11,116,5.31$ | 80，320，003 | 129．39\％ | 125，331，405 | 4．538，331 | 4，218，550 | 168，${ }^{\text {c84 }}$ | 15，300 | 1，727，408 |
| 53 Mass，o | 195 | 13，095， 150 | 13，515，3！2 | \＄1，715，347 | 269，7x | $80.172,2.4$ | 1．820，230 | 175．200 | 414，28u | 22.810 | 1，847，817 |
| －RLodl talan | 11 | 20．3．10，0．0 | 3，93．1，42．1 | 13，091，233 | 128，681 | 31，002， 331 | 359，363 | 44，220 | 125，035 | 13，8．10 | 493.667 |
| $\chi^{<}$Connectlent． | 84 | 21，921．820 | 6，717，781 | 21，482，781 | 309，475 | 40，C．01．465 | 1，183， B 413 | 156，020 | 218.713 | 2.1180 | 901，409 |
| （Tolal Dlv．No． 1 | 360 | $\underline{165.313 .526}$ | 40.78 .3 .031 | 1410，2496．345 | 1，369，773 | 315，672， 135 | 4，8） $52,4,31$ | 4，620，710 | 1，133，090 | 51，840 | 8.411 .269 |
| f Now yu | 4 | 45，350，000 | 22.1 | 0．491，055 | 46 | 236，484，912 | 2b，463， 371 | 62，249，740 | 2，107，016 | 588，510 | 23，705，620 |
| －Alban | 1 | 1，750，000 | 1，175，040 | 7，097，82．1 | 84.111 | 7，130，412 | 571，004 | 319，640 | 30，88： | 1，250 | 139．160 |
| E．Xork， | 267 | 34，810，760 | $8,026,656$ | 77，83．1，371 | 718,453 | $83,979,729$ | 3，263，281 | 1．221，030 | 540，283 | 24，700 | 3，456，099 |
| －Now Jorso | 72 | 12，208，200 | 3，7：99，945 | 32，501，42 2 | 195，322 | 29.365 .04 | 1，276，3．13 | 327．870 | 353，279 | 22， 210 | 1，y12，131 |
| －l＇hlimdelph | 34 | 18，275，250 | 9，101， 003 | 74，830，558 | 239，9．33 | 67，351，230 | 10，587，757 | 122．480 | 483，513 | 167，310 | 9，569，351 |
| E Pllisburg | 238 | 10，100，000 | 3，538．107 | 19，981，34．4 | 268，482 | 24，871，132 | 1，ヶ07，83： | 290，560 | 123，57 | 64，620 | 2，167．821 |
| si Peuna．，othor | 228 | 32，665，310 | 10，067，362 | 61．821．735 | $415,6.51$ | 65，500，467 | 3，574，834 | 180，53 | 692，011 | 84.0011 | 3，110，047 |
| （ Total Dlv．No． 2 | 67.1 | 155．218．500 | 5\＄，081，881 | 52.1 .561 .809 | 2，389， 219 | 515．087， $4 \times 4$ | 47，345， 1 13 | 64，720，850 | 4，381，186 | 936.630 | 14，427，732 |
| （Dela | 15 | 1，823，985 | d |  | 03，879 | 3，406，837 | 136，521 | 13，100 | 44，550 | 10，（84） | 331 |
| ¢ Balthmor | 17 | 11，713，2 | 3，136，500 | 20， 885,523 | 101，572 | 25，803，638 | 788，019 | 1．120，770 | 127，783 | 6，080 | 3，797，363 |
| S Maryland，ot | 27 | 2，716，700 | 841，766 | 5，744，109 |  | 5，738，577 | 231，287 | 20，349 | 83，281 | 18，810 | 400，625 |
| －Washington | 5 | 1，125，000 | 307，000 | 3，435，468 | 61 | 2．196，158 | 150，686 | 261，330 | 24，53！ | 37，220 | 469，327 |
| E Dist．Col．，o | 24 | 3，552，000 | 60,000 $1,143,098$ | 8， 376,518 |  | － 222,988 | 63，383 | 40，000 | 6.535 | 4，500 | 85，500 |
| 5 West | 24 | $3,576,300$ $2,011,000$ | $\begin{array}{r} 1,143,098 \\ 512,056 \end{array}$ | $8,376,663$ $2,529,270$ | 300，519 | 9，459，575 | 439.427 | 13,671 4,100 | 89，547 | 16，920 | 780，902 |
|  |  |  |  |  |  |  |  |  | 21，097 | 14.190 | 01．785 |
| 0.3 | 110 | 23，218，215 | 6．684，325 | 4К，731，453 | 516，431 | $51,0311,057$ | 1．099， | 1，47\％ | 397，824 | 107.880 | 5，867，843 |
| Norllı Oar | 1 | 2，043，500 | 472，379 | 3，637，572 | 22 | 4， | 160，400 |  | 70，760 | 0 | 86 |
| outh Car | 14 | 1，035，000 | 802，000 | 2，723．043 | 221，282 | 4，389，6－13 | 145，842 | 10 | 87，230 | 1，910 | 312，239 |
| Georkia | 16 | 2，172，345 | 813，351 | 2，335，352 | 71，375 | 5，3＝3，039 | 207，125 | 97，160 | 116，192 | 21，100 | 321，017 |
| Florida | 5 | 300，000 | 19，923 | 782，281 | 37，753 | 641，531 | 6，801 |  | 28，801 |  | 102，581 |
| －Alabnma | 10 | 1，835，000 | 290，650 | 2，143，311 | 88，011 | 3，265，790 | 150，026 | 8，170 | 560，272 | 26，520 | 167，764 |
| M Missinsip | 6 | 475，000 | 39，1c0 | 597，416 |  | 1，074，609 | 22，119 | 20 | 20，363 | 39.850 | 41，682 |
| New Orioat |  | 3，525，000 | 1，298， 716 | 8，923，527 |  | 9，729，590 | 359.015 | 70，040 | 114，9．5 ${ }^{\text {d }}$ | 273，940 | 1，087，830 |
| Loulstana， |  | 100，000 | 9，000 | －0 |  | 130，943 | 1，672 |  | 10，071 | 2，914 | 2，867 |
| Texas | 68 | 6.840 .000 | 2，002，203 | 9，183，872 | 92 | 13，777，218 | 462，311 | 121，700 | 180，773 | 118，660 | 1，002，463 |
| c Arki | 6 | 705，000 | 166，170 | 1，513，393 | 44 | 1，501，215 | 51，165 | 10，770 | 26，168 | 31，440 | 84，711 |
| Kent | 59 | $9,6+8,011$ | 1，922，323 | 8，233，931 | 343，098 | 14，942，46．0 | 484，459 | 20，080 | 20,979 76.822 | 42，280 | 102，633 |
| － | 32 | 5，007，500 | －909，500 | 7．783，095 | 26．5，803 | 11.554 .177 | 473，488 | 53，540 | 135.217 | 34.570 | 517，389 |
| Total D1F．No． 4 | $2 \cdot 14$ | 38，439，745 | 9，041，7056 | ．930，291 | 2，174，387 | 79，333，370 | 2，860，312 | 407，950 | y44．604 | 599，260 | 4，817，7．22 |
| Cliclnuati | 12 | ， | 1．208，000 | 14，060 | 1，035，00 |  | 45.2651 | 318.860 | 1，9588 | 222，000 | 3，386，250 |
| Clero | 8 | 6，200，000 | U29，000 | 8，998，620 | 484，85 | 11，538，041 | 749，900 | 115.000 | 46，325 |  | 1，000，000 |
| Ohlo， | 183 | 21，909，580 | 4， 6 62，511 | $31,594,784$ | 484，580 | 40，932，2：29 | 2，290，195 | 71，370 | 274，458 | 34，980 | 2，850，541 |
| Indlana | 90 | 12，189，500 | 3，031，908 | 19，845，317 | 783，534 | 23，357，585 | 1，768，739 | 63，980 | 215,033 | 49，520 | 1，608，277 |
| Chlea | 12 | 11，750，000 | 2，691，600 | 10，970，739 | 145，079 | 46，019，906 | 8，7€5，476 | 648，000 | 196，548 | 63，030 | 5，911，100 |
| Illinols，othor． | 153 | 13，673，600 | 4，195，193 | 27，603，720 | 773.176 | 30，047，482 | 2，072，267 | 90，18u | 253，537 | 22.280 | 1，647，231 |
| －Dotroi | 7 | 2，900，000 | ：30，000 | 7，313，737 | 380，903 | 8，513，282 | 044，520 |  | 40，217 | 2，750 | 662，266 |
| Hichg＇n，o | 97 | 10，194，600 | 1，864，193 | 18，575，061 | 34，827 | 21，485，803 | 1，389，586 | 41,240 | 172，201 | 13，110 | 795，722 |
| Iscon | 47 | 3，785，000 | 921，608 | 10，132，39 | 486,460 86.109 | 3，956，083 $9.663,256$ | 333，265 | 95，000 | 16，005 | 2，180 | 472，621 |
| （Totalylv．No． 5 | 610 | 91 | 19，774，003 | 184，325，533 | 4，703，5：0 | 215.059 .374 | 19，760，246 | 1，448，030 | 1，378，07N | 413.560 | 18，718．125 |
| Iowa | 125 | 10，155，000 | 2，290，504 | 17，05，3，776 | 334，324 | 21，324，486 | 949，588 | 55，460 | 182，04．） | 32.80 | 1，166，647 |
| Minn | 49 | 11，330，060 | 1，451，834 | 19，651，29t | 380，199 | 28，172，123 | 1，450．710 | 4，610 | 112，855 | 3，600 | 902，453 |
| 8t．Lo | 6 | 3，250，000 | 356，128 | 5，634，623 | 401，163 | 9，202，786 | 853，215 | 81，740 | 17，517 | 9，700 | －61，629 |
| Missouri | 36 | 3，311，000 | 623，425 | 5，972，242 | 86，330 | 7，269，132 | 373，371 | 44，320 | 49，938 | 16，510 | 377.050 |
| Kanaa | 74 | 4，905，720 | 668，972 | 10，089，967 | 262，384 | 10，750，62 | 720.436 | 27，420 | 89，749 | 32，150 | 743，148 |
| N | 75 | 5，949，230 | 944，774 | 11，316，707 | 352，869 | 15，432，742 | 909.131 | 7.320 | 116，738 | 5，260 | 545，099 |
| Dako | 41 | 2，402，100 | 500，573 | 3，725，522 | 151，117 | 4，000．272 | 173．496 | 2，470 | 33.268 | 1，770 | 373，921 |
| Total Div．No．6 | 406 | 41，453，0 | 7，736； | $73,444,133$ | 1，468，595 | 96，132，168 | 5，408，947 | 223，350 | 60\％，068 | 101，220 | 4．889，847 |
|  | 1 |  | 25,000 | 214，701 |  |  |  |  |  | 840 | 2.476 |
| 8an Fran | 1 | 1，500，000 | 234，520 | 1，090，089 |  | 2，146，751 | 442，193 | 500 | 15，740 |  | 2，589 |
| aliforni | 16 | 2．315．000 | 548，415 | 5，620，030 |  | 6，051，437 | 825，040 | 19，720 | 19，484 | 15，810 | $4{ }^{2}, 004$ |
| Orerun．．．．．．．． | 9 | 710.000 | 81，600 | 2，555，552 | 414，578 | 2，202，226 | 470，692 | 2，670 | 35，319 | 110 | 28，761 |
| Washington T． | 15 | 1，005，000 | 110，091 | 1，450，206 |  | 2，035．384 | 232.644 | 2，870 | 22．621 | 7，23C | 15，109 |
| （Total DIv．No． 7 | 42 | 5，635，000 | 1，029，626 | 10，930，578 | 414．576 | 12，684，066 | 2，010，548 | 25，760 | 128，527 | 24，020 | 96，939 |
| rizoma |  |  |  |  |  |  |  |  |  |  |  |
|  | 25 | $2.025,000$ | $1,003,100$ 20,000 | 10，281， | 326，029 | 7，608，997 | 833，230 | 3，990 | 78，947 | 11，180 | 38.561 |
| Mont | 15 | 1，810，000 | 298，000 | 5，329，503 | 162，622 | 5，515，193． | 37,320 537,792 | 3，000 | 3，182 | 1，6し0 | 54，291 |
| Ne |  | 650，000 | 153，210 | 1，750，475 | 177，278 | 1，423，513 | 121，207 | 3，2¢0 | 17，127 |  | 70，816 |
| U | c | 800，000 | 274.500 | 1，626，64！ | 63，557 | 1，365，239 | 141，370 | 51，130 | 16，237 | 6，340 | 35，040 |
| Wyoming | 5 | 800，000 | 140，000 | 1．714．353 |  | 1，860，406 | 202，578 |  | 7，117 |  | 64，416 |
| Total Div．No． 8 | 63 | 6，335，000 | 1，888，810 | 21．149，180 | 729.516 | 18，124，6，${ }^{\text {a }}$ | 1，923，797 | 61.320 | 135，919 | 10，430 | 1，290，582 |
| Total for U．S．．． | ．714 | 27，524．410 | 146，624，642 | ．102，372，322 | $4.267,149$ | 1，306，143，90t | 90，490，780 | 56，340 | 120，801 |  | 8,11 |

Total for U．8．．． $2.714 \overline{527,524,410146,624,642} 1,102,372,322 \overline{14.267,149} \overline{1,306,143,901} \overline{90,490,780} 7 \overline{2,956,340} 9,120,801,2,274,6501 \overline{68,538,116}$ statesient of the national banks of tie reskrve cities，and totals．

| Totars gor Reegrve Ciries，Ac． |  | $\begin{aligned} & \text { हें } \\ & \text { in } \\ & \text { ri } \end{aligned}$ |  |  |  | 高 |  |  | $\begin{aligned} & \text { تै } \\ & \text { 3 } \\ & \text { जै } \end{aligned}$ |  | $\begin{aligned} & \text { జ్జ } \\ & \text { む̃ } \\ & \text { Eूँ } \\ & \text { E } \end{aligned}$ | $\begin{aligned} & \text { 右 } \\ & \text { है } \end{aligned}$ |  |  |  |  |  | 象 | E. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resources． <br> Loans． | $\begin{aligned} & \text { Mu's. } \\ & 1: .5: 33 \end{aligned}$ | $\begin{array}{\|c} \text { Mill's. } \\ \mathbf{\$ 3 l} \cdot 88 \end{array}$ |  | $\begin{aligned} & \text { Mill's. } \\ & 67 \text { '35 } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Mil's } \\ 51187 \end{array}$ | $\begin{aligned} & \text { Mil's. } \\ & \mathbf{Z J} 80 \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Mil's } \\ \mathbf{2} 10 \end{array}$ | $\begin{aligned} & \text { Mu's } \\ & \mathbf{9} 78 \end{aligned}$ | $\int_{\text {Mit's. }}$ | $\begin{aligned} & \text { Mil's. } \\ & 18.67 \end{aligned}$ | $\begin{aligned} & \text { Mils } \\ & 115! \end{aligned}$ | $\begin{aligned} & \text { Mu's } \\ & 16: 02 \end{aligned}$ | $\begin{gathered} \text { Mfil's. } \\ 8.51 \end{gathered}$ | $\begin{array}{r} \text { Mil's. } \\ \mathbf{3} \cdot 09 \end{array}$ | $\begin{gathered} \text { Mil's. } \\ \mathbf{S}^{\prime 2} 20 \end{gathered}$ | $\begin{aligned} & \mathrm{M} /{ }^{\prime} \mathrm{s} . \\ & :-15 \end{aligned}$ | Milltons． $607 \cdot 13$ | Miltions． $699.01$ | $\begin{aligned} & \text { Jillions. } \\ & 1,300^{\circ} 14 \end{aligned}$ |
| Bonds for clreulatl | ＋1\％oil | 1257 | 1－42 | 9．33 | 7－08 | C．07 | ． 73 | － 12 | － 8.83 | 5．59 | －60 | 1－18 | －50 | ． 50 | $\cdot 6$ | ${ }^{6} 6$ | $76 \cdot 85$ | 83101 | 102 308 |
| Other U．S．bonds． |  | 5.05 | 20 | 00 |  | 28 | 50 | － 01 | － 0 | $1 \cdot 49$ | －50 | $1 \cdot 81$ | －60 | － 50 | 50 |  | 13.48 | 15．30 | $31-88$ |
| Stocks，bonds，sc． | 3.03 | 1424 | $\cdot 48$ | 439 | 40 | －78 | －23 | 1.02 | $\cdot 34$ | 108 | － 16 | $1 \cdot 93$ |  | －49 | 57 |  | $29 \cdot 35$ | $15 \cdot 15$ | 7750 |
| Due from banks． | 21.43 | 921．60 | 3－12 | 14－98 | 370 | 3.03 | 54 | － 35 | －83 | 4－28 | 9．02 | 1424 | 3.21 | $1 \cdot 42$ | 1.85 | 5 | 98．40 | 13687 | 23535 |
| Real estate | 97 | 10.19 | －28 | ${ }^{2} 82$ | 47 | ＇78 | －35 | $\bullet 43$ | 17 | －23． | $\cdot 71$ | ． 69 | ． 09 | －12 | －22 | 9 | 11.59 | 2970 |  |
| Guid | $4 \cdot 53$ | 1037 | .57 | $3 \cdot 28$ | $1 \cdot 81$ | 79 | 13 | 36 | 83 | $\cdot 44$ | －75 | 8．70 | ． 04 | $\cdot 53$ | －83 | － 88 | 33.01 | 32－16 |  |
| Gold Treasury ce | 4.22 | 62：25 | ＊ 32 | 12 | 30 | 1．12 | A | 07 | －08 | －32 | －12 | 65 |  | －08 | －08 |  | \＄39．95 | 3.04 | 09 |
| Gold Clenr．Housectis． | － 01 | 16．10 |  | $7 \cdot 31$ |  |  |  |  |  |  |  |  |  |  |  | 6 | 23．29 |  | 559 |
| gitrer coin． | －19 | $2 \cdot 16$ | －08 | －48 | 13 | 13 | 03 | 11 | 02 | 08 | ． 05 | 20 | －04 | 02 | 2 | －01 | $3 \cdot 67$ | 5 | 9118 |
| Silver | －02 | －88 |  | 17 | －06 | 01 | －04 | －27 | －01 | 22 |  | －06 |  |  | 1 |  | 1.45 | 2 | 87 |
| Legal tender notes | $3 \cdot 3$ | 16．00 | －10 | 424 | $2 \cdot 17$ | 1.41 | －47 | 1．03 | －51 | 1.88 | －9 | $5 \cdot 18$ | 6 | 47 | － 61 |  | 10．38 | 29－38 | 69－4 |
| Nstlonal bank $n$ | $2 \cdot 04$ | 83 | 4 | － 98 | －59） | －39 | 03 | －14 | －0 | $\cdot 37$ | $\cdot 45$ | $1 \cdot 01$ | －12 | ． 02 | －12 |  | S | 16.85 | $25 \cdot 15$ |
| Clearing lfouse exch＇s． | 0．58 | $5.5 \cdot 45$ | －18 | ＊＇19 | －80 | 197 |  | 51 | －0．5 | ． 33 | 14 | $1 \cdot 85$ | ＂22 | 40 | 56 | 12 | S3．44 | $1 \cdot 19$ | 5193 |
| U．S．ctfs．of depasit | $1 \cdot$ | 6．02 | －31 | $5 \cdot 43$ |  | 2＇28 |  |  |  | 1.41 | －2 | $\cdot 72$ |  |  | －12 |  | 18 | －50 | 18.80 |
| Duo from U．S．Tr | 1.1 | －75 | －08 | －48 | －33 | －32 | ＇03 | 10 | －13 | －25 | ． 03 | 10 | $\cdot 04$ | 03 | － 04 | －03 | 3．40 | 11.00 | 14．90 |
| Other resources． | $1 \cdot 55$ | $5 \cdot 48$ | －16 | 1.47 | 49 | － 80 | －25 | 5 | －30 | 70 | －19 | －16 | 18 | －01 | ＇21 | －01 | $11.5 B$ | 23.28 | 31.82 |
| Totals | $208 \cdot 50$ | $173 \cdot 25$ | 1．1\％0 | 13084 | 1172 | $15 \cdot 51$ | $5 \cdot 80$ | 1730 | 1491 | 37.35 | 1922 | S．510 | $15 \cdot 12$ | 8.61 | 1585 | 378 | 1.145 .92 | 1，256．00 | 2，43：91 |
| Liablltit <br> Capital stock． | $50 \cdot 95$ | $15 \cdot 35$ | 175 | 15：28 | $10 \cdot 15$ | 11.71 | $1 \cdot 12$ | 3． 3 | $3 \cdot 55$ | S00 | 6.20 |  | 9．80 | 65 | 3.25 | 1.50 | $181 \%$ | 3.16 .25 | $5: 27.58$ |
| Surplus fund ．．．．．．．．．．． | 11.41 | 22－17 | $1 \cdot 17$ | 1140 | $3 \cdot 34$ | 3．14 | －31 | $1 \cdot 30$ | ＇81 | $1 \cdot 21$ | －63 | $2 \cdot 69$ | －38 | $\cdot 34$ | －88 | $\cdot 23$ | 5954 | 57＊08 | 146.08 |
| Cndivided pro | 9340 | 10.40 | $\cdot 21$ | 228 | －08 | $1 \cdot 80$ | －12 | －50 | －31 | $\cdot 71$ | 42 | －0\％ | －21 | －15 | －41 | 10 | 21.31 | 35．08 | 58.84 |
| Circulation． | $21 \cdot 72$ | 9－65 | 1.25 | 280 | （1）29 | 1－8 | ． 03 | $1 \cdot 89$ | 255 | 405 | －50 | － 22 | 37 | $\cdot 45$ | －76 | －54 | 65.24 | 20375 | 369.01 |
| Due zodeposit | $80 \cdot 40$ | 450.98 | $7 \cdot 18$ | 25.07 | $\underline{20-25}$ | 20.00 | $3 \cdot 48$ | 8.92 | 4．18 | $13 \cdot 10$ | $0 \cdot 49$ | $41 \cdot 12$ | 7－70 | $5 \cdot 62$ | $6-04$ | 1.09 | 537.61 | $559 \cdot 00$ | 1，116．64 |
| Due to banks． | 10.30 | $133 \cdot 80$ | 4.99 | 1787 | $3 \cdot 40$ | $3 \cdot 5$ | $\cdot 14$ | 121 | 2－55 | $6 \cdot 87$ | 177 | ［28．15 | 3－58 | 1.40 | 4－19 | －2， | 43772 | 11.78 | 499－50 |
| Otber llabll | 1－28 | － 44 | ． 01 | $\cdot 01$ | －11 | － 03 |  | －0！ | $\cdot 36$ | $\cdot 41$ | 13 | ．07 | －03 |  | － 31 |  | $3 \cdot 23$ | 11.05 | 14－28 |
| Tola＇s | 208.5 | $17!$ |  |  |  | $45 \cdot 51$ | 5 | 1781 | 14.31 | 37＊95｜ | $19 \cdot 22$ | \＄5．10 | 15．12 | \＄．81 | 15－85） | 3．78 | 1，1．15．82 | 1.25698 | 2， 8 |

HALLROAD EAKNLNG:.
The latest railroad earnings and the totals from Jan, 1 to latest date are given below. The statement includes the gross earnings of all railroads from which returns can be obtained.

## -

| ROADS. | Latest Earmings Reported. |  | Jun. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Heek or 30 | 1885. | 1884. | 1835. | 1884. |

Ala. Gt. Soutli'n Oetober... Atclı. T. \& S. F.. Septemier Balt. \&Potomae september
 Busti.N.X. © Phil. September Bur.Ced.1id No. tha wk Oct Canadian Pacific 1 st wk Nov
Central luwn ... 1 st wk Nov Central luwn 1 . 1 stwk Nov
tCentral Pincif. Angnst.... Chesip. \& Ohio. September
Eliz. Lex. \&B.S. September Eliz.Lex. NB.S. september
Clies. O. \& Wember
Clicaro diton istwk Nor Chicago \& Aiton IstwkNor
Clic. Bunl. \& Soptember
Clic. © East. IM. Ist wk Nov Clic. \& East. Ih. Ist wk Nov
Chic. Mil. \& St.P. $18 t$ wk Nov
Cbic. \& Nortlw. Ist wr Nov Clic. \& Northw. $18 t$ wk Nov.
Chist.P. Min.\&O. $18 t w k$ Nov
Chich. $3 d$ wk Oct. Chic. \& W. Miel. 3 d wk Oct.
Cin.Ind.St.L.d.C. 1 st wk Nov Cin.Ind.St.L. ©C. 1 stwk Nov
Ciu. N. \&T.P. October. Cin. Wash. © Balt Ith wkoct Clev. Akrond Col th wh Oct Clev.Col.C. © Ind Angust. Danbury \& Nor. September Denr. \&Rio Gr istwkĩor Denv. \& R. G. W. Orrober -... Det.Lans ${ }^{\circ} \&$ No. 4 th wk het
Dub. \&Sionx City lst wh Nov E.Tcमu. Va.\&Gi. 3 wks Oct. Evanst. © T. H. 4tll wk Oet
Friut \& P. Marq. +th wk Oct
Flor: R'way \&N. 4 ti wk Oot Florida Sontl'u. July... Ft:Vortb \& Den. October Graud Trnuk... Wk. Oct.B1 Gr. B. W.\& SI. Pe. September Hons. \& Tex. C. Augnst. III.Cent. (lll. \&Su) 1 st wk Nov Do (lowa) 1 st wk No
find.Bloom. ©W. 1 st wk No
K.C.Ft.S. © Gulf. 3d wk Oe K.C. Ft.S. ©Gulf. $3 d$ wk Oe
Kab. C. Sp. \& M. $3 d$ wk Oc Kentucky Cent' September I.Rk.\&Ft.Smitb September Long Island..... 1 st wh Nov Loulsiana West. Angust. Loulsiana West. Angust.... Lolber. \& Nashy. Ist Wk Nor ALar.Hougl.d. O. tth Wk Oet *Mexjcan Cent'l. $19 t$ wk Nor - Mex.N.,all lines September Milwankee \& No 1stwkNov Minn. \& St.Loulis Sentemov Mobile \& Ohio . October Mobile \& Ohio October... Nash. Ch. \&St.L. Sentember N.O. i Northeast Octomer... §N.I.L.Erie sw. August... N. Y. \&. Pa. \& O. Angust.... N.Y. Ont. \&W.W. Octaber N.Y.Susq.d.West September Northeru Cent'l Sentember Northery Centi. sentemher Ohlo \& Miss ..... Septrmber Ohio Sonthern. . October. Oregod Imp. Co. September Oregon short L. Scıtember Oreg. R. \&N. Co. 1 stwhNor
Penusylrania... September peoria Dee.der. Itu wh Oet Puila. \& Erie ... septerber Do C. \& Iron september Rlebm'd \&Danv, Uctober
Ch. Col. \& Aug. Septernber Columblad Gr. September Georgia Pac... Septeriber West. No.Car. October... l2och. \& Pittsig 1st wk Nov 8t. Jo. \& Gd. Tsi. Aug whe No:
St.L.Altoud. T.11. 4 th wk oc
 St. L. F. S. \& W. tha wk Oet St.l.d.San.Frant. lat wh Nos
St.Panl\& Dulnth 1st wk Nov St.Panl\& Dulnth 1 st wk Nuv
St.P. Min. © Niu. Oetober... Sciolo Valley... September South Carolina.. September So. Pac.Comp'y-
Atlan. System August. Pacilio Syatem Angust Texas \& N. O... Angust. Tex. \& St. Lons 3d wk Oct. $\quad 42,490 \quad 75,592 \quad 631,272 \quad 50310297$




## * Mexican eurrency

tEmbraces the 1,650 miles north of Goshon now comprising the
Contral Faelfic syatem. Contral Raelfic syatem.

Not inchuding Indianapolis Deeatur \& Spriugficld In eitber Jear. of Not including earnlogs of New York Pennsylvanla \& Ohio road.

New York City Banks.-The following statement shuws the condition of the Associated Banks of New York City for the week ending November 7, 1885:

| Banks. | Average Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Specie. | Legal <br> Tenders. | $\begin{gathered} \text { Net Deposits } \\ \text { than U. } \end{gathered}$ | Circula tion. |
| New York | 11.560 .000 | 1,920.000 | 780.000 | 10.916.000 | $\stackrel{\$}{\$ 50,000}$ |
| Manhattan | 10.347 .000 | 2,698,000 | 686.000 | 11.783.000 |  |
| Merchants' | 8.616 .400 | 754.300 1.179 .000 | 1,269,000 | 8,783,900 | 3034,200 |
| America. | 11.887 .500 | 1,930,800 | 670,630 | 10,684,200 |  |
| Ph8nix | 2.874.0.00 | 431.000 | 126,000 | 2,472,000 | 211,800 |
| City | 10.520 .900 | 8,762,000 | 1,694,000 | 18,000,400 |  |
| Tradben | 2,357,100 | 1,446.700 | 103,000 | 2,151,300 | 90,000 |
| Fruston | 958.400 16.048 .900 | $1,446.100$ 9.910 .700 | 88.400 747.400 | 1,240,100 |  |
| Cherchants ${ }^{\text {co....... }}$ | $16,048.900$ $3,299,290$ | 1.910 .700 701.000 | 747.400 191.400 | $22,728,600$ $3,163,200$ |  |
| Gallatin National.. | $5.440,100$ | 1,232,400 | 389.400 | 4,576,300 | 600,200 |
| Butchers' \& Drov.. | 1,719,300 | 301,900 | 111.400 | 1,665.900 | 231,000 |
| Mechanics ${ }^{\text {\% }}$ | 1,298.000 | 204,000 | 192,000 | 1,4x2.100 |  |
| Greenwich. | 1,001,900 | 136.400 | 167,100 | 1.008 .900 | 2,6ก0 |
| Lenther Mannf're. | 3,337,300 | 594,700 | 222,900 | 2,863.500 | 466,00 |
| Seventh Ward | 1,168.900 | 372,800 | 87.700 | 1,256,300 | 44,900 |
| State of N, Y..... | 3.884 .500 | 532,400 | 222.800 | 1,857,500 |  |
| Americ'n Exch'ge. | 13.623 .000 | 5,107.000 | 1,645,000 | 14,540.000 |  |
| Commerco | 18,404.130 | 4,5 5.600 | 1,429,600 | 16.614 .900 | 589,100 |
| Broadwa | 6.473,300 | 1,513,300 | 258.400 | 5.471,100 |  |
| Pacific | 2,329,800 | -650,700 | 73.600 | 3.038 .500 |  |
| Republio | 5,803.700 | 2,051.600 | 295.100 | 6,400.400 | 423,000 |
| Chatham | 4,148,000 | 655.600 | 417,600 | 4,390,900 | 45,000 |
| Psoples' | 1,583,400 | 264.900 | 121.900 | 2,083,600 |  |
| North An | 3,864,000 | 755.600 | 403,400 | 4,533,700 |  |
| Hanover | 8. 778,100 | 2,65.3.200 | 444,100 | 10,247,600 | 180.000 |
| Irving. | 2,006,000 | 597,100 | 220,700 | 2,915,000 | 252.000 |
| Cltizens | 2,4:6,400 | 819.800 | 244,800 | 3,123,700 | 267,800 |
| Nassan | 2.649.200 | 404,300 | 203,700 | 3,156.500 |  |
| Marks | 3,164.600 | 944.400 | 195,20u | 3,187,500 | 432,700 |
| St. Nicholas | 2.096 .200 | 470.000 | 108,600 | 2.181 .100 |  |
| Shoe \& Leathsr | 3, 51770000 | 931,000 $76 \times 800$ | 485.000 177000 | $3.487,000$ 4.734 .700 | 442,000 |
| Corn Exchangs | 5,576.300 | 762.800 894,500 | 177.000 695.200 | 4.734 .700 6.189 .100 |  |
| Oriental. | :.850,200 | 300,000 | $3{ }^{3} 5,000$ | 1,907,000 |  |
| Importers'\& Trad. | 20.634 .500 | 5,775,400 | 1.091,790 | 24,390,900 | 941.400 |
| Park. | 18.898 .700 | $5.872,200$ | 1,177,200 | 24.516,100 | 45,000 |
| North Rive | 1,706,000 | $\begin{gathered} 989.000 \\ 2890 \end{gathered}$ | 127,000 |  |  |
| East River......... | 1,105,100 | 3,7\%9,200 | 79.300 1643.300 | $1,003,800$ 19 |  |
| Fonrth National.. <br> Central National.. | $17,630.400$ $8, \times 22,000$ | 3, $2,410,400$ | $1,643,309$ 469.000 | 19.437 .400 10.079 .000 | $\begin{aligned} & 180,000 \\ & 297,000 \end{aligned}$ |
| Second National..- | 2,706,000 | 778.000 | 276,000 | 3,445,000 | 37,000 |
| Ninth National. | 5.402.700 | $2.02 \div 200$ | 312.400 | 6,558,700 | 45,000 |
| Firat Nationa | 18,775.900 | 4,331,600 | 718,200 | 19,845,700 | 439,700 |
| Third National ... | 4,83 3,801 | 1,449,000 | 559,500 | 5,684,900 |  |
| N. Y. Nat. Exoh.. | 1,2ถ8,500 | 192,100 | 140,209 | 1.102,500 | 180,000 |
| Bowbry | 2.110 .800 | 508,300 | 223,100 | 2,428.000 | 224,000 |
| N. Y. County ..... | 2.191 .500 | 346.400 | 361,400 | 2,627,100 | 180,000 |
| German-1s erio'n. | 2.729 .3 .30 | 374.100 | 136.600 | 2,500,000 |  |
| Chass National.. | 3,124,800 | 5.00 .500 | 276.000 | 3,794,100 | 45,000 |
| Oerman Exoh'ingo. | 1,954,000 | 260.000 | 400.000 | 2,613,900 |  |
| Oermania ......... | 1,964,600 | 387,900 | 253,000 | 2,532.800 |  |
| United States. | 2,585,200 | 1,452,900 | 185.200 | 3.492,100 | 180,000 |
| Lincoin | 2,153,500 | 513,000 | 255,000 | 2,732,400 | 43.900 |
| garfield | 1,454,200 | 157,200 | 143,900 | 1.410.600 | 178,000 |
| Fifth National | 1,214,400 | 141,3 30 | 146,900 | 1. 238.300 | 134,300 |
| B'k of the Metrop.. | 2,997,400 | 1,000,500 | 2 26.900 | 4.075 .100 |  |
| West sit | 1,475,900 | 259.900 | 245.500 | 1.736.500 |  |
| Seaboard. | 1,821.900 | 140, 806 | 259.500 | 1,610,800 |  |
| Sixth Nutional.... | 1,538,900 | \$93,200 | 81,500 | 1,810,900 | 193,000 |

Total .......... $\overline{340,958,900} \overline{03,844,990} \overline{26,799,800} \overline{380,768,400} \frac{-9,993,000}{}$
The following are totals for several weeks past:

| 1885. | Loans. | Specie. | L. Tenaters. | Deposits. | Oirculation | Ago. Chear'g: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. 24 | $340.247,: 00$ | $100617300$ |  | $385,189,600$ | $10,008,600$ | $828,373,0$ |
| - 7 | 344.360,800' | -97,034,200 | 77,517,600 | 334, 779.200 | 9.932.400 | 695,214.38 |
| ov. 7 | 340,958.900 | 93,844. | 6.793.8 | 380.768 .400 | 9.993 .040 | 75.415,61 |

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

 |  |  |  |
| :---: | :---: | :---: |
| Oct. 24 | $153, \$ 11,100$ | $8,869,100$ |
| 1 | 31 | $153,708,400$ |
| $9,856,800$ |  |  |


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

| 1885. | ans. | ul Monev. | $\xrightarrow{\text { Deposits.* }}$ | n. | 4py. Clear'gs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\begin{gathered} \Phi \\ 79,977,200 \\ 80,1,7010 \end{gathered}$ | 29,559,300 30,488,600 | $\begin{array}{r} \$ . \\ 85,230,100 \\ 86,246,8100 \end{array}$ | $\begin{aligned} & \$ 8.00 \\ & 7,43,5.500 \\ & 7,47.500 \end{aligned}$ | $\begin{aligned} & \$ 3 \\ & 53,98,616 \\ & 47.353,039 \\ & 56.58970 \end{aligned}$ |

Unlisted Secnrities.-Following are latest quotations for a week past:

| Sccurties. | Bid. ${ }^{\text {d }}$ | Securities. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Athantic \& Pao |  | Mo. Pacm- |  |  |
| Cent. Dir., 1st, old.... |  | Mexican Nationa |  |  |
| lico:nes |  | M.K.\&T.-Incomes |  |  |
| a coumui. |  | N. Y. M1. Un. Tol. - took. | ds | $3^{*}$ |
| Ast inort., gen. 10 |  | Yecetrars' cert... |  | $10{ }^{-1}$ |
| 1ncurter e .......... |  | North. Pa0.-Div, bouls | 91 | 9: |
| Bost. H. \& E.- - - . . . |  | N,rth Riv. Cons.-100 p.c |  | 22 |
| Bost. if. T. \& West,-str. |  | Olis Cent. Rir, cent tr.cer. | 19 | ${ }_{2}$ |
| Bntre N . Y . \& Phila |  |  |  |  |
| Prot. |  | Pensacola \& A tu |  |  |
| Trust bonds, | 57 | Pittshurg \& |  | 15 |
| Brkiyn Elig. st. recsipts | 104 | Postai Telograph-stock |  | i1: |
| 2 dd M., or wheu 1 1ssued.: | 74 | $18 t$ mort., 68. | $10^{18}$ | $10{ }^{8} 8$ |
|  | 125 | Postal Tri. \& Cablo-Stook |  |  |
| Bencficlary stock. | ${ }_{2}$ | Routhern Tel.-1st M. ${ }^{\text {maib }}$ |  |  |
| Cin. W. \& Bait.-1'rcf. ... | 21 | Stats of Tenu-- Sbt'm't.3: | ${ }^{611^{2}}$ | 65 |
| Cont. Cons. ${ }^{\text {consol. Gas co. of }}$ |  | St. Jo. \& Grand İio., 1 iot. |  | Öir |
| Dsiv. \& Riogr.W |  | Income | 47 | 48 |
|  | ${ }_{2}^{85}{ }_{2}{ }^{2} 1100$ | Texas \& Pac -Scrip ires |  |  |
| 186 mort. |  |  | ${ }^{13}{ }^{3}$ | 44 |
| Georgia Pa, | $10.4 \square_{4}^{-1} 10.44_{4}^{4}$ | 6s, 1 st mort, $13 \mathrm{Tgxas}$. |  | 30 |
| , |  |  |  |  |
| Henderson Briag |  | Wobt N. Car.-Co........ir | $82 x_{2}$ | \% |

quotatoons in Boston, Phlladopplifa und Batimorn.


2d mort.................................

Rutlaud- 8 s , lat.....
Atchisom \& Topoks
Ablanile dyaclilo
1soston \& Albany.
Hoston d Loweli
Boston \& Naine... Boston Lieveroldonce..... Camburnits subuther Cheshtro, pretorreal Cinn. sandasky of clove. Concord ............ Conn. \& Passump 10 Choreland \& Canton .... Fliehunrg.
 Fort 8 cott \& Graif.. Iowa Falls \& Sionx City Kan. C. Spring if Mom. Lonidiana e
Prolerred

Mase, (cutrai, pref....... Motronolitan.......
Mexican Coutra. Naslua \& Loweli........ Norwich \& Worceater...
Old Colony .................... Ogienab. \& L. Champlain Snmmit Rranch Worceter Nash's\&Roch Wrolerred.


STOCKS. Bhtabula \& Plttobir... Roll's ${ }^{\text {Pap }}$
Preferred............ Preferre

## lat preferred

Delaware \& Bonnd Broo Eeat Pennsjivauia

Preferred................... Preforred
Leligh Valley
Preterred....
Mitle Schaylkill \& Sch. ....... Neaqnehoning Valley...
sorfolk \& West'n-Com Northorn Centrai
Northorn Cestral..
Pennsylvanla..........
Phlladelphla \& Erie......
Phila, Ner. do Norrigtown Philla, \& Wilm. \& Bait fittab. Cin \& St. L. - Com Wear Jerser Companlea. CANAL STOCKs. Lehlgh Navigatlon. Ponngylvana...
 Inc, 78, oud, coop., "gi


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| BId. | $\frac{1}{12}$ |  |
| :---: | :---: | :---: |
| 323 |  |  | $\frac{0}{2}$

## Iuncstureut

 ANNUAL REPORTS.

## Rallroads in Massachusetts.

 (For the year ending Sept. 30, 189\%.)The following statistles are from tho returns made to the Mrassachusotts State Commissioners for the year ending Sept. 30:

NEW YORK \& NEW T:NOLAND.
Recelver Clark makes the following report:

*quipment additional to abore, purchased through and belonging to car trust, $\$ 1,471,000$.


## GENERAL INVESTMENT NEWS.

Aunapolis \& Elk RIdge.-The Annapolis \& Elk Ridge Railroad, with its real estate, was sold Nov, 10 by the trustees of the hondholders. It was purchased by the bondholders for $\$ 100,000$. Th.o road is eighteen miles long, extending from Annapolis to the line of the Baltimore \& Ohio Road.

Ballimore © Ollio.-It is reported, on apparently good authority, that this company has made an ogreement with the Philadelphia \& Reading for the use of its tracks as far as Bound Brook, N. J. From this point the B. \& O. wsy use the

Central of N. J. tracks and its terminal facilities, or it may build its own line to N. Y., using the Erie terminals or those of some other company, this remaining to be determined in the future.
-It is stated in Philadelphia that Mr. Garrett, President of the Baltimore \& Ohio, has just negotiated a portion of a loan of $\$ 4,500,000$ on the Schuylkill River East Side Railroad. The bonds bear 5 per cent interest, mature in 40 years, and are guaranteed by the Baltimore \& Ohio Railroad Company. The East Side Road is that portion of the new Baltimore \& Ohio line in the city of Philadelphia, and it is said that the loan in question will complete tre connection with the Reading. The first loan, negotiated at the outset of the enterprise for build ing the road to Pliladelphia, was $\$ 12,000,000$ at $41 / 2$ per cent The additional $\$ 4,500,000$ will make the total loans $\$ 16,500,000$, which, it is said, will carry the work to completion.
Boston \& Maine.-The directors of the Boston \& Maine Railroad have made their first annual report of the road to the Railroad Commissioners since the consummation of the lease of the Eastern Railroad. From that report the following figures for the year ending September 30, have been taken, the figures for 1884 embracing the combined reports of the two separate roads in that year

| Total income | $\begin{gathered} 1885 . \\ \$ 1,551,559 \end{gathered}$ | $\begin{aligned} & 1884 . \\ & \$ 6,577,148 \end{aligned}$ |
| :---: | :---: | :---: |
| Total expense日 | 1,169,660 | 4,389,461 |
| Net income. | 2,311, $\times 99$ | 2,288,687 |
| Rentats. | 1,368,037 | 307,455 |
| Interest a | 281,831 | 270,467 |
| Dividenda declared, 3 ger | 561,000 | 560,000 |
| Surplus for the rear. | 110,000 | 194,20.4 |
| Passengers oarried. | 15,587,375 | 14,960,172 |
| Tons of freight carricd. | 2,132,954 | 2.275,034 |

Beech Creek Clearfield \& Sonthwestern.-It appears that $\$ 5,000,000$ of bonds were issued to Contractor Magee in 1833, and that the company reported on the 31st of December, 1884, no funded debt and $\$ 1.867,500$ of bills payable. The bonds in question were pledged as collateral for the loan of $\$ 1,300,000$.

A committee recently appointed was to report on a method by which the debt of $\$ 1,300,000$ can be paid, and the bond owners get possession of their bonds, which are now held as collateral security for the debt. The members of the committee are Messrs. W. K. Vanderbilt, Twombly, Peale, Hart and Beach. A meeting was held in N. Y., Nov. 12, but no definite action has been reported.
Cairo Divislon of Wabasi St. Lonis \& Pacific.-Notice is given that assents to the reorganization of the Cairo Division have been received from holders representing about 90 per cent of the bonds, and that outstanding bondholders desiring to participate in the scheme must signify their assent and send in their bonds on or before the 15th day of December next. to Anthony J. Thomas and Charles Edward Tracy, Committee, 83 Drexel Building. New York.
Callfornia Southern.-The last spike in the C'alifornia Southern Railway was driven Nov. 9 at Cajon Pass. This gives the Atlantic \& Pacific Railroad through connection to the Pacific coast, with San Diego as its terminns.

Canadian Paciflc.-The last spike of the Canadian Pacific Railway was driven Nov. 6, and the officials received a dispatch from the Governor-General conveying his congratulations and best wishes for the success of the road, and stating that he had received the Queen's command to convey to the people of Canada her congratulations on the completion of the railroad.
Central Iowa.-This company has made a lease of some 14 miles of new road from Mason City, Ia., to Lyle, Minn. built to connect the Central Iowa with the Minneapolis \& Northwestern, and through which the Central road secures a St. Paul connection. The lease is for 6 per cent on the cost.

Denver \& Rio Grande. The modifications of the plan of reorganization as they hare been accepted by the European committees have now been received in New York. They embrace substantially the following points:
The reorganization committce shall consist of nine members instead of five.
The cash assesqment on the capital atock is reanced from $\$ 3$ te $\$ 6$ per share, for which $\$ 6$ will he given $\$ 12$ in the preferred stock of the The company.
noo of preferred of the new company shall he increased to $\$ 28,000$, flrat consolidated nortgace gold on common stock, and the 4 per cent 000 . The increases of capital steck, send shall we increazed to $\$ 42.000$, the conselidated honds, are to be used cxelusively for the purioses of acqulring the property and franchless of the Denver \& Rio Grande road oompany to Company, or for extending the line of the new railGar company to Ogdo.
remaioder then ontstanding the foive $\$ 600,000$ in cash and for the Fer each car trust certificate of $\$ 1.000$ bizer
$\$ 1.200 \mathrm{in} 4$ per cent conaelidated bonds of the new compant ant $\$ 200$ in the preferred atock; and cach ear trust certincate of $\$ 1,000$ hearing 7 per cent iuterest, $\$ 1,200$ in said bonds and $\$ 100$ in said preferred
The 11 th artiele of the agreement of June 10th, providing for the cancellation lyy the comisittee of the unused proferred steck, is abre

The full scheme proposed by the committee for the reorganization of the Denver $\&$ Rio Grande Western will be issued in a. few days.

East Tennessee Virginia \& Georgia.-At Knoxville, Tenn. Nov. 11, the stockholders of this railroad met for their annual meeting. The Secretary did not comply with the by-law which requires him to furnish at the annual meeting a complete list of stockholders; consequently no business could be transacted. No stockholder can vote unless he has been a stockholder three months. The annual meeting was adjourned to March

25, 1886. The following is an abstract from the roceiver's report for the year ending June 30, 1885:

|  | 1835 | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Gross earnings. | \$4,021,566 | \$4.173.263 | \$3,776,784 |
| Op.rating expon | - 2,733,223 | 2,173,338 | 2,383,702 |
| Net earnings | . $\$ 1.288,313$ | \$1,609,925 | \$1,393,082 |


Balance..................... $\$ 941,918$
Gulf Coloraao \& Santa Fe. The earnings of this road for four months, from July 1 to November 1, are shown in the following statement:

| Gross earnings- | 1581. | 1885. |
| :---: | :---: | :---: |
| July.. | 126,431 | \$139.430 |
| Augnst. | 131.651 | 150,963 |
| Seprember | 185,271 | 211,162 |
| Octobe | 211,060 | 290,011 |
| Totais. | \$6:4,415 | \$701,567 |
| Operating | 544,140 | 484,717 |
| Net earuivge | \$105.275 | \$ $\$ 301,950$ |

The mileage operated was 536 till September 1885, when it increased to 590.
Lackawanna \& Pittsburg.-In Buffalo, N. Y., Nov. 7, the Court made an order directing the receiver to tnrn over all of the rolling stock on the road to the Ceutral Trust Co., of New York, within thirty days. The receiver was also directed to furnish the Court with a schedule of rentals due for the use of this equipment. No movement has been made towards resuming operations on this road.

Manhattan Elevated.-At the annual meeting of the Manhattan Elevated Railway, Messrs. J. Pierpont Morgan and S. V. White were elected directors, in the place of Messrs. W. E Connor and T. W. Pearsall. Mr. Cyrus W. Field voted the proxies on over 82 per cent of the stock, and the following members were elected: Jay Gould, R. M. Gallaway, Russel Sage, Chester W. Chapin, Sidney Dillon, Edward M. Field, J. Pierpont Morgan, Cyrus W. Field, John H. Hall, George J. Gould, Samuel Sloan, Simon Wormser, S. V. White. It was found that $\$ 20,168,300$ worth of stock had been voted upon, being more than 84 per cent of the whole. The annual report slows:

1885. Operating exp. and taxee. $\begin{array}{r}7,000.567 \\ 3,967,983 \\ \hline\end{array}$
Interest inceme.
Interest and rentals.
$\begin{array}{r}\$ 3,032,584 \\ 1,459,043 \\ \hline\end{array}$
Balance
6 per cent
$\$ 1,573,541$
$1,560,000$
Surpius.
$\$ 13,541$

Operating expenses for the year were $53 \cdot 13$ per cent. Passengers carried

Third A venuc.
Sixth Avenue
Ninth Aveune 10,416,405

## Tutai

2)3,354,729

The Manlattan Elevated Railroad report shows that the operating expenses, exclusive of taxes, decreased in the year ending Sept. $30, \quad$ ' 85 , $\$ 165,457$, which, with the increase in gross income, increased net earnings $\$ 439,665$. (The actual increase iu net income after payment of taxes was $\$ 191,174$, as shown above.) The decrease in the gurplus shown in the comparative statement grows out of the fact that 6 per cent dividends on the full amount of $\$ 26,000,000$ authorized capital stock is claarged this year, but was not last year. The introduction of 5 cents fare on Sundays reduced the gross receipts for the year ending Sept. 30,1885 , over $\$ 100,000$. The daily average number of passengers carried during the year ending Sept. 30, 1885, was 283,164 , The greatest number of passengers carried dnring any one day was 400,070 .

New England \& Sonlliwestern.-Maps have been filed in the Orange County Clerk's office in Goshen by the New England \& Southwestern Railroad Company, signed by Chauncey Vibbard, President, and William V. Smith, Chief Engineer, covering their line of road from a junction with the Exie Railroad's Greycourt branch, crossing the Hudson River at Storm King Monntain and making connection with the New York \& New England and Harlem roads at Brewster's, New York, A dispatch from Taunton, Mass., said that the contract for the bridge over the Hudson has been awarded to the Phoenix Bridge Company, but it is doubted whether this is correct.
New York \& New England.-A meeting of the Exccutive Council of the State of Massachusetts was held for the special consideration of the State's interests in the New York \& New England Railroad. The State holds $\$ 1,737,000$ of the second mortgage bonds of the road, upon which no interest has been paid for the last year and a half. For the last year, however, the State accepted additional second mortgage bonds in payment of the interest, making the total amonnt of such bonds in the treasury $\$ i, 842,000$. Upon this amount the last six nonths' interest has recently been defaulted. Receiver Clark made a statement of the condition and workings of the road and the Governor and Council finally roted to place the State's
bonds upon the market by advertising for bids for the same, bonds upon the market by advertising for bids for the same, reserving the right to reject any or all proposals. friendly to the company.
-It Boston, November 10, in the equity session of the Supreme Conrt, Judge Devens, in the case of lamb against the Now Vork \& New England Railroad Company, ordererl an Injuction to issuo to restrnin the lofendant company from issuing proferred stock to pay olr its flonting dobt. Mr. Lamb, who is an owner of common slock, clamod that the scheme which was being carriod out by the company would wige out the common stock, while on the other hand the corporation contended that it hial the power to make the exchange under a spocinl starute of 1881. Judge Dovens said hy had no doubt of the desirabality and practicability of the scheme, and ho could not see how any owner of the common stock could bo harmed, as the common stock was not liable for tho lloating debt. Tlie question at issue was a very narrow one, but tho rules of the statutes were not as llexible as those of common lav. Owing to the importance of the matter to the corporation, he woulh reserve the question for the full court.

New Iork Stock lixchunge. The Governors of the Stock Exchange have admilted to dealings at the Board the following seenrities
Mrssouri Kaxsas \& Texas Railway.-An additional issue of $\$ 106,000$ of the general consolidated 6 per cont bonds, making the total amount now listed $\$ 31,000,000$.
Chicaro Mllwaukee \& St. Paul [ailway.-Anadditional issue of $\$ 5,000,000$ preferred stock (after November 16), making the total amount now listed $\$ 21,540,983$.
Columbus IIocking Valley \& Toledo Rallway. - An additional 13,835 shares $(\$ 1,343,500)$ of the capital stock, making the total amount now listed $\$ 11,700,000$.
Northern Pacific llailroad. General second mortgage 6 per cent gold bonds, dated December 1, 1883, and due December 1, 1933; amount, $\$ 20,000,000$
Valify Railway of Ohfo.-Consolidated mortgage 6 per cent gold bonds, due September 1, 19:21: amount $\$ 1,000,000$. The bonds are subject to the prior lien of a first mortgage for $\$ 1,600,000$ on seventy-five miles of road from Cleveland, through A kron and Canton to Valley Junction

Oregon Improvement Company.-Gross and net earnings in September and for ten monthe from Dec. 1 were as follows:

| Gross earnings.... |  |  | 8 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2.4 .406 | \$289.578 |  | \$2,7 |
|  | 128.588 | 213,911 | 1,865,062 | 2,152 |
| tet earnings | \$55,90 | \$75,764 | \$473,431 | \$62:333 |

Oregon dirins-Conthental. The Boston Herald says
The exact amount of Navigation stock called on the Oregou \& Trans-Continental loan option was 5,579 shares, of Northern Pacific preferred 30,220 shares, and of the common 27,225 shares were called, at 100,50 and 25 for the stocks, respectivels; the amount of Oregon \& Traos-Continental debt reduction from this call was $\$ 2,449,600$, instead of $\$ 2,796,700$, stated last Tuesday on tho estimate of 6,000 slares of Navigation being ealled. The Oregon \& Trans-Continental debt, less stocks sold, was Nov. $288,873,400$ with every probability that it will bo reduced to ahout $\$ 6,800,000$ Dec. 31 , without the sale of any of the 139,413 shares of Navigation stock, 56,730 Northern Pacific preferred, or 79,321 Northern Pacific common, remaining in tae treasury.

Peunsylvania Selnylkill Valley.- $\Lambda$ proposition to increase the bonded indebtedness of the Pennsylvania Schinylkill Valley Railroad Company from $\$ 4,500,000$ to $\$ 10,000,000$ will be voted upon at a meeting of thestockholders, to be held next mo th. The line has been built in sections, but the only indebtedness incurred has been a first mortgage of $\$ 1.500,000$ on the road between Philadelphia and Reading. The Reading \& Portsville Road was recentls consolidated with the Schusl kill Valley, and it is now proposed to cover the entire line and branches, including the road to Frazer's, with a mortgage of the amount named. This is the road of the Pennsylvania Railroad Company which runs into the Philadelphia \& Reading territory.
Quicksilver Mining Co. The directors have voted to retire their preferred stock, amounting to $8.300,000$, by the issue of $\$ 2,150,000$ bonds. This action will be submitted to the stockholders for ratatication.
Rochester d I'iltsburg.-At the annual meeting of the Tuchenter \& Pittstourg Railroad Company, the following directurs were elected : W. H. Brown, F. A. Brown, G. P. Stone, Henry Day, Andrew Pierce, A. L. Hopkins, George W. Parsons, Wheeler II. Peckham, John H. Hall, F. O. French, James Francis, Alfred Roosevelt and T. F. Wentworth. Ninetyfour thousan I seven hundred shares of stock were voted upon. The tinancial statement read by President Brown showed the following for the fis zal year ending Sept. 30, 1885:


In addition to above, there have fallen due and been extended $\$ 77,000$ of car trust bonds. The above does not include intercst on the 2d mortgage bonds, which were being Coreclosed. -A deed transferring the Rochester \& Pittsburg Railroad from Adrian Iselin to the Buffato Rochester \& Pittsburg Rail-
rowl, for 4 consideration of $10,800,000$, was flled in Bulfalo Nov. 12.
Sclolo Valley - The following is a statsment of gross and net carnings for three monthy, July to Sept., 183.):

|  | Juty. | dug. | Nepid. | Totat 's ruo |
| :---: | :---: | :---: | :---: | :---: |
| oss carulug | \$12,098 | \%17,495 | \$51,003 | \%141, |
| ratins ox | 33,151 | 33,103 | 35,010 | 101,1 |
| Net erarmu | \$8,637 | \$12,2:6 | \$10,438 | W3\%,4 |

Toledo Clucinuall \& St. Lonls,- $\boldsymbol{A}$ press dispatel from Chicago, Nov. 11, said : "Judge Gresham to-day settled the turms on which the Tolodo Cincinnati \& \$t. Louls IRailroad is to be sold miler foreclosure. There were two mortgages foreclosed, one of about $\$ 3,000,000$ on the western end of the line, extending from Kokomo, Ind., to St. Louis, and another for $\$ 2.400,000$ on tho eastors end, extending from Toledo to Kokomo. By the terms of Judge GreBhan's decree, Gen. McNulta, the Receiver, and W. P. Fishback, Master in Chancery, are to make the sale at Indianaoolis after 30 days' notice by advertisement. Both branches are to be solld at the same time and place, the minimump price lixed being $\$ 900,000$ for the western end and $\$ 000,000$ for the eastern end. On the latter $\$ 35,000$ and on the fermer $\$ 50,000$ is to be paid in cash at the time of the stale. The Receiver's debts, amounting to over $\$ 800,000$, and the conrt's costy are to be paid first out of the proceeds of the sale."
-Some of the press dispatchos as to the recent decisions affecting this company, have been confused and erroneous. The hearing before Jadges Baxter and Gresham in Cincionati on the and were on the report of Special Master Ricks as to the terminal property in Toledo ouly. In December, 1884, all the conflicting interests represented by counsel appeared before Judge Baxter in Toledo, and requested him to make such a reference and order in harmony with the railroad foreclosure proccedings in Indianapolis as would enable a master to take testimony and report as to whether the railway mortgage or the terminal trust mortgage had a prior lien on the terminal property in Toledo. Judge Baxter was much opposed to this disposition of the case at first, but after extended argument made such an order which was also entered in the Indiana Circuit; the same master being, consequently, the appointee of both courts. The master's report was noticed in the CHRONiCLE at the time it was made. The occasion of Judges Gresham and Baxter sitting together on the 2nd was to hear the exceptions to this report. Julge Baxter returned substantially to his original position, and declared that the settlement of title while a ralway property was in the hands of a court would bo pernicious, and tend to cause grievous delay in foreclosure proceedings; and that he thought the best thing that could be done would be to foreclose the mortgages and let the purchasers at each sale fight it out afterwards.
The decisions of last week in Indianapolis referred to the separate foreclosure proceedings under the eastern and wrstern division mortgages. In the cise of the former the Court lecided that the mortgage extended over the Frankfort Coledo \& St. Louis portion of the road, and in the cave of the latter, over the Frankfurt \& State Line. Notice of appeal has been given as to the latter decision, and the Court has lixed the bond in the sum of $\$ 800.000$, which is subject to increase. But no bond has yet been filed, as reported in the press dis. patches.
Union Paclfle.-Land sales for October and from Jaouary 1 to October 31 , teu months, were as follows:

| Octuber. <br> Unlon Division... <br> Kunsias Diviston... | Acres. | Prorceds. | Acres. | Procceds. |
| :---: | :---: | :---: | :---: | :---: |
|  | 9.21 .10 | \$125, 114 | 61,4:3 | \$79.437 |
|  | 103,328 | 354,793 | 116,502 | 474,344 |
|  | 193.478 | \$150,2t1 | $178.315^{\circ}$ | \$198,781 |
|  |  |  | . 0 0,163 | . $\$ 88,570$ |
| Ten months - <br> Jum. 1 to Oct. 31 <br> Union Divishat. <br> .. |  |  |  |  |
|  |  | Procece |  | Proceeds. |
|  | 620, 237 |  | 4.16: | \$6.3.6,983 |
|  | 609,.3 16 | , | 3.4.710 | 1.611,649 |
|  |  | \$3.531,010 | 4.5.36.8.56 | 4.7.48:,637 |
|  |  | .4.b31,010 | 3,3 )6646 | \$1,457,627 |

Valloy Railway of Olio.--This company's statement to the Stock Exchange list the tollowing under diate of October 16, 188.). The Valley Railway Company of Ohio herewith beys to make application to somir commictee to place upon the list of the New York Stock Exchange its 6 per cent consulidated mortgage coupon honds, Nos. 1,60: to 3,300 incla-ive, for $\$ 1,000$ each, dated Sept. 1, 1881, payable at the banking house of Messrs. Drexel, Morzan \& Co., in the city of New York, in gold coin of the United States. Bonds mature on the 1st of September, 1931 , interest payable semi-annually on the first days of March and September of each year. Bonds Nus, 1 to 1.600 , both inclusive, have been placed in escrow with the Central Tiust Company, New York, to cuver $\$ 1,600,000$ of the first mortgage binds of said railway company. Route laid down in charter from Cleveland, through the cities of Akron and Canton to Martin's Ferry, O., oppasite Wh-eling. Va. Completed and in operation - From Cleveland, through Akron and Canton to Valley Junction 7545.100 miles. No extension conternplated at present.
Asscis-
Constrution of road and equipment
84,740,117 Cavital stock
Flrot mongago bonids 863,00
manhilated mortgage bonds.
1,076.117
Total.
\$1,740,417

Earnings and operating expenses for year ending June 30, 1885:
Earnings.
$\$ 554,305$
Operating
wing expens
324,411
Mr. J, H. Wade, Cleveland, Ohio, is the president.
Wabash St. Lonis \& Pacific.- A press dispatch from St. Louis, Nov. 12, said: The receivers of the Wahash road to-day filed in the United States Circuit Court a report of the earnings and expenses of the leased lines for the quarter ending Aug. 31. There was an excess of earnings for five lines as follows: Chicago Division, $\$ 23,000$; Indianapolis Division, $\$ 10,000$; Brunswick \& Chillicothe, $\$ 6,000$; Centreville \& Albia, $\$ 2,000$; Booneville, $\$ 1,200$. Each of the other seventeen lines shows a deficit, the aggregate for all being $\$ 98,000$. The total deficit for all the leased lines is about $\$ 47,000$.
-The receivers have applitd to the Court to hare the Quincy Missouri \& Pacific and the Missouri Iowa \& Nebraska roads charged respectively wlth their proper share of the receivers' certificates.

Wisconsin Central-Belt Railway.-The Boston Herald remarks: "The current report that the Wisconsin Central had been denied entrance into Chicago by the Chicago \& Western Indian is not true. The facts are that the Wisconsin Central applied for entrance over the Belt Railway, and thence over the Western Indiana into Chicago, and, at the Western Indiana meeting held last Tuesday, it was decided to decline the proposition so far as the Belt Railway was concerned. The Belt Railway was built solely for the interchange of freight between the different railroads centering at Chicago, and passenger trains passing orer it would greatly hinder the freight business. The Wisconsin Central was not denied the terninal facilities of the Western Indiana, but the method of reaching them was not feasible for the reasons stated. Parties in a position to judge say it is lighly probable that the Wisconsin Central will avail itself of the terminal facilities of the Western Indiana by methods that will not conflict with the Belt Railway. Both the Belt Railway and the Chicago \& Western Indiana are owned in common by the five followingnamed companies: Chicago \& Eastern Illinois, Chicago \& Grand Trunk. Chicago \& Atlantic, Louisrille New Albany \& Chicago and Wabash St. Louis \& Pacific, None of these roads are competitors with the Wiscousin Central, and it is not understood that there is any objection on the part of any of them to allow it an entrance on terms favorable to all parties concerned."

Worcester Nashua \& Rochester.-This road has been leased to the Boston \& Maine for fifty Jears from Jan. 1, 1886, at a gross rental of $\$ 250,000$ and taxes. Taxes last year were $\$ 13,705$. The Worcester Nashua \& Rochester retains its cash balance and pays existing debts, except for equipment and supplies not yet delivered. It disposes of the rental for interest, etc., as it elects. The $\$ 250,000$ upon the outstanding stock would net some $61 / 1$ per cent, but as there are 4,802 shares in the treasury, the Boston Juurnal says, this is to be divided among the stockholders, giving each holder of 100 chares eighteen new ones. With the new stockissued, the rentalfrom Boston \& Maine will be sufficient to pay the stockholders of Worcester \& Nashua 51/2 per cent per annum The rental goes in as an operating charge in Boston \& Maine accounts, and therefore conies ahead of Boston \& Maine dividends as a lien, The lease must be ratified by the Eastern Railroad stockholders as well as by the Boston \& Maine stockholders.

Railroads in New York State (Quarterly Reports.)-The following abstract, showing the operations for the quarter ending Sept. 30 in 1884 and 1885, has been compiled for the Chroniche from returns made to the Railroad Commissioners.

| $\begin{aligned} & \text { Reccipts- } \\ & \text { Gross earniags......... } \\ & \text { Operating expenses... } \end{aligned}$ | 18 | 18 |  | d Sus. |
| :---: | :---: | :---: | :---: | :---: |
|  | 188.3 | 1884. | 188 | 1884. |
|  | \$83.325 |  |  |  |
| Net earnings Income, other sourees | \$194,240 | \$247,99 | \$269,109 | \$270,623 |
|  | 12,750 | 120,958 |  |  |
| Total net receipts. | \$206,990 | \$268,953 | \$269,109 | \$270,623 |
| Interest on bonds* <br> All taxes*. <br> Rentals* <br> Miscellaneous |  |  |  |  |
|  | \$93,799 | \$182,93 |  |  |
|  |  | 18,71 | 11,163 | 18,568 |
|  | 12,035 | 16,58 | 240,112 | 228,223 |
|  | 61,584 | 35,371 |  |  |
| Total deductons.. Balance, survius.. | \$200,075 | \$253,602 | \$251,275 | \$246,791 |
|  | \$0,915 | \$15,352 | \$17,834 | \$23,832 |
| *Proportlou for quarter, whether pald or not. |  |  |  |  |
| Receip/sGross eaxuings Operatlug experses. | -Rens Sara |  | Del. Lacki di We |  |
|  | - | Stra. | lease | 18 |
|  | \$707,589 | \$0.74,101 | \$1,653,404 | \$1,602,017 |
|  | 364,256 | 303,436 | 620,1-1 | 757,400 |
| Net earmings...... <br> Income, other sources. | \$ 413,333 | \$365,618 | \$1,033,233 | \$844,617 |
|  |  |  |  |  |
| Total net reeelpts. DeductionsIuterest on bonds* All taxes* Rentris* Miscellancous | \$343,333 | \$365,618 | \$1,033,233 | \$514,617 |
|  |  |  |  |  |
|  | 16,185 | 0,722 | 45,900 | 26,379 |
|  | 188,569 | 188,569 | 519,357 | 495,484 |
|  | ........ | ........ | ........ |  |
| Total deductionBalance suxp! | \$201,754 | ¢208,291 | $565.25^{+}$ | 8521,863 |
|  | \$138,57.) | \$157,327 | 67,973 | \$322,754 |
| - Pioportion for ruarter, whether pati or not <br> F Includes ald deased lines in N. Y. state. |  |  |  |  |

# The ©ommextial times. 

COMMERCIAL EPITOME.
Friday Niaht, Nov, 13, 1885.
There is little to be said of the state of trade. We are approaching a period when business for the autumn season comes substantially to an end. The holidays are near at hand, and the work of making up the year's accounts will soon begin. Transactions, however, continue on a fair scale, and the feeling for the coming year is very hopeful.

Lard futures have made some further advance in values, and the speculation was at times quite active. This afternoon the close was at 6.41 c . for December, $6 \cdot 46 \mathrm{c}$. for January, 6.51 c . for February and 6.50 c . for March. Spot lard has further advanced, but with less activity, and closes easier at 6.2 j c , for prime city and 6.40@6.450. for prime Western. Refined for the Continent closes at $6 \cdot 65 \mathrm{c}$. Purk was firmer and fairly active at $\$ 8 @ \$ 850$ for extra prime, $\$ 975 @ \$ 1025$ for mess and $\$ 12 @ \$ 1250$ for clear. Cut meats are steady; pickled hams at $81 / 1 @ 83 / 4 \mathrm{c} .$, pickled bellies $5^{3} 4 @ 61 / 2 \mathrm{c}$. and shoulders $41 / 2 \times 1$ $43 / \mathrm{c}$.
Beef aud beef hams are quiet, but firm. Tallow at $47 \mathrm{~s}^{\circ} \mathrm{c}$. bas been quite active. Stearine is quoted at $67 / \mathrm{@}$ @ 7 c. Butter has ruled quite firm, and creamery closes at 19@29c. Cheese is lower at 61/2@10c. for State factory.

Coffee on the spot has been rather quiet and prices are without quotable change; fair cargoes of Rio are quoted nominaliy at $8 \frac{1}{2} \mathrm{c}$. Options have been more active; early in the week considerable interest was evinced, but the changes in prices are not important, and the close is quiet, with buyers at 6.75 c . for Dec., 6.85 c . for Feb., 6.95c. for April, 7.05 c , for June, $7 \cdot 10 \mathrm{c}$, for Aug, and $7 \cdot 20 \mathrm{c}$. for Oct. Raw sugars were dull and weak, until within the last day or two, when a more active businees was done on the basis of $51 / 4057-16 \mathrm{c}$. for fair to good refining. Refined sugars have been dull and unsettled; hards $61 / 2 @ 63 / 4 \mathrm{c}$. Mulasses quiet. Teas sold fairly at auction.
The market for Kentucky tobacco has been much more active at full prices. The sales for the week are $2,500 \mathrm{hhds}$, of which $2,100 \mathrm{hhds}$, for export and 200 hhds . for speculation; lugs quoted at 6@73/4c, and leaf 8@12c. Seed leaf has also met with a good demand, and the sales for the week are 1,850 cases, as follows: 600 cases 1884 crop, Little Dutch, 11@13c.; 350 cases 1884 crop, Ohio, $53 / 401 / 4$ c.; 100 cases 1884 crop, Ohio, Havana seed, private terms; 150 cases 1884 crop, New England Havana, 14@25c.; 150 case; 1834 crop, New England, 161/2@20c.; 250 cases 1884 crop, Pennsylvania Havana seed, 8@15c.; 100 cases 1881 crop, Pennsylvania, 9@11c. and 150 cases 1884 crop, Wisconsin Havana, 15@20c.; also 450 bales Havana, 60c.@ $\$ 1$ 15, and 400 bales Sumatra, $\$ 120 @ \$ 160$.

The speculation in crude petroleum certificates has been much less active and prices close at some further decline at $\$ 107 @ \$ 107 \frac{1}{3}$; crude in bbls. quoted at 71/4@73/4c.; refined in bbls. at $81 / 2 \mathrm{c}$. and in cases 9391078 c .; naphtha $73 / 4 \mathrm{c}$. The speculation in spirits turpentine was quite depressed early in the week, with sales for the early months at $30 c$., but to-day there is a recovery, with buyers at $363 / 4 \mathrm{c}$. for Dec., 37 c . for Jan, and $3 \% 1 / 2 \mathrm{c}$. for Feb. and March. Rosins have been steady.
The speculation in pig iron has gained strength with the advancing tendency of its producte, and to day 800 tons sold for March and April for $\$ 1 \%$. Other metals are irregular. Tin firm at 20.05@20.30c. spot, $20.05 @ 20 \cdot 15 \mathrm{c}$. futures ; tin plate neglected. Copper steady for Lake at $10.70 @ 10.90 \mathrm{c}$.; Baltimore, $960 @ 9 \cdot 90$ c. Lead steady at $4 \cdot 15 @ 41 / 4 \mathrm{c}$. for domestic. Spelter quiet at $4 \cdot 35 @ 41 / 2 \mathrm{c}$, for domestic.
Ocean freights have been dull, owing to the check to shipments of grain by the maintenance of speculative values, but to-day shipments were made at $31 / 2 \mathrm{~d}$, to London aud $35, \mathrm{~d}$, to Hull. Petroleum vessels were in fair demand at $1 \mathrm{~s}, 101 / 2 \mathrm{~d}$. © 2 !. $11 / 2$ d. for refined to leading European ports.

## COTTON

Fridsy, P. M., November 13, 1885,
Tire Movement of the Chor, as indleated by our telegrama from the South to-night, is given below, For the week ending this evening (Nov: 13), the total receipts have reached 233,061 balea, againet 271.422 bales last week, 268,029 hales tho provious week and 201,701 bales three weeks since; making the total receipts since the 1st of September, 1885, 1,891,934 bales, againsi $1,1411,08)^{\circ}$ bales for tho same period of 189.1 , showing s decrease since September 1,1885 , of 67,019 bales.

Totals this werk $\overline{27,266} \overline{45,511}|\overline{39,271} \overline{35,5,2} \overline{33,792}| \overline{31,610} \overline{232,081}$
For comparison, we give the following tableshowing the week's total receipts, the total since Sept. 1, 1885, and the stock to-night, and the same items for the corresponding periods of last year.

| Receipls lo dive. 13. | 1885. |  | 1884. |  | shord. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Feck. | $\begin{gathered} \text { Since Sep. } \\ 1,18 S 5 . \end{gathered}$ | This Wcek. | $\begin{gathered} \text { Since Sep. } \\ 1,188 \end{gathered}$ | 1885. | 1884. |
| Calveaton... | 29,764 | . 857 | 96 | 2,2:3 | 101,409 | 451 |
| Ind'nola, ¢0 |  | 751 | 328 | 7,315 |  | 33 |
| New Orleane. | 83,237 | 5:0,858 | 83, -40 | 300,103 | 226,672 | 248,392 |
| Mobill | 10.094 | 72;633 | 11,506 | 80,923 | 19,250 | 15077 |
| Florid | 930 | 13,436 | 2,321 | 18,27 | 2 | 27 |
| Bapaduah. | 39,701 | 3:8.:73 | 46,103 | 394,312 | 99,563 | 133,603 |
| Br'sw'k, de | 416 | 6,663 | 1,033 | 5.943 |  |  |
| Charleaton... | 2.5,553 | 242,525 | 29,329 | 281,787 | 38,601 | 93,394 |
| Pl.Royal.se | 318 | 2.614 | i3 | 890 |  | 63 |
| Wllmingtoa.. | 1,462 | 52.753 | 5.818 | 52,100 | 11,790 | 24,703 |
| M'headC., es | 423 | $2.15{ }^{2}$ | 700 | 3,161 |  |  |
| Norfolk.. | 24.178 | 180,921 | 29.518 | 207.074 | 43,233 | 1,455 |
| W. Point, se. | \%,187 | 91.794 | 22,745 | 118,337 |  | 9,577 |
| New York. | 2,350 | 6.638 | 2,754 | 5,704 | 135,614 | 101,563 |
| Bostor. |  | 49. | 4,856 | 24,707 | 6,310 | 6.310 |
| Baltimoro | 326 | 3,54: | 128 | 445 | 17,039 | 19,583 |
| Puiladel'a, cer | 1,033 | 4.613 | 916 | 8,639 | 8,402 | 6.158 |
| Total | 06 |  |  |  |  |  |

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

| Receipts at- | 1885. | 1884. | 1893. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, Ke. | 29,76t | 21,124 | 30,374 | 30, $6 \pm 6$ | 15,949 | 25,314 |
| Now Orleans. | 83,237 | $88,7 \pm 0$ | 81,438 | 71.308 | 37,135 | 83,246 |
| Mobllo | 10,034 | 11,506 | 13,998 | 11,993 | 13,405 | 20,100 |
| Bavaunah. | 39,704 | 46,403 | 31,370 | 36,918 | 40,342 | 33.793 |
| Charl'st'n, do | 25,007 | 23,892 | 17,276 | 30,747 | 25,675 | 29,5.13 |
| Wllm'gtim, \&o | 4,935 | 6,518 | 5,836 | 4,882 | 8,563 | 8,803 |
| Norfolk, \&0.. | 33,365 | 52,263 | 50,597 | 33,031 | 46,164 | 45,888 |
| All others. | 5.105 | 12,668 | 11,3¢9 | 13,629 | 22,32.1 | 9,919 |
| Tot. the w'k. | 232,061 | 269,114 | 242,078 | 259,154 | 233,462 | 256,618 |

Bince 8ept. 1. $\overline{1894,936} \overline{1961,035} \overline{1975,589} \overline{1945,071} \overline{1890,828} \overline{2114,324}$ Galvestun Includes Indlanola; Charleston Includes Port Royal, \&c.;

The exports for the week ending this evening reach a total of 144,415 bales, of which 70,398 were to Great Britain, 8,140 to France and 65,377 to the rest of the Continent, while the
atocks as made up this evening are now $i 60,910$ bales. Below
are the exports for the week and since September 1 , 1885

| Exports from- | Week Ending Nov. 13. Exported to- |  |  |  | From Sepl. 1, 1885, to Nov. 18, 1855. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | Erance | Continent. | Total Week. | $\begin{aligned} & \text { Great } \\ & \text { Brtain. } \end{aligned}$ | France | Continent. | Total. |
| Galveston | 13,200 |  | 4,652 | 17,042 | 89,732 | 4,147 | 25,487 | 09,918 |
| Nem Oria | 23,051 | 0,478 | 25,114 | 34, 148 | 121,850 | 58,050 | 87,801 | 287,803 |
| Moblle |  |  |  |  | 4,037 |  |  | 4,087 |
| Florlda. |  |  |  |  |  |  |  |  |
| Bavannah | 8.731 |  | 20,511 | 29,215 | 50.271 | 5.100 | 03, 458 | 182,533 |
| Charloston | \$,303 |  | 0,145 | 9,510 | 8<, 824 | 15,101 | 32,263 | 118,293 |
| Whrmlogt |  |  | 1.314 | 1.814 | 22,555 |  | 10,414 | 83,269 |
| Norfolk | 8,325 |  |  | 3,325 | 53,433 |  | 5,350 | 38,730 |
| New Y | 13,503, | 1,477 | 7,021 | 22,001 | 110,883 | 11,25 | 48.884 | 1:0,804 |
| Boston | 2.151 |  | 20 | 2,204 | 10,430 |  | 333 | 20,205 |
| Ballumors |  | H |  | 185 | 23,815 | 183 | \$,550 | 29,350 |
| Philadeld | 413 |  |  | 413 | 10,8u2 |  | 40 | 11,092 |
|  | 3 c | 40 | 03,575 | 111,115 | 585,013 | 93, 814 | L3,11 | 971,000 |
| Total 1884... | 83, 214 | 31,85 | s0,55s | 207.521 | 872.58- | 83,026 | 323.302 | 1.011.0 |

In addition to above oxports, our telegrams to-night almo givo us tho following amounts of cotton on shiphoard, not cleared, at the ports named. We add slmilar flgures for New York, which are prepared for our apeclal use by Measro. Carey, Xalo \& Lambert, 80 Broad Street.

On shipboard, nol eleared-for

| Nov. 23 AT- |
| :---: |
| New Orinans... <br> Muble <br> Carioston <br> savanaah <br> Galvestod <br> Norfolk <br> New York. <br> Othor port. $\qquad$ <br> Total 1885. <br> Cotal 188. <br> Total 1883 |
|  |  |
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|  |  |
|  |  |
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|  |  |


| On shipboard, nol eleared-for |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Greas Britaln. | France. | Other Foretgn | Ooush wine. | Tosal. |
| 32,603 | 21.539 | 23,035 | 8,079 | E9,220 |
| 1.000 4.100 | ${ }_{\text {None. }}^{\text {None. }}$ |  | Norne. 4.300 | 1,000 $3: 530$ |
| 1,200 | 1,90) | 28,140 | : 8,900 | 3:,100 |
| 41.676 | 4,763 | 1,920 | 8,103 | 37,369 |
| 16,032 | None. | None. | 4.238 | $\because 0.335$ |
| 5,000 | 300 | 4,230 | None. | 0,550 |
| 10,030 | None. | 3,000 | None. | 13,000 |
| 111,036 | 29,503 | 85,755 | 20,573 | 250.127 |
| 158,523 98,453 | 35,324 10,837 | $\begin{aligned} & 72,092 \\ & 34,809 \\ & \hline \end{aligned}$ | $\begin{array}{\|l} \hline 22,620 \\ 13,615 \\ \hline \end{array}$ | $\begin{aligned} & 2 \hat{2} 8,508 \\ & 116.414 \end{aligned}$ |

Leaving slock. $\begin{array}{r}138.452 \\ 18,250 \\ 57.031 \\ 64,463 \\ 41,010 \\ 22,900 \\ 129.084 \\ 30.503 \\ \hline 304,783 \\ \hline 880,844 \\ \hline 87.765\end{array}$
The speculation in cotton for future delivery at this market lias been quite active this week, and prices have taken a wlde range, showing a rery unsettled feeling. Saturday was quite depressed, and Monday opened weak, under the unfavorablo foreign advices, but the report of the National Cotton Exchange, estimating the crop at no more than $0,6,50,000$ bales, and narrating various unfarorable conditions which hat arisen in the course of Uctober, caused an active demand to cover contracts, and some speculation for the rise, on the belief that prices had at length reached a safe basis, upon which there was a quick recovery of $20 @ 25$ points. The movement did not, howover, receive general support, but at the advance there were fresh sellers for the decline. The Bureau report which appeared on Tuesday was construed favorably, and crop estimates were again advanced. The foreign markets did not show any decided recovery, and near the close of Wednesday prices had returned to about the low st figures of Monday morning. Yesterday an unexpected iniprovement at Liverpool caused a demand $t$, cover contracts and a brisk speculation for the rise, giving the " bear" party the first decided check it had received in many month, but the best prices of the day were not sustained. To-day favorable Liverpool advices caused a further advance with a stendy closing. Cotton on the spot was quoted 1-16z. lower on Saturday, a dranced 1.16 c . on Monday, and declined 1-16c. on Wednesday. Febterday quotations were revised: Good middling aud above advanced 1-16c.; middling unchanged; strict low middling and low mid dling reduced 1-16c.; strict good ordinary and good ordinary reducad 1,8 c.: striot ordinarv and ordinary reduced $1 / \mathrm{c}$.;stained middling reduced 1.16 c .; other grades stained rell uced $1 / \mathrm{c}$ c. Today there was an advance of $1-16 \mathrm{c}$., midding upland closing at 43.
the total sales for forward delivery for the week are 714,400 hales. For immediate delivery the total sales foot up this week 4,350 bales, including -- for export, 4,350 for consumption, - for speculation and -- in transit. Of the above, -- bales were to arrive. The following are the official quotations for eash day of the past week.

| Nov. 710 Sov. 13. | UPLAND3 |  |  | NEW ORLEA |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | H1011 | Cues | Sat. |  | Tues | Sat | Mos: |  |
|  |  |  |  |  |  |  |  |  |  |
| 8trict Ura | 738 | 738 | $7{ }^{7} 18$ | $79_{16}$ | $7{ }^{818}$ |  | 7916 | 7916 |  |
| Good Ord | $8^{3} 16$ | $88_{36}$ | $8^{1 / 4}$ | 838 | 838 | $87_{1 A}$ | 838 | 838 |  |
| 8 Lr . G'd Or | $8{ }^{88}$ |  |  | 813 | 813 |  | 813 | 813 |  |
| Low Midd' | 815 | $8{ }^{15} 16$ |  | 818 | $9{ }^{1 / 8}$ | 0318 |  | $9^{918}$ |  |
| 8tr. Liw Mil | 93 |  | 914 | 93 | 93 |  | 38 | 938 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $10^{2}$ |  |  |  |
|  |  |  |  |  |  | $10{ }^{1}$ |  | 10 |  |
|  |  | 10 |  | 11 | 11 | $11^{18}$ | 111 | 1111a | 11 |
|  | Wed | Kh | Fri. | Wed | Th. | Fri. | Fed | Cl |  |
|  |  |  | 6 | 4 | 678 |  | $\cdots$ |  |  |
| 8 8rict Or |  | 718 | ${ }^{73} 16$ | $79_{16}$ | $\cdots 16$ | 73 | ${ }^{16}$ | 16 | 8 |
| Good Ord. |  | 8116 | 819 | 838 | 814 |  | 838 | $8{ }^{3} 4$ |  |
| Str. G'd Ord | 85 | 829 | 89 | 8131 | 8116 | 831 | 813 | 911 | , |
| Low Midd'g | $81 \overline{1}$ | $8^{7} \mathrm{~s}$ | 815 | $9{ }^{18}$ | 9116 | ${ }^{1} 1_{6}$ | $9^{16}$ | 91 | 918 |
| 8tr.L'w M1d | ${ }_{93}{ }_{10}$ | $9^{1} 8$ | 98 | 938 | $9^{516}$ | $9^{3} 8$ | ${ }_{43} 8_{8}$ | $9^{88} 16$ | 938 |
| Middilng | $9^{5} 16$ | $98_{16}$ | 938 | 9 L | $9{ }^{9} 9$ | $99^{16}$ | $9{ }^{5}$ | 912 | 9 |
| Good Mid |  | 91116 | 93 | $9^{913} 18$ | $9^{7}$ | 91318 | ${ }^{913} 16$ | 973 |  |
|  | 978 | $915{ }_{16}$ | 10 | 10116 | $10^{18}$ | 103 | $101_{10}$ | $10^{18}$ |  |
| Midd'g Fair | 104 | 10 | 1038 |  | 1019 | $109_{16}$ | 10716 | 1049 |  |
| Fair....... | $10^{7}$ | $10: 3_{10}$ | 11 | 11119 | 114 | $113_{1}$ | 1119 | $11^{18}$ | 113 | - STAINED.

Good Ordinary
strit dood Ordinary
Low Mildditng..
Mudding.......
Sat. $\mid$ Mon Tues Wea Th. $\mid$ Fri.

MARKET AND SALES.
The total eales and future deliveries each day during the week are indicated in the following statement.

|  | SPOT MARKET Closed. | Bales of spot and tranalt. |  |  |  |  | Futures. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { porf. }}{\text { Ex- }}$ | $\begin{aligned} & \text { Oon- } \end{aligned}$ | $\begin{aligned} & \text { spec } \\ & \text { ul't'n } \end{aligned}$ | Transil. | Tolal. | Sales. | Delig: eries. |
| 3at.. | Quict at ${ }_{176}$ dec.. | -.. | 585 | .... | .... | $585$ | $65,300$ |  |
| Mon. | lirmer........... |  | 1,177 |  |  |  | $213,200$ | 500 |
| Tuer. | Firm at $1_{16}$ alv.- |  | 1,177 |  | . | 1,27\% | 98,200 | 600 |
| Thurs | Culet al rov. quo. |  | 453 |  |  | 855 | 01,300 |  |
| Fr1.. | Steady al ${ }^{16}$ idv |  | 593 |  |  | 595 | 101,400 | 600 |
| Total. | .... ................ |  | 4.350 |  | ..... | 4,350 | 714,400 | 1.700 |

THe Sales and Phices of Futures are shown by the follow－ ing comprehensive table．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．

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \\ & \hline \end{aligned}$ |  |  | $8$ |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |
| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 8 \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |  |
| $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | L |  |
| ［ | $\begin{array}{r} n \\ 0 \\ 00 \\ 48 \\ 8 \end{array}$ |  |  |  |  |  |  | 5 | E |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $\left.\begin{array}{ccc} 0 & 0 & \\ \operatorname{Nig}_{0} & 0 \\ 0 & 0 \\ 1 & 0 & 0 \\ 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 \end{array} \right\rvert\,$ |  | 我 |
| $\left\lvert\, \begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ | $\begin{array}{r} 00 \\ c i t \\ 0 \\ 8 \end{array}$ |  |  |  |  |  |  | $\mathcal{L}$ | － |
| $\begin{aligned} & \text { N } \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{array}{r} 001 \\ 000 \\ 00 \\ 0 \\ 0 \end{array}$ |  |  |  |  |  |  |  | 第 |
|  |  |  |  |  |  |  |  | ¢ | － |
| $\left\lvert\, \begin{aligned} & 9 \\ & -3 \\ & -2 \\ & 8 \end{aligned}\right.$ |  |  |  | $\begin{aligned} & 50 \\ & 0.0 \\ & 0.0 \\ & 0 \\ & 1 \\ & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | E | 2 0 0 0 |
| $\begin{aligned} & 0 . \\ & 0.0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | A |  |
|  |  |  |  |  |  | $\begin{array}{l:c} 1 & 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & 1 \end{array}$ |  | \％ |  |
|  |  |  |  |  |  | $\begin{array}{ll} 1 \otimes 0 \\ 11 \end{array}$ | $\left.\begin{array}{lll} 1 & 1 & 8 \\ 1 & 8 & \vdots \\ 1 & 1 & 1 \end{array} \right\rvert\,$ | 5 |  |

\＃Includes antes in September，1885，for Septcmber，130，200；Septem．
ber－October，for October， 301,700 ．

Feok to give，the average price of futures each day for oontinue eaoh will be found undor each dav following the abbreviation＂Avor＂it －veragefor eack month for the week is also given at bottom of tahle The Transferable Orders－Gaturday， $9 \cdot 20 c_{i ;}$ Mooday， $9 \cdot 300 . ;$ Tueeday， Sbort Notlces for Norember－Monday， $926 \operatorname{cic}_{i}$ Thureday， $0 \cdot 20 \mathrm{c}$ ．
The following exchanges have heen made during the week： -60 pd ．to exch． 4,500 Dec．for Mas． 12 pd ，to exch． 600 Dec．for Jun． 70 exch． 100 Dec．for Jan． Eren 300 Nav． 60 Dec． 10 Jun． 13 pd，to exch， 1 uo Dec．for Jan． 43 pd．to exch． 400 Nov．fur Mch． 12 pd ．to exch． 100 Feb ．for Mch． 125 jd．to exch． 200 Dec．for Fob．

70 pa ，to exch． $100 \mathrm{Jan} .\mathrm{for} \mathrm{Jan}$. 42 vd．to exch． 1.000 Nov for Mch． 24 ud ．to exch． 100 Aprll for June 12 pl ．to exch． $200 \mathrm{Feln}$. for Mch．

THA VISIBLE SUPPLY OF COTTON to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat，are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totails the completo figures for to－night（Nov，13），we add the item of exports from the United States，including in it the exports of Friday oniy．

| Btock at Liverpool ．．．．．．．halen， | $\begin{aligned} & 1895 . \\ & 394,000 \end{aligned}$ | $\begin{array}{r} 1884 . \\ 444,000 \end{array}$ | $\begin{array}{r} 1883 \\ 434.000 \end{array}$ | $\begin{aligned} & 1892 \\ & 494,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London | 19，000 | 55，000 | 46.000 | 77，000 |
| Total Great Britain stook | 413,000 | 497,000 | 430，000 | 561.000 |
| 3took at Hamburg | 3，400 | 4，000 | 2，100 | 3，000 |
| Stock at Bremen | 32，100 | 31，800 | 30，100 | 25，200 |
| Stook at Amoterdam | 25，000 | 33，000 | 39，000 | 7，700 |
| Stook at Rotterdam | 400 | 1，100 | 1，500 | 1，500 |
| Stook at Antwerp | 1，900 | 1，700 | 4，600 | 400 |
| Stook at Havre | 100，000 | 129，000 | 133，000 | 130，000 |
| Btock at Mareoi | 2，000 | 6，000 | 6，000 | 2.600 |
| Stook at Baroelo | 32，000 | 25，000 | 35，000 | 30，000 |
| Btock at Genoa | 6.000 | 7，000 | 6，000 | 7，700 |
| Btook at Tries | 7，000 | 9，000 | 9，000 | 6.500 |
| Total Continental | 209，800 | 230，600 | 286，300 | 214．600 |
| Total European stooks | 622，800 | 749，60； | 766，300 | 775，600 |
| India ootton afloatior Europe． | 26，000 | 43，000 | 70，000 | 99，000 |
| Amer＇n oott＇n afloat for Eur ${ }^{\text {che }}$ | 489，000 | £07，000 | 513，000 | 507，000 |
| Egypt，Brazil，\＆c．，afltior E＇r＇pe | 25，000 | 46，000 | 68，000 | 32，000 |
| 8tock in United states porte．． | 760.910 | 779.412 | 842，179 | 695，579 |
| gtook in U．B．interior towne．． | 215.714 | 181，980 | 298.748 | 200，718 |
| United 8tates exporte to－day．－ | 19，229 | 42.100 | 50.610 | 15，100 |

Totoll Viathle supply ．．．．．．．．2，188，682 $\overline{2,349,092} \overline{2,609,827} \overline{2,324,997}$ Of the ahove，the totals of American rand other descriptione are as follows：

UVPrpool stock．．．．．．．．．．．bales $280.000 \quad 240,000 \quad 224,000 \quad 202,000$ $\begin{array}{lrrrrr}\text { Yootinental } \text { 日tocke．．．．．．．．．．．．．} & 131,000 & 102,000 & 188,000 & 96,000 \\ \text { lmerican afioat for Europe．．} & 489,000 & 507,000 & 513,000 & 507,000\end{array}$ $\begin{array}{llllll}\text { Inited State日 日tock．．．．．．．．．．．．} & 760,910 & 779,412 & 812,173 & 695.579 \\ \text { United Stater Interior atooka．．} & 245,744 & 181,930 & 298,748 & 200,718\end{array}$ | Taiter States exports to－day．． | 19,223 | 42,100 | 50,600 | 15,100 |
| :--- | ---: | ---: | ---: | ---: | ---: | Total Amerloan．．．．．．．．．．．．．．1，928，882 1，952，492 2，1：6，527 1，716．397

 $\begin{array}{lrrrrr}\text { Continental atocke．．．．．．．．．．．．．．．．} & 75,900 & 148,600 & 98,300 & 119,600 \\ \text { India afloat for Europe．．．．．．．} & 26,000 & 43,000 & 70,000 & 99,000\end{array}$ | Lndta afloat for Europe．．．．．．． | 26,000 | 43,000 | 70,000 | 99,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Exypt，Brazll，\＆o．，afloat．．．．．． | 25,000 | 46,000 | 68,000 | 32,000 |

$\begin{array}{lllll}\text { Total East India，\＆o．．．．．．．} & 259,800 & 440,600 & 492,300 & 609,600 \\ \text { Total Amerioan．．．．．．．．．．．} 1,928,882 & 1,852,492 & 2,116,527 & 1,716,397\end{array}$
Total vielble supply ．．．．．．． $2,188,682 \overline{2,349,092} \xlongequal[2,608,827]{2,324,997}$ Price Mid．Upl．，New York．．
Tsis The imports into Continental ports this week have been 19， 000 bales
The above figures indicate a decrease in the cotton in sight to－night of 160,410 bales as compared with the same date of 1884，a decrease of 420,145 bales as compared with the corres－ ponding date of 1883 and a decrease of 136,315 bales as compared with 1882.

AT THE INTERIOR TOWNS the movement－that is the recoipts for the week and since Sept．1，the shipments for the week，and the stocks to－night，and the same items for the corresponding period of 1884 －is set out in detail in the following statement．


[^2]The above totals show that the old interior stocks have increased during the week 19.884 bales，and are to－night 63,701
balen more than at the sams perio I I ist year. The receinta at the same towng have bseq 21,1313 bilea mor'3 than the same week last year, and slnce Saptember 1 the roceipts at all tho towns are $914.7 \pm 6$ bales more than for the same time in 1884 ,
Quotations roll Middlina Cotton at Otiler Markets, In tho table below wo give the closing quotations of mfluling cotton at Sonthern and other princlpal cotton marketifor each day of the past week.

| Freek endiny Nop. 13. | Clinino quotations for midnlivo cotton os- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Scubur. | Sfor, | Tues. | Wealnes. | Thwers. | Erd. |
| Gaveston ... | 91518 | $88^{18} 16$ | 0 |  |  |  |
| New Ortonns. | (1) 8:6 | 97 | 87 | $818_{16}$ 978 | 878 87 | $\begin{aligned} & 878 \\ & 970 \end{aligned}$ |
| 8aゾดกฉ้ | $8{ }^{8}$ | 84 | 8. | 84 | $8{ }^{8}$ | 84 |
| Charleston. | 878 | 878 | 0 | $9^{18}$ | $8^{77} \mathrm{~B}^{3}$ |  |
| WHmangton. | 8181 \% | $8{ }^{7} 8$ | 9 | 9 | $81{ }^{816}$ | $8: 18$ |
| Sorfolk. |  | 18 | ${ }^{91} 10$ | 9 | $0!16$ | 918 |
| Bostoll. | 912 | 96 | 912 | $9^{12}$ | ${ }_{912}$ | 94 |
| 1snlifmoro. | $0^{18}$ | $\mathrm{Cl}_{3}$ | 34 | $9^{48}$ | 914 | 81/3 |
| Phlliddotpha. | 898 | 958 | ${ }^{85}$ | ${ }^{958}$ | $0^{68}$ | $9^{98}$ |
| Anginsta.. | $8{ }^{11} 16$ | $8{ }^{111} 18$ | 81116 | 83 | 8111 n | 838 |
| Memphis | $8{ }^{8} 8$ | 878 | 878 | 81616 | 81310 | ${ }_{813}^{813} 10$ |
| 8t. Lonls..... | $8_{915}^{16}$ | 878 94 |  |  |  | $8_{0}^{1618}$ |
| Condsville.... |  | $9^{92} 4$ | $9_{8}^{19}$ | $9_{9}^{18}$ | $9_{9}^{918}$ | 0 9 |

Receipts fion the Plantations, -The following table indicates the actual movement each week from the plan. tations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movenuent from the plantations of that part of the crop Which finally reaches the market through the outports.

REOEIPTG FROM PLANTATIONG.

## Week Ending-

Oct. 9. $18 \ldots$
$23 \ldots$
30......

Ninv. R....

Hittle Rock, Arkanses.-Tho weather was clemennd dellght ful during the week untll Thursday when we hind a light raln and a sudden chanke to cooler weather, and if is now clenr and cold. The ralifall reached four landredthem of an lnch. The thermometer has averager 90 , the highest belng 78 nni the loweat 36. We had rain on slx dnys lurlng Ostober, and the ralufall reached seventy hundredthe of an Inch. The thermonetor averaged 58 and ranged from 30 to 84.

Helena. Arkansas.-It has been showery on two days ant the romainder of the werk pleasaut. The ralnfall reached forty-seven hundredths of an inch. Ice formed Thuredny night. About two-thirds of the crop has been pleked, and it Is being markelerl freely. Receipls are ahead of last jear. The thermometer has ranged from 36 to 82, averaging 60.

Memphis, Tennossee. - It has rained on two days of the week, but the westher is now clear and cold, with ice this morning. The rainfall reached one inch and seven hundreths. Average thermometer 60 , highest $80 \cdot 5$, lowest 43 .

Nashville, Tennessee. -We have had rain on two days of the week, th? rainfall resching one inch and one hundredth The thermometer has averaged 57, the highest being 72 and the lowest 38.
Mobile, Alabama.-It has been showery on one day and has rained severely on one day of the weok, the rainfal renching one inch and sixty-eight hundreths. There has been an unusually severe storm in middle Alabama this week, and much damage has been done in some sections. The thermom oter has ranged from 46 to 75 , averaging 63.
Montgomery, Alabama.-It has rained on four days of the week, the rainfall reaching two inches and twenty-six hundredths. Picking has been interrupted by the rain. The thermoneter has averaged 02.0 .

Selma, Aiabama - It has rained severely on one day of the week, the rainfall reaching three inches and sixteen huudredths, Average thermometer 60, highest '72, lowest 43.

Auburn, Alabama.-It has rained severely on three days of the week, the rainfall reaching three inches and nineteen hundredths. The thermomeler has ranged from 43 to $77 \cdot 5$, averaging $61 \cdot 6$.

Madison, Florida.- We have had no rain all the week. Average thermometer 59, highest 77, lowest 39.

IFacon, Georgia.-It has rained on one day of the week. Low prices retard receipts.
Culumbus, teorgia. - We hare had rain on one day of the week, the rainfall reaching one inch and ninety-five hundredths. Average thermometer 58, highest 67 and lowett 44. Sivannah, Georgia.-It has rained very lightly on one day and the remainder of the week has been pleasant. The rainfall reached one hundredth of an inch. The thermom eter has averaged 64, the highest being 79 and the lowest 48 .
Augnsta, Georgia.-It has rained lightly on three days of the week, the rainfall reaching sixty-seven hundredths of an inch. Picking is progressing finely and the crop is being marketed freely. The thermometer has ranged from 38 to 84, averaging 59

Atlanta, Georgia. - We have had rain on three days of the week, the rainfall reaching two inches and twenty-iwo hun dredths. We had light frost on the 10th. Average thermometer 58, highest 70 and lowest 42.

Charleston, South Carolina.-We have had rain on two days of the week, the rainfall reaching thirteen hundredths of an inch. Average thermometer 64, highest 78 and lowest 47.
Stateburg, South Carolina.-It has rained lightly on three days of the week, the rainfall reaching thirty-six hundredths of an inch. We had frost, but not killing, on one night. The thermometer has averaged $60^{\circ} 6$, the highest being 76 and the lowest 46 .

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at $30^{\prime}$ clock November 12, 1885, and November 13, $1 \times 1.4$.

| New Orleans*. |  | Nov. 12, 85. |  | Nov. 13, '84. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ahove tow-water mark. | Feel. | Inch. | Feel. 12 | Inch. |
| Memplia...... | Above low-water mark. | 15 | $\bigcirc$ | 18 |  |
| Nashville... | Above low-water mark. | 23 | 8 | 0 | 11 |
| ghreveport. | Above low-water-mark. | 5 | 3 | 4 | 8 |
| Vlckshmrg... | Alhove low-whter-loark. | 12 | 6 | 10 | 11 | * Now reportod abovo low-wnter

mark as prior to October $30,1885$.

India Cutton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Nov. 12.
bombay receipts and sitipments foa four years.

| Year | Shipments this soeek. |  |  | Snipments since Jan. 1. |  |  | Receıpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | Continen. | Total. | Greal Britain |  | Tot |  | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
|  |  | 1,000 |  | $\begin{aligned} & 219,000 \\ & 505,000 \end{aligned}$ | $\begin{aligned} & 472.000 \\ & 616,000 \end{aligned}$ | $\begin{aligned} & 691,000 \\ & 1,151,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 6,100 \end{aligned}$ |  |
|  |  | 1,000 | 4,00 | 154,000 | $\left\lvert\, \begin{aligned} & 616,000 \\ & 783,000 \end{aligned}\right.$ | $\begin{aligned} & 1,151,000 \\ & 1,237,000 \end{aligned}$ | $\begin{array}{r} 6,100 \\ 14,000 \end{array}$ |  |
|  | 3,000 | 1,000 | 4,0 | 779,000 | 20,00 | 1,399,0 | r.00 | 1.668, |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 bales, and s decrease in shipments of 3,000 bales, and tho shipments since January 1 shew a decrease of 460,000 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. |  |  | Shipnients since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Oontinent. | Totat. |
| $\begin{aligned} & \text { Oaloata- } \\ & 1885 . . . . \\ & 1884 \ldots . . \end{aligned}$ |  | ...... | ...... | $\begin{aligned} & 59.000 \\ & 82,500 \end{aligned}$ | $\begin{array}{r} 18.000 \\ 42,700 \end{array}$ | $\begin{array}{r} 77,000 \\ 125,200 \end{array}$ |
| $\begin{array}{r} \text { Madras- } \\ 1885 . . . . \\ 1884 . . . \end{array}$ | 1,500 |  | 1,500 | $\begin{aligned} & 11,500 \\ & 54,500 \end{aligned}$ | ....... | $\begin{aligned} & 11,500 \\ & 54,500 \end{aligned}$ |
|  | $\begin{aligned} & 1,000 \\ & 3,500 \end{aligned}$ | 2,000 500 | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 59,500 \\ & 69,300 \end{aligned}$ | $\begin{aligned} & 62,000 \\ & 41,000 \end{aligned}$ | $\begin{aligned} & 121.500 \\ & 110,300 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1885 . . . . \\ 1884 . . . \end{gathered}$ | ${ }_{3}^{1,000}$ | $\begin{array}{r} 2,000 \\ 500 \\ \hline \end{array}$ | $\begin{aligned} & 3,000 \\ & 5,500 \end{aligned}$ | $\begin{aligned} & 130,000 \\ & 206,300 \\ & \hline \end{aligned}$ | $\begin{array}{r} 80,000 \\ 83,700 \\ \hline \end{array}$ | $\begin{aligned} & 210,000 \\ & 290,000 \\ & \hline \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 2,500 bales less 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 EUROPG FROM ALL INDIA.

| Shioments to alf E'urope from- | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This sueek. | Since Jan. 1. | This week. | Since Jan. 1. | This week. | Since Jan. 1. |
| Bombay ....... |  | 691,000 210,000 | 3,000 5,500 | $1,151.000$ <br> 290,000 | 4,000 7,600 | $1,237,000$ 191,600 |
| All other ports. | 3,000 | 210,000 | 5,500 | 290,000 | 7,600 | 191,600 |
| Total.. .... | 3,000 | 901,000 | 8,500 | 1,441,000 | 11,600 | 1,428,600 |

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 aud Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the orresponding week of the previous two years.

| 4 lexandria, Eloypt, November 11 | 1885. |  | 1881. |  | 1883 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reoelpts (cantars*)This week.... gince $8 e p t . ~$ | $\begin{array}{r} 180,000 \\ 853, \mathrm{COO} \\ \hline \end{array}$ |  | $\begin{aligned} & 200,000 \\ & 843.000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 190,000 \\ & 822,000 \\ & \hline \end{aligned}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{l\|} \text { since } \\ \text { sept. } 1 . \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Sinuct } \\ & \text { sept. } \end{aligned}$ |
| $\begin{aligned} & \text { Exports (bales)- } \\ & \text { To Liverpool.......... } \\ & \text { To Contlvent......... } \end{aligned}$ | $\begin{array}{r} 10.000 \\ 6.200 \end{array}$ | $\begin{array}{r} 47,000 \\ 20,000 \\ \hline \end{array}$ | $\begin{array}{r} 17.000 \\ 4,000 \end{array}$ | $\begin{aligned} & 66,000 \\ & 14,000 \end{aligned}$ | $\left\lvert\, \begin{array}{r} 17,000 \\ 7,000 \end{array}\right.$ | $\begin{array}{r} 58,000 \\ 21,000 \end{array}$ |
| Total Europe...... | 16,000 | 67,000 | 21,000 | 80,000 | 24,000 | 79,000 |

* A oantar is 98 live.

This statement shows that the receipts for the week ending Nov. 11 were 180,000 cantars and the shipments to all Europe 16,000 bales.
Manchester Market.-Our repori received from Man chester to-night states that the market is steady. We give the prices for to-day bolow, and leave previous weeks' prices for comrarison.


European Cotton Consumption for October-We have received to-day (Friday), by cable, Mr. Ellison's figures for October, the first month of the new cotton season. We have also received the revised totals for last year, and give them for comparison. The spinners takings in actual bales and pounds, have been as follows:

| In October. | Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1885. |  |  |  |
| Takings by splnners...bales | 268,000 | 177,000 | 445,000 |
| Average weight of bale日.... | 445 | 430 | $\pm 39$ |
| Takinge in pounds | 119,260,000 | 76,110,000 | 195,370,000 |
| For 1884. |  |  |  |
| Takings by spinners ...bales | 370,000 | 226,000 | 596,000 |
| Average welght of bales.... | 442 | 413 | 431 |
| Takdings in pounds.... ...... | 163,747.000 | 93,280.000 | 257.027,000 |

According to the above, the average weight of the deliveries in Great Britain is 445 pounds per bale in October this season, against 442 pounds during the same time last season. Tho Continental deliveries average 430 pounds, against 413 pounds last year, and for the whole of Europe the deliveries averagn 439 pounds per bale, against 481 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds each

| In Octoter. | Grat Eritain. | Continent. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1885. |  |  |  |
| Spinners' stoek October $1 .$. | 41.000 | 138,000 | 179,000 |
| Takings in October.. | 293,000 | 191,000 | 490.000 |
| Total supply | 340,000 | 329,000 | 669,000 |
| Consumption... | 296.000 | 279,000 | 565,000 |
| Shinners' stock Nov. 1...... | 54,000 | 50,000 | 184,000 |
| For 188.4 |  |  |  |
| 8ninnera' stoek October 1.. | 89,000 | 152,000 | 241,000 |
| Takiogs in October | 409,000 | 233,000 | 642,000 |
| Total supply | 498,000 | 385.000 | 883,000 |
| Consumption | 360,600 | 330,000 | 690.000 |
| Splnners' stork Nov. 1...... | 138.000 | 55,000 | 193,000 |

The foregoing indicates that spinners' stocks are now 101,000 . bales, against 193,000 bales last year.
Crop Estmates.-It is a little remarkable to note the uniformity of all the crop estimates issued this year. First we had the estimate of Messrs. Latham, Alexander \& Co. of this city, made about the middle of September, giving the total at $6,650,000$ bales. On Monday (Nov. 9) came the New Orleans report, gotten up with much care and detail, reaching just the same figures, $6,650,000$ bales. The next day, Tuesday (Nov. 10), the Agricultural Bureau presented its October statement, which we give worked out in pounds and bales below, the result being, on last year's net weights, about the same as both of the other authorities, or $6,657,000$ bales.
Agricultural Departarent's Crop Report. The following is the statement of the Department, issued on Tuesday, Nov, 10 , as to the cotton product this year:
The eotton returas of Novembcr are local estimates of yield per acre. They are somewhat highee than thone of the last two yeare, but
materially lower than those of 1880 and 1892 the inerease over the materially lower than those of 1880 and 1892 . The inerease over the
yield of last year is most marked in Texas and Georgia. In Arkankas yield of last year is most marked in Texas and Georgia, In Arkankas
and Tennessec, where the averaco yleld is usually lifh, the rate is deand Tennessee, where the averacio yieln is usuany high, the rate is depressed by the unfarorable conditions of August and september. The North Carolipa, 157; South Carolina. 142; Georgia, 150; Florida. 1005; Alabama, 145;' Mississinpi, 165 ; Louisiana; 223; Texas. is2; Arkansas, $200 ;$ Teneessee, 155. The weather las been farorable for pickipe, and killing frozts are only reported in tho nerthern horder of tho
eotion lielt. The top crop is very light, and in many ention lelt. The top crop is very light, and in many
places scaroely an appreclahle quantity. Dronght dunting the early plites scaroely an aplpeclahle quantits. Dronylt during the early
fruitiug period eaused a sbedding or sirivelliog of holls and rerritiug period caused a sbedding or slirivelliog of holls and re-
dueed the sleld in North Carolina and Sonth Carolina and parts of Texas. In a large nortion of the Gulf Coast area east of Texas ant oxeess of rain at d destruetive storins proved almost equally injurions. The lujnry by the cateppillar and boll-worm has heen eevere in Central Alabama, In varts of Texas, Lonisiana and Miesissippi, aul in it few counties in Georgla, small inss from inseets is reported exeepthin States bordering on the Gulf eoast. The past month has heen generally farorable
for picking, whlelf is well ad vanced, more than three-fourths of the clop for picking, whieh is well advanced, more than thre-fourths of the crop
having been gathered. Ruins have interfered with harvestlng moro in hange beengathered. Rins have interfered with harresting moro in the proportion to he gathered in December will bo oontined to lucalities favored with it top eron worth harrestiog.
Using the above figures of estimated yield iu each State, and applying them to the acreage figured by us on the percentage returns of the Agricultural Departnient issued in June this year, we have the following result in pounds and bales. To obtain the result in bales we have divided the pounds by 460. This figure is taken on the expectation (judging from present indications) that net weights will average about 7 pounds per bale more than last year.

| Stules. | Pound's Lint Per Acre. | Acreage. | Production. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Pounts. | Bates. |
| Virginla. | 152 | 48,850 | 7,425,200 | 16,140 |
| No. Carolina. | 157 | 1,081,710 | 169,827.4,0 | 369,170 |
| So. Carolina. . | 142 | 1,767,620 | 251,002,040 | 545,660 |
| Georgia | 150 | 3,077,560 | +61,631,000 | 1,003,550 |
| Florlda. | 105 | 273.680 | 28,736,400 | 62,470 |
| Alabama | 145 | 2,822,710 | 409,292.950 | 859,800 |
| Mississlppi.. | 165 | 2,535,400 | 418,341,000 | 909,440 |
| Lonssiana. | 223 | 987,270 | 220,161,210 | 478,600 |
| Texas. | 182 | 3,505,400 | 637,982,800 | 1,356,800 |
| Arkancab | 200 | 1,372,620 | 274,524,000 | 596,500 |
| Tennesseo. | 155 | 823,2=0 | 127,599,100 | 277,400 |
| All others | 155 | 60,000 | 9,300,000 | 20,220 |
| Total....... | 163.9 | 18,356.040 | 3,015,826,170 | 6.556.050 |

The foregoing, figured on the average net weight of last year's crop (say 453 pounds per bale), would make the yield this year $6,657,000$ bales.

National Cotron Exchange Report for October.-The report of the National Cotton Exchange for the month of October was issued on the 9th inst., and the summary is as follows:
Plickiog has progressed satisfactorily during the past uonth, the proportion of the crop remaining in the tlelds being geberally estimated at about one-third. In Texas and the Mississipp yalley the weather
has been almost excoptionally fine for this work, while in portions of Tennessoe, Alatuanaa and the Statcs east there has heen a conslderable rainfall, with somo heary storms along the Atlantio seaboard, and,
cxephing feorgha, eomphints are numeroun In consequonce. In are.


 Alabuma, North Curolimu and 'panesyo, whito rinly o fow Instanoes therest aro eltid in Texan. Tho oxpeotathas formhatowod in tho last


 coudtion to diaspombutine, fur thougti In the moro northorly portloo the crops show ib dechad haprovement over last year, in the rematmitr
 nere as lit 1954 . itho erop eqtimato is as followe

| 1885. | Tales rollon produced. | Arres rollon planted. | Field p.acue hundircdilus of a bale. |
| :---: | :---: | :---: | :---: |
| Virglula Misenum and Indlan Ter. | 34,380 | 114.600 | 90 |
| Yorth Carolina....................... | 384,084 | 1,066,900 | 36 36 |
| -tipordin... | 990, 991 | 8,002,700 | 33 |
| Florda. | 53,550 | 255,000 | 21 |
| Alatnam. | 833.120 | $2.752,000$ | 31 |
| Tenneral | 954, 131 | 2,329,100 | 41 |
| Aгkaı8и | 529.872 | 1,261,600 | 42 |
| I,ounkian | 311,450 | 1,02z,300 | 43 |
| Texas.. | 1,493,519 | 3,473,300 | 43 |
| Total. | 6,650,265 | 17,714,400 | $37{ }_{3}$ |

Arerage yield per acre last year, $33 \cdot$ J5. Increase over last year 914,000 bales.
Efdisnšs Ansull Cotton Rettew:-Although wo received by cable and gave on October 31 the results and conclusions of Mr. Ellison in his Annual Reriew, to-day we furnish our readers with tho whole report, as it contains much interesting matter concerning the state of the cotton goods trade. The report will he found in our editorial columans.

East Ixnla Crol Prospects.-By cable Ifrom Bombay today we are adrised that crop accounts are generally satisfactory,

Jcte Br"tts, Banoing, © ©c.-There has been rather less business in bagging for the past week, and the market has a quiet appearance. There is scarcely any inquiry for large parcels, and buyers are confining their purchases to the present wants of their trade. Prices continue steady, and sellers are quoting 9c. for $11 / 2 \mathrm{lb} ., 91 / 2 \mathrm{c}$. for $1^{3} \frac{1}{4} \mathrm{lb}$., $10 \mathrm{~L}_{4} \mathrm{c}$. for 2 lb , and 11 c , for stand. ard grades. Butts are also quiet, and though some orders are in market, no important transactions have been made; sales are small, about 2,000 bales of paper grades finding takers at 111-16@13 ${ }^{3} \mathrm{c}$., and small lots of bagging qualities a $2 @ 23 / 8 \mathrm{c}$., the market closing at these figures.

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 155,249 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chrosicle last Friday, With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
New York-To Luverpool, per steamers Cellle, 591....City of

To IIull, pur staner Chlesgo, 3.017
10,001
3,047
To Glasgow, ner steanur Furvessla, is

To Hamburs, por steamers Iodia, 1,343 . Suerla, $1,873$.
To amsterlan, per steamer Schiedam, ioo....................
To Antwerp, per stenmers Pieter de Coulnck, $1,549$.
To Copenhngen, par steamers Islavd, 3:5.... Martia, 500.
 Allstralinn, $6,200 \ldots$ Costa Rioan, $3,236 \ldots$.... West Indian,

 To ilamburg, per steamer Yedmaminl
MobtLe - To Laverpool, per ateamer Wandie, 4037
Babile-Tio Te LIverpoul, per steamers Jymphrea, 5,633 Üplaiod

To Amsterdith, per steamer Wolviston, 4,914 Üpiadi
To Corunai, per bark Niobe, 500 Uplanal..................
Cearlestos-To Liveriool, ier steamers Mayaguez, 2.397 Uipland.... Mornea,
To Bromber, per reamers ariel, 7,110 Upland.... Greystoke,
To Autwerp, per stramer Agnes, 4ig
Galveston-To livernool, per steamers Countes, $5,325$.


NorfoLK-TC Liverpued, per steancr Niceto. $5,975 .$.
Baltimoke-To 1ivorpuol, yer steamers Mcntmore, $2,875$.
Boston-To Lverpool, persteamevs Catalonla, 54........................
Puthadi...........ivorpool, per steanier Butisil Princess,
1,844

1,0.4
The particulars of theso shipments, arranged in our ususl form, are as follows:

| Amslerdaw. Antwerp. Coprenhes. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Liver- |  | Bremen <br> A. Hate | gen of | cos |  | Viera |  |
| Now Yark.N. Orleane. |  | Ravre. | ${ }_{4}$ | bury | \%na. | acnoo. | Uris. | ${ }_{2}^{\text {T. Prat }}$. |
|  | 16,089 | 20,6.11 | 6,750 |  |  | 4, 670 |  | 44.0111 |
| Moblleame. | 4,037 |  |  |  |  |  |  | 4.037 |
| Bavanmali. | 12,451 |  | 7,300 | 4,046 | 300 |  |  | 33.195 |
|  | 0.511 | . | 13,110 | 5,8!5 |  |  |  | 23,749 |
| Gaivonton. | 9,639 |  |  |  |  |  | $21 t$ | 0,939 |
| Wilinington | 5,200 |  |  |  |  |  |  | 5.200 |
|  | 8.073 |  | - |  |  |  |  | 6,075 |
| Balumine.: | 6.410 |  |  |  |  |  |  | 0,4111 |
|  | 1,281 |  |  |  |  |  |  | 1,281 |
| Pluadelp ${ }^{\text {Pa }}$ | 1,344 |  |  |  | .... |  |  | 1.311 |
| Total... 70,498 22,118 31,578 13,983 includen in tho ahove totals are from New |  |  |  |  | 300 | 4,950 |  | 138.2.19 |
|  |  |  |  |  | includerl in the aliove totals are irom New lork to llali, 3,017 baleb, |  |  |  |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Ohleans-For Liverpool-Nov. 7-Steamers Merclant, 2.730,
 0,050...Nov. 11 -Steamer Yinctan, $3,814$.
For 13 remeu-Nov. 6-8teamer Docplale, 0.830.
For Antwerp-Noy. 9-8tenmer Roseville, 9,351 .



For Bremen-Nov. 0-Steamor Eifuctive, $, 2,200$
For Alitwern-Nor. 7 -stoanor Culinn, 70 .

For Barcelom-Nov. 7 -Steame Straton, 4,935.
Chaklestun-For Liverpool-Nov. 7-Bark Alina, 000
Fur Barcelona-Nov. 9-Barks Alejandro Basch, 2,030; Pablo

 Steamer Bamarla, 3t6.
Fur Yamunatu, N. S.-Nov. 7-Steam9r Alpha, 20.
BaLthoze-For havre-Nov. 5-Steamer Dimara, 185.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:

A lot of tonze cotton, apparenlyy linring heen ou flre ns it was Leglslator, at New Orleans.
Cotton freights the past week have been as follows:

|  | Salur. | Mor. | Tres. | Wedres. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }^{6} 32$ | ${ }^{32}$ | ${ }^{3} 3$ | $5_{32}$ | ${ }_{5}{ }_{3}$ | ${ }^{3} 3$ |
| Do eall...d. | $\ldots$ | -* | -... | $\cdots$ | $\ldots$ | -. |
| Havre, steam....c. | ${ }^{5} 18$ | ${ }^{5} 16$ | ${ }^{5} 15$ | ${ }^{5} \mathrm{i}$ | ${ }^{8} 18$ | 516 |
| Do sall......c. |  | .... |  |  |  |  |
| Bremen, steam..c. | $7_{18}$ | ${ }^{7} 18$ | ${ }^{7} 18$ | ${ }^{76}$ | ${ }^{7} 18$ | ${ }^{7} 18$ |
| Do sall....c. | -.... | .... | -... | $\ldots$ | .... |  |
| Eramburg, steam.c. | 88 | $3_{8}$ | $8_{8}$ | ${ }^{8} 8$ | \% | ${ }_{8} 8$ |
| Do sall....c. | -... | .... | -... | $\cdots$ | -... |  |
| Amst'd'm, steam.c. | $45^{*}$ | $45^{*}$ | $43^{*}$ | $45^{*}$ | $45^{*}$ | 45 |
| Do sall...c. |  |  |  |  |  |  |
| Reva!, steam.... d. | ${ }^{18_{81}{ }^{29}{ }^{9} 3}$ | ${ }_{41}{ }^{\text {a }}{ }^{9}$ | ${ }_{4}{ }^{29}{ }^{2}$ |  | ${ }_{64} 0^{9} 32$ | $15_{84}{ }^{9} 33$ |
| Do sall.......e. | .... | .... | .... | .... | .... | .... |
| Barcelona,steam.c. | $9_{32}$ | ${ }^{32}$ | ${ }^{92}$ | ${ }^{9} 3$ | $9_{32}$ | $9_{32}$ |
| Genoa, steam....c. | 14 | 14 | ${ }^{4} 4$ | ${ }^{1} 4$ | 4 | 4 |
| Triete, eteam...c. | $9_{32}$ | ${ }^{9} 3$ | ${ }^{9} 3$ | ${ }^{3} 3$ | ${ }^{93}$ | ${ }^{93}$ |
| Autwerp, staam..c.) | ${ }^{3} 18$ | $3_{18}$ | 319 | $3_{15}$ | $3_{18}$ | ${ }^{3} 18$ |

* Per 100 lbs.

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

|  | Oet. 23. | Oct. 30. | Nor. 6. | Nor. 13. |
| :---: | :---: | :---: | :---: | :---: |
| 3ales of the week.......balee. | 52,000 | 39,000 | 46,000 | 54,000 3,000 |
| Of Which oxporters took ....: |  | 4,000 | 2,0c0 | 3,000 3,000 |
| sales American ................ | 40,000 | 30.000 | 37,000 | 43,000 |
| dotual export | 4,000 | 6.0 | 6,000 | 6,000 |
| Forwarded | 8,000 | 9.000 | 16,000 | 13,000 |
| Total stock-Estlmated | 350,000 | 365,000 | 383.000 | 39,4,000 |
| Of Whioh Amorican - Estim'd | 228,000 | 244,000 | 265,000 | 280,000 |
| Total Import of the week | 51,000 | 54,000 | 84,000 | -82,000 |
| Amount afloat........ | 148,000 | 203,000 | 183,000 | 193,000 |
| Of whloh A merioan | 139.000 | 197,000 | 175,000 | 193,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Nov. 13, and the daily closing prices of spot cotton, have been as follows:

| Spol. | Saturday | Monday. | Tuesday. | Hednes. | Thursd'y. | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{12: 30 \text { P. 3. }}{\substack{\text { Market, }}}\}$ | Pressed for sale | In buyers. favor. | Modernte demand. | Frecly ofrered. | In buyers' favor. | $\mathrm{HAA}_{\mathrm{tBO}}^{\mathrm{Ha}}$ |
| M1d. Upl'ds Mid. Orl'ne. | $\begin{aligned} & 51_{8} \\ & 53_{8} \end{aligned}$ | $53$ | $58$ | $58^{\circ}$ | $58$ | $\begin{aligned} & 52_{3} \\ & 5 *_{3} \end{aligned}$ |
| 8ales Speo...... | 6.000 400 | 8,000 500 | 8,000 500 | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 0,000 500 |
| Fretures. <br> Market, <br> 12:30 P.M. | Fasy at a decline. | Steady at a decitne. | 2034 advance. | Fasyat clloe. | $\begin{aligned} & \text { Qulet at } \\ & \text { I-H de. } \\ & \text { cllne. } \end{aligned}$ | Stead |
| Market, | Woak. | Firm. | Firm. | Weak. | Qulet sleady. | Steady |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

The prises are given in pence and 61ths, thus: 562 means ${ }_{5} 62-64 d .0$ and 603 means 63 -64d.


## BREADSTUFFS.

Friday, P. M., November 13, 1885.
There has been no important feature to the flour market in the part week. The home trade has been fair but the export movement continues on a small scale. Prices show no decided change, but the alterationg are generally towards lower figures. To-day the market was dull and weak.
The wheat market has been variable and nngettled. The speculation showed no decided activity, while the transactions in lots on the spot were confined almost entirely to the wants of local millers. They have paid extreme prices for choice samples, but the tone of speculation dragged. Confidence in a higher range of values for the spring months. as the result of the smaller quantity grown in the past season, has been a good deal shaken by the absence of export demand, the large visible supply and the excellent weather thus far for the autumn-sown wheat. The disturbed state of the political situation in Eastern Europe has ceased to be much regarded. To-day there was some further depression, but the speculation was fairly active and the close steadier.

DAILY CLOSING PRICES OF NO. 2 EED WINTEE WITEAT.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In elevator | 0512 | 96 | 9512 | 95 | Q 112 | 94 |
| November deliver | 938 | 9412 | $3+14$ | 14478 | 934 | 4 |
| Decerubur deliver | 9618 | 9612 | 9638 | 9628 | 9514 | 964 |
| Jamuary dellvery | 4818 | 981 | $9{ }^{-1} 7_{8}$ | 9818 | 4738 | 9 |
| February delive | 100 | 10018 | 1004 | $160{ }^{18}$ | 991 | 100 |
| May deliver | $105^{1 / 4}$ | $105 * 8$ | 1Uら4 | 10.38 | 10408 | $100{ }^{4}$ |

Indian corn made a sharp further advance early in the weeik, The steadiness with which the export demand was maintained, and the poor quality and damp condition of most of the new corn received encouraged sellers of prime grades to demand more money, which was readily obtained till yesterday, but the partial corner on the spot was terminated by freer offerings on Tuesday, and the speculation in futures took a downward turn on Thursday, under the very favorable report from the Agricultural Bureau regarding the total yield tbis season. To-day a further decline took place, at which there was a fair export. In the last hour the early decline was recovered, and the close was firmer.
datly clobino paices of no. 2 mixed corn.

|  | Sat. | Mon. | Tues. | Wed. | Thurs, | i. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In elevator...... | $563_{8}$ | 5614 | 55 | 55 | 5414 | 54. |
| November deliver | 54 年 | 5438 | $5{ }^{5} 2_{2}$ | 5458 | 51 | 54 |
| January delivery | $48{ }^{4}$ | 4828 | 4838 | 5.312 483 | $53{ }^{18} 8$ | 5358 |
| Febinary tellver | 4818 | 478 | $48 *$ | $4)^{18}$ | 48 | 494 |
| May delivery. | 4713 | 4788 | $48^{1} 8$ | 48 |  | 48 |

Oats have shown an upward tendency. The business for export has continued fairly active, and the speculation in futures, though not large nor buoyant, was at steadily advanc-
ing prices until yesterday, when a slight reaction took place. To-day the market was barely steady.
baily closing prices uf no. 2 oats.

|  | Sat | Mon | Tu | We | Thuers. | Eri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November delivery | 32\% | 33 | $33{ }^{1 / 8}$ | $33^{38}$ | 334 | 334 |
| December delivery | 3312 | 335 | 3328 | 31 | 3378 | 335 |
| Jannary dellvery.. | 313 y | 315 | 348 | $34^{7} 8$ | 348 | 3458 |

Rye has been quiet and barely steady. Barley met with a brisk demand at full prices early in the week, but is latterly quieter, though full prices are maintained. Buckwheat is quoted at 52@j5c. per bushel.
The following are the closing quotations:

## flour



The movement of breadstuffs to market is indicated in the statements below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the compara. tive movement for the week ending Nov. 7 and since July 25 for each of the last three years:

| Recelpts at- | Flour. | Wheat. | Corn. | Oats, | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 196 lbs | Bush. 60 lbs | Bush.56 48 | Bush. 32 lbs | Bush.181bs | Bush. $\mathrm{on}^{\text {\% } 159}$ |
| Chlcago | 105.424 | 408.803 | 632,224 | 5.37,270 | 42P.480 | 40,162 |
| Milwautee | 101.417 | 163.81 U | 19.200 | 23.400 | 231,568 | 8.350 |
| Toledo. | 5,102 | 199.291 | 20,089 | 8.378 | 50.450 | 3,860 |
| Detrole. | 3,814 | 203,502 | 13,421 | 23.301 | 43,117 |  |
| Cleveland. | 2,813 | 24.312 | 1,500 | 6.000 | 10,500 |  |
| 8t. Louis | 21,01: | 138.770 | 254.010 | 113,030 | 193,277 | 30,087 |
| Paoria. | 2,410 | 9,550 | 84,745 | 104,455 | 12,000 | 12,380 |
| Duluth |  | 552,5.30 |  |  |  |  |
| Tot.wt. 185 | 242.121 | 1.700, 831 | 1.035.530 | 012,303 | 030.382 | 108,709 |
| Same wh. 'gs | 259,308 | 3.0.1,498 | 1,064.75 | 953,409 | 580080 | 110,155 |
| Same wh. 'es | 243.55] | 1,851.470 | 1,572,034 | 1,512,020 | 803,256 | 109,581 |
| Since July 25 |  |  |  |  |  |  |
| $1885 .$. | 2,490,301 | 23.652.857 | 2S.450 8.0 | 23,399,820 | 0 549,341 | 1,478,751 |
| 1884. | 3,147, 887 | $51.1+18.8+5$ | 20.1438iu | 21.33 1.820 | 5,874, 18: | 2,173,012 |
| 18**.. | 2.031.2110 | $38.240515)$ | $3 \times .593 .512$ | 24,087.034 | $3.731,285$ | 3,917,547 |

The comparative shipments of flour and grain from the same ports from Dec. 22, 1884, to Nov. 7, 188j, inclusive, for four vears, show as follows:

| Flour... ....bble. | $\begin{gathered} 1884-3 \\ 9,502,570 \end{gathered}$ | $\begin{array}{r} 1883-4 . \\ 10,006.487 \end{array}$ | $\begin{array}{r} 1882-3 . \\ \mathrm{9.111,314} \end{array}$ | $\begin{array}{r} 1881-2 \\ 7,186,998 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ..... bu | 41,833,163 | 59.113 .115 | $4 ?, 4 \cdot 18,+8 \frac{1}{4}$ | 49,370.304 |
| ('orn | $83,914.418$ | 78,713197 | 96,494,952 | 5, $, 3,541,378$ |
| Oats | $47,709,121$ | 47,532 1,55 | 44.41 $47 \times \times$ ) | 3 $2,43=5.56$ |
| Barley | 5.313 .212 | 4.649.37\% | 7,930,003 | 4.245,459 |
| H50 | 1,830.383 | $5.616,283$ | $5,3 \times 1.027$ | 2,831,896 |
| Total gralu | 83,652.307 | 120,675,511 | 196, +61.415 | 48,427,593 |

The exnorts from the several seaboarl ports for the week ending Nov. 7, 188.5, are shown in the annexed statemeut:

| Eixpurts from | Theat. | Corn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bush. } \\ & 164,109 \end{aligned}$ | $\underset{21.3 .377}{\text { Bush }}$ | Buls. <br> 90.020 | Bush. 313,0:7 | Bush. | Bush. 1,223 |
| Buston... |  | 96, 97.9 | 46.087 9.158 | 125 |  | 33 |
| Philatel. | 16,076 | 18i,014 | $22.9 \cdot 2$ | 5,132 |  | 1,333 |
| Baltimu're | 34,332 | 24.428 | 40,61:4 |  |  |  |
| Richu'd. |  | 214,682 | 261 5000 |  |  |  |
| N. News. |  |  | 5,000 |  |  |  |
| Total w'k. | 356,377 | 794.863 | 213.927 | 383,273 |  | 132,558 |
| 1884. | 1,020,626 | 282,803 | 108,740 | 103.019 | 80.013 | 180,077 |

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


By adding this week＇s movement to our provious totats wo nuve the following statement of exports this season and last sermon：

| Nixporls to | Four． |  | Whent． |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline 18 * 3 . \\ \text { Aug. 24 } 15 \\ \text { Now. } \end{array}$ | $\left\{\begin{array}{c} 18 \mathrm{xt} \\ \mathrm{~A} \text { un. } 25 \mathrm{co} \\ \text { Vuv. } 8 . \end{array}\right.$ |  | $\begin{array}{\|c\|} \hline 18 \text { y. } \\ \text { Aug. } 25 \text { co } \\ \text { Nov. } \% . \end{array}$ |  | $\begin{gathered} 1881_{1} \\ \text { Aug. } 85 \text { ln } \\ \text { Nov. B. } \end{gathered}$ |
|  | Has． N以1，57． | Bhls． <br> 1.184, Tขึ | $\begin{gathered} B u s h, \\ 4, t \in *, 2 ; \theta \end{gathered}$ | カนมฉ． <br> 7，402，835 | Bush． $7.118 .0 \mathrm{~ms}$ | Bush $2,106,110$ |
| Consinnent．．． | 23.400 | 183.201 | 1，4＊5．13 | 7．858，8is | 1．484，230 | 803，085 |
| ત．\＆C．A mo．． | 1601，851 | 190， 21 19 | 8，2013 | 20， 254 | 201.719 | 215，848 |
| Weat Inclea． | 802， $4 \times 1$ | 116.374 | 4.102 |  | N2，440 | 82，233 |
| Bric．Col＇nies | 150，813 | 121，880 | 18 |  | 24，130 | 24.244 |
| Oth．countr＇s | 7， 118 | 7，777 | 19，320 | 4，00s | 10.401 | 0，797 |
| Tretal． | 1，4i8，888 | 1，78\％．752 | 6， 1372.350 | 18，848，363 | B． $40 \mathrm{~m}, 7 \mathrm{~mm}$ ） | 2.830050 |

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，Nov．7． 1885 ：

|  | Wheas， bush | Oorn， bush． | oats， bush： | $\begin{gathered} \text { Barley, } \\ \text { bush, } \end{gathered}$ | Rye， bugh． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yurk． | 9．728．443 | 239，370 | 1．721．292 | 72.106 | 117，973 |
| Do alluat | 752， 00 | 1．18．0．0 |  | 137，000 |  |
| Allaty | 3，000 | 15，000 | 15，360 | 24.000 |  |
| Eutral | 4.648 .1983 | 110．493 | 7.670 | 162，883 | 21，732 |
| Chi | 13．273．615 | 4188.741 | 212，317 | 146．180 | 272，357 |
| 12lchmon | 6．5，489 | 10.197 | 2，702 |  |  |
| Milwauk | 2，988，311 | 1，974 |  | 8.784 | 7.489 |
| Dulut | „．01 |  |  | 17.952 |  |
| Tol | 2．1766，895 | 21,823 | 13.110 | 17，952 | 9，311 |
|  | 1，711，013 | 132.12 \％ |  | 653，905 | 34，492 |
| 8t．Loute | 2，696．854 | 181.263 | 213，421 | 10，488 | 19，421 |
| Cineim | 136.525 | 4，245 |  | 63.949 | 44，139 |
| Boatou | 22.50 .105 | 13世．889 | 238，253 | 16.045 |  |
|  |  |  |  | 297，062 |  |
| Montreal | $3 \times 9.061$ | 16，781 | 74.605 | 23，187 | 884 |
| Phutalel | $\begin{array}{r} 1,049,01062 \\ 3,836 \end{array}$ | $\begin{array}{r}235,418 \\ 10.918 \\ \hline 107\end{array}$ | 220,589 198,134 | 323 | 1，522 |
| Indlanaiolie | 203，72 | 10．733 | 21，128 |  | 1，260 |
| Kainats Clty | 840,946 | \％$\% 129$ | 36.5 .1 |  | 4，631 |
| laistmure | 1，414，02．${ }^{\circ}$ | 117， | 3，441 |  | 4.816 |
| Do alloat． | 25，806 |  |  |  |  |
| Down M18s1sslppl． | 224，480 | $\begin{aligned} & 135,524 \\ & 467.211 \end{aligned}$ | $\begin{array}{r} 7.993 \\ 5!, 1,833 \end{array}$ | 61，750 | ，074 |
| On lak | －02，500 | 1，03ヶ5，749 | 28，000 | 113，256 |  |
| On oanal | 839，677 | 873，200 | 12，760 | 296，245 |  |


 Tot．Nov．10，43．30．7，5，11R $9,631,3953.16,2812,456,9252,442,066$

## THE ORY GOODS TRADE．

Fridav，P．M．，November 13， 1885.
The past weel has developed a more active demand for various descriptions of spring and summer goods for future delivery，large aggregate orders having been placed in this connection by jobbers and the manufacturing trade． Heavy winter fabrics and staple cotton goods were mostly quiet in first haods，selections having been individually small and collectively moderate，but the tone of the market was fairly steady，owing to the comparatively small stocks resting with agents for domestic manufacturers and importers．The jobbrng trade was by no means active，but rather more than an average busincss in department goods was done by leading jobbers，and domestics and prints were distribated in fair quatities，making due allomance for the advanced stage of the season．Despite the late lull in the demand for season－ able goods there is a very cheerful feeling in the trade，and there are abundant indications that distributers throughou the country take a very hopeful view of the business outlook， the improving condition of many industries and bountiful crops having rendered it more than probable that the coming spring trade will be of unnsually goon proportions．At any rate there is an evident disposition on the part of wholesale buyers to make liberal provision for next season，although there has not thus far been the least tendency towards specu－ lation．

Domestic Cotton Goods．－The exports of cotton goods from this port during the week ending Nov． 9 were 3,105 pack－ ages，including 2,330 to Great Britain， 263 to United States of Colombia， 163 to Brazil， 161 to Central America， 102 to Vene． zuela，and a number of small shipments to other destinations． The demand for staple cotlon goods by the jobbing trade was strictly moderate，and chiefly of a hand－to－mouch character， as usual at this stage of the season，but a very fair business was done with cuíters and converters．Cottonades were de－ cidedly more active in some quarters，and there was an in－ creased demand for fancy duck，fancy woven shirtings，chev－ iote，elc．，by the manufacturing trade．Brown shectings were in prelty good demand for conversion purposes，but jobbern continued to gauge their purchases by positive requirements． Bleached goods，wide sheetings，cotton flannels and corset jeans were severally quiet，but there was a steady call for
amall parcels of denims，tlekings and other colored cottonn． I＇rlces of brown sheetIngs are somowhat unseltled and in buy－ ers＇favor，but bleached and colored cottons aro generally steady．Print cloths were less active and a trifle caslor at 38－1fc． for $0.1 \times 61$＂spots，＂ $33-16 \mathrm{c}$ ，plus 1 per cent for $04 \times 64$ con－ tracts from January to Aprll，and 213－10c，for $50 \times 60$ s，Shirting prints wore very active（for future delivery），but fancy prints continucd dull，and other calicoon were in light request．Fine dress ginghams and crinkled seersuckers were in good demand for next season，and there was a satisfactory business in whlte goods，scrim curtains and cotton hoslery for the spring trade．
Domestia Wooren Goods．－The demand for clothing woolens was comparatively light，but there was a good steady movement in cassimeres，worsted suitings，indigo－blue flannels， $\& c$. ，in exccution of former orders，and the tone of the market continued firin，most of the mills being liberally supplied with orders．Cloakinge，flannels and blankets were in moderate demand，and there was a fair business in Jerscy cloths and stockinettos for prompt delivery．Iadies cloths and tricots were in steady request and leading makes are well sold upand firm．Satinets were taken in relatively small parcels to a fair amount，and there was a light demand for Kentncky jeans and doeskins．Winter dress fabrics ruled quiet in first hands， but some fair orders were placed for spring dress goods，as cashmeres，Jacquard and boucle lace materials，nuns＇veilings， \＆c．Wool hosiery，knit underwear and knit woolens wers only in moderate demand，but there was a sleady movement in all these goods on account of former transactions，and stocks are in excellent sbape as a rule．
Foreign Dry Goods．－The demand for imported fabrice was light and irregular．Seasonable dress goods ruled quiet，but some fair orders for spring fabrics were placed with importers． Silks，velvets，satins and plushes were quiet $1 n$ private hands，and some offerings were made through the auction rooms with in－ different results．Men＇s－sear woolens were in light demand， aside from worsted suitings，in which a fair trade was reported． Linens，white goods，embroideries，laces，hosiery and gloves were severally sluggish，but a better demand for some of these goods is expected as soon as retailers begin to make provision for the coming holiday trade．The most staple fabrics are steadily held，but dark fancy dress goods are easier in some instances．

Importations or Dry Coods．
The importations of dry goods at this port for the weelk euding Nov．12，1885，and since January 1，and the same facis for the corresponding periods are as follows：


## Tatestex $\mathfrak{B l u l i c x s}$.

Hayden \& Dickinson, investanemt bankens. DENVERE - - - - COLOHEADO. We have on hand and for aale trat-class County
and shool Boads and other choice aecurities. We especially recommend to conservative lavestors our Propertlea. These have beeo monde by us after rigid erred at obce. Correspondcace solicited. Highest reterences East and West.

FISTABLISHED 1871.
P. F. Keleher \& Co.,

805 OLIVE BTREETT, ST. LOUIS, Dealers in Western Seeurlifes. natanlted Boads of Missouri, Fansas and nunois a 8pecialty, fiond Inveatment \&eouritiea, paylag from tour to etaht per nant. for mbia.

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Bonds of Suretyship. NO OTHER BUSINESS.
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Cumb Capatal
. ........ . ........... $\$ 300,000$ (asorance Department .......... 214,000 Presideat: Vice-Prealdent:
SIK ALEX. 'T. GALT. Managing Director: EDWAKD RAwLwGg. NEW YORK OFFICE:
NO. 111 IBROADWAY.
D. J. TOMPEINS, Secretary.

NEW YORE DIKECTORS-Joseph W. Drexel, A. I. Hopkias, 11. Victor Newcomb, John Yaton, Dadie

FIDELITY \& CASUAJTTY CO., Nos. 214 \& 216 BROADWAY, NEW YORK. Cush Capital, $\$ 250,000$, invested in U. S. Gov't boods.
$\$ 200,000$ deposited with the N. Y. Isn. Dep't, for the protection of ${ }^{2}$ olicy-holders.
Asseta, January 1st, 1885, \$512,U20 11. Omcials of Ban\&a, Kallroada aod kxpress Companies, Managers, Secretariea, and Clerks of Pubio Com-
panies, lastitutions and Commercial frms, can obtaln panies, Institutions and Commercial frms, cau
IMONDS OF SURECTYSHIR from this Compuny at moderate charges. The bonds of this Compaos are accepted by tic CASUALTX DEPAIE'CIIENT. Policics issued against accidents causing death or totally disabilog injuries. details, ratos, \&c., can be wisined at head office, or of Company's Agents. Liob ${ }^{4}$ T J. MiLIAS, Ass't secretary. Geo. T. Hope Davld Dows, W. W. Low,
G. Gilliam, A. S. Barnes,
J. T. Siranahion Dennis G. G. Siranahu, A. A. Barnes, Hulbut, Charies Dennis,
J. B. Mitthell,
A. Bull. Geo. S. Cue. Wm. M. Richards.

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FINANCE COMP'Y,
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JOLN C. SHORT.
 JAMES S. NEOLEY..................... Iat Vice-President HRO. B. TALBOT.....................2d Vice-Presideat WM. P. WATSON ........................ Sec'y and Treas. Authorized Capital Stock, $\$ 1,000,000$. Paid In 500,000.

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This bunk has superior facilities for making collecClons ou ail accessible points in the United States, canada and Kurope. Lifberal terms extended to CorREsponmpNrs.-NeV Fork, Natiowal shoe a

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William W. Porter, Atorney and Comensellor nt Law No. 623 WALNUT STREET, Philadelphia, Pa.
Corporatioo. Traosporlation and Commercial Law.)



Fabius M. Clarke, ATTORNEY AT LAN W,
T〇EEKA, KANSAS Commerciaí and corporation law and municipa
boada, apecialtlea. boada, apeciaitiea. Hon. D. J. Brewer U. B. Circuil REFERENCES: Hon. Co. Bo. New York; Eastern
Jodge; Corbin Baking
Banking Co and Gen. F. A. Ösborn, Boston, and tbe Banking Co and Gen. F. A. Ösborn, Boaton, and tbe
qanknf Tonekr. Topeka. Kanshs. E. A. Angier,

Attorney and Comeselor ni Law, ATHANTA, GEOIRGIA.
PRACIICES IN ALL THK COUIUTS, Oorporation and Gomemercial Lawo a Specialty. fiefara to Judkea Stephen J Field and Ww, B
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ERINTS, DENIMB, TICKS, DUCKS, \&o.
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Direct Line to France.
GENERAL TRANSATHANTIC CO.
Between NEBV YORE and iLAVBIE. From Pier (aew) 42, North Kiver, foot of Mortoo Sh
Travelers by this line avold both tranait by inaglish rallway and the discouforts of crosslag the Channel In a small boat. Trab...

CANADA, De Kersabloc. ..... Wed. Dec. $2,7 \mathrm{P}$. M. M.

 Transatlantique, Mavre sad Puris, in amounta to sait.
Speelai Train from Linvere to parls. The Compagnie Generale Trausntantinue delivera at itt onfice in Now York special train tickets from
Havre to Paris. Bagarage checked through to tarts Fithout examlation at Havre, provided Hyssemzera New York, Fier 42 North River, foot of Morton St.,
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issues every desoription of
LIFE \& ENDO WMENT POLICIES
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Assets,
\$103,876,178 51

## EQUITABLE

LIEE ASSURANCE SOCIETY,
120 BROADWAY, NEW YORK.
Assets, January 1, 1885...... \$58,161,925 Surplus at 4 per cent . . ........ $10,483,617$ Income in $1884 . . .$. . . . $15,003,480$
$\qquad$ 81,072,486 THE SOCLETY ISSUES
INDISLU'RABLE ASSURANCES AND MAKES
PROMPT PAYMEN' OF CTAIMA.

## The United States Life Insurance Co.

IN THE CITY OF NEW YOHE, (ORGANIZED in 1850.)

- $61,262 \& 263$ Broadway, New York. t. H. biosnan, President.
C. P. FRALeioh, Sec'y. A. Wherlwhiget, Asa't scc. Geo. H. Burpord, Actaary.
All the profta belong to the policy-holders ex-
olusively. iciea henceforth lasued are incontestable
 proofs hre recelved at the 11 ome ottice.
Absolute gecurity, combined with the

 pany are invited to hodress repreaent the Com$\begin{array}{ccc}\text { Comparisun of burinebs. } \\ 1883 . & 1884 .\end{array}$
Payu'ts to Polcy-hrildera
for Death Clalms, Endow-
menta, Annuities, Surren-
ders and Dividenda...... 8 , 8 , 838,14913
 fusurance in force........ $\$ 17,167,10500 \$ 14,769,80400$ Interest doe and unpald oo T'otal Assote, Decem-
her 31,1884, NONE.


## MANHATTAN

Life Insurance Company OF NETV YORK.

## 156 \& 158 Broadway, New York.

Old and tried, aolid, conservative, economical. New
form of policy plain, liberal, ficontestuble, Nowforfeitable. Non-participatiog, very low rato policies Iesued, as well as the ordinary participating ordinary rate policies. Jiberal aurrender valucs. Write for Н. sTOKES,
H. Y. WEMPLE, Soc'y. . L. HALASEY, Ist V. E'res, N. ST'EBBINS, At'y. 1I. 13. STOKES, 2 d V. 1'roa.

THE
MUTUAL BENEFIT
LIFE INSURANCE COMPANY, NEWAIEK, N. J.

## AMZI DODD, - - - - President

Agsets (Market Values)
Linbilitics (4 per cant fescryo President.

5.411.241 50 Arter Second Yoar. Forfable IN CASK of LAPSE tho Policy is CONTINUED in Foiree as long as its value will pay for; or, if pre-
ferred, a Paid-up policy for its fulivalue is issued oxchunge. After third year Policios are incontestanle. except as aquiost ioteotional fraud and all restricCasil coans aro made to the extent of 50 per cent of tho reserve valno, where vald assignments of the lollcies can be made as millateral security.
Losaes paid tmmediatcly upoo completion sidap Losses paid tmmediatcly upoo completioo and ap
proval of proufs.


[^0]:    * Includes three weoks ouly of October in eaoh year.
    f Four weeke ended October 31 ,

[^1]:    Great Britain.
    Continent.

    Amer. $\mid$ E. I. $|$| $\substack{\text { Grand } \\ \text { Tolul. } \\ \hline}$ |
    | :--- | :--- | :--- | :--- | :--- | :--- |

    

     | $31-82.41,927$ |
    | :---: |
    | $-80-1.98011,237$ |

    The averago weights for this season are sefollows:-Amerlean, 451 Ibs.; Brazil, 165 lbs.; Egypllan, 661 lbs.; Smyma, 350 lbs.; West Iudies, sc., 170 lbs , East Iudian, 390 lus. for Grent Britaln and 385 lbs for the Continent.

    ## consumption of gheat mbitats.

    The following is a comparative statement of the actual deliverive, estimated consumption, and surphus stoeks mithe mills, for the paet tive seasous, in biles of the uniferm weight of 400 Jbg eaoh ;

[^2]:    This year＇e ngurce estimated．

