#  gumurale (itranitle <br> HUNT'S MERCHANTS' MAGAZINE, 



REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

## Vill. 50.

SATURDAY, JANUARY 4, 1890.
NO. 1,280 .

## The Cluturicte.

## 102 WHLLIAM STREEET, NEW TORK.

## CLEARING HOUSE RETURNS.

The following statement shows the bank clearings for the week ending to-day (Jan. 4), made up according to explanations contained in Chronicle of Oct. 26.

from the previous week of about one hundred and seventy-five millions of dollars, due almost wholly to the loss of one day's business on account of the Christmas holiday. Contrasted with the similar period of 1888 there is an increase of 2 per cent.


## THE FINANCIAL SITUATION.

We have this week been living over again the sane history and passing through the same monetary experience which has on so many occasions been repeated with perfect regularity, the degree of strain always varying according to the strength of the banks for doing the extra work. In anticipation of the recurrence of the crent it was seen weeks back that the old year would die hard financially, and that the crisis would be more severe than usual; hence the great activity which has prevailed in short time loans for some weeks. But notrithstanding such preparations among a large class of borrowers the dependence upon the call loan market at the Stock Exchange has during the week developed to such an extent that rates touched 40 per cent on both Monday and Thursday, on the latter day even 45 per cent being recorded. Manipulation is correctly charged with this high extreme, and so it is with much of the activity and demoralization which has prevailed. But as we have remarked in an article on a snbsequent page, though the occasion was used by speculators it was not created by them; it grew out of a real weakness in the banks, their reserves being short and their resources inadequate for putting themselves into position to make the disbursements which the first of January rendered necessary, and at the same time for sapplying customers to the extent that they had been supplying them heretofore.
So far as represented by bankers' balances at the Stock Exchange, the extremes of the week for call money have been 4 and 45 per cent. Not much has been loaned at either extreme. A large business, however, has been transacted at 25 per cent, and even yesterday 20 per cent was recorded. On Monday Mr. Windom directed the prepayment without rebate of the interest due January 1 on the Government bonds. This announcement had an immediate moral effect on the market, so that on Tuesday 18 per cent was the highest point tonched. But after New Year Day it was found that there was as yet very little real relief, and hence the old conditions and rates ruled again on Thursday, as stated. It has been suggested that the banks have been in some little measure crippled by the Government call for 10 per cent of the deposits held by depositary banks, which call falls due on the 15 th inst. The call affects our Clearing House banks, not only so far as they themselves give up their deposits without selling the bonds, but also tends to increase the interior demand for money wherever this same result is brought about by the Treasury requirement. We notice, according to the first of January Treasury statement, that abont $6 \frac{1}{2}$ millions of these deposits must have been surrendered in December, that is, more than 10 per cent-the full amount of the call. This fact is apparent from the following summary of Treasury cash holdings on the first days of July, December and January.

| United States Treasurer's Net Holdings of- | $\begin{aligned} & 1889 . \\ & \text { July } 1 . \end{aligned}$ | $\left\lvert\, \begin{gathered} 1859 . \\ \text { December } 1 . \end{gathered}\right.$ | 1890. January. |
| :---: | :---: | :---: | :---: |
| Gold coln and bulli | 186,711,56] | 187,496,672 | 190,833,053 |
| suver ooin and bulll | 20,502,592 | 13,546,310 | 10,240,967 |
| Legal tender notee. | 29,601,085 | 14,819,022 | 6,673,925 |
| Natlonal bank notes in oash... | 109,112 | \| 225,732 | 133,253 |
| Natlonal bank notes in redernpon | 3,959,219 | 4,026,241 | 4,567,102 |
| Fractional sllver in cash | 25,354, 608 | 22,235,527 | 22,011,703 |
| Tolal in sub-treasuries | 272,328,177 | 242,349,804 | 234,200,003 |
| Tolal in depositary banks | 47,432,377 | 47,372,668 | 40,939,832 |
| Grand total............... $310,760,554{ }^{\text {289,722,472 }}$ 275,190,855 |  |  |  |
| ill be noted that | - depo | were \$4 | 372,668 |
| December 1, whereas | y were | ,939, | on Janu. |

ary 1. As there are still, we understand, some banks that have not responded to the call, a considerable number must have taken the occasion to settle up the entire deposit. If there are others throughout the country contemplating the same course, and if their holdings of funds are on bonds not to be sold, it might be that some part of the late demand for currency from the interior was due to that cause. But we are inclined to doubt that such operations by interior banks have been in progress to any considerable extent, as we have caught no trace of them.

Our banks and trust companies have not of course had any considerable amount to put out on call, and they have not as a rule marked up the rate. But there have been notable exceptions. A number of institutions have put everything up to 10 per cent, while some have charged 25 per cent and higher on all outstanding loans, and have got it, too. As to time money, there have been no offerings of funds during the more active days of the week ; latterly however the rates are less nominal, with but very little doing. Commercial paper has been practically neglected.
In London, moncy seems to have been wholly dominated by the course of events here. When our rate went up on Monday to 40 per cent, forcign exchange dropped one point and became wholly demoralized. The same day the gevernors of the Bank of England met and marked up the official minimum of the Bank to 6 per cent, and the cable also reported discounts of sixty to ninety day bank bills in the open market, London, at 6 per cent. Since then the open market has been easier, and yesterday discounts were reported at $4 \frac{1}{2}$ per cent. We notice that according to the associated press dispatch the Bank of England gained £463,000 bullion this week. Our figures by special cable dispatch show a loss of $£ 23,000$. The total withdrawal from the Bank of England for export has been $£ \% 0,000$, wholly for Portugal and Hrance ; while the amount received from the interior is reported to us at $£ 47,000$. The Bank of France reports a decrease during the week of $£ 466,000$ gold and $£ 207,000$ silver.

Our foreign exchange market, as already indicated, has fluctuated widely this week. On Monday the quotations posted were twice reduced, the last reduction being to 480 for long and 484 for short. The nominal rates continued at these figures on Tuesday, with the market quite irregular, quotations for actual business being reported at $478 \frac{1}{2} @ 479 \frac{1}{2}$ for sixty days and $482 \frac{1}{2} @ 483 \frac{1}{2}$ for demand. On Thursday, in sympathy with the easier money market, rates stiffened, the posted figures being marked up to $480 \frac{1}{2}$ for long and $484 \frac{1}{2}$ for demand, and there was no further change yesterday.

Some further disturbances in railroad rates in the West have occurred the present week, this time in the passenger department. The trouble seems to grow out of the dissolution of the Western States Passenger Association. This association had kept passenger matters in very good shape for a long while, so that even during the extreme and prolonged contest on freight rates passenger tariffs were comparatively little affected. At a meeting of the Association however last month several of the lines gave notice of withdrawal, and differences. having developed which it was found impossible to arrange, it was agreed to dissolve the association with the end of the year. The first effect has been a cut in the rates between 'St. Paul and Chicago. As usual, there are charges and connter charges, and each line holds the others responsible for the causes leading up to its own action. How long the difficulty will last it is of
conrse not easy to say. There appears to be a disposition to confine the trouble within small limits and a press dispatch, December 31, stated that the St. Louis lines rumning north, northwest, west, and to Chicago, had agreed to maintain passenger rates until the Presidents could meet aud devise a plan of action. It is clear that some new body or organization will have to be formed to take the place of the defnnet assoeiation, for without help of that kind each line acts independently of all the others and it is hard to make joint arrangements or secure unity of purpose. Such a condition of things if prolonged must lead ultimately to chaos, and as railroad managers profiting by past experience are determined to prevent such a result we may take it for granted that some way of meeting the emergency will soon be discovered. There is in any event no ground for apprehending that the general rate situation, which under the Presidents' agreement has been so very much better than before, will suffer seriously from these passenger disturbances in the Northwest.
Reports of railroad earnings, gross and net, still continue highly satisfactory. Quite a large number of returns of net have been received this week, covering the month of November, and almost without exception are of a very favorable tenor. The Louisville \& Nashville has increased its net from $\$ 499,670$ to $\$ 655,8 \% 5$, or $\$ 156,205$. For the five months of the fiscal year from July 1 the company is $\$ 835,348$ ahead in net, being an improvement of nearly $33^{\circ} 1-3$ per cent. The Canadian Pacific is another road which has been gaining very largely through the year. The increase in net for the month is $\$ 135,456$, and for the eleven months no less than $\$ 2,037,233$. As a result, the management this week agreed to increase the rate of distribntion to the stockholders, and one per cent extra is to be paid in February in addition to the $1 \frac{1}{2}$ per cent semi-annual regularly paid out of the guarantee fund held by the Canadian Government. The Erie reports a gain of $\$ 218,873$ in gross and $\$ 89,890$ in net for November, and $\$ 461,559$ gross and $\$ 191,783$ net for the two months of the fiscal year.
The gains on the Burlington \& Quincy are much smaller than early in the year, reaching $\$ 102,393$ in net for the month on the system proper, with $\$ 2,566$ more on the lines controlled. But for the eleven months of the year the improvement reaches the large sum of $\$ 3,966,096$ on the system proper and $\$ 859,517$ on the outside lines, or $\$ 4,825,613$ together. The Milwaukee \& St. Paul has $\$ 128,142$ increase in net for the month and $\$ 377,561$ for the five months of the fiscal year since July 1. The Chesapeake \& Ohio's net stands at $\$ 154,000$ for November, 1889, against only $\$ 74,000$ in November, 1889, and the new Big Four (Cleveland Cincinnati Chicago \& St. Louis) for the same month has net of $\$ 385,830$, ${ }^{\text {against }} \$ 304,960$. The Cincinnati Southern has net of $\$ 155,000$, against $\$ 93,000$; the Northern Central $\$ 166,7 \% 9$, against $\$ 125,512$; the Shenandoah Valley Railroad, $\$ 18,513$ against $\$ 2,288$; the Iowa Central, $\$ 56,881$ against $\$ 33,906$; the Toledo \& Ohio Central, \$52,630 against \$43,931; the Western New York \& Pennsylvania, \$74,563 against \$55,191; the Louisville New Orleans \& Texas, $\$ 152,047$ against $\$ 110,362$; the Ontario \& Western, $\$ 21,530$ against $\$ 7,346$; the Cleveland \& Canton, $\$ 15,307$ against $\$ 5,510$, and various other roads larger or smaller gains. The Central of New Jersey reperts its net $\$ 502$,687 against $\$ 55 \%, 210$ for the month, and $\$ 5,513,551$ against $\$ 5,588,768$ for the eleven months. This, though
showing a loss in both eases, must be regarded as in very good statement indeed, considering the condition of the anthracite coal trade. A few other roads also show losses, but these have no general significance.

The change in the year has as yet brouglit no change in the condition of the stock market. High interest rates still act as a check on speculation, and the disposition is not to engage in any new or extensive ventures. till the monetary sitnation improves, or at least till the prospect becomes clearer than it now is. There have been few features or developments of moment, and dealings lave been on a small seale. The tone early in tho week was perhaps a trifle less strong than at the close, but dullness has been the prevailing characteristic and the fluctuations have been confinedwithin narrow limits as a rule. Among the specialties. Chicago St. Louis \& Pittsburg and 'Iennessee Coal \& Iron have had a sharp rise, and yesterday Colorado Coal \& Iron and Missouri Pacific and the Gould specialties were active and higher, favorably affecting the whole market.

The following gives the week's movements of money to and from the interior by the New York banks.

| Teek ending Janh 3, 1880. | Recetved by N. Y. Banks | Shipped by N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currenc | \$ $2,305,000$ | 32,308,000 | Gain. | 887,000 |
| Gold. | 300,000 | 250,000 | Galn. | 50,000 |
| Total cold and legal tenders.... | *2,093,000 | 82,838,000 | Gain. | 8187,000 |

With the Sub-Treasury operations, the result is:

| Week enaing Jan. 3, 1890. | Into Banks. | Out of Banks. | Net Change in Bank Holdings |
| :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | 82,005,000 | 82,258,000 | Galn. \$137,000 |
| 8nb-Treasury operatlons........... | 13,800,000 | 10.000,000 | Galn. 2,000,000 |
| Total gold and legal tenders. | 16,405,000 | \$18,458,000 | Gain. 83,037,009 |

Bullion holdings of European banks.

| Banks of | Jan. 2, 1880. |  |  | Jan. 3, 188\%. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | Sllver. | 2 otal. |
| tngland...... | 17.782.799 |  | $\frac{\varepsilon}{17.782 .780}$ | E <br> $18.336,171$ | $\pm$ | $\frac{\text { ¢ }}{\text { [9, } 388.17]}$ |
| France........ | $50.485,028$ | 48,019,188 | 98,484,103 | 40,205,000 | 40,018,000 | 89,233,000 |
| Germany .... | 25,870,000 | 12,035,000 | 38,805,000 | 28,616,000 | 14,303,000 | 12,024.000 |
| dnst.-Hung'y | 5,444,000 | 16,285,000 | 21,660,000 | 8,93!,000 | 15.554,000 | 21,486,000 |
| Netberlands.. | 8,008,000 | 6,020,000 | 11,087,000 | 5,087.000 | 7.492,006 | 12,569,000 |
| Nat. Relginm | 2,727,000 | 1,861,000 | 4,001,000 | 2,485,000 | 1,238,004 | 3,213,090 |
| rot.this week | $\underline{-07,358,825}$ | 84,572,128 | 191,028,803 | 101,881,171 | 87,800,000 | 180,281,171. |
| Tot.prev.w'k. | 108,020,632 | 84,967,163 | 168,887,700 1 | 102,261,500 8 | 85,132,838] | 190,381.480 |
| THE S | $P A S M$ | $I N$ | IONEY | $Y A N D$ | D $F^{\prime} U^{\prime}$ | 'URE. |

The conspicnous event of the week has been the stress and wide fluctuations in money. Forty to four per cent on call in Wall street, a drop of one whole point in sterling exchange with that market demoralized, a rise to six per cent in the official minimum of the Bank of England, moderate shipments of gold to New York from Paris and some from London, are among the distinguishing marks which the bistory of one day made and left. Strangely enough, railroad securities seemed to stand almost unmoved, bonds feeling the strain scarcely at 2ll, and even stocks being but slightly affected.
These spasms never fail to surprise the public when they occur, but there is nothing in this event which our readers might not have foreseen, and which most borrowers, as we stated last week, had prepared for. An event of every year is a special disturbance in money, when the banks are making arrangements for the first of January payments, and this year there were reasons for more than usual sensitiveness in that market, and calls for more than the nsual prudence among borrowers. Consequently, short time loans have been the feature for a month, or longer, as a means
for bridging the period to the middle of Jamary. Those who believed the steries atloat that the enrrent activity in money was artilieial were less prudent than they shonld have been, and so sorved the speculator's purposes. For, no donbt, the extreme for money reeorded on Monday was the reanlt of manipnlation, and, if half the stories that are told are true, there was a cruel use of power in many instances. But we must, at the same tim.; remember that manipulation would have becu comparively powerless, had not the banks all along been very short of cash, and money lenders extremely criticnl in serutinizing secmities-a situation which, unfortunately, still prevails.

Hence it happens that in beginning the new year every condition wears a character favorable to activity in oar shosk market except the monetary sitnation. There is no comparison between this January and the last in the subztantial worth of the securities dealt in. Current vulues have a positive basis in present and prospective prefits, in place of the uncertainty and doubt which ruled a year ago. But the great obstruction is, we have a forced and an inelastic currency and are suffering the consequences. What every department of business needs mere than all things else is a sound bank note system, the notes readily redeemable, not at Washington but at the chief centres of trade, so that the recurring seasons of activity and rest in our indnstries may meet in corresponding expausion and contraction in the notes afloat. But to-day the question is not what we should have. We have to deal with the laws and conditions as they exist, and the problem which is puzzling everyone and which all are interested in solving pertains to the money market and its prospeets during coming weeks. On that point we know no better method for gaining light than in getting as clear an understanding as the facts will permit of the course of events during the last six months, and the position in which those events have left the Treasury, our city banks and the interior centres of trade with respect to their currency supply.

Going back then to the beginning of the new fiscal year we find that our Clearing House banks started at that date (according to their return of Jnne 29, 1889, with a total reserve held of $\$ 117,593,900$ and a total surplus reserve of $\$ 7,592,225$. On December 1 (according to their return of November 30th) the total reserve was $\$ 102,032,200$ and the surplus reserve $\$ 1,891,850$. On January 1 (according to their return of December 28) the reserve was $\$ 101,701,800$ and the surplus reserve $\$ 2,021,675$. Dnring all this six months period the banks have with short intermissions been sending currency to the interior. It will be neted that com. paring the first and last return they have lost about 16 million dollars net.

We say net, becuuse that loss does not by any means cover the entire shipments of the Now York city banks to the interior. During the same six months the Gorernment has reduced its surplus holdings in the Treasury, that is has paid out in excess of its receipts, 38 millions of dollars. Besides that, it has issucd over 16 millions of silver dollars or their representatives silver certificates. As our city banks have 16 millions less lawful money now than they held on July 1, all of these new issues ( 54 million dollars) have passed into the interior, and the most of the amount tbrough the New York banks. At the same time, however, that is during the same six months, the National Bank note currency has decreased 14 million dollars. Consequently the net new supplies to the banks from the Government and thus
through the banks to the interior in the six month under review has been 40 million ciollars, and if this be added to the 16 millien dollars, which as shown above onr New Vork banks have lost, we lave a total gain in the curreney afloat in the interior of the United States of about 50 million dollars. That is to say, there was on January 1, 1890, that amount in the channels of commerce ontside of our New York banks, more than there was at the beginning of the current fiseal year July 1, 1889.

The first impression snch a statement leaves is most certainly that so large a new supply in so brief a period of what is called money ought to suffice for all the needs of business, including erop purposes. That idea finds strong support when one recalls the vast additions which have been made to the circulating medinm during the past eleven years. A total in active use on Jamary 1, 1890 , of $\$ 1,430,909,455$, against a total of $\$ 827,716,559$ on January 1, 1879, when specie payments were resumed, indicates an increase obviously ont of propertion to the growth in wealth and growth in velume of transactions. During the same elewen years also our appliances for making exchanges, aside from the currency in use, have marvelously increased. Bank checks and bank clearing houses have both served in a certain sphere largely to lessen the volume of actual cash needed for effecting tranafers of property.
Theoretically, therefore, there would seem to be no deficiency. The West and the South and the East onght, through these copious additions to the issues of former years, be supplied with sufficient of the tools of commerce to carry on business operations, and now that the first of January is passed a large return current is due, and canuet fail to set in towards this centre. That is the course of reasoning that is being pursued, and at least has the semblance of plausibility. We put no confidence in the opposite idea which prevails to some extent, that New York is no longer the financial centre of the country's trade, and that a tidal movement of currency can for that reason no longer be expected. To be sure there has been a great development of wealth and of industrial activity at many interior trade centres, and in various particulars it is true that there is not the same dependence upon New York that once existed. But as to currency, there are no considerable accumulations kept anywhere else. At many points domestic wants are larger, so domestic bank capital is larger and domestic supplies are larger. Yet if we take into consideration the growth in the demands upon any one of these interior points, for instance upon Chicago, it will not be found that its current supplies of lawful money in bank have at any time increased in the same proportion. We saw last fall and we saw the fall before that, as soon as the crop movement began that there was a mere trifing surplus in the Western banks to meet_the requirements; the sections in question had no recourse but to draw on us at once and so they did and so they are doing still. No, the centre of circulation is here and will be here so long as the current of trade with the outside world sets through New York.

Still it does not follow from what we have said that there is to be a free return movement of lawful money this wiuter. Can there ever be much of a reflux under our present inelastic currency arrangements until not alone the bulk of the crops lave been moved for which ostonsibly the currency was sent, but the fever of business or speculative activity which such currency excites has so far quieted
as to make its presenco in the interior no longer of use. This appears to be the tcaching of lato years, the grand rasult being that no activo scason's outflow has returned except in suall part intil a year of business stagnation set it fred. Then, too, during the present season the efflux doos not appear to have been so very largo when we consider the conditions. We must renuember that the latter portion of 1888 and the first six months of 1889 were comparatively dull throughout the West and South, but that the last six months of 1889 were very activo in the sections named. This contrast between the two halves of the year is borne out by the returns of railroad earnings and bank clearings, and is so obrions that it does not, we think, need further proof. July opened with trade comparatively inactive, and yet there were no considerable accumulations of currency anywhere except in New York, and these over 11 millions less than on the first of the previous Jily. That indicates that the old supplies were not even then free to return. Since that date trade has greatly improved, and for months now has never been surpassed in cither bulk of transactions or in activity. Romembering then that this cycle of activity began with the currency afloat substautially all in use except the surplus Which was in New York banks, and that the year ends with the movement of products still very large, and the interchange of commodities actually quickened, it ought not to cause surprise if the return movement should be materially slower than it was a year ago.

What effect Treasury movements will have on the market is of course entirely problematical. We have gone orer the subject so frequently that our readers are familiar with the difficulty of forecasting Treasury management. One fact looks evident from this month's exhibit, which is that the old surplus has been pretty closely paid out, and after Mr. Windom has taken a further 20 millions off from his deposits in banks (which will of course add nothing to the corrency afloat except the premium on the bonds above the deposit), he wil ${ }^{1}$ have gone as far in that direction as be is likely to go. Leaving out fractional currency, which cannot be used to pay debts and the 100 millions gold reserve against the legal tenders, he only had on Jan. 1, 1890, in subtreasuries and in banks 153 millions of cash.

Hence if be reduces the amount in bank 20 millions further, that will only leave him 133 millions surplus to cover all his trust funds, and carry on the rast and complex business of the Ireasury. That surplus wonld no doubt be more than enough in fair weather, bnt tre had in mind the query whether it would be enough to ensure confideuce in foul weather.

## LISTINGS ON THE NEW YORK STOCK EXCIIANGE IN 1889.

The year 1889 has been notable on the New York Stock Exchange in two respects-first, for the changes in and additions to the regnlar list of securities dealt in; second, for the additions to the "unlisted" list, and the heightened importance of dealings in the unlisted department.

The gross increase for the year in the regular list reaches nearly $\$ 390$ millions in bonds and $\$ 260$ millions in stocks. If from thesc totals be deducted in the manner explained in previous years a small amount of securities long in the hands of investors but only now listed (about $\$ 6$ millions of bonds and $\$ 10$ millions of stocks) and the very considerable item of securities (amounting to cloze on to $\$ 17 \%$ inillions for bonds and $\$ 180$ millions for stocks) issned merely to replace other
sccurities retired, we shall have remaining to represent new capitalizations nearly $\$ 207$ million bonds and $\$ 70$ millions stock. The following is our table in its usual form showing these facts.

| HEondm. | Sere issues. | Old issues newly listed. | Replacing oht securillep. | Tolat. |
| :---: | :---: | :---: | :---: | :---: |
| 1889. | \$206,804,000 | \$6,050,000 | \$178.800,000 | \$389,720.c00 |
| 1888. | 261,0ミ9,631 | 11,792,000 | 237,220,587 | 311,002,218 |
| 1887. | 180,380,000 | 16,301,000 | 140,787,321 | 343,477,321 |
| 1886 | 81,611,000 | 47,354,300 | 100,102,300 | 238,097,000 |
| 1885. | 103,841,000 | 27,700,000 | 65,715,000 | 107,259,000 |
| Stocks. |  |  |  |  |
| 1887. | \$69,721,717 | \$9,036, ${ }^{\text {r }} 00$ | \$179,092,057 | \$259,649,774 |
| 1838 | 62,408,357 | 10,372,475 | 175,417,448 | 248,228,275 |
| 1887. | 88,726,791 | 32,643,126 | 138,683,333 | 270,053,550 |
| 1 1886 | 54,0c6,350 | 67,236,800 | 208,226,200 | 320,460,350 |
| 1885 | 17,783,116: | 3,700,000 | 35,430,000 | 56,913,116 |

Nom-Applloallons for the listing of Trust Company recelpts, sud of se urltien marked "assented" (If preparatory tn reorkanlzatlon), or of

From the above it further appears that compared with 1888 the year now ended has witnessed a falling off in the listing of bonds constituting what we have styled new issues to the extent of \$55 millions, and yet the total of these for the year is really remarkable. It exceeds the $188 \%$ total by over 14 per cent, the 1886 total by about 153 per cent, and the 1885 total by more than 99 pir cent. Only when placed alongside the aggregafu for 1888 does it assume modest proportions. But 1888 was an exceptional year for new issues. It followed an era of railroad construction never before surpassed, and which culminated in 1887 with over 12,900 miles new track laid down in that year alonc. As the bonding of railroads often follows their construction at some little interval, 1888 succeeded to an inheritance of no small size in the loans which the building of railroads in 1887 made necessary, while including also probably a large majority of the loans based on the mileage constructed within its own limits. The sudden curtailment of railroad enterprises in 1888 lowered the total of new mileage to about 7,000 miles for that year and to about 5,000 miles for 1889 . The number of securitics listed on the New York Exchange (all but a small part of them being on railroad property) was bound to reflect the changed conditions, and it does. Owing, howevcr, to several reasons, but chiefly perhaps to the growing esteem for listing as a means of securing a wider market and a bettor standing for securities, the contraction in the rate of listing is not proportional to the decline in construction.

The recently-built railroad contributing to the new issues in 1889 is to be found in many different sections of the country, and in most cases belongs to short roads or extensions, lather than long throngli lines, such as those built in other years by some of our Western companies. Looking at the more conspicuous issues by particular roads or systems, we come upon many points of interest. Burlington \& Quincy has listed $\$ 5,550,000$ Nebraska Extension 4 s (all but $\$ 150,000$ having been sold sinco January 1, 1889) upon extensions, and $\$ 3,012,000$ consolidated 7 s , part of which went to retire bonds maturing. The Nebraska Extension mortgage allors for the issue of bonds on 1,500 miles of road at $\$ 20,000$ a mile for single and $\$ 10,000$ additional for double track, or not exceeding $\$ 45,-$ 000,000 in all. The bonds listed in 1859 bring the amount issned up to $\$ 25,400,000$, of which $\$ 215,000$ hare been retired by the sinking fund. There
is, therefore, a sizable balance still remaining to the company for future requirements. Chicago \& Northwestern listed in May, 1889, 81,060,000 extension 4s, which it had disposed of in 1888. This issue was made upon deposit of bonds covering 221 miles of road in Michigan, Dakota, Wyoming, Wisconsin and Iora. Collateral trust issues, it is plain, allow very considerable freedom of morement to the issuing company. Continuity in the road mortgaged deemed so essential to a high grade of first mortgage bonds, is, by theso contrivances, rendered of no account, and lines all over the country, with no means of connection in case of foreclosure, may be made security for a single lot of bonds. For a company of the standing whiel the Northwest enjoys such in objection would, in any event, have but little meaning, and in this particular case has the less application, inasmuch as all but a small fraction of the mileage on which the extension $4 s$ are (indirectly) secured is a unit by itself. This small fraction, however, suggests what a possibility to lax financiering is opened by instruments of this nature.
Rock Island has listed $\$ 4,537,000$ 5s of 1884, covering not only 76 miles of branches in Iowa and Missouri, but also a bridge over the Kansas River, with 10 miles of track and raluable terminals in Kansas City, and besides these also covcring, by a deposit of collateral bonds, new equipment, and extensions of the Chicago Kansas \& Ncbraska. The Chicago Kansas \& Nebraska now enters the Indian Territory, and has a total mileage of 1,388 miles. St. Paul Minneapolis \& Manitoba, which in 1887 for itself and its proprietary companies obtained a place on the list for some $\$ 1 \%$ millions of bonds, in 1889 added thereto only $\$ 8,501,000-\$ 801,000$ of its own consols for branches in Minnesota and Dakota, $\$ 4,250,000$ Eastern Minnesota firsts for the extension to Lako Superior, 70 miles, with its valuable terminals, \&c., and $\$ 3,500,000$ Montana Central firsts for the equipment and completion of the road from Helena to Butte in Montana and branches. Butte is the most Western locality so far reached by this system, which rumor has it will some day have an outlet of its own to the Pacific. To the Southern Pacific system applications have been granted to list $\$ 7,258,000$ Southern Pacific of C'alifornia general mortgage 5 s of 1888, and $\$ 5,500,000$ South Pacific Coast 4s, both of these latter companies having lately nndergone consolidation with various minor corporations in California.

Other important issues admitted during the year to a place on the regular list, nearly all of whieb, if not all, may be classed as new in the sense in which we use the word, are the following: Atlantic \& Pacific new seconds $\$ 5,600,000$, Colorado Midland firsts $\$ 6,250,000$, the two new Brooklyn elevated issues, the Union (of the Brooklyn Elevated system) $\$ 2,305,000$ firsts, and the Kings County, the Fulton Street line, (for an extension of which the Fulton Elevated bonds have lately been sold) \$3,37\%,000 firsts; Richmond \& West Point Terminal collateral trust 5s \$5,739,000; East Tennessee improve ment and equipment $5 \mathrm{~s} \$ 3,000,000$, extension $5 s \$ 320$,000; San Francisco \& North Pacific 5s $\$ 4,000,000$; Sarannal \& Western (Central of Georgia system) 5s $\$ 5,000,000$. Finally we may mention the two gas companies, the Laclede of St. Louis and the Bay State of Boston, with $89,034,000$ and $\$ 7,000,000$ of bonds respectively.

One fact, made evident from a clause of the last paragraph, deserves more particular attention. We refer to this, that the capitalizations indicated by the
new issues of our table do not cover exclusively the outlays for recently-constructed road. They include as well capitalized expenditures for old roads (bence occasionally second mortgages, as the Atlantic \& Pacific sccond mortgage above mentioned), also bonds and stock issued under reorganization plans, in excess of the old issues retired, for floating debt, for car trusts, for compensating reductions of interest, \&c. Now it happens that in the year under review three reorganizations of great magnitude (not to mention minor ones) have been effected and their securities placed on the regular list. We refer to the Wabash, the Mexican Central and the Chesapeake \& Ohio. It is worth while to stop and consider for a moment what alteration in amount and character of the companies' outstanding indebtedness these rcorganizations have occasioned, and what too has been the effect produced by them on the total of new capitalizations for the year. Take first the Wabash. This company issues $\$ 22,259,000$ first mortgage 5s. Of these about $\$ 19,359,000$ replaced a like amount of old firsts, but the balance (some $\$ 2,900,000$ ), capitalizing scrip, overdue coupons, \&c., is a "new issue." Its $\$ 13,88 \%, 000$ second mortgage bonds to the amount of $\$ 9,210,000$ or thereabouts retired certain old second mortgage and consolidated mortgage bonds, but the remaining $\$ 4,677,000$ were for car trusts, scrip and overdue coupons, and must be classed, like the first, a "new issue." Lastly, it issued $\$ 29,500,000$ income debentures, giving $\$ 22,000,000$ of them dollar for dollar for old collateral trust and general mortgage bonds, and using the balance, $\$ 7,500,000$, for payment of floating debt, \&c. In the aggregate, then, there seems to be something over $\$ 15,07 \%, 000$ of new capitalization, but with reduction of fixed interest charges to about $\$ 2,615,000$ for the whole system.

So, too, the Mexican Central. Its priority bonds, of which $\$ 7,000,000$ are listed, go to retire the old debentures and coupon notes, and therefore involve comparatively little new capitalization. Its first mortgage 4s, however, authorized during the year to be listed to a total of $\$ 53,244,000$, as from time to time issued, were to be exchanged at par for the old firsts, of which only $\$ 48,605,000$ had previously been listed. As the balance $(\$ 4,639,000)$ of old bonds not on the list were certified but little prior to the reorganization for lately constructed mileage, the new 4 s to a like amount listed in their stead represent a new issuc precisoly as though the reorganization had never occurred. The company's first consolidated incomes ( $\$ 15,9 \% 3,000$ ) were distributed among the holders of old firsts ( $\$ 300$ per bond) as compensation for reduction of interest, and must be treated as new, while its second consolidated incomes $(\$ 10,648,000)$ were exchanged at par for old incomes, and none of them can be called new except $\$ 42 \%, 000$ issued on recently-constructed mileage. There is, thercfore, in this case an increase in par valne of securities amounting to $\$ 21,039,000$, accompanied by a decrease in fixed interest charges. The Chesapeake \& Ohio case is also interesting. It has listed $\$ 19,693,000$ consols of 1939. Of these $\$ 10,000,000$ retired $\$ 15,000,000$ " B" bonds (which recoived also $\$ 5,000,000$ first preferred stock), while $\$ 10,000,000$ currency bonds were converted into second preferred stock. The balance of the consols $(\$ 9,693,000)$, which went to discharge car trusts, to pay for the line to Cincinnati, 144 miles, etc., constitutes a new capitalization. But so far as the company's funded debt is concerned, it is actually decreased through the reorganization by over $\$, 000,000$, and that too with an increase in the prop-
erty mortgaged, and a reduction in the rate of interest on most of the debt.*
In the "unlisted list" the changes have been comparatively few in number, and the additions of importance wholly confined to stocks and certificates; but they lave nevertheless raised the dealings of that department for the time being from insignificance to an important share of the whole business of the Exchange. The unlisted department, it will be remembered, was created in March, 1886, "to facilitate and encourage dealings in miscellaneons or unlisted securities." No charge was made for placing securities on its list, and no vouchers were required except an endorsement by a member of the Exchange, if the parties applying were unknown. At the ontset it was deemed not expedient to introduce dealings in petroleum certificates. The first sales "list" for the new department was printed in March, 1886, and was about half the length of the present sheet. For some reason the experiment showed few signe of snccess, a few hundred shares being the usual number of sales for a single day. In May, 1886, a source of future activity was introduced when the American Cotton Seed Oil certificates were granted admittance, and in March, 1888, if we recollect rightly, the Pipe Line certificates also secured recognition. Not till 1889, however, did there come an influx of new blood sufficient to infuse a semblance of real life in this department. In February of that year the Sugar Refineries, in March the National Lead Trust, in June the American Cattle Trust and the Distillers \& Cattle Feeders' Trust, while later the American Pig Iron Storage Warrant Company and the Great Northern -Railroad Company all made their appearance. As a consequence of these additions there have been days in the course of the year when the sales on the unlisted department, counting the shares sold at their face value, approached, if they did not actually exceed, in amount the sales of the other department.

## NEW YORK CENTRAL TRAFFIC CHANGES.

The operations of the Central for the late fiscal year deserve analysis with reference to one fact, if no other. The company's gross earnings fell off in that year, and had it not been for the reduction in expenses which it was able to effect, the net result also would have been less favorable. The query is a natural one, therefore, How is the falling off in earnings accounted for? And the matter is the more important since in the case of both the Pennsylvauia and the Baltimore \& Ohio there was a pretty considerable gain in the same twelve months.

At the outset, we find quite a nnmber and variety of changes in the different items of earnings during the year, the loss reported being the net result of these changes. As compared with the year preceding, the total gross for 1889 shows a decrease of $\$ 436,684$. For a road of the magnitude of the Central, this is not a heary loss, being in fact only a little more than one per cent of the carnings of the year preceding, and those the largest in the company's history. And yet the fact that some of the Central's rivals have, as already said, managed to do decidedly better than that, makes it desirable to know the reasons for even this small con-

[^0]traction. Moresver, but for the circumstance that certain sources of earnings increased heavily, the loss would have been much larger. Thus there was a gain in the mail carnings of 8392,417 , in passenger earnings of 866,783, and in the revenue from the use of road (by New York Now Haven \& Hartford) of $\$ 23,055$, making 8482,255 together. All the other cnmmerated items, however, show a decrease-freight in amount of 8323,785, rents 8214,985 , interest $2242,81 \%$, miscellaneous sources of income $\$ 136,703$, and telegraph carnings $\$ 650$, so that on these five items the decrease reaches $\% 918,940$.
As concerns the falling off in income from sources other than the operation of the road, we have the necessary data to explain it in the case of only one of the items, but that will doubtless serre as an illustration for the others. For instance, the amount of interest received (from investments), and included in the total of the gross earnings, as are all the other items mentioned-this interest from investments has declined from $\$ 788,326$ in 1888 to 8545,509 in 1889. The report before us furnishes full details of this income, and comparing these with the corresponding figures for the year preceding we find that the amount in thst year increased largely, and that the increase followed wholly from exceptional causes. The company then received special dividends from two classes of stock held in its treasury: $\$ 155,840$ came as a 6 per cent extra (in addition to the regular 8 per cent) on $\$ 2,597,400$ of Merchants ${ }^{3}$ Dispatch Transportation Company stock, and $\$ 86,138$ came as an extra 13 per cent on Syracuse Geneva \& Corning stock. As these extra distributions were not repeated in 1889, the Central's income was diminished $\$ 241,978$ in that way, and this accounts for nearly the whole of the decrease in interest. There were other changes of course, but of minor significance.
It is the results from the ordinary traffic operationis, hawever, that possess the most interest, besides having a wider bearing than the mere fluctuations in the income from investments, \&c. We have already pointed out that there was a loss in freight earnings in the sum of $\$ 323,785$. Did the company have a smaller volume of traffic? In one sense it did ; in another it did not. If regard be had to the tonnage movement one milewhich is the real measure of the work done-then there has been no falling off, but rather a slight increase, and the company did the largest business in its history. On the other hand, if regard be taken of the actual quantity of freight handled and moved, this being a consideration affecting receipts no less than the tonnage mileage, in that view the freight traffic of 1889 was not quite as large as that for 1888. The total number of tons carricd was $15,112,235$ in the late year, and $15,262,873$ in the year preceding, the latter never haring beon exceeded.
Curiously enough, though the Central is not known as a coal road, or classed with the companies largely dependent upon that item of tonnage, it has lost proportionately just as mnch in coal as the Erie, which is one of the largest coal carriers in the country. In a word, as against $4,330,745$ tons of coal and coke in 1888 , the Central in 1889 had only $3,853,606$ tons, being a contraction of 483,139 tons, or orer 11 per cent. On the Erie the decline was from $10,198,586$ tons to $9,377,146$ tons, being 821,440 tons or only about 8 per cont. The Central like the Erie hewever managed to retrieve in good part the loss in coal by a gain in other freight, though not quite to the same extent, or in the marked way that the Erie did. We explained in an article in our issuc of Norember 30, how the Eric was able to enlarge
its ordinary freight tonnage so very decidedly. In the case of the Central, there has been besides the contraction in coal a contraction in some other items-in flour, for instance, from 873,625 to 658,629 tons, and in grain from $1,797,540$ to $1.702,976$ tons, which changes can donbtless be referred to the poor wheat yield in the United States in 1888 and the small export demand, the effects of which extended through a good part of 1889.

It is important to note that in what are called "other agricultural products" there has been a noteworthy increase-from $1,01 \%, 846$ tons to $1,336,320$ tons. On the other hand, merchandise has declined from $1,884,826$ to $1,633,582$ tons, and manufactures apparently from $1,63 \%, 497$ to 969,360 tons. It is incredible that there should be any such falling off as the latter figures indicate. As coincidently with this decrease an increase in "other articles" (meaning various miscellaneous articles) is reported from 722,498 to $1,473,424$ tons, it is likely that a stricter construction of the term manufactures has been made the present year, thus throwing certain items formerly comprehended under that designation with the miscellaneous articles of freight. As confirming that idea, the total of mannfactures and "other articles" combined does not differ much in the two years, being 2,442,784 tons, against $2,359,995$ tons last year. As regards other items, live stock stands slightly less at 706,063 against 711,600 tons, and iron and ores also less at 226,316 against 258,687 tons, but in manufactured iron there is an increase from 401,638 to 402,210 tons, in oils an increase from 172,279 to 216,073 tons, while in lumber and in meats and provisions the gains are very heavy, the former haviug risen from $1,100,500$ to $1,390,607$ tons, and the latter from 347,592 to 543,069 tons. The net result of these various changes, as already said, has been that in the total tonnage the loss in coal was in great part offset.
Another circumstance has affected the year's revenues, which is important as explaining the falling off in the freight receipts. There las been a deeline in the average rates received. This follows from the cut in west-bound rates during the first quarter of the fiscal year (September to December, 1888), and also we suppose from lower rates on coal as the result of the diminished demand and a more active competition. As relating to that point, it is well to state that it was only during the first two quarters of the fiscal year, when the adverse conditions as to coal and rates counted for most, and when also the small wheat yield of last season was an active factor-only in this period did gross earnings fall off, the last two quarters showing gains. The decline in average rates has not been great-only one onehundredth of a cent per ton per mile-and yet on the tonnage of 1889 that is equivalent to over $\$ 27 \%, 000$. However, the averages have been remarkably steady since the settlement of the West Shore difficulty, having been 0.76 cent for 1880, 0.78 for 1887, $0.7 \%$ for 1888 and $0 \% 6$ for 1889 . The tonnage mileage also, though tending upward, has varied but little for three years, standing at 2,704 millions, 2,754 millions, and 2,7\%5 millions respectively, in 1887, 1888, and 1889. In the coincident stability of rates and traffic, this period has no parallel in the company's history. While passenger rates likewise declined a trifle during 1889, in that ease the loss was connterbalanced by an increase in the volume of traffic, this showing a further slight growth after heavy and almost continuous gains in the years preceding.

COTTON CONSUMPTION AND OVERLAND MOVEMENT TO JANUARY 1.
The statement of overland movements, receipts, exports, \&c., which we are able to prepare to-day includes the period from the opening of the cotton year down to the close of December, or the first four months of the crop season. It will be seen that the aggregate marketed through the outports and overland has been heavy, not only surpassing the marketing during the corresponding month of last year-and thus further inereasing the gain compared with that season -but so far exceeding the movement in December of 1887 as to more than wipe out the decline compared with $188 \%$. which has appeared in our previous overland reviews. It will be remembered that at the end of November Northern spinners were 143;873 bales behind last year in their total takings, but during the past month the takings have been quite liberal and now the decline from a year ago is only 24,045 bales.
overland movement to january 1.
The gross amount of cotton marketed overland in December has been greater than in either of the two preceding years, "reaching. 326,294 bales, against 310,695 bales and 315,598 bales respectively. The deficieney compared with last year in the season to date is therefor now only 35,310 bales; but the loss from 188\%, although somewhat reduced, is yet 91,170 bales. The routes via Cairo, Hannibal and Cinciunati have gained in amount carried this year at the expense of Louisville and St. Louis. The net for the month makes a satisfactory exhibit compared with a year ago, reaching 226,993 bales, against 218,951 bales, but compared with 1887 there is a falling off of 31,294 bales. The season's total is at this date only 27,982 bales less than for the like period of 1888 , but 154,861 behind $188 \%$. overland from septemier 1 to jaxuary 1.

|  | 1889. | 1888. | 1987. |
| :---: | :---: | :---: | :---: |
| Since September 1 shipped- |  |  |  |
| Via 8t. Louis | 279,137 | 317,284 | 318,946 |
| Vta Cairo | 193,601 | 182,242 | 189,614 |
| Via Mannibal | 43,630 | 5,487 |  |
| Via Evansville.............................. | 13,492 | 26.428 | 70,009 |
| Vla Louisville | 65,865 | 114,639 | 136,167 |
| Via Cinclnast | 110,341 | 87,160 | 87,885 |
| Via other routes | 72,035 | 80,049 | 66,793 |
| Shipped to mills, not inoluded above... | 3,985 | 4,107 | 3,842 |
| Total gross overlan | 782,036 | 817,396 | 873,258 |
| Deduct shipments - |  |  |  |
| Ovorlad to New York, Boston, \&c.... | 127,136 | 120,259 | 89,969 |
| Betreen loterlor towns. | 39,483 | 49,579 | 34,453 |
| Gaireston, inland and local mills...... |  | 5,297 |  |
| New Orleans, Inland and local mills... | 14,632 | 7,731 | 4,050 |
| Mobile, inland and local mills.......... | 18,214 | 15,103 | 12,604 |
| Savannah, Inland and local mills....... | 175 | 540 | 1,016 |
| Charleston, inland and local mills..... | 10,22 | 7,176 | 2,803 |
| N. Carol'a ports, inland and looal mills. | 486 | 515 | 707 |
| Virginia porte, Inland and local mills.. | 15,885. | 27,313 | 16,942 |
| Total to be deducted | 226,285 | 233,563 | 162,544 |
| Leaving total net overland ${ }^{*}$........ | 555,551 | 583,833 | 710,712 |

*This total Inolnies shipments to Canads by rall, whioh slnce september 1 na 1889 amounted to 25

RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
Through all the important ports the marketing of cotton has been on a liberal scale during the month, though for reasons heretofore given the ports in North Carolina and Virginia have handled less of the staple than a year ago. The month's receipts have been $1,116,928$ bales, which compares with $1,103,713$ bales last year and 963,584 bales in 188\%. Contrasted with a year ago, the increase in the total for the season to date is 533,707 bales and the excess over 1887 is 251,316 bales. The exports to foreign ports, while reaching a smaller aggregate than in the previons month,
have been for December 862,001 bales, which is greater than in the like month of either of the two preceding years, when the totals were respectively 835,462 bales and 562,894 bales. The aggregate for the four months' exhibits a gain over 1888 of 562,894 bales.

| Movement from Sept. 1, $: 880$, to Jan. 1, 1800. | Beceipts ance Sept. 1, 1889. | Receipts since Sept. 1, 1848. | EXPORTB SINCR BEPT. 1, 1880, T0- |  |  |  | Stocks <br> Jan. 1, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Cont1nent. | Total. |  |
| Qalveston | 682,782 | 407,588 | 250,700 | 84,659 | 6?,410 | 3-5, 3 35 | 63,973 |
| El Paso, sc | 6,235 | 8,883 |  |  | 5,085 | 5,083 |  |
| New Orleans. | 1,403,558 | 1,181,408 | 477,828 | 255,575 | 294,846 | 1,024,240 | 35\%,39\% |
| Mabilo... | 189,009 | 152,128 | 39,209 |  |  | 82,109 | 23,303 |
| Florida | 18,676 | 8,910 |  |  |  |  |  |
| Savanuab. | 732,506 | 835,632 | 126,502 | 21,443 | 240,951 | . 882,186 | 302,509 |
| Brunawlek, \&0. | 110,804 | 66,0:8 | 68,502 |  | 8,200 | 77,702 | 7.518 |
| Charlaston... | 27\%,452 | 292,038 | 44,918 | 24.24 ? | 120,172 | 191,436 | 36,673 |
| Port Royal,do. | 1,998 | 9,784 |  |  |  |  |  |
| Wlimington..... | 113.316 | 128,01 | 62,720 |  | 21,475 | 87,201 | 10,810 |
| Wsohingt'n, de | 2,721 | 2,318 |  |  |  |  |  |
| Norfolk | 801,572 | 800,360 | 150,401 |  | 24.913 | 174,504 | '37,713 |
| West Point.... | 236,854 | 230,394 | 112,620 |  | 20,609 | 139,220 |  |
| Nowp'tNews,de | 33,756 | 52,128 | 16,883 |  |  | 16,883 | 2,321 |
| Now York | 40,285 | 38,006 | 285,004 | 24,297 | -38,940 | 257,560 | 122,411 |
| Boston.. | 83,501 | 28,069 | 56,82 1 |  | 1,328 | 68,147 | 12,400 |
| Baltimore........ | 23.298 | $30,7 \mathrm{ES}$ | 28,415 | 1,800 | 23,576 | 53,291 | $5.833^{\prime}$ |
| Phtladelphlad. | 18,182 | 22.384 | 14,486 |  | 1,600 | 10,092 | 8,048 |
| Total 1889 | 4,201,516 |  | 1,702,851 | 361,520 | 934,018 | 2,988,539 | 801,055 |
| Total 1888 | ...... | 3,727,809 | 1,472,248 | 245,037 | 718,300 | 2,435,645 | 958.472 |
| Total 1887.... | ....... | 4,010,200 | 1,466,845 | 233,762 | 798.148 | 2,488,535 | 1.054.707 |

* Grear britaln exports includo to the Chaunel.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the outports and overland, and the Southern consumption since September 1, this year and the two previous years, is as follows:

Total to Jan. $1 . . . . . . . . . . . . . . .$. bales $\sqrt{5,045}, 367 / \widetilde{4,536,642} 4,925,912$
The amount of cotton marketed since September 1 in 1889 is thus seen to be 508,725 bales more than in 1888 and 119,455 bales more than in 188\%. To determine the portion which has been taken by Northern spinners during same period, we have prepared the following:
Total receipts to Jannary 1,1890 .......................bales. 5,045,367 Stock on hand commencement, of year (Sept. 1, 1889)-

 Total eupply to Janaary 1, 1890.................................. 5,105,003 Ot this supply there hat been exported

## to foreign porta slnce Sept. 1,1839.2,998,539

| Iese forelgn cotton Looluded........................ $\quad 3,671-2,994,868$ |
| :--- |
| Sent to Canada direct from West ............ |

Sent to Canada direct from West .................... . $25,70 \mathbf{N}^{-1}$
Burnt North and South............................. 5,019
Barnt North and South.........................
Sook on hand end of month (Jan. 1, 8990 )
At Northern ports.,.................... 148,695
At Bouthern ports ...................... 652,330 - 801,025
At Northern interior markets..................... $10,063--3,836,677$
Total takings by spianers since Boptember 1, 1889 ...... $\overline{1,263,328}$ Taken by Sonthern spinners .bales 228,000
Taken by Northern apinners eince September 1, 1839. Taken by Northern eptaners eame time in 1889.
Decrease in takings by Northern opinnera this year. . . bales. 1,040,326 1,034,371

The above indicates that Northern spinners had up to Jan. 1 taken 1,040,326 bales, a decrease from the corresponding period of 1888 of 24,045 bales and a decrease from the same time in 1887 of 173,779 bales.

AMOUNT OF CROP NOW IN SIGHT.
In the foregoing we have the number of bales which has already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight on January 1, compared with previous years. We reach that point by adding to the above the stock remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this manner we find the result for three years on January 1 to be as follows.

|  | 1889. | 1888 | 1887. |
| :---: | :---: | :---: | :---: |
| Total marketed, as ahove....bales. interior atocke in exceas of Bept. 1. | $\begin{array}{r} 5,045,36 \overline{4} \\ 4000^{\prime} 00 \end{array}$ | $\begin{array}{r} 4,536,642 \\ 444,000 \end{array}$ | $\begin{array}{r} 4.925,912 \\ 488.000 \end{array}$ |
| Total in oight..............bales.) | 5,445,367 | 4,980.612 | 5,993,912 |

This indicates that the movement up to January 1 of the present year is 464,725 bales nore than in 1888 and 51,455 bales more than in $188 \%$.

As it will interest the reader to see what has come into sight each month of the season during this and previous years, we have prepared the following:

| Months. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Sentenı | 648.770 | 424,209 | 824,309 | 434,838 |
| October. Novemb | 1,609.648 | 1,493,289 | 1.588.766 | 1,359.901 |
| November. | 1,613,028 | 1,515,207 | $1,039,996$ $1,340,871$ | 1,552,539 |
| Total 4 mouthe. | 5,445.387 | 4,980,642 | 5,393,912 | 4.815,045 |
| WELGHT OF BALES. <br> To furnish a more exact measnre of receints up to Jauuary 1 we give below our table of weight of bales. |  |  |  |  |
|  |  |  |  |  |


|  | Four months ending Jan. 1, 1890. |  |  | $\left\|\begin{array}{c}\text { Sime } \\ \text { perid }\end{array}\right\|$ 1888. | or perid in 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Average Weight. | Average Weight. |
| Tex | 888,997 | 361,881,894 | 525.23 | 526.74 | 517.47 |
| Louislan | 1,406,559 | 698,215,889' | 496. 10 | $490 \cdot 10$ | 482.40 |
| Alabama | 189,909 | 94,574,682 | $498 \cdot 00$ | $510 \cdot 00$ | 502.00 |
| Georgia*. | , 882,045 | 431,523,365 | 489.23 | 493.12 | 481.75 |
| Sonth Caroitna. | 278,850 | 135,660,525 | 488.50 | 494.55 | 476.10 |
| Virginia......... | 571.982 | 279,184,414 | $488 \cdot 10$ | $492 \cdot 11$ | 475.00 |
| North Carolina. | 116,037 | 56,747,895 | 48905 | $493 \cdot 25$ | 473.40 |
| Tennessee, dc. | 910,987 | 455,493,500 | 500.00 | 501.93 | 488.00 |
| Total. | 5,045,367 | 2,513,282,163 | 498.14 | 498.40 | 485.97 | - Tnoluding Florida.

It will be noticed that the movement up to Jan. 1 shows a decrease in the average weight as compared with the same period of last year, the average this year being $498 \cdot 14$ pounds per bale, against 498.40 pounds per bale for the same time in 1888 and 485.97 in $188 \%$. the cotton goods trade in deceyber.
Business was of strictly moderate proportions, as usual at this stage of the season, but stocks of plain and colored cottons are so well in hand that the tone of the market continues firm, and the few price revisions that were made by the mill agents were all in an upward direction. Print cloths opened at 3.75 c . (for $64 \times 64 \mathrm{~s}$ ), subsequently declined to 3.50 c . at some of the manufacturing centres, and finally closed at $3 \cdot 56 \mathrm{c}$., with more sellers than buyers at the latter figures.

[^1]
## RETROSPECT OF 1889.

The year under review surpassed all its predecessors in the general rolume of trade movements, and the bank clearings throughout the country exceeded those of 1888 by nearly 13 per cent.
The crops of cotton, corn and oats were by far the largest ever raised, and wheat was not greatly below the iminense crop of 1884. Cotton manufactures and the production of iron were also considerably ahead of any previous year. Railroad earnings, both gross and net, showed a wonderful recovery from 1888, and many reports gave the largest figures ever recorded. The foreign trade movement for the eleven months ending with November (latest yet reported) was also near a maximam as compared with former years. The imports of foreign merchandise were actually the largest, while the exports.were the best for nine years and exceeded any period since 1880. Railroad building was somewhat curtailed and fell off to abont 5,000 miles, from 7,000 miles of new road built in 1888. In the business of the country at large, in agriculture, manufacturing, and general trade, there was great activity, and usually plenty of work, good wages, and fair profits to the capitalist. Over this somewhat rose-colored, but not untruthful, riew of the situation there were several clouds which spread more or less gloom in certain quarters. Among these may be named the depression in wool and woolen manufactures, the decrease in anthracite coal production, tho severe pressure of mortgages on the farmers in some parts of the West, together with the unprecedentedly low prices of corn and oats throughout the country, the great floods at Johnstown, Pa., in June, and in the latter part of the year disastrous fires East and West, notably in Scattle, Spokane Falls, Lynn and Boston.

In the face of the extraordinary volume of business and unexampled prosperity in trade, commeree, manufactures and transportation, there was only a moderate speculation at the Exchanges, and the recorded transactions at the Cotton and Produce Exchanges were below the previous year, while at the New York Stock Exchange and the Consolidated Exchange the total sales of stocks and "Trusts"were only a trifle above the meagre business of 1888.

In looking back upon the year for those leading events which had a controlling influence, in financial affairs, we may mention the meeting of Western railroad presidents in New York on Jan. 10, which led to the formation of the Inter-State Railway Association; the collapse of the French copper syndicate in March; the formation of largo railroad combinations or the perfecting of negotiations between prominent companies leading to conclusive settlements, such as the "Big Foar" consolidation, the Union Pacific, Northern Pacifec and Oregon Trans-Continental adjustments, the Oregon Short Line and the Denver Texas consolidations, with others of less note; the remarkable improvement in gross and net earnings of railroads in all sections, except of the anthracite coal roads; the wretched collapse of the different "Trust" certificates; the large and steady demand for investments; tho successful reorganization of tho Atchison Company; and the low bank reserves and closo money market during the last three months of the year; all of these were events bearing directly upon business at the Stock Exchange.

In foreign trade the imports of merchandise in the first six months of the year oxceeded exports by $\$ 30$,655,256 and there was a net export of gold in the same time amonnting to $837,454,716$, But during the res-
of the year the net balance of the gold movement was not important and exports of produce wore so large, particularly of cotton, that by the end of December rates of exchange, depressed by the close rates for money, fully warranted gold imports.

In general business and industrial pursuits there was great activity and much prosperity, though profits were often small and competition sharp, and the total failures of the year amounted to $\$ 148,784,337$, against $\$ 123,829,973$ in 1888 ; the whole number of concerns failed was 10,882 , against 10,679 in the previous year.

For the purpose of showing at a glance the industrial and financial statistics, which present a sharp comparison of the two years 1888 and 1889, the table below is brought forward. The figures relating to the production of wheat and corn are moderate estimates made before the Agricultural Bureau gives its final statements; as regards cotton and other articles the current estimates of the best authorities are taken. The aggregate mileage operated on the one hundred and fortytwo railroads whose earnings for the eleven months are reported was 79,396 miles in November, 1889, against 77,788 miles in November, 1888. The immigration statistics are given exclusive of immigrants from Canada and Mexico.

GENERAL SGMMART FOR TWO TEARS.

|  | 1883. | 1889. |
| :---: | :---: | :---: |
| Coln and currency in U. 8. Dec. 31.. $\$$ | 1,687,890,622 | 1,671,160,250 |
| Bank clearings in United States.... \$ | 49,497,500,202 | 56,013,674,893 |
| Business failures .... .............. ¢ | 123,829.973 | 149,784,337 |
| Sales at N. Y. Stook Exchange shares. | $65,179,106$ | 7:2,014,600 |
| 8a'os at Consol'tod Exchangen shares. | $28,812,533$ $+153,273,100$ | $32,609.500$ 83,948000 |
| Petroleum cert's at N. Y.bt'k Ex.buls. " " at Consol. Es..bbls. | $\begin{aligned} & 153,273,0100 \\ & 1,188.6 .44,000 \end{aligned}$ | $\begin{array}{r} 83,948,000 \\ 438,131,000 \end{array}$ |
| Grain and flour at Prod. Exch'e bush. | 1,983,032.76\% | 1,481,794,122 |
| Cottuu at Cottoa Exchange. .... bales. | 20.814,600 | 18,085,9610 |
| Imports of merchandise (11 mas )... | 661,82 1,177 | 710.633.273 |
| Exports of morchandise (11 mos.) | 606,003,160 | 730,163,387 |
| Net exports of go.d (11 mos.). | 16,746,8 3 3 | 39,944.808 |
| Gioss earnings 142 rodds. (11 mng ). $\$$ | 337,312,755 | 367,903,637 |
| Railroad construoted............miles. | 7,028 | (est.) 5.000 |
| Wheat raiscd......... ......... bushels | 415,868,000 | (e8.)485,000,000 |
| Corn rajsed....................... bushels | 1,987,790,000 | (esi2030,000900 |
| Cotton raised........................bales. | 6,935,082 | (est.) 7,450,000 |
| Plg iron produced. (tons of 2,000 ibs.) | 7,26*,507 |  |
| Steel rails, Besscmer (tons 2,000 lus.) | 1,552.631 |  |
| Anturacite coal... (tons of 2,240 lbs.). | 38,145,718 | (est.) 35,300,000 |
| Petroleum (runs) production....bbls. | 16,259,977 | (eat.) $21,250,000$ |
| Immigration into U. 8 . (11 mos.)..... | 492,591 | 407,237 |
| Puh. landsales(yr. end'g Jnne 30) acres | 16,319,076 | 12,462,026 |

Note.-lt is necessary to cxplain the basis on which some of these figures are made up. The sales at the N. Y. Stock Exobauge include all shares of stock except hank stocks and all Trusts except petroleum certifleates sold jo barrels. Sales at tho Consolidated Exchange represent one-half of their clearings of stocks. Grain and flour at the Prodnce Exchange include flour redneed to wheat at $41_{2}$ bushels per barrel. Cotton sales at the Cotton Exchange do notincludo "exchanges" of futures. No estimate 18 yet made of the lrou aud stecl product of
1889. 10 months.

In enlarging somewhat upon the brief summary above given, so far as concerns the different branches of financial activity, we find that the money market in New York became an important factor for the first time in several years. That is to say, the stringency in money during the last three months of the year, arising mainly from the heavy legitimate demand from the West and South for crop movements, was a serious impediment to stock operations and checked all speculative transactions. Not since 1886 had, there been high rates of any long duration in the autumn months to interfere with stock operations. Aside from this temporary hindrance by the money market, it seems rather remarkable that the Stock Exchange did not respond more heartily to the wonderful improvement in railroad carnings and the strength of the commercial situation. While there was, in fact, a greatly improved tone and a large advance in many stocks, particularly of those brought into the charmed circle of combination or consolidation, still, general speculative activity was repeatedly checked and broken in its progress by the damaging collapses which took place one after another in the famous Trust stocks. The market in the last half of 1889 was under a spell, "hoodooed" as it were by the
fear of these Trust specialties, the last one to give way being tho Chicago Gas Trust stock, which fell from $55 \frac{1}{2}$ on Nov. 26 to $35 \frac{7}{2}$ on Dec. 2. Tho Sugar Trust, Lead Trust and Cotton Oil Trust was cach in the nature of a "blind pool," of whose inside operations the average certificate holder knew nothing, and during the year theso concerns àad to contend against their own inherent weakness, with a ponderous over-capitalization, and also against the lostility of the courts to Trusts of this character.
It will be rather surprising to some readers to find that tho business failures of the year considerably exceeded those of 1888. But this is only another illustration of the fact that the total liabilities involved in failures do not fairly reflect the actual condition of business interests. The number of concerns failed in any given year is a better guide, and on this basis the 10,882 disasters of 1889 do not appear much worse than the 10,679 of 1888. Of course, it must be understood that a single interest, such as that of wool and woolen manufactures in 1889, may furnish a good share of the whole liabilities.
The following table shows the failures of each quarter for celey year since $187 \%$.
mercantile failures in united states.

| Years, | 1 st Quartor. | $2 d$ Quartor. | 3 d Quarter. | 4th Quarter. | Total Year. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1877 | \$54,538,074 | \$45,065,097 | \$42,346,085 | \$18,717,680 | \$190,069,936 |
| 1878 | 82,076,826 | 48,75,3,940 | 66,378,363 | 37,172.003 | 234,3 $\times 3,132$ |
| 1879 | 43,112,665 | $22.666,725$ | 15,275,550 | 17,094,113 | 93,149,053 |
| 1880 | 12,777,074 | 20,111,689 | 12,121.4른 | 20,741,815 | 65,75:,000 |
| 1881 | 24,447,250 | 16.499,395 | 10,112,365 | 30,096,922 | 81,155,93 |
| 1882 | 33,338,271 | 17,242,619 | 18,942,893 | 32,023,751 | 101,547,2] ${ }^{\text {1 }}$ |
| 1883 | 38,372,643 | 27.816,39i | 52,072,884 | 54,612,2.54 | 172,874,172 |
| 1884 | 40,186,478 | 84,201,301 | 56,627,821 | 45.324,324 | 226,343,427 |
| 1885 | 46,121,051 | 28,601,304 | 23,874,391 | 25,623,575 | 121,220,321 |
| 1956 | 29,681,726 | 20,752,734 | 27,227,430 | 36,982,023 | 114,644,119 |
| 1887 | 32,161,762 | 22,976.330 | 73,022,5.56 | 39,400,296 | 167,564,914 |
| 1888 | -8,894,789 | 29,229,370 | 22,114,254 | 33,t01,560 | 123,829,973 |
| 1859 | 42.972,516 | 22,856,337 | 39, 627,045 | 43,723,439 | 148,784,337 |

The financial situation in New York, as to the banks, rates for money, \&c., together with the comparative prices of leading stocks and merehandise, is al ways a matter of much interest.
The following summary shows the condition of the New York City Clearing-House Banks, rates of foreign exchange, and prices of leading securities and articles of merchandise, early in January, 1888, 1889 and 1800. sumalary of satistics and frices early in january.

|  | 1983. | 1889. | 1890. |
| :---: | :---: | :---: | :---: |
| New Fork Cily Banks- - |  |  |  |
| Loans and discounts......... \$ | 3566,540,000 | 3:8,798,700 | 394,761,800 |
| gnecio | 71,139,300 | 76,521,300 | 75,56u,700 |
| Circula | 8,077,300 | 4,86\% 2,300 | 3,731,300 |
| Net doposits | 359,359,800 | 400,314,600 | 398,720,500 |
| Legal tendor8................... | 27,2 29,800 | 29,835,700 | 26,141,100 |
| Legal reser | 89,839,950 | 100,078,650 | 99,680,125 |
| Reserve he | 98,399,100 | 106,360,000 | 101,701,800 |
| Surplus reeerve...............** $8,559,150$ $6,281,350$ $2,021,675$ |  |  |  |
|  |  |  |  |
| Prime paper, sixty da | $5{ }^{2} 20610$ | 50512 | $53_{4}^{2} 06{ }^{2}$ |
| gilver in London, per oz | 445\%d. | $42^{1}{ }^{2}$ | 441801. |
| Prime sterling bills, 60 dayb.. | $483{ }_{2}$ | 485 | $480{ }^{1}$ |
| Uniled States Bonds- 125 |  |  |  |
| 68, currenoy, 1898. <br> 42 28 , 1891, coupon | 1251 | 12719 | $124{ }^{124}$ |
| 48 of 1907, caupe | $125{ }^{1}$ | 12631 | 126 |
| Railroad Stocks- |  |  |  |
| New York Central \& Bud. Riv. Erie (N. Y. L. E. \& W.) | $\begin{array}{r}107 \% \\ \hline 2818\end{array}$ |  | $106{ }_{2}^{12}$ |
| Lake ${ }^{\text {ghore \& Milch. }}$ (outhern. | 943 | 10338 | 10412 |
| Michigan Central.. | 874 | $86^{2}$ | $94^{1} 4$ |
| Ohieago Rock 1sland \& Pacific | 1123 | 97 | 9731 |
| Illinais Central.................. | 1184 | $115{ }^{4}$ | 1178 |
| Chicago \& Northwestern, com. | 1673 | 10712 | $111{ }^{3}$ |
| Chicago Milw. \& St. Pauil, com. | 7578 | 6278 | $69^{4}$ |
| Delaware Lack. \& Western. | 1293 | $1433_{4}$ | 136 |
| Central of Now Jersey... | 75 | 964 | 125 |
| Cotton, Middl'g Uplands. ${ }^{9}$ th. | 109 | 93 | $10^{1} 4$ |
| Brown Sheol'g,Atlan. A 36 ln . | 7 | $7^{1}$ | $7{ }^{1}$ |
| Wool, Ohlo llecce......... if m. | 37 | 38 |  |
| Iron, Amer, pig, Na. $1 . .9$ ton. | 210002150 | 180001850 | 195002050 |
| Bteel ralls at mulls. | $3200 \bigcirc 3300$ | 2800 | 3500 |
| Wheat, No. 2 red win. \% bush | 92 | 10112 | 85.4 |
| Corn, West. mix.No. 2.7 ¢ bush. | 63 | $4^{46}$ | 3931 |
|  | 155021600 | $1400 \pm 1425$ | 1025 |
| Petroleum pipe line oertific's. | 9018 | $88{ }^{5}$ | 103 |

The product of the principal grain crops and of the cotton crop in 1880 was something quite unparalleled.
Of corn, oats and cotton the yield was much ahead
of any previous year, while the wheat crop was also large and commonly estimated at $490,000,000$ bushels, which was only about $22,000,000$ bushels below the great crop of 1884, the largest ever raised.

Unfortunately for farmers, the large yield of corn and oats following directly upon the abundant crops of 1888 reduced prices to a minimum and left a very small margin of profit. The Agricultural Department's estimates of the average prices of farm products in December were generally lower than ever before. Corn was $29 \cdot 1$ cents per bushel, against 31.8 cents in 1878 , the lowest previous average, while Iowa gave only 19 cents, Kansas 18 and Nebraska 17. Oats were 23 cents, against 24.6 cents in 1878; Kansas and Nebraska gave only 15 cents per bushel. Wheat was 70.6 cents, against $64 \cdot 5$ cents per bushel in 1884, 68.1 in 1887 and $68 \%$ in 1886. The early movement of corn to market was somewhat cheeked by these low pricos and by damp weather, but it began to come in very freely by the end of December. Wheat ruled better, owing to the small surplus carried over from the previous crop year, and also to the smaller yield of wheat and ryo in parts of Europe, especially in Russia. Cotton came to market rapidly in the first four months of the crop year, Sept. 1 to Dec. 31, and the export movemeut was almost unprecedented, as about $3,000,000$ bales were sent out during that period, and this, too, at very fair prices. Northern spinners during the same time were taking only sparingly.
Taking the values in New York City about the 1st of January following the crop, we find that if the whole of each crop could have been laid down in New York at that date the values would lave been approxinately as follows :

ESTIMATE OF CROP ソ, HLUES ON JAN. 1.

|  | Crop of 1888. |  |  | Crop of 1888, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yicld. | Price, Jan.'50 | Value of Crop. | Ylold. | $\left\lvert\, \begin{aligned} & \text { Price, } \\ & \text { Jun. } \end{aligned}\right.$ | Value of Crop. |
| Wheat.bnsb. | 485,000,000 | cts. | 415,857,500 | \$15,588,000 | cts. | 482,108,000 |
| Corn...bush. | 2.03v, 00,000 | 30.6 | 806,925,000 | 1,487,580,000 | 46 | 914, 83,400 |
| Cotton.bales | 7,450,000 | 10X | 3:7,904,375 | 0,835,082 | 0\% | 335,154,687 |
| Total values |  |  | 1,6u0,8u6,873 |  |  | 1,671,511,007 |

It was a season of abundant moisture and nowhere was the complaint heard of drought covering any very large area of country, or doing any extended damage. The win-ter-wheat crop was not exceptionally heary, but the spring-wheat States of the Northwast brought a yield so much beyond that of the previous year as to surpass general expectations, and bring the total crop up to high figures. Cotton was a heary crop in the large States of Texas, Mississippi, Alabama and Georgia, and the outturn is roughly estimated at $7,450,000$ bales, or about 430,000 bales above that of $188 \%$, which was the largest on record.

In the following table is given the yield of wheat, corn, oats and cotton for a period of fourteen years past :

| Year. | Wheat. | Cora. | Oate. | Cotton. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bush. } \\ & 289,356,500 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 1,283,827,500 \end{aligned}$ | $\begin{aligned} & \text { Bush, } \\ & 320,884,000 \end{aligned}$ | Bales. |
| 1877. | 364,194,146 | 1,\$42,538,000 | 406,394.000 | 4,811,265 |
|  | 420,122,403 | 1,388,218,750 | 418,578,560 | 5,073,531 |
| 1879 (Consus). | 459,483,137 | 1,754,591,676 | 407,858,999 | 5,757,397 |
| 1880 | 498,549,868 | 1,7174,916,000 | 416,481,000 | 5,435,845 |
| 1882 | 504,185,470 | 1,617,025,100 | 488,250,610 | 6,392,234 |
| 1883 | 421,086,160 | 1,551,066,895 | 871,302,400 | 5,714,052 |
| 1884 | 512,765,000 | 1,793,176,000 | 629,409,000 | 6,550,215 |
| 188 | 457,218,000 | 1,665,441,000 | 624,134.0 ${ }^{13} 0$ | 6,513,623 |
| 1887............ | 456,329,060 | 1,456,161,000 | 659,618,000 | 7,017,707 |
| 188 | $415,868,000$ $485,000,000$ | 1,987,790,000 | 730,00u,000 | 7,450,000 |

Exports are given below for the Government fiseal year onding June 30, as the figures for the calendar year are not yet published. But the very large exports of the new cotton crop up to Dec. 31, 1889, are referred to above, and the low prices of grain and prorisions late in the year were stimulating the export demand.

RXPOMTS OF FLIUR, WHEAT, OORN AND COTTON 8INCE 189.

| Year endedl June 30 | $\begin{aligned} & \text { Wheal Flour. } \\ & \text { liarrels. } \end{aligned}$ | Wineat. Busluels. | $\begin{aligned} & \text { Coru. } \\ & \text { Bushejs. } \end{aligned}$ | Cotton Bales |
| :---: | :---: | :---: | :---: | :---: |
|  | 5,629,714 | 122,353,936 | 86 |  |
|  | 6,011,419 | 153,25 $2.79{ }^{\circ}$ | 98.16 | 3,811,153 |
| 1681 | 7,915,786 | 155,271.002 | 91.184,915 | 3,694,706 |
| 18 | 0,205,664 | 106,385, 228 | 40,586, ${ }^{2}$ 25 | 4,626,808 |
|  | 0,152,260 | \%0,319,012 | 45,247490 | ${ }_{3}^{3,884,283}$ |
|  | 10,618,14.31 | 87,759,209 | 6:3,655,433 | 4.283,723 |
|  | 11,518,449 | 101,971,949 | 40,307,252 | 4,490.5:9 |
|  | 11.963 .574 | 65,78 | 24, 2.8 .417 | 4.696,017 |
| 889 | 9.374 .8 | 46,41 |  |  |

- approximate.

UNITED STATES PUBLIC LANDS.
The sale and disposition of public lands by the Government each sear is one important indication of the activity in settling up new districts and thus adding to the material wealth of the country. In the table following are shown the sales and the free entries under the homestead and timozr culture acts in each fiscal year ending June 30 for fifteen years.


ManUFactures, rron, COAL, PETROLEUM.
The year 1889 presented strong contrasts among the different manufacturing and mining interests. Cotton manufacturing was in a prosperous condition. Wool was just the reverse and showed many failures. The iron product was larger than ever before, and the trade booming. Authracite coal was notably depressed, and the output decreased $3,000,000$ tons, while the more widely distributed soft coal interests were fairly prosperous, in the latter part of the year particularly, and whenever connected with iron production the demand appeared to be unusually active.

The progress and condition of cotton manufactures were fally presented for the year ending August 31, in the ChronlCLE of Sept. 14, on page $3: 5$, where it was shown that the consumption North and South was greater than in any previous year, and amounted to $2,685,000$ bales. Prosperity was the rule, and the profits to capital were rery satisfactory; the dlvidends on manufacturing stocks in Fall River, taken as an example, showed $\$ 1,850,000$ disbursed on this account against $\$ 1,690,000$ in 1888 , and the rate averaged 9.97 per cent The wool dealers and woolen manufacturers were notably unfortunate, and during 1880 the total liabilities involved in their failures amounted to a gross sum of nearly $\$ 10,500,000$, against $\$ 3,603,090$ in 1833. This was attributed partly to the effect of speculation early in the year, but it was probably due also to the fluctuations liable to take place in a leavily protected industry, when actual changes in the tariff or agitation as to possible changes affect most vitally the interests of every person in the trade.
Iron was active beyon 1 all expectations, and the demand increased in the later months of the ycar, pushing up prices of pig iron fully $\$ 2$ per ton as compared with the closing prices of 1833. This general demaud, for industrial purposes of all sorts, was the less anticipated, since it was well known that railroad construction was falling off, aud the event showed that about 2,000 miles less of new road was built in 1889 than in 1889. No definite statistics have yet been made up of the year's production of iron and steel, and rough estimates are of little value in this review.
The anthracite coal trade was a great disappointment, and
owing to the very light winter of 1888-9 and the warm weather up to the close of December, together with the much smaller tonnage sent West, the protuct of the year fell about $3,000,000$ tons below that of 1888 , amounting to $35,300,000$ tons in 1889 against $38,145,718$ in the preceding year. The price of coal at the minez also averaged about 18c. per ton less, making a large difference on the whels output. Still the production of anthracite in 1889 was aliead of any previous year except 1888; and it was believed by many from the start that the abnormal production of 1888 could not be, fully maintained, as it had been the result of exceptional causes.
Petroleum was rather an important fastor in 1889 and the Pipe Line certificates scored a good advance in price, from $885 / 3$ to 103 . The Pipe Line runs were about $21,250,000 \mathrm{bbls} .$, against $16,259,977$ bbls.

The runs and deliveries in each calendar year since 1879 (and stocks at the close of the year since 1881) and the exports for the fiscal year ending June 30 have been as follows:
jetroleum runs, deliteries, stocks and expurts since 1870.

|  | Calendar jcar ended Dcember 31. |  |  | Fire\% year end - June 30. |
| :---: | :---: | :---: | :---: | :---: |
|  | Kuns. Barrels. | Deliveries. Barrels, | 8tocks. Barrels. | $\begin{aligned} & \text { U. } 8 \text { Exports. } \\ & \text { Gallons. } \end{aligned}$ |
| 1880 | 24,790,164 | 15,765,800 |  | 419,14\%,699 |
| 1881 | 29,674,462 | 20.240,121 |  | 3! 1412,402 |
| 1882 | 31,789,1.95 | 22,094,300 | 34,335,147 | 55",239,228 |
| 1883 | 24,385,968 | 21,967,636 | 35,715,565 | 449. 86.266 |
| 1884 | 23,704,510 | 24,053,902 | $36,872,892$ $33,539,038$ | 508,3:2, 968 |
| 1885 | 21,225,203 | $24,086,104$ $26,396,483$ | 33,539,038 | 5tix, $5.55,180$ |
| 1887 | 21,819,027 | 27,347,998 | 28,337,112 | $58!6,5$ 4,4.11 |
| 1888 | 16,259,977 | 26,470,654 | 18,595,474 | 5-4. 8,3196 |
| $1889 \dagger$ | 21,250,000 | 29,300,000 | 10,700,000 | 614,5 0,555 |

*Including all mineral ells, beth crude and refined, but net ineludlng resldumin, tar, \&o.
$\dagger$ Approximate, month of $D$ zeember befing estimated.

## railload construction and earnings.

Railroad construction in the United States for the year 1889 amounted to about 5,000 miles of new road, or, in round figures, some 2,000 miles less than in 1888 . The new building was mainly on branches, extensions, etc., rather than on extended. through lines, and this was more rational, as it was not open to the usual objections of making parallel routes and duplicating railroads in territory often incapable of furnishing business enough to support even one road. The Railway Age, in its annual summary, gives the States showing the greatest extent of new mileage as follows: Washington 398 miles, Georgia 356, Texas 343, Virginia 245, Michigan 243; no other State or Territory has as much as 200 miles, and Iowa, where the agitation against railroads has been most notable, had but 90 miles of new road. The 5,000 miles built, at an average of $\$ 20,000$ per mile, would call for a capital expenditure of just $\$ 100,000,000$.

Railroad earnings showed a wonderful recovery from the extraordinary decline of 1888. The Inter-State Railway Association did much to keep rates steady throughout the year, and although a few roads failed to come into it, and rate-cutting was still practiced by Chicago Burlington \& Northern and some other companies, the situation was vastly improved from the demoralization that existed in 1888. Then, in the latter pari of the year the pressure of freight business on the Western roads was so great as to call for the utmost activity in handling it, and never was the demand for rolling stock more urgent or the complaint of a shortage of cars in the West more loudly heard. Taking the Burlington \& Quincy as a type of the Western roads that suffered most in 1888, aud the Pennsylvania as a type of the Eastern roads representing the activity of general business and we have the net earnings on the former (whole system) for eleren months of 1899 as $\$ 11,398,726$, against $\$ 6,5 \% 3,113$, and on the Pennsylvania system, both East and West, the net result of $\$ 19,674,525$, against $\$ 17,494,644$ in 1888 .

## foreign commerce.

The foreign trade movement of the United States was most encouraging, and presented the best exhibit for several years. The imports of foreign merchandise still kept up and amounted to the largest total ever made, but on the other hand the exports of domestic products increased largely and made the best showing of any year since 1880, this being due in part to the very active export of cotton in the last four' months of the year, exceeding $3,000,000$ bales, and probably worth about $\$ 150,000,000$. For the eleven months ending Nov. 30 the total exports of merchandise amounted to $\$ 730,163,387$ and the imports to $\$ 710,633,273$, thus showing a balance of $\$ 19,530,114$ in favor of the country. In the same period the net exportation: of gold-that is the excess of exports over imports-amounted
to $\$ 39,944,808$ ．But the shipment of some $\$ 37,454,716$ net was made in the first six months of the year，and the net balance during the five months ending Nor． 30 was not of much significance．At the close of December rates of exchange fully warranted the importation of gold．
The year is naturally divided into two parts，July 1 being the dividing point，and on this basis the following table shows the results．
foreign commpree－bix montis and eleven montirs．

|  | 6 mos．Jan． 1 to July 1. |  | 11 zqos．，Jan． 1 to Dec． 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 18！9． | 1888. |
| Exports ．． | $\begin{gathered} \$ 8 \\ 361.633,852 \\ 392,339,108 \end{gathered}$ | $\begin{array}{r} 8 \\ 311,043,527 \\ 372,618,827 \end{array}$ | $\begin{gathered} \$ 8 \\ 730,163,357 \\ 710,633,273 \end{gathered}$ | $\begin{aligned} & \$ 06,003,460 \\ & 664,824,477 \end{aligned}$ |
| $\begin{aligned} & \text { Excoss.... } \\ & \text { Gold....... } \end{aligned}$ | $\text { Im. } 30.655,25 \mathrm{c}$ | $\begin{aligned} & \mathrm{Im} .61,575,300 \\ & \mathrm{Ex} .11,352,963 \end{aligned}$ | $\left\{\begin{array}{l} \text { Ex. } 19,530,114 \\ \text { Ex. } 39,944,808 \end{array}\right.$ | $\begin{aligned} & \operatorname{Im} .58,821,017 \\ & \text { Ex. } 16,74,923 \end{aligned}$ |
|  |  | bank moveme | NTS． |  |

The circulation of the national banks throughout the country declined steadily，by the surrender of their notes，$a_{s}$ the Government continued to purchase and retire its bonds． The total amount of circulation retired during the year was $\$ 36,396,96 \%$ ，leaving the national bank circulation out standing on January 1， $1890 \$ 197,078,918$ ，against $\$ 233,475,885$ ， on January 1，1889．The total amount of governments on de－ posit by the banks to secure circulation was $\$ 142,849,900$ on January 1，1800，against $\$ 163,468,400$ on January 1，1889．The national bank loans have increased rapidly in the past few years，and the returns made near the first of October showed $\$ 1,306,000,000$ loans in $1885 ; \$ 1,451,000,000$ in $1886 ; \$ 1,587,000$ ． 000 in 1887；$\$ 1,684,000,000$ in 1888；and $\$ 1,805,729,738$ in 1889.
The New York City banks were able to meet all require－ ments of their customers during the first three－quarters of the year，but on the 5 th of October the surplus reserve fell $\$ 1,668,050$ below the legal requirement，and from that time until the end of the year the reserves remained low and the bank ${ }_{s}$ had to work very closely，owing to the large demand for cur rency West and South．The maximum surplus reserve was reached on Jan．26，when it was $\$ 20,014,800$ ，and the mini－ mum on Oct．5，when it was $\$ 1,608,050$ below the limit Deposits reached the highest point on July 6，at $\$ 445,797,500$ ．

The following table shows the maximum and．minimum of deposits and surplus reserve of the Clearing－House banks for eleven years．
maximen and minimuy deposits of new tork city banks．

| 1879 | $\begin{gathered} \text { Maximiom. } \\ \$ 254,770,700 \text { Ang. } \\ 2 \end{gathered}$ | \＄finimum． |
| :---: | :---: | :---: |
|  | 307，796，700 Nov． 6 | 242，087，100 Jan． 3 |
| 1881 | 352，658，800 July 23 | 271，668，800 Mar． 12 |
| 18 | $322,863,200$ July 29 | 277，930，000 Nov． 25 |
| 1888 | 327，326，700 July 14 | 279，944，200 Mar． 31 |
| 18 | 363，544，400 Fell．161 | 280，698，100 June 21 |
| 1885 | 391，804，900 Aug． 22 | 340，816，300 Jsn． 3 |
| 1886 | 396，080，800 Feb． 13 | 345，703，500 Sept 11 |
| 1887 | 392，771，200 Fcb． 12 | 341，935，900 8ept． 24 |
|  | 421，984，300 Oct． 20 | 371，305，900 Јаa． 7 |
|  | 445，797，500 July 6｜ | 395，600．600 Dec． 14 |
| MAXIMUM AND MINMUM strflus reserve for ten years． |  |  |
|  |  | \％rimat． |
| 1879 | \＄17．877，300 Fob． 1 | det．\＄671，225 Dec． 8 |
| 18 | 18，471，275 July 17 | def． $2,461,875$ Dec． 4 |
| 1881 | 16，728，575 M8y 20 | def．3，333，275 Oct． 7 |
| $1882$ | 10，895，600 A pril 29 | def．3，024，950 Nov． 11 |
| 188 | 10，007，575 Jan． 27 | def．6，770，875 Mar． 17 |
| 18 | 42，297，450 l l er． 4 | def．6，607，125 May 22 |
| 18 | 64，72．1，100 Juls 30 | 24，712，650 Deo． 24 |
| 188 | 36，156，425 Jan． 30 | 4，008，200 Don． 18 |
|  | 22，298．450 Jan． 29 | 3，345，900 June 25 |
|  | 28，463，700 Јине 16 | 6，281，：350 Dec． 29 |
|  | 20，014，800 Jan． 26 | 1．＇1，668，059 Oct． 5 |

NEW YORK MONEY MARKET．＂
There was much more irregularity in the money market during 1883 than in the preceding year．The demand for money was also larger and the average rates higher than for several years．In the first six months there was no extraordi－ nary inquiry，and after the first few days of January money was easy，the rate on call loans not rising to any high figures until the first week of April，wheu 10 per cent was touched as an exceptional rate．From that noint the rates were again quite easy until August，except the usual temporary firmnes ${ }^{8}$ about July 1.
In August the rate for call loans and paper began to stiffen up，and there was much business done at 5 玉 6 per cent or stock collaterals throughout August and September．An ex－ ceptional rise to 10 per cent occurred ia the last week of Sep－ tember，and from that tima to the end of the year money loaned every week on soms transactions above the legal rates， usually at＇y to 15 per cent，occasionally going higher，and in the last days of December touching 30 and 40 per cent in ex－ ceptional instances．Prime paper sold at $51 / 2961 / 2$ per cent
durlag the last three months of the year．The relief furnighed the market by Government purchaseß of bonds was small，and the Secretary was unable to obtain large amounts of bonds within his limit of prices．

| Weekending Friday． | $\begin{aligned} & \text { Cull } \\ & \text { Loans. } \end{aligned}$ | $\begin{array}{l\|} \text { Primo } \\ \text { Paper. } \end{array}$ | Weok anding Friday． | $\begin{aligned} & \text { Call } \\ & \text { Loavb. } \end{aligned}$ | lrime <br> 1’aner． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan． | 4.8 | 5 ©519 | July 5 | 2 \％ 7 | 4 （25 |
| 11 | 2 －${ }^{2}$ | $41_{2} 0.512$ | ＂12 | 928 a 1 | 12925 |
| 1. | 23 | 4 O5 | 19 | 248312 | $3{ }^{2}$ a 5 |
| 25 |  | 4242 | 420 | $2{ }^{2}$ | 4 －5 |
| Feb． | 12004 | $4{ }^{-2}{ }^{2}$ | Aug． 2 | 2 － 5 | 4.25 |
|  | 2 a | 1 242 | $\because$ | $\bigcirc 5$ | 4225 |
| ＊ 15 | 1 （322 | 4 － $4 L_{2}$ | ＂16 | 2 2 5 | 4295 |
| 2 | 112 2 | 4 242 | 23 | 3 － 0 | 4346 |
| Moh． | $1^{12} 23$ | 12412 | ＂ 30 | $2{ }^{2} 6$ | 4 ช26 |
|  | 1 \％ 6 | 4 2418 | Sept． 6 | 2 0 | 12254 |
| ＂ 15 | $1^{12} 3$ | 4.55 | ＂13 | $22^{2}$ \％ 5 | 314034 |
| ＊ | 23 | $4{ }^{1} 405$ | ＂ 20 | 366 | $15 \times 52$ |
| 20 | 2 26 | $4^{1} 425$ | 27 | 4 －10 | $5{ }^{5} 5$ |
| Aprll 5 | $1{ }^{1} 210$ | 425 | Oot． 4 | 3 －30 | $5{ }^{2} 268$ |
| 12 | 5 5 | 4.25 | 11 | 3 －12 | $5{ }^{2} 0^{2}$ |
| ${ }^{1}$ | 2 T 5 | 32.35 | 418 | 5 ¢12 | $\mathrm{K}_{2} \mathrm{CBH}^{2}$ |
| ＊ 26 | 11223 | $33_{4} \times 4.4$ | 2 | $3 \quad 12$ |  |
| May | 2 2 | $3{ }^{3} 74$ | Nov． 1 | $4 \quad 12$ | $52_{2 a} 6^{2}$ |
| ＂10 | $1_{2} 1^{2} 1_{3}$ | 322812 |  | 1 － 7 | $3{ }^{3} \times 62$ |
| ＂17 | $11522^{2}$ | $312 ⿻ 上 丨^{1}$ | 1 | 3 2 | $52_{2} 6^{2}$ |
| ＂ 24 | 1 120 3 | 32204 | ［ 22 | $1 \quad 20$ | $5{ }^{5} \times 8{ }^{2}$ |
| ＂ 31 | 2 2 4 | $3^{3} 22_{2} 4^{1} 1_{4}$ | ＂ 24 | 3 － 15 | $5186{ }^{4}$ |
| June 7 | 1280 | 3 为 4 | Dec． 6 | 3 － 15 | $5 L^{4} \mathrm{Cu}^{2}$ |
| 14 | ${ }_{2}$＊ 3 | 3 a 42 | ＂13 | 1 al5 | $65^{6}$ |
| ＂ 21 | 2 2 4 | 31324548 | ＊ 20 | 2 － 8 | $52_{2} 26{ }^{2}$ |
| 428 | 1276 | 132244 |  | 5 230 |  |

The volume of the circulating medium in the United States （including both that in the Treasury and in circulation） appears in the ftable below．The total increase between January 1,1879 ，and January 1，1890，amounts to nearly 620 million dollars．
coin and curaency in the united gtates．

|  | Jan．1，i870． | Jan．1， 1889. | July 1， 1889. | Jan．1， 1800 |
| :---: | :---: | :---: | :---: | :---: |
| Gold coln and b | $278,510,128$ | $704,808,109$ | $870,214,882$ | $890,169,091$ |
| Sllver dollara． | 22，495，550 | \＄15，186，140 | 528，982，488 | 810，802，001 |
| sllver balliod | 9，121，417 | －10，805，237 | ${ }^{10,605,692}$ | －10，720，078 |
| Fractlonal stlv | 71，021，182 | 70，889，083 | 76，608，567 | 78，699，816 |
| Natlonal ba | 823，791，874 | 295，060，027 | 211，215，361 | 197，078，918 |
| Legal tenders | 348，681，018 | 348，681，016 | 346，881，010 | 848，681，016 |
| Total in Uniled 8 | 1，051，480，045 | 1，687，890，022 | 1，653，304，114 | 1，671，180，220 |
| of which－ |  |  |  |  |
| In hands of people．．．．．．． | 827，714，550 | 1，408，353，027 | 1，374，892，909 | 1，480，009，455 |
| Total as above．．． | 1，051，420，945 | 1，887，890，822 | 1，853，304，114 | 1，671，180，92 |

＊We include here trade dollar bullion held in the Tressury，though In some previous atatements prepsred by us the fitem was omilied． Silver bullion of any kiad clearly has no place lo an exhbit of ourrenoy chinges，and our ouly reason for adding it in is，that the Treasury ofil－
clals follow that practice，and we desire io make our tigures conform as nesrly ss possible to thelrs．

UNITED STATES BONDS．
There was no radical change in the Government policy as to the purchase of bonds with the surplus revenue in the Treasury． Secretary Windom fixed a price above which he did not go， aud took all bonds offered within his limit－viz．， 127 for fours and 1015／6 for four and a－half per cents．From July 1 to Dec－ ember 31 the amount of bonds purchased was about \＄85，000，－ 000 ，against $\$ 74,107,000$ in the corresponding six months of 1888．He also gave notice in December of a withdrawal of Government funds deposited with national＇banks，beginning with 10 per cent to be withdrawn on or before Jan． $15,1890$.
The bonds outstanding Jan．1， 1889 and 1890，were as follows： united states monds outstandino．

| Description． | Jsn．1， 1889. | Jan．1， 1830. | Decrease．！ |
| :---: | :---: | :---: | :---: |
| $42_{25}$ of 1891 | \＄181，152，300 | \＄121，367，700 | \＄59，784，600 |
| 48 of 1907 ．．．．．．．．．id | 631，137，600 | 629，795，700 | 51，3t1，900 |
| Navy Pension Fund | $14,000,000$ $64,623,512$ | $14,000,000$ $64,623,512$ |  |
| Total． | \＄340，913，412 | \＄529，786，912 | \＄111，126，500 |

## FOREIGN EXCHANGE．

The course of foreign exchange was quite steady in the early part of the year，and bankers＇，asking rates for demand sterling ruled at 4 89＠4．891／2 from the first of January until the 6 th of April，when they first touched $4 \cdot 90$ ．From that point there was a strong market，and prices did not agaia fall off to 4.89 until the 27 th of June，after which time rates became easier， and the lowest prices posted by bankers were $4.871 / 2$ in July， 4.87 in August， $4.881 / 2$ in September， 4.86 in October， $4.851 / 2$ in November and 4.84 on the 81 st of Desember．In explanation of these prices，or in connection with them，it is to be noted that the net gold exports from the United States in the first six months of the year were $\$ 37,454,716$ ，against a net export of $\$ 11,302,963$ gold in the corresponding six months of 1888 ．In the next five months to November 30，the latest date for which figures are yet to hand，the specie movement was not of much
significance, and although late in December the situation warranted gold imports, the bars could not be had in London, and on December 30 the Bank of England rato was advanced to 6 per cent, and bankers reduced their rate here to 4.84 for demand and 4.80 for 60 day bills. The most remarkable feature of the jear was the large increase in exports of domestic produce and the consequent exccss of exports over imports of merchandise of $\$ 19,530,114$ for the eleven months, against an excess of imports in the same time in 1888 of $35,8: 1,017$. thus making a difference in favor of 1889 of $\$ 78,351,181$.
railroad and miscellaneous stocks.
The stock market opened the year without much animation, and throughout the month of January there was little courage or inclination to operate heavily. The serious loss in earning 3 during 1838 by many of the Western roads, and the uncertain financial condition of so prominent a company as the Atchison Topeka \& Santa Fe, had much influence on the prices of stocks in general.
By far the most important event early in the year was the meeting of railroad presidents on January 10 at the house of Mr. J. Pierpont Morgan, to organize the Inter-State Railway Association. This was followed up by other meetings to perfect details of management, and the whole scope and purpose of the Association were so comprehensive-namely, to secure harmoniuus working, and to prevent rate-cutting on all the Western and Southwestern railroads-that its effect could not bo olherwise than most beneficial to the market. There was an astire demand for railroad bonds at advancing prices and the Reading Income bonds were prominent, the Managers declaring $71 / 2$ per cent interest on the firsts and seconds, but only $21 / 2$ per cent on the thirds. The Gulf Colorado \& Santa. Fe bonds dechined heavily, owing to the Atchison situation. In tho, latter part of January stocks were stronger, being iaflueaced by the large demand for investment securities, and by the sharp upward movement in some special stocks. Pullman Palace Car rose to 199 ; Del. \& Hudson sold at 1385/8 Jan. 30 ; Jersey Central reached par on Jan. 4, and sold at 98 on the 31st; Atchison stock touched the lowest point so far $47 \% / 8$, on Jan. 21st, the company having passed the Febru ary dividend.
In February there was a less active demand for investment bonds, but mare bouyancy in the stock market, particularly in the first half of the month. To this there were some exceptions, particularly the grangers and the coal stocks, the first named being affected by Judge Brewer's decision in the Iowa cases, refusing to restrain the Commissioners from enforcing their schedule of rates, and the latter on account of the coal trade not doing as well as in 1888, partly owing to the open winter. There was less strength aud activity in the latter part of February, but many special stocks were prominent. Pullman touched $2053 / 4$ on the 11th, but reacted somewhat after the 25 per cent allotment of now stock at par to the old stockholders. The C. C. C. \& I., "Big Four," and Chesapeake \& Ohio group, were all very strong under the prospect of the coming alliance. Manhattan Elevated was pushed up to $1051 / 2$ on March 1, with talk of increased dividends; American Cotton Oil Trust reached 601/8 on February 13; Atchison kept above its lowest point of January ; the Union Pacific, Oregon Short Line, Northern Pacific and Oregon Navigation stocks were generally firm to strong on the pending negotiations and their good prospects.

During the spring months the stoc's market was very irregular, and as a rule the interest was generally concentrated in a fow special stocks, which moved sharply upward or downward according to the influences bearing upon them. The money market worked fairly, and was never stringent for any length of time so as to seriously prejudice stock operations. The Western roads were gaining in their earnings, while most of the coal-carrying roads were not doing as well as in the previcus year. The several "Trust"•stocks also came into mnch promineace and played au important part in the " unlisted" department of the Stock Exchange thronghout the year. Manhattan Elerated was strong carly in March, selling up sharply, but dropping $01 / 2$ points when it was announced that the dividend which had been talked about would be paid in scrip. The French copper syndicate collapsed about the middle of March and the effect was much felt in Boston, leading to free sales of stocks by Bostonians. St. Paul declared 2 per cent only on the preferred stock for April; Atchison met all its obligations due April 1, including the intereston the Gulf
seconds, and this relieved some anxiety. The terms of the "Big Four" consolidation were published late in March: Atchison was a leading point and was closely watched throughout; the lowest price in the first lalf of tho year was $391 / 8$ touched on April 1-and on May 31 the stock sold at 46. Louisville \& Nashville was very strong, rising to $703 / 4$ on May 28. The Centennial celebration in New York occurred early in Dray, and the stock Excliange was closed for three days, from Saturday, April 27, to Thursday, May 2. Default was made on part of the May interest due on the St. Louis Arkansas \& Texas firsts. There was a sharp flurry in Oregon Trans-Continental stock on purchases for control, and on the 17th of DIay the price "regular" was $33-351 / 4$, while for cash it sold up to 641/5. Trust stocks towards the close of May were a leading fcature, and generally advanced in June to the highest prices of the year.
June opened with a fecling of much confidence in the stock market, notwithstanding the continued exports of gold; nor was this confedence greatly shaken by the prodigions disaster by flood at Johnstown, Pa., which brought heavy losses to the Pennsylvania Railroad, causing a decrease in earnings in June of $\$ 1,149,382$ gross and $\$ 304,662$ net. Other railroads also lost to a less extent. The negotiations between the Union Pacific, Northern Pacific, and Oregon Trans-Continental took defnite shape in June, and gave strength to all of that group of stocks. The notice of withdrawal of Chicago \& Alton from the Inter-State Association was unfavorable to the granger stocks early in the month. Rather singularly, the coal stocks, except Reading, had an active and buoyant movement, touching the highest prices so far in the year-Jersey Central up to $1145 / 8$; Lackawanna, $1483 / 4$, and Del. \& Hudson, 1491/4. The Jersey Central earnings had been large, but the other companies were apparently trading on their heary business of 1888. Towards the close of June the boom in Trust stocks overshadowed all other transactions at the Stock Exchange. Dealings were of immense volume, and prices rapidly advancing. Sugar Trust touched 126 and Lead 35-the highest of the year-while Pipe Line certificates sold at 95-the highest price up to that dateand Cotton Oil touched $58 \% / 8$, against $611 / 2$ on May 20. Several stocks were very irregular throughout the six months, and among these none were more prominent thsn New York \& New England and Missouri Pacific, both of these shifting quickly, and often rising or falling several points without any known reasons, and yet the whole range of each stock in the six months was within the limit of 13 points, though they frequently had the effect of unsettling the entire market

By the commencement of the second half of the year some important points had been evolved which bore directly upon the values of certain stocks. The earnings of the granger stocks as a group had recovered sharply from the disastrous fall of 1888, while the year was showing badly for the anthracite coal carriers, especially Reading, and the Southwestern roadss including Atchison, had so far failed to show the improvement that had been hoped for. The leading Trust specialties, except Petroleum certificates, reached their climax in June, and though frequently very active afterward, it was mainly on the downward turn ; Pipe Line certificates touched their maximum of $1121 / 2$ on November 8. In July it was announced that the Lead Trust certificates outstanding, supposed to be $\$ 60,000,000$, had been quietly raised to $\$ 83,000,000$, which caused a heavy break; but Pipe Line certificates sold higher than they had previously. The Northern Pacifics were very strong, also the "Big Four" group, including Chesapeake \& Ohio, of which a controlling interest was secured by the purchase of $\$ 10,000,000$ stock from Mr. Huntington. Atchison was heavy on its lack of improvement iu earnings. Columbus \& Hocking Valley broke badly on the prospect of a possible default in September intimated by its President. Reading was also weak on its unsatisfactory traffic returns.

In August the general features of the stock market were not essentially different, and irregularity in the movement of different stocks or groups of stocks continued to be the leading characteristic. Atchison dragged on towards the inevitable reorganization, and it was anuounced late in the month that Mr. Strong would retire from the Presidency and Mr, Manvel would succeed him. The "Big Four" stocks and the Villard stocks were generally strong and the Northern Pacific dividend was talked of and the blanket mortgage was proposed; Wabash sprung up after its successful reorganization; the Trust stocks were weak, Sugar on the litigation of the North River

Sugar Refinery and Cotton Oil on rumors of losses and no dIvidends. In the first week of September there was much activ ${ }^{\circ}$ ity in Northern Pacific proferred, which advanced aad fluctuated widely during the month. The coal stocks were also active, and, except Readiag, they went up on September 6 to the highest prices touched in some years, Lackawanna to 151 and Delaware \& Hudson to 156; but Jersey Central afterward reached 131 on October 1. The interest was paid on Columbus \& Hocking Valley bonds September 1 and all the securities improved. Louisville \& Nashville stock became a feature, often leading the market, and London hought freely; the carnings continued very heavy, and the announcement was made of $\$ 18,000,000$ new stock to pay off the collateral trust 6 per cents. Atchison kept its downward course aud Sugar Trust broke badly to 87 , Cotton Oil being also weak but not breaking so sharply till October 4 , when it fell to $401 / 2$. The Northern Pacific new blanket mortgage for $\$ 160,000,000$ was authorized, and Richmond Terminal issued new stock to acquire more of the East Tennessee preferred stock. Union Pacific was strong and active, and Oregon Short Line and Denver Texas \& Fort Worth moved upward on their respective plans of consolidation under Union Pacific auspices.
Early in October Atchison broke further to 261/2 under the prospect of reorganization, St. Paul Minneapolis \& Manitoba was more active, and the plan of forming the Great Northern Company was brought forward. Manhattan Elevated jumped upward on inside buying;.Jersey Central was strong. But the Trusts were hindrances to the market-Cotton Oil breaking down to $387 / 8$, and Sugar being very irregular; high rates for money also checked business, and the ClearingHouse statement of October 5 showed that the New York bank reserves were below the legal requirement. The Atchison plan of reorganization was published in October, and proved to be one of the great financial events of the year. It was successful from the start, was receired with great favor, and was virtually perfected before the end of December; the stock and bonds gained strength rapidly. Mr. Villard went into control of the Northern Pacific, and the dividend of 1 per cent on the preferred stock was announced, and the further amount of $\$ 2,844,429$ was declared to be due to the preferred stock. The Trust securities were very sensitive and irregular, having a demoralizing effect upon stocks; the money market was also close, and rates touched 12015 per cent every week. The anthracite coal stocks weakened under the bad results of the year, and Tennessee Coal \& Iron advanced largely on manipulation and under the active demand for iron; Colorado Coal \& Irou also advanced inaterially.
In November and December money was close, but not often very stringent; the bank reserves were so low as to cause apprehension of a possible squeeze at any time, and this together with the steady demand for currency West and South, necessarily led to caution in the purchase of stocks. The market was split up as usual into groups and specialties, among which some were strong and others weak and demoral izing in their influence. The anthracite coal carriers were generally weak on the bad prospects of the trade and the continuous mild weather; the Trust stocks broke still further, and three of them touched the lowest points of the year early in December, when Cotton Oil sold at 27, Lead at 17 and Sugar Trust at 55. Petrolcum certificates liad reached their lowest point at 80 on April 23 and highest at 1121/2 Nor. 8. Auother disastrous break in one of this class struck the market on Nov. 26, when Chicago Gas Trust fell off from $551 / 2$ and touched 39 on the 29 th , in consequence of the Illiz nois Supreme Court decision against its operations as a monopoly. Ontario \& Western was adroitly pushed up in Norember on a proposal to give the proxies to Mr. Vanderbilt, though he had not consented to vote them. Missouri Pacific was weak, and declined to $653 / 4$; a statement from returris made for the year ending June 30 was published, which showed a large deficit below the amount paid in dividends, but afterward on the 13 th of December the quarterly dividend of 1 per cent was declared and an exhibit presented showing a surplus for the calendar year over the 4 per cent dividends, and the stock was quickly jumped up to $745 / 6$ on the 20 th. Western Union as the next important Gould stock was strong on the declaration of an extra dividend of $1 / 4$ of 1 per cent, making 2 per cent for the quarter. The M. K. \& T. affairs were very prominent in the last two menths of the year, owing to the putting forth of two distinct plans of reorganization by the Central Trust Company and the Union Trust Company; the
bonds advanced largely, but the stock never wont above $121 /$ notwithstanding the reported settlement of disputed points with Missouri Pacific, and the frieadly attitude of the oflcers of that Company. The Louisville \& Naslville, the Northern Pacific and O. T. group, the Uaion Pacific, Oregon Short Line, and Denver Texas \& Fort Worth, the Atchison, and as a rule all the grangers, wero steady or notably strong aad ad. vancing on their good earnings, or on the peading negotiations, which had a direct besrlag on the values of several of these stocks. The Tennessee Coal \& Iron and the Colorado Coal \& Iron were strong on the activity in iron. The Vanderbilt truak line stocks were all advanced on the declaration on Dec. 20th of extra dividends on them for the year 1880, viz., 1 per cent extra on Lake Shore, on Mich. Central and on Canada Southera, and $1 / 2$ of 1 per cent extra on N. Y. Central. N. Y. Consolidated Gas stock was strong in December on the cutting down of the clectric light poles by the city authoritics.
Late in December business at the Stock Exchange was reduced to a minimum and prices were depressed by the high rates for money, which on the 27 th were forced up to 30 per cent per annum, and on the 80 th to 40 per cent.
The volume of shares sold on the regular list of the Stock Exchange was comparatively small, and less than in the previous year, but the sales in the "unlisted" department brought up the amount so that the total for 1889 was nearly $7,000,000$ shares above that for 1888. On the other hand the dealings in railroad bonds showed a handsome increase, being about $\$ 53,000,000$ ahead of 1888.
saleg at the n. y. stock exchange.

|  | ${ }^{*} \mathrm{RR}$ and Mis. | RR. snd Mls. bonds. | Gorerminent bonds. | Btata <br> bonds. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 412,309,400 |  |  |
| $1879 . .$ | $\begin{aligned} & 72,765,762 \\ & 97,919,099 \end{aligned}$ | 412,309,400 $569,910,200$ | 112,571,8.80 | 22,643,150 |
| 1882 | 114,511,244 | 385, 889,500 | 35,395,850 | 49,569,300 |
| 82 | 116,307,271 | 246,769.410 | 18,555,850 | 28,571,260 |
| 1883 | 97,019.909 | 284,768.100 | 17,016,150 | 6.956 .500 |
| $188 \pm$. | 96,154,971 | 493,955,200 | 14,905,150 | 2,828,900 |
| 1885 | 92,538,947 | 680,659,400 | 15,2"1,200 | 14.678,053 |
| 86 | 100,802.050 | 587,237,500 | 12,793.500 | 20,394,411 |
| 1887 | 84.914,616 | 347,127,330 | 7,110.400 | 15,306,900 |
| $1888 . .$. | 65,179,100 | $345,914,057$ 398825,425 | 6,573.709 |  |
| 1889..... | 72.014 .60 | 398.825.425 | 3.49*,8.50 | 5.932.350 |

iticates, \&e., sold in the "uallstsd" department, except petrolearm certiticates sold by barrele.
The following table shows the opening, highest, lowest and closing prices of leading groups of stocks at the New York Stock Exchange during the year 1889.

|  | Open- | Lavest. | Highest. | Closi |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Baltimore | 2 | 81 June 10 | 10129 Doc. 14 | 101 |
| Roston \& Aihany | $522^{2}$ | $502_{2}^{2}$ Jsn. 24 | 25719 D Dos. 20 |  |
|  | 27 | July $2:$ | $30^{79} 8 \mathrm{cept}$. 11 |  |
| Latre Bhore | $104{ }^{1} 8$ | 994 Mar. 18 | 1034 De0. 21 | 104 |
| Michigan Centrai.... | $107^{12}$ | $842_{2}$ Mar. $1047_{6}$ July 27 |  |  |
| N. Y. Cont. \& Iltidson l"ennesiranda *. | $\begin{gathered} 103 \\ 533_{4} \end{gathered}$ | $\begin{aligned} & 10478 \text { July } 27 \\ & 5014 \\ & \hline \end{aligned}$ |  |  |
| Cond Road |  | 13 |  |  |
| Delsware \& Hu | 132 | 130 Mır. 18 | 158 Bept. |  |
| Lellish Valley ${ }^{\text {c }}$ | 517 | 52 Doe. 13 | 55 Jan. 16 |  |
| Now Jerssy | 9514 |  | 131 Oct. |  |
| lia \& Rachin | $9^{11_{8}}$ | c. 30 | $0^{19}$ Fets. |  |
| Plila, \& R Racling | 49 | c. 30 | J |  |
| Atch'n Top. \& B. | 53 |  |  |  |
| Cldango Burl ${ }^{\text {ctut }}$ | $1101_{8}$ | $89^{7} 8 \mathrm{MmP}$, 26 | $111{ }^{1} \mathrm{Jan}$ Jat |  |
| Chicivo M. ¿St. Paul | ${ }_{1081}^{108}$ | ${ }^{607}$ Minr. 18. | ${ }^{7147^{4} \text { Sture }{ }^{6}}$ |  |
| Chicher \& Postorn. |  |  | $104^{3} 8$ Sp, ${ }^{\text {d }}$ |  |
| M1ssum Kun. | $13{ }^{1}$ | 9 Dec. 10 | 14 Jan. 14 |  |
| Mlasouri Padi | 7.14 | $11_{2}$ | 78 8cm |  |
| St. Lonls \& 8an |  | 4 Nuv. 30 | 30 Juno |  |
| Paotio R |  | 33 Mar. 29 |  |  |
| Northern Piat |  |  |  |  |
| Do do | $60{ }_{3}$ | $58^{12} \mathrm{Mar} .16$ |  |  |
| Oregon Ry, \& | $92{ }^{1} 4_{4}$ | 83 April | 105 Sent. 20 | $1{ }^{1023}$ |
| Unlon Preltio. | 643 | 5619 July |  |  |
| Southers Rumi |  |  |  |  |
|  | 66 | fi3 Jan. $2 \times$ |  |  |
| Do do 21 in | 23 | 20 Aprit 24 | 2314 .1110 |  |
| muisrille ed Nas |  | $56{ }^{1}$ Jan. ${ }^{4}$ | $87{ }^{4}$ Nur. 16 |  |
| ishb. Chat. E St. 1 | 817 | Jıın. 12 | $10+4$ |  |
| Norfulk \& Westor | 16 | Juty | 22 |  |
| Rlè. E W. 1'. Te | ${ }_{25} 5^{4}$ | 19 Le July | $27 \%$ Fob. 15 |  |
| 1\%o do prer. | 79 | 76 Jan. 26 | une |  |
| Misrelianenis- | 90 |  | 10 |  |
| N. Y. 心 New Eng | 4548 | 411s April | 038.7u\| |  |
| lachio Mail | $36{ }_{4}$ | $311_{2}$ Oct. | 40 Feb. |  |
| Western Union Tel. | ${ }^{83}{ }^{3}{ }_{4}$ |  |  |  |
| Am. Cotton Oll Tri Chicagn Gns I'rust |  |  | ${ }_{62}{ }^{1}$ | $4{ }^{1}{ }_{8}$ |
| r Trust |  | $55 . \mathrm{D}$ | 126 June 24 | $\mathrm{Ol}_{4}$ |
| lead Trust.... |  | 17 | 112ヶ\%Nov. 8 | $1{ }^{205}$ |

* Fer share of $\$ 50$

EVEVTS OF THE YEAR.
Januarby. -The South Carolina Railroad defaulted on its second mortgage coupons due January 1. The Chicago \& Atlantic was ordered to be sold, but further litigation fol-
lowed. A receiver weas appointed for the St. Louls \& Chicago road on the 7th. The famous Inter-State Railway Association was formed at a mecting of railroad presidents held at the bouse of Mr. J. P. Morgin, and Mr, Charles Francis Adams was chosen President. The Sutro Tumne was sold in forc-
closure on tho 15 th. The Philadelphia \& Reading managers announced the interest payments for the first eighteen months on the income bouds, viz., full interest of $\pi \frac{1}{6}$ per cent on the firsts and seconds, and $21 / 2$ per cent on the thirds; legal proceedings wero begun by holders of the latter. The Chesapeake \& Olio new mortgage for $\$ 30,000,000$ was recorded. Cinn. Wasl, \& Balt. reorganization committee was formed. The Morris Canal to be no longer operated as a canal by the Leligh Valley Railroad. The Union Elevated (Brooklyn) Railroad charter held valid by the Court of Appeals. Illinois 6 for the year 1888. In the Iowa railroad cases Judgc Brewer beld that the State had jurisdiction. Knoxrille \& Ohio was leased to East Tennessee Va. \& Georgia. Pullman Palace Car Co. acquired control of the Union Palace Car Co., giving the Pullman everything except the Whgner. Atchison issued its preliminary statement showing large deficit in 1888. The Denver South Park \& Pacilic reorganization agreement was made with Union Pacific. The Maxwell Land case was decided in favor of the company. The South Penna. Railroad was purchased in the Vanderbilt interest.
February. - Call loans touched 5 per cent on the 4th but ranged afterward at $11 / 2$ to 3 per cent; prime paper was gnoted at $4 \times 41 / 2$ per cent. Gold was exported from the U. $4 \cdot 80$ he net amount ond remained int 8 per cent. The N. Y. Lake Erie \& Western car trust suit decided in faror of holders. The Chic. \& East. III. and Chicago \& Indiana Coal practically consolidated. East \& West Ala. Railroad reorganization committee was formed. Control of Louisville Evansville \& St. Louis Railroad wasacquired by the Mackey syndicate. Mexican Central reorganization plan was issued. South Carolina RR. bond holders began foreclosure suit. Vicksburg \& Meridian Rail osure. Richmond \& West Poin Terminal blanket collateral trust bonds for $\$ 24,300,000$ announced. Northern Pacific stockholders were offered the privilege of subscribing to the Minn. \& Dakota Land Co. stock. Pullman stock to be increased $\$ 5,000,000$. Rome \& Decatur reorganization committee was formed. Brooklyn \& Montauk RR. to be absorbed by Long Island. Announcement made that Cin. Indianapolis St. Louis \& Chicago (Big Four) would be consolidated with the Clev. Col. Cin. \& Indianapolis. Illirois Central declined to join the Inter-State Association. Receivers ay poicted in Texas for the International \& Great Northern Road. Receiver appointed for the Kanawha \& Olvio Road. Nicaragua Canal Bill passed by Congress. In Shenandoah Valley RR. case the agreement with Central Improvement Co. lield valid.

MARCH.-Money on call touched 6 per cent on the 5th, hut ruled afterward at $11 / 2$ to 3 per cent till the 25th, when it again touched 6, and ruled afterward at $2 @ 6$ per cent. Prime paper was $41 / 2$ to 5 per cent. Gold was exported to the net amount of $\$ 0,712,225$. The Bank of England rate was 3 per cent. Sterling exchange ruled at $4.891 / 2$ throughout the month for demand bills. The Chi. Bur. \& Northern offered 6 per cent second mortgage bonds in exchange for its debentures. Keokuk \& Northwestern Road was foreclosed. The Manhat$\tan$ Elevated declared a quarterly dividend of $11 / \pm$ per cent in scrip, convertible into new 4 per cents. The Mexican Central $\$ 7,000,000$ prior lien bonds were easily negotiated in London. The Oregonian Railway lease was held void by the U. S. Supreme Court. The Oregon Short Line, Utah Northern, and other roads, to be consolidated. Chic. Mil. \& St. Paul declared 2 per cent dividend only on the preferred stock. The B. \& O. claim of $\$ 1,250,000$ was held to be a prior lien to the mortgages against the Cinn. Wash. \& Balt. Road. Denver Rio Grando \& West. committee was formed to carry out the reorganization plan. National Lead Trust certificates put on the "unlisted"" department of the N. Y. Stock Exchange. Flint \& Pere Marquette and the Port Huron \& N.W. RR. exchange of securities effected. The Wabash Chicago Division was sold March 11. The Canadian Pacific act for new debentures Memphis \& pending in the Dominion Parliament. The Memphis \& Charleston decision was against the East Tenn. a. \& Ga. on a law point. A judgment against Internationai \& Gt. Northern for $\$ 514,603$, plus interest, was ohtained by Gould. The "Big Four" consolidation was voted Denver \& Rio Grande Western plan was published. Mayor Grant's Rapid Transit Bill for N. Y. City introduced. The Northern Pacific and Wisconsin Central traffic alliance pending. Southern Pacific Company gave notice of an increase of stock to $\$ 150,000,000$ to take in the stocks of auxiliary roads.
April.-Money on call touched 10 per cent on the 1st, wa then irregular till the $13 t$ h, reaching 5 per cent, and afterward easy at 2 " 8 per cent. Gold was exported from the U. S. to 4.8916 'u 4.90 for demand. The Bank of exchange ruled at 4.89 reduced to $21 / 2$ per cent on the 18 th. Atchison called up 20 per cent moore of the guarantec fund, making 80 per cent of the $\$ 7,000,000$ in all. The Sonth Carolina Nailsoad coupons due April 1 were purchased by Central Trust Co. The Nliss.
\& Tenn. road was leased to the Chic. St. Louis \& New Orleans (Illinois Central system). The Indianapolis Decatur \& Western deferred payment of its interest for 90 days. The International \& Great Northern stock was not roted by the M. K. \& T., an injunction heing served. Suit to forcelose the I. \& G. N. 2d mortgage was begun. Scioto Valley reorganization plan was put under way. The San Francisco \& N. Pacific was condecision was given in favor of the general mortgage hondholders. In the Charleston Cin. \& Chic. Railroad town bond cases tho Court held the bonds to be valid. Hudson River Tunnel mortgage filed. The Richmond \& Alleghany road was sold in foreclosure April 16. The Sheffield \& Birmingham Coal Iron \& Railroad was sold to Philadelphia parties. Louisrille \& Nashville and Norfolk \& Western agree to construct a connecting link of road via Cumberland Gap. Northern Pacific directors rescinded all previous action as to guaranteeing the O. R. \& N. lease jointly with Union Pacific.
MaY.-Call loans ranged at $11 / 2$ to $31 / 2$ per cent, touching 4 per cent only on the $3 d$ and 30 th ; prime paper sold at $31 / 2$ to $41 / 2$ per cent. The net export of gold was $\$ 12,691,139$. Foreign exchange was steady at $4 \cdot 891 / 2 @ 4 \cdot 90$. The Bank of England rate remained at $21 / 2$ per cent. The Del. \& New England Company was incorporated, having stock of $\$ 8,000,000$, to control the Poughkeepsie Bridge and railroads approaching it. The Georgia Pacific, Miss. Division, was opened. Boston Concord \& Montreal lease to Boston \& Maine was annulled. Chic. \& Atlantic payment on 1st mortgage bonds was defaulted. The Penna. Railroad new stock allotment of $86,392,750$ was made. St. Louis Ark. \& Tex. coupons due May 1 were being purchased at the Mercantile Trust Co. and kept alive, which action was stopped by the Central Trust Co.; President Fordyce was made receiver. Texas Western was sold in foreclosure. The "Big Four." consolidation was voted by stockholders of the respective companies. Rich. \& West Pt. Terminal stock was increased a little over 10 per cent to buy outstanding Rich. \& Danville shares. The Wabash was sold in foreclosure May 15. Richmond \& West Pt. new 5 per cent collateral trust bonds offered and price advanced to $8 \% 1 / 2$. V. T. Malott appointed receiver of Chic. \& Atlantic. The Lack. \& Pittsburg road foreclosed. The Louisville Evansville \& St. Louis consolidation with other roads of the Mackey system was announced. South Carolina Railroad foreclosure begun under 1st mortgage. New Rio Grande Western 4 per cent bonds offered at 75. Columbus Hocking Valley \& Toledo suit decided in favor of Judge Burke.
June.-Money on call ruled generally at 2@3 per cent till the 21 st, after which it was higher, reaching 5 and 6 per cent; prime paper sold at 3 to $41 / 2$. Gold was exported to the net amount of $\$ 17,472,209$. Foreign exchange ruled at 4•891/2@ 4.90. The Bank of England rate was $21 / 2$ per cent.

The Chicago Milwaukee \& St. Paul decided to issue a blanket mortgage for $\$ 150,000,000$. The N. Y. N. Haven \& Hartford bill was passed authorizing an increase of the stock to $\$ 35,000,000$, for retiring debt, for improvenients and for exchange for stocks of leased lines. Toledo St. Louis \& K. C. completed the widening of gauge about June 1. The American Bell Telephone increase of $\$ 2,500,000$ stock announced. The Delaware \& Hudson Canal Company purchased the Adirondack Railroad. The St. Louis Arkansas \& Texas bondholders' committee was appointed. Texas land decision against railroads was made June 10. The Chicago \& West Michigan offered "rights" for new stock and bonds to build 75 miles new road. Kansas City Fort Scott \& Memphis offered "rights" to subscribe for K. C. \& M. Railway \& Bridge bonds. The Evansville Terre Haute \& Chicago was transferred to Chicago $\&$ East Illinois. The Ga. Carolina \& No. $\$ 5,300,000$ first mort. fives taken by a syndicate. The Chicago \& Alton gave notice of withdrawal from the Inter-State Railway Association. The Ohio \& Miss. plan of issuing a 4 per cent bond in place of the preferred stock and accumulated dividends was accepted in London (not afterward carried out). The Oregon Railway \& Navigation, Oregon Trans-Continental and the Union Pacific companies made an agreement for harmony and the sale of O. R. \& N. stock held by the O. T. Company. The experts to examine the Phila. \& Reading books reported that over $71 / 2$ per cent was earned on the third incornes for the eighteen months ending Nov. 30, 1888. American Cotton Oil trustees reported approximate net profits for year of $\$ 2,600,000$. The Louisville N. Orleans \& Texas acquires the Natchez Jack. \& Columbus road. Ohio Southern propose to issue $\$ 2,520,000$ 2 d mort. fours to retire the $\$ 2,160,000$ incomes. The Rio Grande Western consolidation was made with $\$ 7,000,000$ common stock and $\$ 7,500,000$ preferred. The Southern Pacific purchased the Oregonian Road.
JULF-Money on call reached 5, 6 and 7 per cent in the first twelve days of the month, afterward ruling at $2 @ 31 / 2$ per cent. Gold exports amounted to $\$ 4,446,504$ net. Foreign exchange declined to $4.881 / 2$ on the 6 th and to $4.871 / 2$ towards the close. The Bank of England rate was $21 / 2$ throughout.
The Cairo \& Vincennes road to be "taken over" into the "Big Four" system. Ind. Decatur \& West. deferred interest was not paid. The Concord R. R. and Boston Con. \& Montreal were authorized by law to unite. The New Haven \& Derby was leased to Housatonic. The Sugar Trust de cision was adverse to the Trust in the Nortll River Sugar Refinery case. The Balto. \& Potomac Railroad announced a blauket mortgage for $\$ 10,000,000$. The Cin. Wash. \& Balt. reorganization plan was issued. Denver So. Park \& Pacific Louis Consolidated recorded a mortgage for $\$ 8,000,000$. Mexi-
can National acquircd the Texas Mexican Road. "Big Four" capitalists acquire $\$ 10,000,000$ of Chesapeake \& Ohio stock, giving thesu sufficient to control the road. Col. Hocking Valley \& Toledo conimittce was formed to protect interests of stock and bond holders. Green Bay Winona \& St. P. issued plan of reorganization. Indianapolis Decatur \& W. road turned over to trustecs. Mo. Kansas \& Texas circular issucd as to traffic and fair division of carnings. Col. Hockiug Val. \& Toledo stocklılders issue circular. The Wabash and Wabash Western finally consolidated by vote of July 20, according to scheme of rcorganization.
AUGUST.-Money on call was ligher, touching 5 per cent, and after the 21 st 6 per cent, but closing at 2 @ 3 per cent. Gold imports exceeded exports for the first time in the year, the net imports being $\$ 77,751$. Forcign exchango was 4.88 , toucling $4.871 / 2$ on the 27th and closing at $4.881 / 2$. The Bank of England rate was advanced to 3 per cent Aug. 8th and 4 per cent Aug. 20. The Green Bay Winona \& St. Paul interest on 1st niortg. and funded coupon bonds was defaulted; coupons purchased by Lack. Iron \& Coal Co. The Zanesvillo \& Ohio defaulted on interest Aug. 1. Norfolk \& Western announces a new blanket mortgage to cover all prior issues and provide for improvements. The South Carolina Railroad plan was published. Atchison announces the proposed consolidation of California Scuthern and California Central. The Rio Grande Junction Railroad formed, and its bonds to be guaranteed by Denver \& R. G. and by Col. Midland. Ind. Decatur \& W. receiver appointed. The Ga. Pacific equipment mortg. for $\$ 2,000,000$ was authorized. Northern Pacific directors vote to recommend the blanket mortgage for $\$ 160,000,000$. The Ithaca Auburn \& Western road was foreclosed Aug. 23.
Honston \& Texas Central stock assessment was announced as 73 per cent. St. Louis \& Chicago reorganization plan was published.
SEPTEMBER. - Money on call was irregular, ranging from $21 / 2$ to 5 in the first half, then quoted up to 6 every day after the 16 th and touching 10 on the 27th and 30 per cent on the 30th Prime paper was 5 to $53 / 4$ per cent, rising to $61 / 2$ at the close Gold imports amounted to $\$ 2,117,111$ net. Foreign exchange was $4 \cdot 881 / 2(4.89$ for demand sterling. The Bank of Englard rate was advanced from 4 per cent to 5 on the 26th. In Atchison affairs President Strong resigned and Mr. Manvel succeeded him. The Little Miami defaulted on dividends, owing to failure of Penna. Railroad, lessee, to pay rental. Mr. Shaw resigned as President of Col. Hocking Val. \& Toledo and Mr. C. P. Waite was chosen as successor. The Chic. St. Paul \& Kan. City Railroad circular was issued, proposing to fund coupons. The Cinn. Wab. \& Mich. Road passed into control of Evansville \& Terre Haute parties. Louisiana State bond frauds discovered. Lehigh Valley sold $\$ 3,000,000$ of the Pa. \& N. Y Canal bonds. N. Y. N. Haven \& Hartford increased stock from $\$ 15,550,000$ to $\$ 18,600,000$. Richm. \& West Point Termi nsl issued $\$ 6,500,000$ new common stock to acquire more of East Tenn. Va. \& Ga. pref. Charleston Cinn. \& Chic. bonds for $\$ 6,000,000$ reported as placed. Indianapolis Decatur \& W. bondholders committee appointed. Louisville \& Nashville announced issue of $\$ 13,000,000$ new stock to pay off collat. trust sixes. The Southern Cotton Oil stock was listed at N. Y. Stock Exchange.
October.-The money rates were high and irregular, call loan8 reaching 12 and even 18 per cent the first few days and 12 to 15 again from the 15 th to 21 st, then relaxing slightly,but again reaching 12 per cent near the close; prime paper sold at $51 / @$ $61 / 2$ per cent. Gold exports amounted to $\$ 1,436,475$ net. Foreign exchange opened at $4.881 / 2$ and declined to 4.86 at the close. The Bank of England rate was 5 per cent. The St. Paul Minneapolis \& Manitoba R. R. issued its proposal to stockexchange of stock and a lease to the G. N. Company. The Denver Short Line Road was formert in the D. \& R. G. interest to shorten the route between Denver and Leadville 120 miles. Ex-Gov. D. H. Chamberlain was appointed temporary receiver of the South Carolina Railroad. The Atchison Topeka \& Northern Pacific election plan of reorganization. In the Northern Pacific election Mr. Villard and associates were successful. The Louisville N. Alb. \& Chicago leased the Louis \& Chicago Road was sold to the purchasing committee The Canadian Pacific offered £903,375 of its new consolidated debenture stock in London. The Chicago \& Northwestern and the Union Pacific made a close traffic alliance. Lehigh Coal \& Navigation Co. gave notice of a ten per cent increase in its stock. The Mo. Kansas \& Texas plan of reorganization was issued by the Olcott committee (their first plan), The Cin. Wash. \& Balt. reorganization committee took possession. The Ohio Ind. \& West. to be reorganized and absorbed by the Cl. C. Ch. \& St. L. The Fort Madison \& Northwestern Road was

NOVEMBER.-The money market was close throughout, call loans touching 12 on the Ist, 20 on the 18 th and 19th and 15 on the 29th; prime paper was quoted at $51 / 2$ to $61 / 2$ per cent. Gold imports excceded exports by the sum of $\$ 1,198,025$. Foreign exchange ruled at $4 \cdot 851 / 2 \times 4 \cdot 86$ closing at the latter price. Oil erations of some of the manass of about $\$ 1,000,000$ shown by op erations of some of the managers. Trust to bereorganized as a corporation, and capital reduced. Ohio Southern bondholders received notice that they could exchange their bonds. Louisians bonds found to have been previously over-issucd: The set \& Strat Lexas (F. C. Hollins) plan issued. Newark Somer
folk \& Western blanket mortgage filed. The Oregon TransContinental roted to reduce capital to about $\$ 30,000,000$, and gave authority to officers to liquidate the company. Sutro Tunnel new stock and bonds issued by "Connstock Tunnel Co." Sugar Trust certificates affected by General Term decision confirming Judge Barrett in lisis ruling against the legality of the Trust. Balt. \& Potomac R.R. records a blanket mort gage The Laclede Gaslight Co. of St. Louis lists its common stock of $\$ 7,500,000$ and bonds of $\$ 0,034,000$ at the N. Y. Stock Exchange. N. Y. Ontario \& West. proposes to issuc $\$ 10,000,000$ 1st pref. and $\$ 10,000,0002 d$ pref. stock, calling in $\$ 20,000,000$ of old stock. Northern Puc, directors declare 1 p. c. div. on pref. stock, and also find $\$ 2,844,429$ due the stock on account of back carnings, this to be settled later. Atchison makes a traffic agreement with Rock Island. Columbus \& Cinn. Midland bondholders agree to take a $41 / 2$ per cent bond, guaranteed by B. \& O. and Cent. Ohio. Denver Texas \& Fort Worth alliance with Union Pacific lines in Colorado formed, securities to be exchanged and U. P. to control new company. Toledo Ann Arbor \& N. Mich. to issue consolidated mort. for $\$ 10,000,000$. Atchison plan declared by the Board "effective," more than one-half the bonds having been deposited. Tho Chicago Gas Trust Company declared illegal by the Illinois Supreme Court in its operation as a monopoly. Denver \& Rio Grande direc tors vote to make road standard gauge from Canyon City to west end of line. Houston East \& West Texas ordered sold. Mo. Kansas \& Texas plan of the joint King-Adams committee issued, and new rlan of the Olcott committoo. W. B. Dickerman appointed receiver of the Norfolk Southern Road. Old Colony R.R. stockholders vote to increase stock to $\$ 15,000,000$, Oregon Trans-Continental circular issued by President Villard.
December.-Money was close all through, ranging frequently up to $12 @ 15$ per cent, and touching 40 per cent on the 50th. Prime paper was quoted at $51 / 2 @ 61 / 2$ per cent. Foreign exchange ruled low and with tight moncy on the $30 t h$, and advance in Bank of England rate to 6 per cent, demand sterling was reduced to $4.841 / 2$. The President's message and Secretary Windom's report at the beginning were well roceired, and Mr. Windom's silver plan of purchasing bullion was much discussed. The Am. Cotton Oil certificates nearly all deposited by Dec. 1. The M. K. \& T. contest was carried on between the different plans, and Messrs. Gould and Sage fell in with the Olcott Committee's plan, and a settlement was made between M. K. \& T. and Missouri Pacific. The Erie and N. Y. P. \& O. completed their modified lease agreement. The Western Union declared an extra dividend of $3 / 4$ of 1 per cent, making 2 per cent payable in January. The Vanderbilt roads declared extra dividends. The Atchison deposits of bonds were announced as $\$ 128,060,000$, and a voting trust for ten years proposed. Houston \& Texas Cent. stockholders got an injunction against the carrying out of the plan of reorganization and 73 per cent assessment on the stock.

DEBT STATEMENT DECEMBER 31, 1889.
The following is the official statement of the public debt at the close of business December 31, 1889.
intireest-bearing derbt.

| Character of Issue. | $\left\|\begin{array}{l} \text { Inter } \\ \text { P' } y^{\prime} \text { ble } \end{array}\right\|$ | Amount Outstandino. |  |  | Ine. Duse dEnpaid. | Accrued Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | Coupon. | tal. |  |  |
|  |  | ${ }^{8}$ | ${ }^{8}$ | \$ | \% |  |
| 1891. | Q. -M . | 98,472,250 | 24,805,450 | 121,387,700 | 305,6i6 | 155,123 |
| 45......... 1907. | Q.-J. | 540,815,250 | 88,050,450 | -829,796,700 | $8: 5.273$ | 6,297,957 |
| 4 sefdg .oertis. | Q.-J. |  |  | 110.550 | 48,432 | 1,105 |
| 38, pension | J.\& J. |  |  | 14,000,000 |  | 210.000 |
| Paciflo Rhe ... J.\& J. Agrregate. |  | -64,823,512 |  | -64,623,512 | 8,158 | 1,938,705 |
|  |  | 701.941,612 | 113,845,800 | 829,897.492 | 1.188,550 | 8,002,846 |
| - \$2,342,000 matnres Jan. 16, 1895: 3640,000 Nov. 1. IsM: wuerage dete of maturity. March 29,$1895 ; \$ 3,680,000$ Jan. 1 , $1846,14,320,000$ Feb. 1,1890 ; <br>  1, 1888 ; $\$ 14,004,540$ isn. 11849. <br> DEBT BEARING NO INTEREST. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


|  | Amount. |
| :---: | :---: |
| Old demand | W56.448 |
| Legal-tender notes. | 846,681,016 |
| Certificates of deposit. | 9,870,000 |
| Less amonnt held in Treasurer's cash | 570,000- 0,000,000 |
| Gold certificates.. | 154,301,059 |
| Leas amonnt held in Treasurer's cash | \$1.3118,100-122,085,889 |
| 3uver certiflates | 285.208,089 |
| Less amonat heid in Treasurer's das | 2,252,885 - 282,019,07S |
| Fractlonal currencr. | 15,200,060 |
| Less amount estlmeted as lost or destroyed.... | 8,575,934- 8,414,182 |
| Agrrerate of debt bearing nointerest. .......... | 1768,586,05: |

$\overline{1768,586,00,3}$ RECAPITULATION.

|  | Principal. | Interest. | Total |
| :---: | :---: | :---: | :---: |
|  | * | 1 | ? |
| Interest-bearing debt. | 829,597,462 | 10,068,447 | 830,085.909 |
| Debt on which int. has ceased. | 1.844,625 | 151,003 | 1,046.591 |
| Debt bearing no Interest... | 708,550,552 |  | 788, 88.582 |
| Total deb | 1,600,32s,640 | 10,240,413 | 1,810,589,053 |
| Less cash ltems avatiable for reauction of the debtu. .8487.021.000 |  |  |  |
| Less reserve held for redemption of U. 8. notes. ..... . 100,000,000 Total debt, less avallable cash Items. |  |  | *527,021,000 |
|  |  |  | .033.548.053 |
| Net cash in the Treasury........ |  |  | 30.505,14\% |
| Debt, less cash in the Treasary. Januery 1, 1890..................... <br> Debt, less cash in the Treasury, Decomber 1, 1859. |  |  | 1,652,452.911 |
|  |  |  | 1,056.051,094 |
| Decrease of debt during the montb.................................Decresse of debt since June S0, $1889 . .$. .................. |  |  | 3,128.003 |
|  |  |  | 23,603,710 |

## COURSE OF PRICES OF RAILROAD BONDS FOR THE YEAR 1889,

## ［Complled from all Sales at the New York Stook Exohange．

The tables below give prices of all railroad and miscellaneous bonds sold at the New York Stock Exchange during the year 1889．The bond department showed the best business relatively of any branoh of the Stock Exchange，and the total volume of sales was more than $\$ 50,000,000$ above that of 1888 ．The demand for in－ restment was something more certain and steady than the speculative activity，and the tendency for all good bonds was naturally upward，－though this remark does not apply to those bonds about which there was eome doubt as to whether the interest would be paid．The foreign demand for investments also gave strength to this market，and purchases for foreign account were sometimes its chief support．The railroad situation was of course a very strong one，and served to encourage dealings in bonds．The Presidents＇Agreement and the forma－ tion of the Inter－State Railway Association tended to the maintenance of rates，and the cessation in the bnilding of new mileage was for the time being a guarantee against the introduction of additional rival lines，besides restricting the supply of new bonds．Later in the year the good crops raised and the increased industrial activity，with the improved condition of the iron and steel trades，gave unusual promise of good results from railroad operations．

|  | January | FEbr＇Ry． | Marce． | APRIL． | May． | JUNE． |  |  | Sept＇ber． | October． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low．Higb |  |  |  | Low．Migh |  | Lo | Lo | 10 | Low | sow | Low．High |
| ， |  |  |  |  |  |  |  |  |  |  |  |  |
| 181 consol． |  |  |  |  |  |  | 0034－0034 | 9034－0934． |  | 100\％ |  |  |
| Atl．dellanv．－1st．．．．．．fi |  |  |  | 93－9414 | ${ }^{945}$ | － | 98－9836 | 983\％－0018 | 081／－0076 | 931／5－971／6 | 97－9 | 07－981／6 |
| Athadile S Prac，－1 st．．． 4 | 7836－ | 8013－83 | 793－83 | 7938－8076 | 77－8036 | 76is 6 －80， 6 | 741／2－7778 | 7134－7476 | 73－7434 | 681／3－7216 | 7214，7718 | 74－75\％ |
| Income．．．．．．．．．．．．． 6 | 20 | 203 | 17\％8－21\％8 | 17－18 | $\begin{aligned} & 17-181 / 6 \\ & 88-88 \end{aligned}$ | 17\％s－1016 | 13－1846 | 1539－17 | ． 16 | 13－151／2 | 13－15\％ | 13－141／6 |
| A8．T．©L：N，1P，－192n， 43 Chlc．S．F．NCM1．1s8．5 |  | 89 |  | 97\％＇－ $87 \%$ | $\begin{array}{cc}88 & -88 \\ 07 & -100\end{array}$ |  |  |  |  |  | 83－86 | 85－85\％ |
| Gulfcol， | 100 | 11216－116 | 109\％${ }^{\text {－174\％}} 10$ | $103-1093$ | 1091／－11276 | 11176－114 ${ }^{1}$ | 10518－1033／6 | 1003－105\％／ | $103-108$ | 101－107\％ | 108－116 | 114．－113／3 |
| Gold |  | $78-83$ | 73－8134 | 70－73\％ | \％2－784 |  | 691／4－75 | 64－681／ | ${ }^{67}-72$ | 02 －68 | 683\％－78\％ | 74－70\％ |
| Bals．d | 1183－1184／ | 119－118 |  |  |  | 121 1612136 | $121-1214$ |  | 120\％／12018 | 1101／3－122 |  | 1109\％－1201／4 |
| Gold，19－5， | 1084－111 | $107-110$ | $107-1001 / 210$ | 1091／6－110\％ | 108 | 110－1103／10 | 1093／61091／4 | 107 | $107-1073$ | 1071／－1083 | 107－108\％ | 1081／8－110 |
| Gold，1925，re |  | $104 / 7 / 105$ $85-00$ |  |  |  | $\left\lvert\, \begin{gathered}307 / 1 / 201 / 2 \\ 01\end{gathered}\right.$ | 100181061 $83-00$ |  |  | $\left\{\left.\begin{array}{c} 1063 /-10034 \\ 89 y-90 \end{array} \right\rvert\,\right.$ |  |  |
| Beech Creek．－1 | 8376－8536 | 85－00 | 80－911／2 | 80－81 | 911／8－034 | $01-82$ | 89－00 | 0438－0134 | $\begin{aligned} & 8034-8914 \\ & 953-954 \end{aligned}$ | 893－10 | ${ }^{93}$ | $\begin{aligned} & 89-801 / 2 \\ & 03-03 \end{aligned}$ |
| Bomst，II．T．©－Wex．deli．5 | $08-10$ | 93\％／102\％／8 | 934／4 89 | 29－100 | 100 | $100-1001 / 8$ | $101-101 / 61$ | 102－102 |  | 97－00 |  | 98－993／6 |
| BuIf．IR．©lPo－Ged．．．． 5 |  |  | 9736－8736 | 978－ $881 / 2$ | 9834－9914 | 093／4－891／6 | 003－100 | 1001／8－102 | 100 | $09-00$ |  |  |
| Roch．© Plisa， 1 st．．6 |  |  | 118－118 |  | $120-120$ |  | 1103－121 |  |  |  | $119-11$ |  |
| Consol．， 1 s | 113 | 115 | 118x | 1：5－117 | 116－117 |  | 11036－1163／ 1 | 117－117 | 118 －118 | 117\％／2－11 | 117－118 |  |
| B＇Klyn El．-1 mi， 1 | 105\％－1 | 1098／－1104 | 100\％ $110 \%$ | 107\％－11036 | 110－110 | $110-112$ | $112-1121 / 21$ | 1113／1123／6 | 1113／4－123／6 | $109-110 \%$ | 11058112 | 1111／2 |
| 2d mort．， 1915 | 1／8 | 88－88 | 88 | 80－90 | 80－9036 | 91－92 |  | 863 |  | 89－88 |  |  |
| Unlou E1，－1st，1937．6 | 108－100 | 100\％ 187 | 10618－106761 | 1083／103\％ | 1954／2－106 | $105-105 \%$ | 1054－105\％ 1 | 105x－1053\％ | 208－108 | 107／6－1093／ |  | 07－1083 |
| Bar．C．R．N© No．－1st．．5 | 98－92\％ | 9746－100 | 96－57\％ | 9016－8948 | 934－104／2 | $90-102$ | 09－100 | $09-103$ | $93-1001 / 4$ | 09－100 | 00－100314 | 95－00\％ |
| Cons． 1 at de |  |  | 78－83 | 80－80 | 82 |  | 87－87 |  | 87， 4 881／6 |  | 87－85 |  |
| C．R．I．F．tix． 1 \％ |  |  |  |  |  |  |  | 98 |  |  |  |  |
| Cauadn So．－1st， | 100\％／108 | 1074، | 188－10934 | 108\％$\%$－110\％ | 109\％－1121／6 | 110\％／－1124 | 1075 | 10834－10038 | 1084／8－1093／ | 108 －108 | 108还－100\％ | $109-110 \%$ |
| 2dmort．．．．．．．．．．．．．．．． 5 | 83\％－98 | 251／4－974／4 | 98\％ | $94-9636$ | 961／6－100 | 99－109 | 883／－00161 | 183\％－00\％ | 064－97／8 | 0534－66\％ | 959\％－87 | 903\％－871／6 |
| Ccat．O．Reor，－1ss．．．44 |  |  | 102\％－1023 ${ }^{1}$ | 1083／－103\％／6 | 1039－104 | 10316－100396 |  | 103\％$/ 103$ |  |  | 02－102 |  |
| Ceut．RR．© AB．，Gr．． 5 | 036／6－101 | 100\％／8－1014 | 1013／8－10198 | 10196－1021／6 | 102\％＇109 | 100\％－10156 | 191－10 | 1003／－101 | 10 | 192－102 |  |  |
| Sav．ciw．， 1 at |  |  |  |  |  |  |  | 104－104 |  |  | 09 |  |
| Cent．oiN．J．－148，1890．2 | 108－108\％ | 103 | 1031 ${ }^{1} 103161$ | 10358－103 | 103\％ 7 －104 46 | 10438－105 | 1015\％－1012\％ | 10113－101381 | 1014－10194 | 1013 | 102－102 | 1023／－1023\％ |
| Console， 1890 ：．．．．．．．． 7 | $120-121$ | 122－122 | ｜1213／2－1213／6｜ | 120－121 | 121－1221／6 | 1231／6－124 19 | 12218／1221／8 | 12136－1211／6 | 122－123 | 1211／4－1211／4 | 120\％－12 | 129 |
| Couv．，1902．．．．．．．．．．． 7 | 125 －125 |  |  | 12814－1284 |  | 121／6－127 $1 / 6$ |  |  | 128－128 | 128－12 |  |  |
| Couv．dele， 190 |  |  | 108 －108 |  |  |  |  | 118 |  |  |  |  |
| Gen．M．， 1987 | 108\％－110 | 1087／8－110 | 109－110 | 110－1123／6 | 1123 | 114／6－1159／4 | 1123／1133／612 | $112-113$ | 1121／2－1 | 112 | 112\％s－113\％ | 1123每－113\％ |
| Remistered． | 1084／1007／ | 1087 $\mathrm{s}^{-1093}$ | 1073／－109\％ 1 | 10858－111 | 1104 | $113-1134$ | $111-1134 / 1$ | 1121／6－11816 | 1111／ | 1113／6－12\％／6 |  |  |
| Leh．${ }^{\text {d }}$ W． 13. | 8151／318 | 117\％－ 119 | $117-1171$ | 1161／8120 | 1184－120\％ | 1184－119 | 117－110\％ 11 | 117－118 | 1153／6－11 | 115\％ $1 / 1161 / 6$ | 11 |  |
| Mortarat 1912．．．．5 |  |  |  |  |  | 103－105 | 1084／107361 | 107－107 |  | $108-107$ | 1021／3 |  |
| Am．Doek \＆Imp．．．．．． 5 | 108－1：0 | 1093／－11036 |  | －11 | 111 | 12¢－113 | $112-113$ | 112 －112 |  | －11 | 110－110／3 |  |
| Cent，Pael |  |  |  |  |  |  |  |  |  |  |  |  |
| （iold，18：3 | 112\％－118 | 113－1137\％ |  | 115 －115 |  |  | 11 | $115 .-11$ |  | \％ 21 |  | 113 |
| Gold，1596 |  | $113-1134$ | 113／6－114 | $115-115$ | 1155\％－11 | $1103^{2}-110 \%$ | $115-117761$ | $115 \quad-115$ | 11336－1154 | $114-1111 / 6$ |  | 112 －112 |
| Gold， 1807 | 113 | 1139／6－1139\％ |  | 115 | 110－11C4 | 11786－11718 | 1163／81818 | 116 $21 / 117$ | 115－11034 | 1151／2－115\％ |  |  |
| fiold，180S． | 113Y－115 | 1131／－115 | 11538－115\％ 1 | $118-117$ | 1174－1154 | 115 $\%$－120\％ | $118-110 \% 81$ | 11726－118 | 117\％－1183／ | $117-118$ |  | 115 $3 / 2$－1101／ |
| Sinn Joaqaln Bra．．．．．．6； | 11485－11489 |  |  | 114 |  |  |  |  |  | 114－114 | 11394－11334 |  |
| Cal．di Oregoo，＂13＂．．tj |  |  |  |  |  |  |  |  |  | 1031／2－103／3 |  |  |
| Landgrnnts． | 1024－10936 | 1041／3－1053／4 |  | 101\％ －102\％$^{\text {d }}$ | 10136 | 102\％ －103 $^{10}$ | 10238－103 | 1023 5 －102\％ | 104 | 1014－101／3 | 101 16 －1011／6 | $101-102$ |
| Mlort．honds， | 105\％${ }^{\text {d }}$－1067／6 | 1003h－1076 | 1071／－105781 | 108／3／1083／ | 107－10is | 107\％－1084 |  |  |  |  |  |  |
| D10rtomunr |  |  |  |  |  |  |  |  |  |  | 103\％102\％ | 102\％夈－104 |
| Weazeru Pa | $111-1113$ | 112\％－112\％ | 115 |  | 115381153 |  |  | $111-111$ | $113-113$ | 1138／8－113 | 113\％－113\％ | 113－1181／4 |
| Cbes．dio．－1＇m |  | 114－115 | 15 －116 | $115-115 \%$ |  |  |  | $114-115$ | 114－114 | 1142\％－118 |  | 115\％ 6 －116 |
| Serips A，zold， 1905.6 | 115 | 118－11746 | 117\％－11836 | $116-118$ | 11＇93－120 | 118 －118 | 1181／8118 |  | 1200 | 115－117\％ | 118 | 1103／6－110\％／3 |
| Ser．H，reor．com，cs． 6 | 70\％－813／6 | $831 / 5-8934$ |  |  |  |  | ．．．．－．．． |  | ．．．．－．． | ．．．．－．．．． |  | ．．．．－．．．． |
| Exticd，reor．com．et， 1 | 703－6544 | 85－8736 |  |  |  |  |  |  |  |  |  |  |
| Curr＇cs，reer．com．cz．6 | 2046－334 | 811／3－95 |  |  |  |  |  |  |  |  |  |  |
|  | 113！$¢ 1184$ | 115\％ 5118 | 1773／1173／1 | 114／6－117 | 120\％${ }^{\text {a }}$－173\％ | $113-11878$ | 11739－118 | 118 $x^{6}-1103$ | 1183／－120 | 1152d－118 | 1161／118 | $110-116$ |
| 141 con．， $2.01933 \ldots .5$ |  | 01－95 | 01－04\％ | 9t－973 | 0693－0534 | 03－10034 | 100 $x^{6}-10236$ | 1018 d－1014 $^{1}$ | 102\％ c－1 $^{1031 / 4}$ | 102\％－103s | 100 8 －101 | $09-101$ |
| Ches．11，\＆N．W ．．．．．．． 6 | $107-110$ | $107-1003 /$ | $100-1001 / 1$ | 10816－111 | 1107\％－1118 | 1113－112\％ | 112／114 | ［110－11116 | 111／8－112 | 111－112？ | 111／81111 | 111－111 |
|  |  |  | $77-81$ |  | 7714－ 774 | 78\％－78\％ | $79-8016$ | 77－7778 |  | 77－78 |  | 79－79 |
| Chlc．© Alton－1nt．．．．． 7 | 119\％－111 | $11116-1113$ |  |  |  | 113－118 | 100\％／8－1091／ | 1031／31001／8 | $10078 x^{1} 109$ | 10934－110 |  | 1199－112 |
| sinking lond， $1903 . .1$ <br>  |  | 1289／－123\％ | 1241／－1233／ |  | 126－126 | 124－124 |  |  |  | $12336812 \pm$ |  | 120048－1219\％ |
| ப． | ${ }^{124}-1244$ | 1211／2－1211／ |  |  | 122－123 | 12138－122Y6 |  | 120－120 |  | $119-120$ |  | 110－120 |
| 1st m．．mu（1）ro．（56．1）． 7 |  |  |  | 121／8－11238 | 118 －113 | 118\％ 8 －1141／ |  |  |  | 1114－112 | 111／8－1114／4 | $111-1114$ |
|  |  | 107x－10z？ |  | $107-108$ | 1123／2－112\％／4 |  |  | 1413－111 |  |  |  |  |
| Chlc．liaruc Nor．－Iat．5 | 93－99 | 1004 41004 | 1019\％－102 | 00； 6 －100 |  | 10733－10． | 107 $102-10714$ |  |  |  |  | $100-106$ |
| Chle．H．N．Q．－Consol．．．7 | $131-131 / 2$ | 1813－132 | 191／2－132 | 132－132\％ | 193－103x |  | $102-1047 / 8$ | 103－103\％ | 102 $x_{6}-102$ |  |  |  |
| slak．fund， 1901 | 108－169 |  |  | $\begin{aligned} & 182-15 \% \\ & 1081 / 207 \end{aligned}$ |  | 1333／8－134 | 120\％3／1 |  | $131-1$ |  | LS $3^{4}-1$ | －1 |
| Welienture， 1 bis．．．．．5 | 104－108 | 1031／2－100 | 1085－104\％ |  |  |  |  |  | 10012，－1963／2 | 10158－1045\％ | 105\％－103 | $100-100$ |
| Towa mive－－whels，fal．．． 5 |  | ．．．．－．．． | a |  | 102\％－100］ | ｜ $1134 / 413 \%$ | 105 －100\％ | 101\％－1003 |  | 1051／2－1009 | 11313－1019 118 |  |
| Iown Itr．．．．．．．．．．．．． 4 | 003\％ 970 | 97\％－87x | 97－33 |  |  |  |  |  |  |  | $113-113$ |  |
| Denver Dlvo，10\％2 ．．4 | 014－913／6 | 8234－934 | ${ }^{1} 921 / 2-931 / 8$ |  |  |  |  |  |  | 97－87 | 931／6－953 | 95\％／2－ $053 / 4$ |
| 13nln， $18: 2$ |  | － | 89\％0096 |  | $\begin{aligned} & 013 / 8-08,1 / 8 \\ & 81-01 \end{aligned}$ | $\begin{aligned} & 0516-0032 \\ & 013(-823 \end{aligned}$ | $\begin{aligned} & 053 /-0536 \\ & 023-934 \end{aligned}$ | $\begin{aligned} & 0514-0594 \\ & 03 y<05 \end{aligned}$ | 9138－03 | $93-9438$ $92-924$ | $91-91$ $92-03$ | 93－011／6 |
|  | － | 9336－ 5 | 93－95 | 9314－9595 | 8358－014 | － 0858 － 0496 | 923－83／46 | 9414－041／6 | 041／80 023 | 94－914／6 | 911／3－3236 |  |
| Chice EE．III，－1s8，s．t．e | $118-118$ | 118－119 | 1183 |  |  | $110-119$ | $120-120$ |  | 120－120 | 120－120 | 120\％ $\mathrm{s}^{181}$ |  |
| 1steonsul．，mold．．．．．． 6 | $118-120$ | 120\％ 124 | 123 4 ／ $1241 / 8$ | 12036－1814 | 120\％／3－121 | 1213／1223 | 12414－1253\％ | 120－120 | 1271／2－127／1／2 | 120－125 | $123-121$ | $117-12$ |
|  | 97 －1003 | 1002／－104\％ | （102\％ 1033 | 10246－104 | 101\％－104 | 108－104 | 103\％－104\％ | 10316－10154 | 103\％ | 102\％－103 |  |  |
|  |  | － $\begin{array}{r}83 \\ 101\end{array}-100$ | 889－ | 023／6－0458 | 8 0398．101 | 00\％ $100 \%$ | D0－D3 | 9578－9519 | 95\％－9714 |  | 05－97 | 00－031／4 |
|  |  |  |  | $1^{103}-103 / 8$ | 102\％－104 | $104-108$ | 1038－106 | 1041／8－100 | 104－104 | $101-1$ | 162－102 | 1011／2－102 |

## COURSE OF PRICES OF RAILROAD BONDS-Continued.



|  | Jantar | Febr＇ry | Marca． | Ar | may． | June． | JU | т． | 8eit＇oer． | October． | Nov＇ber． | Deg＇ber |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30．08． | Cow． 1 |  |  |  | Low．Higb L | Low．Mıxb L | Low | Lo | Low．High | Low | Lo | Low |
|  | 8114－88 | \& |  |  |  |  | $1$ |  |  |  |  |  |
| Asmented，1nt．．．．．．．．． 6 | 73x－ 7 \％${ }^{\text {a }}$ |  | 82\％ | $\begin{aligned} & 85 \\ & 851 /-88 \end{aligned}$ | $\left\lvert\, \begin{gathered} 87-901 / 4 \\ 861 / 6-92 \end{gathered}\right.$ |  | 80 | $\begin{aligned} & 0154-9194 \\ & 90 \% 8-03 \end{aligned}$ | 013005 | 94－9744 | 2038－1 | 08 － 0 |
| Tramt recelplin．．．．．．． |  | 81 － | ＜－87 | ${ }_{85-87}^{85}$ | 8956－93 |  | 8 |  |  |  |  |  |
| Denv．Ko．1＇．\＆ 1 Trint recelpla | 81－81／2 | 81 | ．．．－．．．． |  | $80-941 / 2$ | $91-221 / 2$ | 001／8－0378 | 94－94 | 8030－8336 | 87\％－80\％ | 893／6－91 |  |
| Trant recelpt＂ net．M．\＆M．－It． E |  |  | 87 | ${ }_{38}^{38}-39$ | 383\％－3734 | $35-85 \%$ $\ldots .$. | $33-35$ $100-100$ | $32-35$ 1013 1261058 | $64$ | $\begin{aligned} & 35-38 \\ & 104 \end{aligned}$ | $\left\lvert\, \begin{gathered} 3116-35 \\ 104-104 \end{gathered}\right.$ | $\left\lvert\, \begin{array}{rr} 37 & -37 \\ 104 & -105 \end{array}\right.$ |
| Det．B．C．©Alp．-1 nt．． 6 | 108－105 | 10434－1083／2 |  | $\begin{gathered} 10796-1073 / 4 \\ 589-100 \end{gathered}$ |  | ㅈ114－102 ${ }^{\text {a }}$ | $\begin{array}{ll}100 & -100 \\ 101 & -102\end{array}$ | 1013－1003\％ | 1022 4 －10314 ${ }^{\text {d }}$ | 100\％ 1010 | 100－10036 | $100-1013 / 1$ |
| Dulatad I．H，－1nt．．．5 | $\begin{aligned} & 083 / 6 \\ & 89-893 \\ & 90 \end{aligned}$ | $\begin{aligned} & 80 \times-104 \\ & 8016-894 \end{aligned}$ | 1014－102\％ | 89－83 ${ }^{\text {8 }}$ | $92 \%<093 / 4$ | 883 |  | 933 | 0378 |  | 934 4 9416 | 04－8 |
| Dol．K．S．E．Allo， 1 937．3 <br> ETenn Vic：Ga，－1st．． | 80－881／ | 8036－8812／ | 1213 | 122－123 |  | 124－124 | 1226－125 | 125－125 | 1233－12316 | 1244－1214／2． |  | 123－123 |
| E Tenn，V．at（N．－18t．．？ | $120-121$ | $119-112$ | $111-112$ | 112 －113 |  |  |  |  |  | 110\％／－112 | 1001／6－1003／2 | 1093／2－1001／6 |
| $\begin{aligned} & \text { Dvinlonmi...., } \\ & \text { Covenol, 1m, } \end{aligned}$ | $108-1041{ }^{10}$ | $104-1054 /$ | 101\％－1c0 1 | 1051／9－10534 10 | 1053／6－108\％ 10 | 107 －108 | 1051／－108 | 107／4－1081／2 | 107－1074 | 107－108 | 104－ | $102-10416$ |
| 1 nt Exto．o．${ }^{\text {ar }} 1937$ |  |  |  |  |  |  | 95－851／6 | 95－05\％ | 0234 | 02\％4－ $23 / 6$ | 03 |  |
| Eaulp．© Impor |  |  |  |  | 85处－861／4 | $O B-O B$ |  |  |  |  |  |  |
|  | $101-1$ | 1023－1054／4 | $105-1003 / 8$ | 10036－109\％ 10 | $108-110$ | 110－1111／2 | 108 | 109 | 11236－112\％ | 111 | $110-1111 / 6$ | 110－110 |
| A labnma Cent．-181.6 |  |  |  |  |  |  | $\begin{aligned} & 133661133 / 2 \\ & 105 x-1057 / \end{aligned}$ | 1054／6－1071／6 | 1043 |  |  | $03-1041 / 2$ |
| Eliz．Lex．S Big．S．．．． 6 | $99-101$ | 1001／3－108 |  | $100-100$ | 1013－1071／2 | $\left\{\left.\begin{array}{ll} 104 & -100 \\ 103 & -10036 \end{array} \right\rvert\,\right.$ | 103－104 | 103－103 | 102\％／61021／8 | 1011／6－10 | 102 | 100－100 |
| Equlr．Gne．d F．－1at． 6 |  |  |  | $121-121$ | $118-118$ | 118 －118 |  |  | $120-121$ | 122－122 | 118－118 | 11036－120 |
|  |  | －122 | 12036－120388 | 1133／8－1133／2．． |  |  | 1193／1103／ | 120－1211／6 |  |  | 117 | 118－118 |
| 2d，Exto，1919．．．．．．．． 5 1 ${ }^{1 / 2}$ | $\left\lvert\, \begin{array}{ll} 118 & -118 \\ 11114 & -112 \end{array}\right.$ | 112－113 |  | 110－110 |  | $111-119$ | 113－113 | 113－113 |  |  |  |  |
|  | 11114－112 | $\begin{array}{ll}115 \\ 115 & -115\end{array}$ |  | 115 －115 |  | 1113－118\％ |  | 119 －118 | 119 －120 |  |  | $\text { 115 }-115$ |
| h，E | 1004／100\％ | 101－101 | 10134－1017／8 |  | 102\％－101 1 | 102－103 | 10396－1033／ |  | $\begin{aligned} & 10336 \\ & 18816 \end{aligned}$ | 103 $/ 6103 \%$ | ${ }^{104} 1371$ |  |
| 1 nt ，consol．，mol | 19736－141 | $141-14136$ | $187-137 / 6$ | 1373－199 | $139-14131$ | 140 6 －1411／6 | 141\％－142 |  |  |  |  |  |
| 1 nt con．fand conp．．．． 7 |  |  |  |  | ${ }_{112}{ }_{12}-112$ |  |  |  |  |  |  |  |
| Reorgnn．， 1 nt lien．．．6 |  |  | 112－1121／6 |  | $\begin{array}{llll}112 & -112 \\ 144 & -114 & 1\end{array}$ | $111-111 \%$ | $111-11136$ | 1113－112 |  | 111 | 1113／1113\％ |  |
| Lone Dock， 1883 | 11036－119 | $\begin{array}{ll}112 & -112 \% \\ 128 & -128\end{array}$ |  | $\|18-118\|$ |  | $\left\lvert\, \begin{gathered} 111 \\ 120 \\ \hline \end{gathered}-1120 .\right.$ | $120-120$ | 120－120 |  |  |  |  |
| Conm．区old，1935．．．6 | 121 | $\begin{array}{ll}128 & -128 \\ 148 & -143\end{array}$ |  |  |  |  |  |  |  |  |  |  |
| BoI．N．Y．\＆E．-1 Et．7 <br> N．Y．J．EndEW．－ |  |  | 1426 $6142 / 6$ |  | $\mid 113-1454 / 3$ |  |  |  |  |  |  |  |
| Now．izdeon | $03-10245$ | 102 |  |  |  |  |  |  |  |  |  |  |
| Col．iraer，1922．．．6 |  |  |  |  |  |  | 821／2－92 |  | \％／8 | 8 | 88－88 | 87\％ 1 － 88 |
| Fond．coop．， $1969 . .5$ Incorno． | 894－ | $\begin{aligned} & 943 / 8-81 / 6 \\ & 70-72 \end{aligned}$ | $6\left\|\begin{array}{cc} 0148 & 041 / 6 \\ 73 & -76 \end{array}\right\|$ | 70－70 | ${ }^{\text {\％}} 3$ |  |  |  |  |  |  |  |
| Seffernon 1 |  |  |  |  |  |  | $100-100$ |  |  |  |  |  |
| Erio de Plitsb． | 11 |  | 115 |  |  |  |  |  |  |  |  |  |
| Enrekn Spri |  |  |  |  | 111 |  |  |  |  |  |  |  |
| Ev．${ }^{\text {IIfd＇p．con．，} 19}$ |  | 1083／－109 | $111-11184$ | 111 1111 | 111－111 | $\begin{array}{\|cc\|}111 & -112 \\ 120 & -120\end{array}$ | （111－1123／61 | 115 -115 | 118 －1 | $\begin{array}{ll} 15 & -115 \\ 18 & -111 \end{array}$ | 118 | 118－118 |
| Er．\＆T．Innate－Con．． 6 |  | 1153／1189 |  | ${ }_{118}^{118} 80$ | $110-120$ | $120-120$ | 11746－117／6 |  | 118 －1 |  | －1 |  |
| Mr．Vernon |  | 118 －112 | $112-112$ | ${ }_{120}^{110}-1140^{112} 11$ |  |  | $122-122$ |  | 124 | 1231／4－12218 | 12 |  |
| Flint \＆ | 1213／－1211／2 |  |  | $120-120$ | $122-122$ | 122 － | 122－122 |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  | $6.0976-1013$ |  | 10316－106\％ |
| Fi．w． |  | 84 － | 02\％ | 92－053年 |  | $\begin{aligned} & 601 / 2-981 / 4 \\ & 71 \%-73 \end{aligned}$ | $\begin{aligned} & 02-079 / 8 \\ & 731 / 8 \\ & \hline 14 \end{aligned}$ |  |  |  |  |  |
| Galv． 11. |  |  |  |  | $\left\|\begin{array}{cc} 710 \\ 1101 \end{array}\right\|$ |  |  |  | 10314－106\％ | $\ddot{x} \left\lvert\, \begin{array}{ll} 108 & -108 \end{array}\right.$ | 10 |  |
| d |  |  | ${ }_{6}^{103} 4{ }^{103}$ | 953／4－9558 | 9236－82\％ | 02\％－93 | 937／4－0334 | 034 | （0334－94568 | 6 0413－953 | 021 | 9254－033／6 |
| Ga．Co．，N．${ }^{\text {c }}$ |  |  |  | 823／ |  |  |  |  |  |  |  |  |
| Ga．So．© Fin，－1 |  |  |  |  |  | $101-101 / 2$ |  |  |  |  |  |  |
| Gr．Rup．eJJad．－Geo． 5 |  |  | 95 | 97－97 |  |  |  |  |  |  |  |  |
| $1 \mathrm{ftgnar..............7}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Gr．M．Win．\＆ESt．P．－1at． 6 | 75 | 75 | 88 | 83 |  |  |  |  | 78 |  | 83－83 |  |
| $1 \mathrm{nt} \mathrm{M.},{ }^{\text {cos }}$ |  |  |  |  |  |  |  |  | －8 ${ }^{-81}$ | $81-83$ $13-10$ | $13-141 / 2$ |  |
| IİD． |  | 20－23 | $\underset{120 \%-22 \%}{20}$ | $18-22$ $12058-122$ |  | $\left\|\begin{array}{c} 1934-: 034 \\ 12936-1234 \end{array}\right\|$ | $1$ | 11－17 | 1611／8－18 1193 | 6． $\begin{array}{r}13 \\ 110\end{array}$ | 13 <br> 117 <br> 11 | $117-1197 / 8$ |
| IInd．\＆St．Jo．－Cons． 6 | 1201－122\％8 | ${ }_{111}^{1293-124}$ | 12 | 12058－122 | $\begin{aligned} & 1213-122 \\ & 1096-1096 \end{aligned}$ | $\|1223 / 6-12316\|$ | $1228$ | 123／4－123／4 |  | $6110-119$ | 117 －10\％ | $10916-1093$ |
|  |  | $111-111$ |  |  |  |  |  |  |  |  | 105－1 | $\begin{aligned} & 10916-1091 / 6 \\ & 105-100 \end{aligned}$ |
| 110emnt＇c－Cion．，1937．． 5 <br> 110em．d．T．C．．－1 1R，M．L． 7 | ${ }_{12083}^{10361074}$ | 107／3 | 107 |  | 1053－105\％ | （108－1035 ${ }^{\text {c }}$ | 10193－1 |  | 1003 $361063 / 6$ | 100s－10 | 105－105 |  |
| M．L．Trant rec．．．．．． 7 | 1183／119 | $120-124 / 6$ | （1221 | 1231／2－125\％／ |  | 124 120 －125 | 1213／2－123 | 120－127 | 110／6－117 | 114 | 11 | 1151／2－1101／4 |
| 1st，Wentern DIv．．．．．． 7 | 120－12034 |  |  |  |  |  |  |  |  |  |  |  |
| Truet recelpta ．．．．．．7 | $113-113$ | 118 | $191-124$ | $124-125361$ | 1214－1243／2 | 125 －12 | 125 | 12 |  | 1133－115 | 118 －1 |  |
| W．\＆N．Div．．．．．．．．．．．7 | 10536－105\％ |  | 1053／2－1051／2 |  |  |  |  |  |  |  |  |  |
| d，M． | $112-1124$ | 1184 |  | $118-120$ | 121－121361 | 6120－12 | $120-121$ | $121-121$ | 1251／4－1 | $120-1213 /$ | ${ }^{120}$ |  |
| Gen．M．，Trant rec．．．6 | 70－7114 | 72 －7076 | 6 $75-781 / 8$ | 741／6－704 | 7719－7816 | $6{ }^{78}-8816$ | 78 | 779\％－82 |  | ${ }^{\text {c }}$ 783／8，80\％ | \％ $79-79$ | $78-78$ <br> 05 <br> 05 |
| II．Cent．－（F．， $1951.3 \%$ Regintered．．．．．．．．． 3 3／4 | $\begin{aligned} & 91116-95 \\ & 80-90 \end{aligned}$ |  |  | $9516-951 / 2$ $94-81$ |  | 95－2078 |  | 95－95 | 013／－913／4 | 2139－95 |  | 05－95 |
| 1 st cold， $1951 . . .1$ ．．． 4 | 105－108 | 108－100 | 1088 | 109－109 |  | $110-110 \%$ | 107－10 | 109－109 | 100／8－1 | 1091／10 | 1003 310 | 1091／3－1001／6 |
| Gold，1952．．．．．．．．．．．． 4 | 100－100 | 101－101 | 6 101 －101 | 98－102\％ | 1014－102 | 101\％－102 | 1017／8－102 | 1023／3－103 | 1023 | 100－101 |  | 101－101 |
| Sprinct．I17．，＇9S．．．6 |  |  |  | 115－115 |  |  |  |  |  | 1131／－131／4 | 11313－11 |  |
|  | 118\％－1 | 1201／2－1203／6 |  | 1183／120 | 116 －116 |  | 118 | 118 －118 | 1038－121 | 12136－121 | 1102／11 | 118\％－118\％ |
| Tetín |  | 120－120 |  |  |  |  |  |  |  | $121-121$ |  |  |
| Cold，co | 115 $x^{1}-110 \%$ | 1163／6－117 | 1103／2 | 117 | 118 －120 | $118-12$ | 11736－118\％ | 118） | 1183／4－181／8 | ／81173／110 | $117-1$ | 11484－1 |
| Aold．re |  | （15）－115 | 1：67／8－1103／ |  |  |  |  |  |  |  |  |  |
| Menip．MIv．， $1 \mathrm{nt}, \mathrm{g}, 4$ |  |  |  |  |  | 1013／102\％ | 1011／4－10 |  | $101-101$ | 100 | 100， $\mathbf{y}_{1}$－10 | 98－083／6 |
| Dob．© S．C．C．Edint． 7 | 11036－112 | 112－112 | 111－111 |  |  | 112－112 |  |  |  |  |  |  |
| Cednr F．M Mnornt |  | 78 | $65-85$ | 88 － |  | 77 － 77 | 74－74 |  | 5 | 70\％－70 | 78－78 |  |
| Mnd．Dec．AE Spring．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| 1nt，ex luaded coup．．？ <br> Do．trant recelptn． | $100-1$ | 105－105 |  |  |  | 100 | 95－071／6 | 00 | 9\％ |  | 101 |  |
| d． d ．${ }^{\text {d }}$ |  | $85-80$ |  |  |  |  |  |  |  | 89 |  |  |
| 2d100．， 8.01818 |  |  |  |  |  |  |  |  |  | 30－30 |  |  |
| Intern．de（it．No．－1nt． 6 | 109－10936 | 102－108 | 102\％－1033i | 100\％－103\％ | $103461041 / 6$ | （101－1041／2 | 102－104 | 1024－100 | 1043／－107 | $103-1047 / 8$ | 7／8101－10518 | 103\％－109 |
| Coupor | 71－744 | 64－73\％ | 63\％－67 | 63／8－ 87 | 62－64 | 633／－ 85 | 023／20 | 63－7014 | 68－68 | $68-693 / 6$ | ／69－70 | 68\％ 6 － 73 |
| Town Centornt receipln．： |  |  |  |  |  |  |  | 85 | $65316-708$ 86168 | 87 | 69 | $69-74$ $85-88$ |
| K．C．W5．EN．W．－1et． 5 |  |  |  | 931／3－9116 |  |  |  |  |  |  |  |  |
| Kontorky C．，1987．．．． 4 |  |  |  | \％783\％－80 | 7936－8176 | 1 |  | 85－871／ |  | 82－80 | 85x－ | $85-80$ |
| Ingn Co．FI，－1mp， 1.5 |  |  |  |  |  | 103y－1083 | 104－1041／9 | $6104-1011 / 8$ | 1／6，104－1017 | 103\％－104 | 1043／25 105 | $105-107$ |
| Lacl．Gna，Mt． $\mathrm{I}_{\text {co }} \mathbf{- 1} \mathrm{nt}, 8.5$ |  |  |  |  |  |  |  |  |  |  | 90－93 | －81 |
| Take Firlo \＆W Wo－ 1 et． 5 | 107 | 1074 | 108\％－1103／6 | 61103 | 1111／－113 | 11236－113\％6 | 110 |  | 113\％－118 | 112 | $111-213$ | $112-113$ |
| Lako Sibore \＆M．So．－ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1123／－112／2 |  |  | $100-109$ |  |  |  |  |  |  |  |  |
| Ileh．de Erle－New．．．．${ }^{\text {Knl．}}$ | 122\％－125 | 124 4 －124\％ |  |  | 120－1？0 |  | 122－122 |  |  | 119 －120 | 110\％$/ 1197$ | 120 |
|  | 102／6－103 |  |  | $103-103 \%$ | ． | 10146－1041／8 | 10148－1013 | $102-102$ | 10135－1013 |  |  | 10313－1034 |
| Det．Mor．© Trol．．．．．．${ }^{\text {P／}}$ |  | 132－132 | 1923í－ |  | 184－134 |  |  |  |  | $130-130$ |  | $130-130$ |
| C．Shore－Dividend．．g |  |  |  | $122-122$ | 1233－125 | $125-125$ | 125－125 |  |  | 1101／2－1191／2 | ／122－122 | 12438－124＊／4 |
| 1nt cono，conp．．．．．．．． 7 | 12514－12748 | 1273／－149 | $128-128 \%$ | 8123－120 | 1281－130 | 130－130 | 12036－123\％ | 612036－127 | 120\％－126\％ |  | 128－128 | 1261／2－127／6 |
| ， | 123－1274 | 1274 －1273 | ｜128－128 | 1281／－1209 | ${ }^{127}$－127\％ | 161251／2－1251／3 | 6120\％ 120318 |  | 1251－1254 | 1／125\％／8－120 | 125s－126 |  |
| con．，coup．．．．．．．．．？ | ［124－125\％ | （1233／－1274 | 1 1874－18746 | ［1283－123 | 128－1804 | 4120－127 | 125－120 | 1263／6－1203 | $13127-127$ | 12634－128 | 128－128 | 1212／125\％／4 |
|  | 121－125 | 120－120 | 188\％-127 | 12014－127 | 225\％－1281／2 | 1／2 $127-127$ | 125－128 |  | $11 / 127-1274$ | 18125 120 | 123\％－127 | 122－1241／4 |
|  | －107－1083 | 1083／4 | $111-111$ | 108－109 |  | 112－112 |  |  |  |  |  | 100－111 |
| C．W W．－10t， 8.6 |  | $88-08$ | 100－100 | $88-1003$ | 1 $100 \%$－100\％ | \％10096－100\％6 |  |  |  |  | 971／－874 | .... |

COURSE OF PRICES OF RAILROAD BONDS－CONTINUED．

|  | janeary |  | march． | APril． |  |  | July． |  | ETT＇\％EU | Oстор号， | Nлv＇ber． | Dec ${ }^{\text {a mer }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lo |  | Lo |  | Lo | Lo | Lo | Low．Hiph | Hew．H4ph |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 130－120\％ |  |
|  | $11416-114 \times$ | 115 | $116{ }^{1160 \%}$ |  | 11545－113／6 | 115 $1 / 5174 \times 1$ | 115－110\％／1 | 110\％ $61183 / 1$ |  | 103－11036 |  | 973－${ }^{8}$ |
| G |  | $97-$ | ${ }^{99}-100$ |  | 100\％－1024 | 100\％／6－1013／4 | 1003／－101 | 100\％$-100 \%$ ． |  | D8－10036 | D0－100 |  |
| N．Y．\＆R．if．．．．．．．．． 5 |  |  | 103 | $\begin{array}{rrr}102 & -102 \\ 35 & -85\end{array}$ |  |  |  |  |  |  |  |  |
| Y．H．©M．B． |  |  |  | 36－35 |  |  |  |  |  |  | 27 |  |
|  |  |  |  |  |  |  |  |  |  | 103－103 |  |  |
| Y．eman |  |  | 112 －112 |  |  | 1124－112 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Loula．\＆Nasilv，－Can． 7 | 118 |  |  |  | 118－12036 |  | 1203／1213／6 | 120 | 10 | 1 | 17－1174 |  |
| － |  |  | 107\％－107 | 112 | 112\％ | $\begin{array}{lll}113 & -11\end{array}$ | 1111／113 |  | 204－105 |  | $1103-100$ | －107 |
| O．© M | 11 |  | 11436－115 | 11878－110 | 117\％－117\％ | 118－120 | 117－118 |  |  | 115 －11 | 117／6 | $117-118$ |
|  |  | 100 | 100－105 |  | $107-10744^{1}$ | 107－107 |  | 105－105 | 1051 | $100-110$ |  | 10 |
| 11．\＆ |  | 117－117 |  | $117-117$ | 117\％－11844 | 114\％－115 | 151／6－1151／6 1 | $110-1$ | 117 | $115-115$ |  | 113\％－118\％ |
| eoern | $112-112 \mathrm{k} \mathbf{1}_{1}$ | 112\％ 113 | 118\％8－114 | 113\％－116 | $118-1183 / 1$ | 147\％－115361 | 114－115 | 114 | 114－1149 | 1148 | 11536－11036 | $112-118$ |
| Peosacrin Div． |  |  |  |  |  |  | $110-110$ |  | 110－110 |  |  | 1094／100\％ |
| t．Lools Div |  |  | 62 － |  |  |  |  |  |  | OB－ 08 |  |  |
| ash．\＆Deeat | 110 |  | 120－12176 | $121 \%-121 \%$ | 123 | 123 |  |  |  |  |  | 123－123 |
| mat bonds，192 |  | 11 | 11114 ${ }^{\text {d }}$ | 1134， | ${ }_{114}^{114}-1154$ | 114 | 11218－114 | 1113／1123／6 | 1104－112 | 10 | 110 | 10 |
| dEAll．－1 cold， 1937 | $98-1003$ |  |  | $\begin{gathered} 08 \\ 101 \end{gathered}$ | 10476－10634 | $104-10461$ | 10 | 102－102 | 101－107 | 1003 | 1003／100\％ | 1009\％－1 |
| O－yr．coid， 19 <br> ol．truet，\＆．． 1 |  |  |  |  |  |  |  |  |  | 105－107 |  | 104 |
| ol．truet， nsh．Fl． | $0^{00314}$ | 98\％ | 07\％$\%$－08\％ | 981 | 100－10134 | $\text { \|l\| } 101$ | $102-1021 / 1$ |  |  | 103 |  | $\left[\begin{array}{ll} 104 & -1043 \\ 102 & -1024 \end{array}\right.$ |
| Lon．N．Alb．© |  |  | 110 |  | 120－1 | $120-12$ |  | 117 | 117 | 117 |  |  |
| Con．，gold， 19 |  | 4 | 100－102\％ |  | 102 －1 | 102 | 1021／3－103\％${ }^{1}$ | 1026／6－104 | 1031／3－100 | 101－103 |  | $100-1034$ |
| n，So， |  |  |  |  |  |  |  | 05－80 | 20－081／4 | 97－2036 |  | 100－103 |
| Lonls．N．O．\＆T．－1nt． |  | 874－8746 | 8516－839 |  |  |  |  | ， | $80-0016$ | 0034－0034 | $00-808$ | 0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mem |  |  |  |  |  | 108 |  |  |  | 106\％${ }^{4}-1004$ |  |  |
| Mecrapoiltan | 111 | 1161／3－173／1 | 116\％－117 | 115－117 | $117-117$ | 117\％6－120 | $115-11$ |  | 1144110 | 118－117 |  |  |
| 2d， 18 | 108－109 | $108-110$ | 1075\％－108 | 108\％－110\％ | 107－111\％ | ［1084－109\％ 1 | $107-107 \% 1$ | 1063 | 108－108\％ | 108－109 | 105 |  |
| Iex．Cen．－N |  |  |  |  |  |  |  |  |  |  |  |  |
| Income， 1911 | 213／6－21， |  |  |  |  | 30－30 |  |  |  |  |  |  |
| Hex．Nnt．－18t， | 99－100 |  | 2 |  |  |  |  |  |  | 101达－1019 |  |  |
| lacome＂A＂ | ${ }^{628}$ | 0 | ${ }^{61}$ |  |  |  |  |  |  |  |  |  |
| din |  |  | 184 |  | 18 － |  |  |  |  |  |  |  |
| Mleb | 1311 | $132-132 \%$ ： | 132－13316 | 132 | （13034－1911／6 | 131¢－132 | $130-1$ |  | $130-1304 /$ |  |  |  |
| st， | 111 | 111 |  | 11294 | 114 |  |  | $114-114$ |  | 1104／112 | $110-110$ | ．．．．－．．． |
| exi | 11116－111\％ |  | $112-113$ | 113－113 |  | 115 | 115\％ 11516. |  | 112 －112 | 112 －112 |  |  |
| Rexiste <br> Jack．${ }^{\text {L }}$ |  |  | 112 －112 |  | 116 －116 |  |  |  |  |  |  |  |
| III．L．Sh． |  |  |  | 120 |  | 23 |  |  |  |  |  |  |
| on |  |  | 99 | 90 |  | 103－104 | 104 |  |  |  |  |  |
| xt．\＆In |  |  | ．．．．－．．．． | 1033 |  | 103－1043／1 | 103 | 102 | 102 |  |  | $103-103 \%$ |
| acon |  | 99－103 | 1006－104 | 1011 | $100-10$ |  | 103－105 | 100 |  |  |  | 108－108 |
| Mebigna |  | 115 | 115－116 | 118 －！ 18 | 116 －118 |  | 114 －114 |  |  | $115-117$ | $117-119$ |  |
| Ashland Di | 114 | 116 | 118 |  | 11 |  | 118 －118 |  | 116 | 110 | 1104 | 1104\％－120 |
| M11．\＆No． 1 | 1001／－10936 | 1081／2－1091／6 | 1084 4 －11016 | 11036－111 | 1103 | 107 | 109－1091／6 |  | 103\％－110 | 109－110 | $100-1$ | O |
| －1st，on |  | 1067\％－103 | $108-10046$ | 109－109 |  | 1051／－1076｜ | $108-107$ |  |  | 100\％$\%$－100 | －108 |  |
| Minnenp．ctst．L．－ | 80 | 90 | 93－93 |  |  | 2 | 95－97 |  | 006\％－101 |  |  | 5 |
| Iowa E |  | 81 |  |  |  | 85－85 |  |  |  |  | 85 |  |
| 2d mort，${ }^{\text {Southw }}$ |  |  | 50－50 |  | 42－42 | 43－5216 | 501／－5，501／ |  |  |  |  |  |
| Southw＇st． |  |  |  |  |  |  |  |  |  |  |  |  |
| Imp．dequip．，1922．6 Minn．S．S．M．EAt．18t．s |  |  |  |  |  |  |  |  |  |  | $57-57$ | 00 |
| Minn．S．S．M．\＆ |  |  |  |  |  |  |  |  |  |  |  |  |
| Mo．Prec．-1 st 3d， d906．．．． | 1103 | 1123／ | 113\％－1146 | 115 | 11178－113 | $112-1121 / 11$ | 1 |  | $113-114$ | 1133 | 107－109 | $100-1004$ |
| 3d，1906．．．．．．． | 118\％／1183／ | 118\％ | 1184－120 | 121\％／2 | 118 －21846 | $120-120$ |  |  | $121-1214$ |  | $6112-114$ | 113－1146 |
| Trust gold， $1917 \ldots . .3$ ， |  | － 93 |  |  | 9374－943／ | 084 $\square^{-1}$ | 903， |  |  |  |  |  |
| Prc．at Mo．－1st，ext． 2d， $1891 . . . . . . . . . . ~$ |  |  |  |  | 101－102 | $102-102$ | 20－1024 | $93-100$ |  |  | 08\％－ $28 \%$ | 98\％ |
| 2．2d， $1891 .$. | 104－105 | 10438 | 105－105 | 105－105\％ |  |  | 103s－103\％ |  |  | $103-103$ |  |  |
| M10．K．\＆．${ }_{\text {Gen }}$ |  | 541／6－59 | $51-583$ | 53－5744 | 57－581／2 | 5 |  | 02 |  | $603-08$ |  |  |
| Con． | 51\％－674 | 52－544 | 51－53 | 503／8－53 | 531－5354 | 53资－601／8 | 501／8－5 | 574／3 |  | 573\％－60 | 518 | 01－651／6 |
| Consol．， 1801 | 20－824 |  |  |  |  |  |  |  |  | 9314－89 | $93-1$ | －11 |
| Man．delent． Teho deneos |  |  |  |  |  |  |  |  |  |  |  |  |
| Teho de Neo |  |  |  |  |  |  |  |  |  |  |  |  |
| Mabile \＆Ohio |  | 12\％ | $113-113$ | 1134－11 | 11848－1164 |  | 114－110 |  | 10 | －180 | 118 | 115 －115 |
| 1st，exten． 19 |  |  |  |  |  | 1073－10 |  |  |  |  |  |  |
| Gent Mr．， 1938 |  | 44－5036 | 46－40 | 49 | $51-5278$ | 8 52\％／ | － | 53\％ 58 |  | － 60 | 571／6－39 | 56－57／6 |
| $1 \mathrm{nt} \mathrm{pref}$. |  |  |  |  |  |  | 011／3 |  |  |  | 4－01 |  |
| r．1．decaira |  |  |  |  | 72－834／6 | 80－80 | 75. | － |  | 78－78 | $\pi$ |  |
|  |  |  |  |  |  | ． $\begin{array}{ll}116 \\ 120 & -11120\end{array}$ |  |  |  |  |  |  |
| Mutoal Un．T | 93 | 1024－102\％ | 101\％－102\％ |  | 101处－103 | 102\％／103 | 10058－10038 | $101-1024$ | 101\％－102\％ | $103-1034$ | $6100-10196$ |  |
| Sumhv．C．ESt | $128-13046$ | $131-1314$ | 133－133\％ | 153\％ 134 | 194－135 | $193-1381 / 4$ | $6135-135$ | 133－135 | 1334－134 | 13835－234 | 134 |  |
| 2d， 1901 | 1074／6－110 |  | 112－112 | 112－112 |  |  |  |  |  |  |  |  |
| Consol．${ }_{\text {cong }}$ |  |  | 104\％－105\％ | 103\％－109\％ |  |  | 107 | 10 | 1083／－107 | －105 | 108 －107 | 1031／－1071／6 |
| ew J．Sout |  |  | 12046－12036 |  |  |  |  |  |  |  |  |  |
| Y．J．South |  | 105－105 |  |  |  |  |  |  |  |  |  |  |
| F．Centrni | 1041／4－106 | 1085－107 | 1081处－107 | 100\％\％－107 | 104－100 | 105－106 | 10446－10554 | 105－105 | 101\％－105\％ | 1049\％－106 | 1031／－1033 |  |
| N．Y．C．S 1 | $133-185 \%$ | 1353\％－133\％ | 135\％－139\％6 | 138－138 | 13536－1381／6 | 8 187\％／1876 | 133－135 | $134-13536$ | 133－13 | 132\％／135 | 123 |  |
| 1 st ，reg | 1983／135 | 1354－135\％ | 135 $\chi^{-1351 \%}$ | $\left[\begin{array}{ll}135 & -1354 \\ \hline 1\end{array}\right.$ | 1354－1303 |  | 132\％－1334／ | 1331／6－1331／6 | 1324／1321／6 | $6133-133$ | 133－1 | 129 －133\％ |
|  | $111-1119$ | 118－1133／4 | ［1116－1123／ | 11188－112 | $113-114$ | 115 －115次 | 115－115 | $114-115$ | 1111／3128 | 1116－1111／6 | 610\％／－1 | 110 |
| eb．reg．，＇s9．19 |  |  | ［121／8－112／8 | （．．．－．．． | 113－113 |  | 112－112 | 114 |  |  | 111 |  |
| Deb．reg．，＇89－19 |  |  |  | $112-1: 2$ | 112\％${ }^{\text {－113 }}$ |  |  |  |  |  |  |  |
| Harlem 1st，r |  |  | 134 |  | 1314／6－1311／6 |  | $130 \not / 6-1303$ |  |  | $129-120$ | 12 | $314$ |
| N．J． |  |  |  |  |  |  | $128$ |  |  |  |  | ＊ |
| West Shore， | 102s－100 | 105\％ 1063 | 1057／－1008\％ | （103－1074 | 107\％ $108 \%$ | 103－100 | 边 |  |  | 105\％ | 1105 |  |
| Megiatered．． | 102\％－105\％ | 106－108 | 105\％108\％ | 1057 \％－107 | 107－113\％${ }^{\text {c }}$ | （ $108-108 \%$ | 10078－10778 | 105\％／4－10078 | 1051 | 105－103 | ${ }^{10476108}$ | 035 1004 |
| N．X．Chic．AEst． | 9198－91\％ |  |  |  |  | 96\％－854／4 | － $95-974$ | 91－00\％ |  | 023－95 | 2934－9436 |  |
| Y．Elemice |  |  |  |  |  |  |  |  |  |  |  |  |
| Y．Elevnted－1 | 16 －117\％ | 17 | 1163 | 117 －1 |  | $120-12$ | 1048118 | 116 | 1104－110\％ | 16 －11 | 11036－11 | 117－118 |
| \＆N．E．$-1 \mathrm{st}, 1$ |  |  |  |  |  |  |  |  | 1181／－11836 |  |  |  |
| N．Y．N．11．811．－1 | $111-1114$ | 111\％－112 |  |  |  | $110-110 x$ |  | 1 | 110 ${ }^{1}-1104$ |  |  |  |
| N．Y．\＆Nnrib，-1 |  |  |  | 107－108 |  |  |  | 108 411036 |  | $09-109$ |  |  |
|  | － | 80－52 | $51-534$ | 511／8－53\％／8 | or | 1 | 55 | 53－54 | 53－52\％ | ¢ $53-50$ |  |  |
|  | 112 | 1114 | 1104／－118 | 110x－112 | 1111／－1124 | 112\％－1 | $113-1$ | 1131／21136 | －1 | 11 | （111）${ }^{1} 112$ | 18. 129 － |
| Consol． 1 At， 1939 <br> N．Y．Susq．dEV．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| 俍 |  |  |  |  | 99－101 | 101 |  |  |  | 101－1019 |  | 100 |
| 1937. | 771／8－776 | 773／27\％ | 77－58\％\％ |  | 784－81／6 |  | 6 $83-834$ | 8136－82 | 81迷 8116 | 6 803－81／\％ |  |  |
| －Tex．1． |  |  | 17 |  |  |  | 118 －110 | ｜ $7 .$. |  | 115 －11 | 115 | $1151 /-115 \%$ |

COURSE OF PRICES OF RAILROAD BONDS-CONTINUED.


COURSE OF PRICES OF RAILROAD BONDS－CONClUDED．

| Bonds． | 3 A | FE | MA | APMLL． | Ma | JURE． | Jul | Auoust． | 3 E | 8． 0 | N | Decibra． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low．High | Low．High | Low．111gh | Low．Iligh | To | Low | Low | Low． 1 Hgh | 10 | Low | Low | Lo |
|  CalrodeFulton－14t．． 7 | $\left\lvert\, \begin{aligned} & 1051 / 6-108 \\ & 103-103 \end{aligned}\right.$ | $\begin{array}{ll} 108 & -107 \\ 102 y / 6-109 y \end{array}$ | $\left\{\begin{array}{l} 1083 \mathrm{i}-107\} \\ 103-104 \end{array}\right.$ | $\begin{cases}107 & -108 \\ 103 y-1033\end{cases}$ | $\text { 3/ } \left\lvert\, \begin{array}{ll} 107 & -108 \% \\ 102 \%-1041 \end{array}\right.$ |  |  |  |  | $\begin{array}{ll} 103 & -107 \\ 102 & -10 \end{array}$ | $\begin{aligned} & 1005 /-107 \\ & 108-103 \end{aligned}$ | $10636-103$ |
| Calro Arko © Texne． 9 | 10496－1 | ${ }_{104}^{10100}$ | $104-10$ | 6107－107 |  | ． 103 － 10 | 101－ 108 | 1023 | $\begin{aligned} & 1023 /-103 \\ & 1031 /-1013 \end{aligned}$ | $\begin{array}{ll} 102 & -1023 \\ 104 & -105 \end{array}$ | $\begin{aligned} & 103-103 \\ & 105 \%-106 y \end{aligned}$ |  |
| Gen．consal．\＆1．$x$ ．．．． 5 | 81 | 837／ | 833／6－85 | 811／3－8394， |  | 85 － | 81\％ | 8114－ |  | 851／2－873 |  | \％ |
| St．Th．\＆－S．F．－2d，cl．A． 6 | 110 |  | 118－118 | 118－121 | $118-118$ | $118-11$ |  |  | 1184－1 | 1183－1183 | 114 | $111-113$ |
| Class 13． | 115 12117 | 11719－118 | 118－118 | $\begin{array}{ll}120 & -121 \\ 110\end{array}$ | 1104－1188 | 6118 －1183 | 1120 | 118－119 |  | $119-1$ | $116-1164$ | $111-113$ |
| Clnsm C．．．．．．．．．．．．．．．．．． 6 | ${ }^{1151}$ | 117－118 | 118－118 | ${ }^{110}-121$ | 116319－118 | $118-11$ | $118-11$ | $118-118$ |  | 1184－1 | 11536－1153 | 1123－112\％ |
| Equipment ．．．．．．．．．．．． 7 | $\left\lvert\, \begin{array}{ll} 108 & -100 \\ 1152 / 8-116 / 6 \end{array}\right.$ |  | $117-118$ | 1083／10－103／3／ $112-12098$ |  |  |  |  | 105\％－1 |  | 105－105 |  |
| General mart．．．．．．．．． 6 | $5\left\|\begin{array}{l} 115 \% /-116 \% / 2 \\ 101 \times-108 \end{array}\right\|$ | $6\left[\begin{array}{l} 1151 \\ 1029 \end{array}\right.$ | $\begin{array}{ll} 117 & -118 \\ 104 \$ 6 & 105 \end{array}$ | $\begin{array}{ll} 110 & -12 \\ 1051 / 8-10 \end{array}$ | $110$ | $\$ 100$ | $118$ |  | $\begin{cases}110 & -1 \\ 104 & -1\end{cases}$ | 110\％－11 | $118-1183$ | 112－112\％ |
| Genernimart．．．．．．．．． 5 |  | $1023$ | 9018－092 |  |  | $100 \%$－128 $19-809$ | 1033． 003 |  |  |  | $102-102$ | 100\％／1023／6 |
| 1st，Trust， 198 St．P．ND， | 103 | 106－106 | 130－1c83 | 1043／－1043／2 | （10434－10534 | 4 1016／103 | $\left\{\begin{array}{c} 003-003 \\ 105 \%-100 \end{array}\right.$ | 105\％${ }^{\text {d }}$－108 | 108 100 |  | $\begin{aligned} & 90 \%-02 \% \\ & 102 \%-1021 \end{aligned}$ | $\begin{array}{ll} \ldots . . . & -\ldots \\ 102 & -103 \end{array}$ |
| St．P．M．EVI－1 AC1 1109.8 | 112 | 1123\％－118 | 113－114 | $114-114$ | 118－118 |  | 1133－11 | 11146 | 11436－1 | 1117 | $117-117$ |  |
| dd mortgo， 1100 ．．．．．． 6 | 11878－120\％ | 612096－121／1／ | 1203／8－121 | 118－118 | （18） $\mathbf{c}_{1} 121$ | $120-120$ | $121-12$ | 121\％－122 | 1221／－12 | 117 | 11746－1173 | $117-11896$ |
| Dakotn Exte | 118－119 | 120－120 | 119－119\％ | ${ }^{118}$ | 1185杨1183 | 6119\％8－120 | 120－121 | 121－121 | $121-1213$ | $\mathrm{C}^{121}-12$ | 1154－1 | 115 $\mathrm{s}_{1}-117$ |
| 1 st ，conanl．，coup．．．．． 6 | 1153／－117 | 118－120 | 11736－118 | 118 | ${ }^{1} 1193$－1203 | $61203-121 \%$ | 118 $x^{11}$ | （118\％－118\％ | （110\％－120 | 1184－1183 | 117\％－11 | －118 |
| Reducedino．．．．．．．41／6 | 883／100 | $100-100$ | 100－100\％ | ${ }^{1002 / 3-101}$ | 103－108 | 103－1039 | 101－10 |  |  | $101 \times-101$ | $101-10$ | 100 $<101$ |
| Collat，trast，180S．．． 5 | 97－981／6 | 9034－978 | 97－93 | 97－88 | 074－0934 | 6 $03 \%$－100 | 203／10 | 0830－90 | 00\％\％ 033 | $6{ }^{\text {901 }}$－1 | $100-102$ | －1013／ |
| Moatana Ext．，1at．．． 4 | 883 $109-87$ 110 | 88－90 | $\left\lvert\, \begin{aligned} & 88-893 / 2 \\ & 1133 / 1151 / 4\end{aligned}\right.$ | 115x－11538 |  | （6） 8036 － $20 \% / 6$ | 83－ 11385 | 80\％9－88 | $8036-88$ <br> 118 <br> 110 | 88－89 | ${ }^{88} 8$ |  |
| － |  |  |  | 10\％－1159 | （15） 88 － 88 | $115 h_{8}-110$ $88-88$ | $1133 / 116$ $85-85$ | 78 | $\begin{array}{rr} 118 & -11 \\ 80 & -8 \end{array}$ | $1153-1104$ |  |  |
| 1026. | 87\％5－8 | $883 / 8$ | 85 | 85\％－8836 | $4883 / 101$ | $88-8$ | $85-87$ |  |  | 88 － | 803601 | 86－80\％ |
| S．Francie N．P，－${ }^{\text {at，} \mathrm{c} .5}$ |  |  |  |  |  | 102\％－103 | 1003／－101 | 100\％ 610 | 100\％$\% 10$ |  |  |  |
| Shen．Vnl，－1et，Trirec． 7 | 00 | 02－823／4 | 88 | 873／6－89 | 92－98 | 93－90 | 041／2－054 |  | 0176 | －100－100 | 100－107 | 105 |
| Gen．mori．，Tr，rec． 6 | 31－33 | 331／6－34 | $31-81 \%$ | 31 | 39－40 | 38\％ 3 － 40 | 38－38 | 3036 |  | 37－41 | 101／－45 | 4－ 403 |
| South Cnrollun－1st．．． 6 | 00－95 | 05. | 93－05 | ${ }^{90}$－ 91 | ${ }^{90}-83$ | －043／6－983 | 895－983／ | ＊99－1001 | ＂94－994 | ＊957／2－101 | 94－06 | －9，－498 |
| 2d，1931．．．．．．．．．．．．．．．6 | 47－63 | $55-80$ | $53-583 / 6$ | 553／－5594 | 60－． 50 | 55－551／4 | 626－57 | 57－61 | 67 | $87-60$ | 88－58364 | \％853\％ |
|  | 93 | 8－10 | 518－838 |  |  |  |  | ．7－7／88 | － |  |  | $7-7$ |
| Eo．Pac．，Cal | 114－114 | 1148／8－141／8 | 115 $\mathbf{S}_{\text {d }}$－118 | 114\％8－1144 |  |  | 1161／21774 |  | $\begin{array}{ll}118 & -1183 \\ 084\end{array}$ |  | 1143－11516 | $113-1134 / 6$ |
| 1st cosol．．193S．．．．．5 |  |  |  |  |  |  |  | $400-081 /$ | $98 \times 102$ |  | $101-101 \%$ | $1011 / 2-102 \%$ |
| Sa．Pre．，Ariz．， 1 st．．．． 6 | 105 | 108 | 108 －1 | $100-1073$ |  | 1074－1084 | 104 | $100-10038$ | ［107－108 | 1059\％－109 | 1009／－10034 | －110 |
| Eo．Pnc．，N．Mex．－1st． 6 | 105x／－107 | 107\％ 1088 | 10746－1 | 107\％／108\％ | 1072．107／1／2 | （1074／103 | 1053／－10578 | 100\％－107 | 1073 101083 | 1081／10054 | 1003／120 | 1083i－110x |
|  |  | 894－97 | 953／6－100 | ${ }^{\text {P4 }}$－95364 | （ 911／3－93 | 044．9136 | 047\％ 08 | 95\％－ $95 \%$ | ． 0595 －004 | 951／3－90 | 95\％${ }^{\text {a }}$－ $883 / 4$ | $09 \mathrm{e}-271 / 8$ |
| MIr．Dlv．． 1 st ．．．．．．．．6 | $80-$ | ${ }^{0} 3$ | 93－99 | 9036－9336 | 87－88 | 973／6 93 | 94－97 | 914延－96 | $05-983 / 8$ | 07 － | $98-100$ | $100-102$. |
| Tex．C．$-181.8 . f ., 1909.7$ |  |  |  | 45 | 45－50 |  |  | $50-50$ |  | 50－50 |  |  |
| 1st，1911．．．．．．．．．．．．．．7 | 45－45 | 451／2－45\％ |  |  |  | 49－40 |  | 50 | 49 |  |  |  |
| Tex．isf．t．－18t， 19 |  | 118－116 |  |  |  |  |  |  |  |  |  |  |
| Snblue Div．， 1 st． | 10318－104 |  | 1004－1014／4 | 102／6－102／8 | 1023／8－1021／6 |  | 1013－1041／ | 1045\％－1 | $102-10$ |  |  | $105-105$ |
| Texns \＆Prncific－1st．．．6 | 104－109 |  |  |  |  |  |  |  | 110\％／1 | （1103／－1104 |  |  |
| 1st，gold，2000．．．．．．．5 | 8598－919 | 893／6－ $917 / 6$ | 851／2－8098 | 871／2－923／6 | 91 | 89 | 883\％ 8 | 818938－9198 | 001／3－914／4 | 8936－914 | 91－82\％ | 89 |
| 2d，Ef，1nc． $2000 \ldots . .5$ |  | 80\％ | 34－37 | $35-40$ | 383\％－3936 |  | 35－374／8 | （65\％／6 38\％ | 371／3－38\％， |  | 3034－88 | 353－301／ |
| Tal．A．A．\＆C．， 1 1月17． 6 <br> Tol．A．A．dEN．M．， 1 At． 6 | $1002 / 2101$ $98-102$ | $102-1074$ | $107-108$ | 107－107／6 | $\left\lvert\, \begin{array}{ll}101 & -101 \\ 104 & -2013\end{array}\right.$ | （103 $\begin{aligned} & 103 \\ & 104 \\ & -1103\end{aligned}$ | 1051／2－1083／1／ | （105－108 | ${ }_{\text {cke }}^{103 \%-1053 / 4}$ | $\left\{\begin{array}{l} 1043 /-105 \\ 106 y-10 \pi \% \end{array}\right.$ | 104 <br> 108 <br> $-105 \%$ <br> $107 \%$ | 104－104］ |
|  | 103－104 | 105\％／8－1 | ［103－100：6 | 1003／108 | ［108－1094 | 1091／4－120 | 113－116 | $113-113$ | 112－11426 |  | 114 |  |
| Tol．A．A．EMt．P．-1 st .6 |  |  |  | 92－983／6 | 9736－101 |  |  |  |  |  |  | 102－1 |
| Tol．© Ohin Cent．-1 | 101 | 102－103 | 1027／8－1027／4 | 102－1021／2 | 1023／－103／6 | （1033 3 －1044 | 101／4－102 | $101-1023$ | 102Y／103 | $101-102$ | 101－102 | 10216－105\％ |
| T．1P．SEW，－18 | 55－76 | 7516－76 | 751／2－7316 | 74－78 | 76－80 | 79－82\％ | $77-79$ | 77－78 | 773／8－78 | т7－78 | $77-78$ | 78－7 |
|  | 122）－ 83 | 95－100 | 99－10338 | 103－104 | 105\％\％－103 | 10136－102\％ | 102－102\％ 6 | 8 1023／4－103 | 102\％ | 102\％$x^{2}$－103 ${ }^{\text {cs }}$ | 10234－10346 | 100／3／10 |
| Union Pracor 1 st， 189 | 1113－113\％ | 113－119\％ |  | $115-11578$ | 118－110\％ | 1161／6－110\％ | $115-117$ | 1414／8151／9 | $115-115$ | $113-114$ | 112\％ 2 －113\％ | $113-1131 / 8$ |
| $1 \mathrm{ft}, 159$ | $113-114$ | 1133／413\％ | 114 ${ }^{1}$－1443／ | 1155／8－1184／3 | ${ }^{11838} 8117$ | $1178-11878$ | 1183／ $61188 / 5$ | ${ }^{115 \%}$／－110 | 115 ${ }^{\text {d }}$－116 | 1151／8－110 | 114－114 | $114-116$ |
| $1 \mathrm{ft}, 1598$ | 1131／2－11536 | $115-115 \%$ | 115－1153\％ | 11518－117\％ | 11783－118\％ | 118\％－120\％ | 173／3－120 | 1173／－118 | 117－118\％ | 117－11730 | 116－117 | 115\％－110\％ |
| $1 \mathrm{st}, 1599$ | $115-110$ | 119－116\％ | 117－118 | 1173\％－11730 | 118\％／8－118 | $120-121$ | 1203／2－121／6 | 6119 －119 | 110\％ $4119 \%$ | 110\％ －110\％$^{1}$ | 1181／8－110\％ | 1184／1183／4 |
| Landur |  | 1029 4 －102\％ | 龶 |  |  |  |  |  |  |  |  |  |
| Slnkl | $118-120$ | $120-12034$ | 1169／4－11056 | 118 | 1163／n－11778 | 11 | 1171／6－11 | 118 －118 | 114 －1144 | 141／4－1136／6 | 15 | $115-1101 / 8$ |
| Registerci | 11956－110 | $120-12031$ | 110 1118 | 11678／－118\％／ |  |  |  |  |  |  |  | 115\％－115\％／4 |
| Collnteral 1 | ：05 |  | 108－108 | 1064＊－10636 |  |  |  |  |  |  |  | 1150 |
| Collnternl Trust |  |  |  |  |  | 98－88 |  | 98 |  | $08-08$ |  |  |
| Collnteral trist |  |  |  |  |  |  |  |  |  |  |  | 1／8 |
| Kın．Pac．－1nt，1595．6 | 1111／6－111／8 |  |  | 11036－11036 |  |  | 1123／6－112／6 | 1101／8－1103／8 |  |  | 36 | 111／6－111／3／ |
| 1st，1896．．．．．．．．．．．．6 | 1001／8－11058 | 110－1103 |  |  | 1123／2－112\％ | $110-110$ |  |  | $111-11116$ |  | 1111／1124 | 1081 $6-1001 / 3$ |
| Denv．Div | 114－114 | 115 －1153／ | 1142／8114 | 1151／－115\％ | 112\％／115 | 1141／8－11436 | 115 | 115 | 11536－115 | 10\％ $\mathrm{s}_{-117}$ | 113－11346 | $113-1111 / 8$ |
| 1 st ，consal | $112-1191 / 2$ | $114-1153$ | 1133 6 －11416 | 1143－117\％ | 1131／6－1153／ | 114\％－115\％ | $115-1151 / 8$ | 115－11536 | 1157／8－11036 | $118-117$ | 1135 6 －114 | $114-11+3 / 8$ |
| At．Col．© I | 1c2－108 | 101－102 | 100－102 | $88-100$ |  | 94－93 | 08 － 07 |  | 03 | 93－97 | 95－053 | 95－87／6 |
| At．J．C．N IV |  |  |  |  |  |  |  | $931 / 2-933 / 6$ |  |  | 02－02 | 92－02 |
| Oreg．Sh．Iıne－1st．．． 6 | $112-1141 / 6$ | $111-1123 / 1$ | 11112－119 | 11156－114） | 113\％－1143／8 | 114／6 1139／6 | 11438－11536 | $112-113$ | 113 | 11395－11．13／2 | 113－114 | $113-11136$ |
| Utnb South＇$n$－Gen ．．p | 101－104 | 1031／6－101 | 104－115 | 115－115 |  | 114－115 | 115－118 |  |  | $115 \quad-118$ | 1163／－1161 | $118-118$ |
| Ext＇n，1st， |  |  | 100－110 | $110-11136$ |  | $111-11281$ | 114．-115 | 11136－112／6 | $113-11$ | 112\％ 61136 | 1193\％－115 | 118－118 |
|  | 051／3－0634 | 97－831／8 | 883／0－803／6 | 98－9316 | 003 3 －10035 | 10033－10054 | $101-101^{\circ}$ |  | 1013 $6-10136$ | $100-103 / 4$ | 101 $1 / 61031 / 4$ |  |
| Tah © North＇u－18t．．7 |  |  |  |  |  |  |  |  |  | ．．．．－．．． |  | 115－115 |
| Va．Mha．－fien，1936．．5 | 7836－81 | 52－87\％8 |  | 871／6－90 | 871／2－¢8\％ | 87\％． 831 |  | 87－871／6 | $87-80$ | $83-839$ | －8 | 85 |
| Gen．，gunrostnmpedi．s） |  |  | 88－00 | 014－91\％ | 80－904／6 | 00 |  | 80－0014 |  | $01-01$ | 831／－893／4 | $88-88 \% \%$ |
| Valley itra ot to．－Can 6 ， | $08-103$ | 105 |  | 105－105 | $105-105$ |  |  |  |  |  |  |  |
| Wnlush $-1 \mathrm{sf}, \mathrm{K}, 19: 19.5$ |  |  |  |  |  |  |  |  | $03-103$ | $103-104$ | 100\％ | 1005 103 |
| 2d mort．，woll， 1939.5 |  |  |  |  |  |  |  |  |  |  | 818 |  |
| Do Febe＇ Ducaup st＇nil． |  |  |  |  |  |  |  |  |  |  |  | 4014－82\％ |
| Del，1nc－193i，s．B．6 |  |  |  |  |  |  |  |  |  |  |  | 50－53 |
| Gen，mnrto，tr，rec．．． 6 |  | $\begin{aligned} & 401 / 6-42 \\ & 021 / 6-94 \end{aligned}$ |  | 101／3－101\％ | $\left\|\begin{array}{cc} 45 & -45 \\ 100 & -1023 \end{array}\right\|$ |  |  |  |  |  |  |  |
| Detroit D1v． | 113\％8－116 | 115－117\％6 | 110\％8－118\％ | 1184 4 －125 | 121 6 － 123 | 127－128 | 127－127\％ | 127\％ | 10386104 $120-1208$ |  |  |  |
| W＇nb＇elt， 1909 tr，rec． 7 | 80－87 | 87－87 | 83－88\％ | 83－92\％ | 87－0356 | $98-100 \% / 8$ |  | 100－100\％ | $10093-101 \%$ | $100-100$ |  |  |
| Tol．EEW．－1st，ext＇d．$\%$ | 11146－111／6 |  | $114-114$ | $110-11325$ |  |  |  |  |  |  |  |  |
| Trnst receipts．．．．．． 7 | 803／8－91 | 98－95 | 01－951／2 | 97－100 | 100－102\％ | 1021／3－103 | 1021／2－10344 | 10326－1021 | 1034－10393 |  |  |  |
| Si．Lonlm D |  | 112－114 |  | 118－113 |  |  |  | ｜．．．．－．．．． |  |  |  |  |
| Trust receipts．．．．．．7 |  | 933＇e－0436 | 01－35 | 07－05\％ | 100 $x$－102\％ | 1021／2－102\％ |  | $103-10336$ | $10346-1034$ |  |  |  |
|  | $87-88$ | 88\％－0036 | 87－90 | 8036－1002 | 931／5－100 | 100－103 | 034 102 | 10039－102 | 103 3 －10978 | 1024－101 |  |  |
| Kunipmeat |  |  |  |  |  |  | 10－10 |  |  |  |  |  |
| Conso，couv．，Ir．rec．． 7 | $88-88$ | 85－80 | 8138－88 | 8835－10036 | 0038－92\％ | 88－100\％ | 971／－ 0034 | 081／6－101 | 1001／4－101 | 2036－101 |  |  |
| Cif．Wentern－1st．．．．．． 7 | $1107 / 81101 / 8$ $80-01$ |  | 113\％－1151／ | 1151／－117 |  |  |  |  |  |  |  |  |
| Trast rece | 80－01 |  | 03－85 | 97－102 | $102-1033$ | 1021／8－198 | 102\％ 1010816 |  | 1031／203 |  |  |  |
|  | 83－83 | 87 | 86－884 | 80－87 | 081／6－100 | $100-10216$ | 101－10： | 100－1031／2 | 10213－102 | 02－102 | 1033－103 |  |
| Quln．© Trale，tr．ree． 7 | 00\％ －$^{\text {80\％}}$ |  |  | $87-100$ | 100－1023 | 1021／10295 |  | $103-103 \%$ | t02－102 |  |  |  |
| 111．心S．T．， 1 st Tr．rec． 6 |  |  |  | 101／3／101／2 | $101-102 \mathrm{is}$ |  | 10116－1013／6 | $103-103$ | 103 $<$－10336 |  |  |  |
| St．I．K．U．SEN．－TI．E．7 | 1119．112\％ | $113-114 \%$ | $110-111$ | $111-112$ | 112－112 | 111／6－11136 |  | $111-111 / 6$ | － | $109-110$ | 11018－111 | 1113 6 －12138 |
| North．Mno－1at．．．．．$\%$ | 1313／－11346 | 113\％－1133\％ | 11935－11436 | 114\％－14\％4 | $110-110$ |  | 112 | 1241／3－11484 | $115-1151 /$ | $117-117$ | 2153－110\％ | 118 |
| Warren－chl， $1100 . . .7$ |  |  |  |  | ${ }_{121}^{121}$ | 123－173 |  |  |  |  |  |  |
| W．N．V．© Penn．-1 st． 5 | 9514－963 | £058－100 | 0834－9316 | 031／2－101 | 08 －101 | 9946－100\％ |  | 9398－98 | 98－97 | 951／4－97 | 913\％－00 | 0136－0036 |
| 2dM1．，\％o，1122\％．．．3－5 | 393\％－4034 | 40\％8－41 | 40－41／84 | 30\％－40 | 30y6 30 | 37－334i | 31－37 | 334－34\％ | 33s4－35 | 3314－31 | －313 | $3^{03 / 5}$ |
| Weat．Vn．Tel．－Com | $\left\|\begin{array}{cc} 110 & -117 \\ 087 /-10236 \end{array}\right\|$ | $100 \%$－103 | 1011／6－1024 | 1094－105 | $11 \tau 1 /-118$ $1041 / 2-10516$ | $105-100$ |  |  |  |  | 115－115 |  |
| Wheel．STake E．－1 \％t．5 | 102 $2_{2}{ }^{-101}$ | 101－1013 | 104－104 | 102－102 | 102 6 －103 | 10546－1．5\％ | 105－10036 | 102－110 | 108－1024 | $105-105$ | $105-1$ | $103-104$ 101461054 |
| W1s．Cent．C＇no，1st，a．．．5 |  |  |  |  |  |  | 959 | $\mid 00-3034$ |  | 061／3－18 |  |  |
| 1иепиme，19：37．．．．．．．．． 5 |  |  |  |  |  | 88 |  |  |  |  |  | －nmes |

QUOTATIONS OF STERLING EXCHANGE FOR EVERY DAY IN THE YEAR 1889.
[Compllod from the quotations of leading bankers.]


COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR THE YEAR 1889,
[Compled from all sales of Stooks at the New York Stock Exchange.]

course of prices of ritladad and miscellinejus stojks-Continued.

| оскs | janvary | $\underline{\text { Frar'try }}$ | Мансен. | ApriL. | Ar. | Jexs. | ur. | Acoubr. | кr. | . | Nor'ask. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lom. 1 llkh | Lor | Sow, 1 Hkh h |  |  | Loar.114h | Low.11212 | Lom.118 | Low. 11 lkh | Low. $11 \times \mathrm{kh}$ | tow. LH |  |
|  |  | $120-220$ |  |  |  |  |  |  |  |  |  | $\frac{10 m .11 \mathrm{~kb}}{\ldots}$ |
| rer. | 18\%-20 |  |  |  |  | ${ }_{21}^{9}=24.4$ |  |  |  |  |  | crex |
| ret. | 188-20 |  |  | 28-87\% |  |  | .... - ... |  |  |  | $\bigcirc$ | - |
| 促ston \& Pembrote |  |  |  |  | 2074 |  |  |  |  |  |  |  |
| Le |  |  |  |  | ${ }^{2036} 81318$ |  |  |  |  |  | -10584 |  |
| Lake |  |  |  | 1003-10336 |  |  |  |  | $0$ |  |  |  |
| $\underline{1}$ |  |  |  | 433-95 81\% 888 | 931/2-95 1748-70\% |  |  |  |  |  |  |  |
| Liouls |  |  |  | $40-42$ | $423 / 8-453$ |  |  |  |  |  |  |  |
| ref |  |  |  |  |  |  |  |  |  | 10764070 |  |  |
| rat 11.8 |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 10-100 \\ & 100 \\ & 100 \\ & 100 \end{aligned}$ |  |  |
| Matifintioa coin |  |  |  |  |  |  |  |  |  |  | 101 |  |
| mhn |  |  |  | cos | $\begin{gathered} 90-10 \\ 80-88 \end{gathered}$ |  |  |  |  |  |  |  |
| mpl |  | 19-535 |  |  |  |  |  |  |  |  |  | cose ${ }^{80}$ |
|  | $\ldots$ |  |  |  |  |  |  |  |  |  |  |  |
| Mrechlıan |  |  |  |  |  |  |  |  |  |  | 90, |  |
| Prei |  |  |  |  |  |  | ${ }^{01114}$ |  |  |  |  |  |
| Mllwauk |  |  |  |  | $1123 / 11746$ |  |  |  |  |  |  |  |
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| Nashv Chates. si.s. |  |  |  |  |  |  |  |  |  |  |  |  |
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| N. Y. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| N.Y. |  |  |  |  |  |  | 478-529\% |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| N: P Y |  |  |  |  |  |  | 7\%-89 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Nrect }}$ |  |  |  |  |  | ${ }^{15}$ |  |  | 6316 |  |  |  |
| North |  |  |  |  |  |  | 2537-288\% | 288, |  |  |  |  |
|  |  | cox- ${ }_{\text {cox }}^{\substack{118 \\ 118}}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ontiol |  | 22\%\% 24 | 19\%\% $23 \%$ |  |  |  | 21 |  |  |  |  |  |
| Ohlo |  | $14-14 s_{6}$ |  |  |  |  |  |  | 15\% $0^{2} 16$ |  |  |  |
|  |  |  |  |  |  | 188\%32\% | 413\%-48. |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 49 |  |  |  |  |
|  |  |  |  |  |  |  |  | $311 \times 254$ | 323/3 |  |  |  |
| Peorin |  |  |  |  |  |  |  | ${ }_{\text {213- }}^{21 / 2}$ |  | ${ }^{102 \%}$ |  |  |
| Plitase Fi, |  |  |  |  | 1 |  | , |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pitestor |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{\text {cose }}^{3248}$ |  |  | 4064-4.43 |  |  |  |  |  |  |
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| Rome We |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 434-47 |  |  |  |  |  |  |  |  |  |  |  |
|  | 104 |  |  |  |  |  |  |  |  |  |  |  |
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| Pref. |  |  |  |  |  |  |  |  |  |  |  |  |
| St. Paul ${ }^{\text {alman. }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  | 2113-920 |  |  |  |  |  |  |  |
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| Tox. |  |  |  |  |  |  |  | ${ }^{3034}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{824-63546}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 31-82 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{13}-14{ }^{14}$ |  |  |  |  |  |  | ${ }^{1035}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## sTOCKS.

Wheel.d l. Eric.prel Whineonala Crutral Co. Wreferred..

## EXPRESS.

Adnars.....
United Sintes.
Wolle, Parge \& Co.
COAl, $E$ MSINE: Amerlem Coni Cnmernn Conl.
Colorndo Cnal stiron Col. d Hock. C. \&I.
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Hampmalice Minage.
Maraball Consul. Coul
Mnryland Coni..
Miluncenta Irma...
Now Central Coal....
Onturlosilver Mining.
Pennstivanla Conl....
Qulelemilver Mlving
Prel...
Tennessen Conl \& Iron Pref.

## VAlloUs.

Amer. Olsirict Tel.
Am. Cofton 011 Trust.
Amer. Tel. © Cable.
Amer. Cntile Trast.
Canton Coinpany....
Chicago fina Trast...
 Cnininerclal Cnble. Connnlidared Gns.
Consnl. Hitocirje fighr.
Del. © IIndsan Canal.. Distiliersid C. F.Trnst Equitable (ian C Jollet Stecl Con
Laclede lins. Sif. Houls Naslonnl Lend Trust.. N. T. Murnal Gns.

Oregon Improvem't Co Pref.
Orecon 16'y ienav. Co.
linelic Malls. $\$$
Phlla. Co., Nint. Gins...
I'lpo Linc C'ertfifenten.
Pullman l'nince Cur... RIghta.
Santhern Cotion Oil Co
Sugar IRefuctien Co..
Wentern Walun Tel

| JANUAKY | FEBAAB. | March. | APRIL. | MAF. | JUNE. | Jult. | ADGUST. | SEPT'BER. | Octobre. | Nov'bira. | Decober. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P,0w.IIlgb | Low. Migh | Low.IIIgh | Low.I11gh | LOW. High | Low.HIgh | Low. HIgh | Low. High | Low. IIfh | Low. IIIgh | Low.IUlgh | Low.High |
| 104-6i\% | $\times 8$ | 631-6534 | 845- | 68-60 | 6735-713/8 | 67-6914 | x0734-7138 | 705\%-737/6 | 693/3-7158 | 64-70\% | $\begin{aligned} & 641 \times-0098 \\ & 20-85 \end{aligned}$ |
|  |  |  |  |  | 00-60 | 57 |  | 13-01\%4 |  |  |  |
| 1443-148 | 14836-153 | $148-151$ | 14016-1504id | x148-15136 | 1451/3-1503/6 | 148-151 | $110-151$ | 14936-151 | $150-153$ | $151-153$ | 14936-153\% |
| 100-113 | 110\%-116 | $110-1143 i$ | $118-115$ | 114-120 | -115-120\% | 115 -118 | $116-118 \%$ | $110-118$ ¢ 6 | 11014-118)6 | 116-11784 | x113-119 |
| 731/-7336 | 75-814 | 80-84 | 80\%-8594 | 84-98 | 90-951/2 | 0014-9214 | x90-91 | $85-91$ | 824-803/2 | $\times 813 / 6-x 88$ | 831/2-87 |
| $184-140$ | $140-144$ | 185 | 138-1403/ | $140-144$ | 142-146 | $133-141$ | $139-142$ | $139-110$ | $137-142$ | $137-141$ | $139-112$ |
|  |  | 60-60 |  |  |  |  |  |  |  |  |  |
| 24\%-20x | 2834-34 | 32-34 | 307-843/ | 813-9436 | 81-327/8 | 29-301/6 | 28\%-2036 | 414-154 | 518- | 4-616 | 43-8 |
| 29. | 319\%-3616 | 20\%-9438 | 21-80 | 231/6-2536 | 2594- 81 | 273/2-31 | 201/- $281 /$ | 28y-34 | 30-33 | 3114-35\%/6 | 3314-397/ |
| 183-2131 | 183-213/ | 17-20 | 17/8-173i | $17-21$ | 151/3-20 | 15-18 |  | 19-21 | $17-18$ | 15-20 | $15-17$ |
| $26-284$ | 253/4-28 | 251/4-26 | $25-253$ |  |  | 24-25 | $20-20$ $9-976$ |  |  | $23-24$ $0 y-10$ | $\begin{gathered} 231 / 4-233 / 4 \\ 9-10 \end{gathered}$ |
| $\begin{array}{r} 18 x-14 \\ 8-10 \end{array}$ | $\begin{gathered} 121<-14 \\ 9-04 \end{gathered}$ | $03 / 4-12 \%$ $83 / 6-8 \%$ | 736- $8 \% 6$ $8 \%$ | 74 | 10 | 814-016 | 9-936 | 9-10 | 9 - $\mathrm{OH}_{6}$ | 014-10 | 9-10 |
| 12\%-14 | 1814-1536 | 1536-16 |  |  | 143/3-141/6 | 131/-14 | 134-1436 | 113-13 |  |  |  |
|  |  |  |  |  |  |  | 75 |  |  | $82-82$ | $817 / 2-85$ $7-1116$ |
| 10\%-1136 | 193-11 | 036-10 | 8 - 94 | 73-81/2 |  | 71/8-814 |  | 7\%-831 | 0 | 71/2-836 | $\begin{aligned} 7 & -116 \\ 22 & -22 \end{aligned}$ |
| 29-8136 | 3034-82 | $25-30 \%$ | 21-24 |  |  |  |  |  |  |  | $\begin{aligned} & 22-22 \\ & 35-365 \end{aligned}$ |
| 831/6-85 | st-35 | 84-85 | 34-35 | 346 - 35 | 943/3-381/6 | $35-351 /$ | 343\%-35144 | $\left\|\begin{array}{rl} 35 & -351 / 4 \\ 318 & -315 \end{array}\right\|$ | 35-3536 | $34 / 6-3594$ <br> $312-312$ | $\left\lvert\, \begin{array}{cc} 35-3656 \\ 310463123 / 8 \end{array}\right.$ |
| $205-301$ <br> $6 \$ 5$ <br> 636 | 310-810 | 64, 64 | 634-758 | 6x- $7 / 4$ | 280-280 | c-036 | $305-305$ $6-6$ | $\left\|\begin{array}{cc} 318 & -315 \\ 014 & 658 \end{array}\right\|$ | 61/8-638 | $\left\|\begin{array}{cc} 312 & -312 \\ 536 & 01 / 2 \end{array}\right\|$ | $\begin{array}{r} 310363123 \% \\ 6 \% 86 \end{array}$ |
| $35-369$ | 37-3816 | 35-384 | 37\%-393/ | 87\%6-30\% | 3734-3834 | 35-37 | $37-37$ | $35-3788$ | 35-35 | 34-31 | $34-38$ |
| 81-351/2 | 331/- 374 | 383-424 | 373/-413/8 | 87-4038 | 3714-40\% | $39-40 \%$ | 391/8- 421/2 | 415\%-551/4 | 5036-5936 | $59-851 / 4$ | 68-86 |
| 93-953/0 | $95-105$ | 98-1031/8 | 98-103 | 100-102 | $100-104$ | 07 ~ 98\% | 9314-99 | 08-10134 | $97-1024 / 2$ | $07-10236$ | $100-104$ |
|  |  |  |  |  |  | 30-35 |  |  |  |  |  |
| 4538-833i | 813/4-001/8 | 893/4-58\% | 54 - 575 | $84-611 / 2$ | 553-61 | 523-56\%/8 | 43-5138 | 473-6334 | 361/-4838 | 28-363/4 | 27-38 |
| 801/-80 | 841-87 | $83-851 / 6$ | 814-801/3 | 8634-88\% | 871/4-8936 | 8514-80 | 801/-883 | 80-90 | 8134-88 | 853-88 | 813/8-801/4 |
|  |  |  |  | .... - .... | 18-1035 | 141/2-1036 | 16-1036 | 13-13 | 14-14 | - | $10-113 / 6$ |
|  | 474-4 | 47-49 |  | 483'- 48 | - |  |  |  |  | … - ... | $52-52$ |
| 34-3578 | 303/- | 4178-48\%8 | 483/2- | $48-5034$ | B7\% 68 | 514/6-603\% | 56\%-611/4 | 573/6-6136 | 52-597/2 | $30-56 \%$ | 351/2-x441/4 |
|  |  |  | 7236-7 | 60-74 | 69-89 | 68 |  |  | 68-68 | … - | 68-68\% |
|  |  |  |  |  |  |  |  | $100-101$ | 10014-10234 | $102-10238$ | 10136-10418 |
| 801/4-88 | 91-837/8 | $82-83 \%$ | 82\%-80\% | 8536-923/8 | 885/8-8936 | $853 / 4$ | 86 - | 875\%-8958 | 88-913/2 | $803 / 4-84$ | x881/ $\times$ 943/6 |
|  |  |  | 65-85 | $\left\lvert\, \begin{array}{cc}80 & -70 \\ 188 & -14056\end{array}\right.$ |  |  |  |  |  |  | 1441/3-14\%1/3 |
|  |  |  | $131-1863$ | $138-14058$ | $\left\lvert\, \begin{aligned} & 1893-1401 \\ & 43-47 \end{aligned}\right.$ | $1421 / 4-147 / 8$ $41 \%-464$ | $1443 / 4521 / 8$ <br> $43 / 6-47 \% 8$ | $140 \frac{4}{8}-156$ $42-47$ | $1473 / 6-153 \% / 8$ $381 / 4-44$ | 14534 $30-4036$ | $\left\{\begin{array}{c} 1441 / 2-147 / 4 \\ 30-43 \end{array}\right.$ |
|  | 11356-1145/8 | $112-116$ | 1151/4-120 | 121-125 | 12514-1251/4 |  |  |  |  | $125-125$ | .... - .... |
|  | $120-325$ |  |  |  |  |  | $155-155$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 101/-22\% | 17\%/6-21 |
|  |  | 1958-21 | 2078-23 | 21\% | 283/8- 3 | 21 | 217/8-2178 | 227/8 25 | 203/6- | 18-2230 | $17-201 / 6$ |
| $68-724 / 8$ | 50-7 | 4236- | 100-102366 | \%. | 53\%-57 | $53-551 / 2$ | 503\%-53 | 52y-56 | x51-5236 | 4134-53 | 42-48 |
| $109-1071 / 2$ | $\times 90-1061 / 2$ | 95-93 | 75-817 | $83-923 / 6$ | 93-98 |  | $02-00$ | $91-95$ | 91-9436 | 00-05 | 00-00 |
| 92-9336 | 923/8-9934 | x914/4-102 | $85-9746$ | 863-9434 | 9334-1016 | 94-95 | $94-102$ | 101-105 | 903/-102 | 100-1013/6 | 100-1011/6 |
| 3536-874 | 363-40 | 8316- $303 /$ | 953/-3734 | 36-975/6 | 917/8-301/2 | 313/4-34 | 331/6-361/4 | 331/8 35 | 311/6-3414 | 3214-351/3 | 3394-371/8 |
| 78-811/2 | 75-79 | 72-80 | 78-8736 | 72\%-81 | 74-75 | 73-77 | 75-77 | 7036 78 | 66-71 | $61-083$ | 62-65 |
| 833/- 88\% | 843/6-933/6 | 803/4-9234 | 80-9126 | 80\%-8618 | 815\%-95 | 9034-102 | 053/6-10136 | 9614-1011/4 | 981/8-1083/4 | 1031/8-1123/6 | 1013/1001/4 |
| 172-199 | 11441/6-205\% | -171-202 | 17936-19158 | 1856-1013 | 18316-190 | 180-1801/2 | x170-181 | 1771/4-186 | $182-100$ | 1833/6-100 | $182-1891 / 6$ |
|  |  | $18-201 / 8$ | 10\%\%-10\%8 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 70-71 | 70) -7438 | 64-65) | 60-70 | 58-68 | 56-57\% |
| .... - .... | 8136-873¢ | $811 / 3-013 / 4$ | 837/-9014 | $80-8936$ | 0858-126 | 1051/8-1231/6 | 10036-110 | $87-10978$ | 6756-94 | 59-757/8 | 55-70 |
| 83-8539 | 853/3-885\% | 18394-87\%6 | 89\%\% 8018 | 85\%-68\% | ${ }_{1} 8538-883$ | 831/6-805/6 | 83\%-801/8 | *811/8-87 | 81-86\% | 82-85 | 815\% 8036 |

*Ex-right.

COURSE OF PRICES OF GOVERNMENT SECURITIES FOR THE YEAR 1889.
[Complled from Sales made at the New York Stock Exchange.]


COURSE OF PRICES OF STATE SEOURITIES DURING THE YEAR 1889. ［Compllod from prices bid at tho Now York Btock Exchange on each Friday．］

| 8ECURITIES | Jandeary | Fenr＇ry． | March． | APRIL． | May． | UNE． | JULY。 | URT． | SEPTRMil． | Octohera． | Nov＇bers． | Dec＇her |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | L，OW．11tgh | Low．11igh | low．111gh | 1，ow．High | Low．It，${ }^{\text {d }}$ | Low．111gh | Low． 11 ligh | Low．11Igh | Low．11品h | Low．tluh | L $\Omega$ W，111gh | Iow．11igh |
| Alabama－C1，A， 4 to 6，1000． Class A，smali | $\begin{aligned} & 103 y-104 \\ & 1086-104 \end{aligned}$ | $\begin{array}{\|l\|} 101 \\ 1013-10 \end{array}$ |  |  |  |  |  | $\begin{aligned} & 1036-1034 \\ & 1034 \end{aligned}$ | $\begin{aligned} & 10:-10394 \\ & 1034-1034 \end{aligned}$ | $1023 / 6-104 \%$ | $105 \quad-1051 / 6$ |  |
| Class A，smali | $\begin{array}{ll} 108 & 104 \\ 110 & -110 \end{array}$ | 111－1116 | $\begin{cases}105 & -1051 \\ 111 & -111\end{cases}$ |  | 111－112 | $\begin{array}{ll} 107 & -107 \\ 111 & -11216 \end{array}$ | $\begin{array}{ll} 102 & -104 \\ 110 & -210 \end{array}$ | $\begin{aligned} & 1031 \\ & 110 \\ & -11034 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 1034-1034 \\ & 110-1104 \end{aligned}\right.$ | $\begin{aligned} & 104-104 \\ & 107-108 \end{aligned}$ | $\begin{array}{ll} 101 & -1110 \\ 10 y & -1009 \end{array}$ | $\begin{aligned} & 1051-100 \\ & 103-11,5 \end{aligned}$ |
| Class C， 4 s ， | 101 $-100 \%$ | 1003 －$^{10103}$ | 10 － 101 | 10136－1016 | $101-1019$ | 101\％－102 | $100-100$ | $\begin{array}{ll} 100 & -100 \\ 100 & -100 \end{array}$ | 49－100 | $\begin{aligned} & 107 \\ & 98 \\ & 98 \end{aligned}$ | $104-101$ |  |
|  |  |  |  |  |  | 103－109 | $100-100 y$ | 100－10034 | 10016－100 |  | 1018－1021 | － |
|  |  |  | $5-11 \%$ |  |  | 12－12 | 11 － 12 |  |  | 12 |  |  |
| 7s，L． 11.8 \＆Ft．${ }^{\text {che }}$ | $10=12$ 10 | 10 12 |  |  | $10-10$ 10 | $10=10$ $10-10$ | $10=10$ 10 | $10=10$ 10 | $8=84$ | $8-8$ | $8=8$ $8=8$ |  |
| I．11．10．11．\＆N． | 10－12 | $12=12$ |  |  | 10－10 | 10－10 | 10－10 | 10－10 | ， | 8 －${ }_{8}$ | $8=8$ |  |
| 78，M1158，O．\＆ 12.11. | 10－12 | 12－12 |  |  | 10－10 | 10－10 | 10－10 | 10－10 | 1 |  | 8 － 8 |  |
| 78，Ark．Central |  | $0-7$ |  |  | 5 － 5 | 7－8 | 7－8 | 8－8 |  |  |  |  |
|  | 108 | 108 108 |  |  | 102－103 | 10：1－1093／6 | 103－10216 | 1024－1024 | 102 $35-103$ | 1014－102 | －102 |  |
| gtamped | 854－8816 | 108 86 | $87-851 / 4$ | 881／8－88 | 9013800016 | 90－901／2 | 109， 84 |  | $87-201 / 8$ | 100 $814=803$ |  |  |
| 7s，saull boads． Michlean－75， 1860 | $105-105^{\circ}$ | $\begin{aligned} 84 & -87 \\ 105 & -1051 /\end{aligned}$ | $10 \mathrm{n}-108$ | 108－100 | $88-88$ <br> 10014 <br> 107 | $\begin{aligned} & 87-87 \\ & 108-107 \end{aligned}$ | $\begin{array}{rrr}86 & -87 \\ 109 & -106\end{array}$ |  | 87 <br> 87 <br> 08 <br> 108 <br> 1063 |  |  |  |
| Mllssouri－6s，1883－1 | $100-10016$ |  | $1100-104$ |  | 1016－102 | $108-10236$ | $100-1004$ | $10014-10016$ |  |  |  |  |
| Asylumand Untr． | 103－104 | $108-104$ | 108－108 | 107－107 | 1104－1074 | $104-107$ | 103－10x | 1023－108 | 108－10t | $104-101 /$ | 101／4－104， | （cs -100 |
| Funding bonds， 180 | 115－107 | $101-106$ | 112 6 －1121／6 | $111-111$ | 110－111／8 | $111-112$ | $110-110$ | $110^{-110}$ | $110-110$ | $110-110$ | 110－110 | $112-1121 / 6$ |
| New York－Gur Toris． 1842 | 110\％－1101／6 | 110 $6-110 \%$ | $111-111$ | $110-110$ | $110-110^{\circ}$ | ：10－11010 | 110 | $110-111$ | $108-111$ | $103-108$ |  | $1106-109$ |
|  | 11036－211 | 11036－11036 | 1114－1114 |  | $110-110$ | $110-1103$ | $110-11$ | $110-111$ | 108－111 | $103-10$ | 10430969 | $103-109$ |
| Caroma－0s，vid，bibege | $33-85$ 35 | $30-85$ $80-85$ | 30 35 35 | （ $35-8.5$ | 35 85 85 | $35=85$ $85=35$ | $35=85$ $83-35$ | $35-35$ 8505 | 35－85 | 85 85 85 | 85 ${ }^{85}$ | 85 85 |
| N．Car． 1212 | $170-170$ | $170-170$ | $170-170$ | $170-170$ | $150-140$ |  | $170-1 \times 3$ |  |  | －170 |  | $1 \tau 0-180$ |
| ．Car．111，seven eoup＇s on | $140-140$ | $140-140$ | $140-140$ | $140-140$ | $140-150$ | $140-140$ | $140-140$ | $140-140$ | $140-140$ | $140-140$ | $140-140$ | $140-160$ |
| N．Car．${ }^{\text {cile }}$ A．do | $170-170$ | 170－170 | $170-170$ | $170-1 \%$ | $150-180$ | $170-170$ | 170－1，80 | 170－1\％0 | $170-170$ | $170-170$ | $0-170$ | 8 |
| N．Carilla，seven | $140-140$ | $140-140$ | $140-140$ | $140-140$ | 140－150 | $140-110$ | $140-140$ | $140-110$ | $140-140$ | $180-110$ | $140-140$ | －150 |
| F＇unding |  | $10-10$ 10 |  |  | $10-1316$ | $10-10$ |  | 10－10 | $10-10$ | $10-10$ | － 10 |  |
| New buads，J． | 20－20 | 10－20 | 2）－ 20 | 1）－ 20 | 10 15 － 2 | （10－10 | 19 20 | $10-10$ $20-20$ | 边 $10=10$ | 10－10 | $\begin{array}{r}10 \\ 20 \\ \text {－} \\ \text {－} 20 \\ \hline\end{array}$ | 10－10 |
| New bond | 2．）-20 | 20－20 | 20－20 | 20－20 | 15－20 | 20－20 | $20-23$ | 20－20 | $20-20$ | $2 .-20$ | $20-20$ |  |
| Chatham 1RR． | 0－8 | 6－B | 0 － 0 |  | $5-5$ |  | 0－04 | 8－1118 |  |  |  | 61 |
| Bpectal tsx，class | 11. | ${ }^{6}=7$ |  |  | 6－B | $7-8$ | 20 | 5 － | 4 | 8 － 8 | 5 | $81 / 4$ |
| Epeclal lax，ralro | 10－10 |  |  |  |  |  |  |  |  |  |  |  |
| Consot．，49，1tyl0 | $10=10$ 91 |  | 91 | 91－91 | 96－98 | $0^{7}=09$ |  | \％ |  |  | 3 |  |
| 8 mali boads．． |  | 91－91 |  |  | WS－ 00 | 06－89 | $85-48$ |  |  | 94 |  |  |
| 68， 1019. | 12\％ 6 －12：34 | 194－1243／ | $124-123$ | $122-122$ | 123 | $120-127$ | $121-125$ | $120-12$ | $120^{\circ}-128$ | $123-124$ | 24 | －12t |
| Rhode 1 shand－os，cp．，48－94 Bouth Carolina－$\beta$ s，act Mar． 23，1800，non－funa． 1848 | $110-1105$ | 11 | 111 | 1101／2－11016 | 0，${ }^{1}$ | 110\％／3－1103／8 | 110－110 | 110－1：016 |  |  |  |  |
| Brown conmol．，0．s， 1808 | 10.3 －1041／6 |  |  | 104－101 | 104 | 105\％－10日 | 101\％－102\％ | $10^{2}-102$ |  | $101-10$ |  |  |
| Tennessee－ Bs，new bds | $01-64$ 01 |  | 04 04 04 | $61-84$ $81-81$ | 8 | 66－66 | $05=0615$ $65-6115$ |  | 08－6 | d7－6 | 07－07 | $67-876$ $87-811$ |
| 6s，new serles， 10 | $04-04$ 61 － | $84-643$ <br> 134 <br> 189 |  | $81-61$ $81-81$ |  |  | ${ }^{65}$ |  | 88－ | 67－87 |  | 97 |
| Compromise $8-4-5-6 \mathrm{~s}^{\text {a }}$ ， 101 i 2 | 7356－7436 | $74=753$ | $74-75$ | 74 － 71 | 24－731／2 | 70－76 | 73 － 7816 | 73－75 | 7s36－78 | 7716 | 78 | $77-7 \times 16$ |
| New Bettlement，6s， 101 ： | 103 -1031 | 109－104 | 1021／6－108 | 10349－1011／6 | 1014－107 | 107－108\％ | 105－108 | 106－106 | 1041\％－1073 | 10 | 1 | 10 |
| New 8otlloment， 68 ， 1918. | $1100-109$ |  | $101-101$ | $101-101$ |  | 1021 1105 | 21－7 | ${ }_{101} 10102$ | 101 | 101 | 013 | 4 3 |
|  | 71 48 － 72 |  | 71\％－7238 |  | 724 48 2 | $784-709$ $48-48$ | $72 \%-7414$ <br> 48 | 723年－78 | $7816-846$ <br> 48 <br> 8 |  |  |  |
| 68，a 0 F bonds， 188 | 48 － 44 | 48－ 48 |  |  | 48 － 43 |  | 48－49 | $48=43$ | 49 － 43 |  |  |  |
| 6s，now bonds， 18 | 48－48 | 48－48 |  |  | 48－43 | 43－45 | 48－48 | 48－48 | 43－48 |  |  |  |
| 6s，ex－mat．bo |  | 70－70 |  |  | 80－ 80 | $00-00$ | 50－80 |  | 80－80 |  |  |  |
| $\text { Bs, consol. } 2 \mathrm{~d}$ | $32-82$ 50 | S1 -85 $50-50$ |  |  | 37 35 -80 | 39 50 | $35=40$ $60-80$ |  |  |  |  |  |
| 8s，deferred b | 7 － 8 | 0－ |  | 76 | 7.716 | 7 － |  |  | 7 － 81 |  |  |  |
| Dis．of Colum | 10 181 -123 | 20－1204 |  |  |  |  |  |  |  |  |  |  |
| Funding $5 \mathrm{~s}, 184 \mathrm{y}$ ．． | 107 | 120 |  |  |  |  | $\begin{array}{ll}122 & -124 \\ 108 & -109\end{array}$ | $\begin{array}{ll}121 & -122 / 9 \\ 1116 & -108\end{array}$ | 121 123 －1224 | $\begin{array}{ll}121 & -121 \\ 110 & -110\end{array}$ |  |  |

## gtonctaxye

［From our orrn correspondent．］
London，Saturday，December 21， 1889.
The abnormal ease in the money market has led，as was anticipated，to large gold shipments，as much as $£ 793,000$ hav－ ing been withdrawn from the Bank of England during the week ended Wednesday night．Of that amount about $£ 120,000$ went to Germany，about $£ 300,000$ to Lisbon，and the remainder to Buenos Ayres．It is believed，however，that the real destination of the greater part of the metal reported to have been sent to Lisbou was South America，the shippers concealing the fact in their wish not to alarm the market．
The crisis in Buenos Ayres has become very severe．At the October liquidation on the Bourse sixteen members were de－ clared defaulters，and many others had to be helped over by the banks．Since then there has been no improvement，as is evident from the fact that the premium on gold still exceeds 130 per cent．Private telegrams received here describe the state of affairs as very serious．It is believed，therefore，that a large amount of gold will be required，and it is reported that on Monday next there is to be another large withdrawal from the Bank of England．
In Berlin the December liquidation has begun，and proves， as was expected，to be more difficult than the three or four immediately preceding．Loans to the Bourse began at 8 per cent for borrowers in good credit，and with unexceptionable security．It has since risen to 9 per cent，and it is reported that less solvent borrowers have to pay exorbitant rates，while many speculators are obliged to sell，owing to the impossibility of obtaining accommodation．All the gold offered in the open market here is therefore bought for Berlin，and it is believed that the whole of the German gold coin held by the Bank of England has been withdrawn．As yet the Berlin exchange has not reached the point at which sovereigns could be taken， but at any moment it may do so．
The Directors of the Bank of England hare，in consequence， decided that they must take measures to protect their reserve． The reserve is now only about $111 / 4$ millions sterling，and the stock of coin and bullion is less than 19 millions sterling．On Thursday，therefore，the Directors began to borrow upon con－ sols for the purpose of lessening the supply in the outside market．Fortunately，there has been a considerabe reduction of the supply，owing partly to the gold shipments，but chiefly
to the active collection of the revenue．During the week ended Wednesday night the reduetion was nearly two mil－ lions sterling．It is hoped that if the Bank borrows about a million，or a little more，it will be able to get control of the market，and to raise the outside rate nearly to the level of its own rate．Already the open market rate of discount has risen from about $33 / 8$ to $35 / 8$ per ceut，and the rate of interest has advanced proportionately．If the Directors continue bor－ rowing，there may be a sharp rise next week．Whether there will be an actual squeeze will depend largely upon the action of the great financial houses．If they bring gold from Paris， or St．Petershurg，or if they supply Berlin from one of those cities，the public may be reassured ；but if the demand upon London for South America and Germany continues，apprehen－ sion may be excited．The probability，however，is that confi－ dence will be maintained，as the belief is general that at the end of the first week of January all difficulties will have passed away．
The price of silver has recovered to $4315-16 \mathrm{~d}$ ．per ounce． Speculation，however，is discouraged，owing to disappoint－ ment at Mr．Windom＇s proposals ；but the Indian demand is good，and the Mint is still buying．
In the market for American railroad securities there is ex－ cedingly little doing because of the uncertainty of the money market．The belief，however，is strong in some quarters that early in the New Year we shall see active speculation．Prices， therefore，are well－maintained，and there is a disposition on part of bears to cover their sales．In other depart－ ments，also，there is little disposition to enter into new engagements until the year is over．But all depart－ ments are steady，and the teudency is rather upwards．In spite of the money market uncertainties，South African gold and land shares have improved，and there is a quiet buying of British railway stocks．In the market for international se－ curities the tendency is bkewise upwards．Here in London sales are light，but in spite of the difficulties of the Berlin liquidation the great operators on the Continent are acting more freely than they have been of late．German and Italian houses are supporting Italian rentes，and are assisted by the newly adopted policy of Italy towards France．The rumors of revolutionary movements in Spain are less credited than tley were，and the Paris papers report that the French Foreign Min： ister has intimated to the British Ambassador in Paris that his government is now willing to assent to the conversion of the

Egyptian Preference Dobt. A great funding loan is to be brought out early in the New Year in Paris, and it is understood that the Russian Government will convert three further loans. The leading financial houses on the Continent, therefore, are preparing the narket for these operations, and they are induced to begin now by their desire to assist the Berlin speculators, as any weakness in international stocks would increase the difficulties of the Berlis liquidation.

They hare a difficult task to perform, not only becauso of the state of the London and Berlin money markets, but still more because of the severe Buenos Ayres crisis. The October liquidation on the Buenos Ayres Bourse, which ought to bave terminated at the end of the month, was protracted to the middle of November. Most of the members, it is said, were unable to pay their differences, and required assistance, but it was found impossible to sustain sixteen of them, who were all declared bankrupt. In the hope of facilitating their operations, the speculators in Buenos Ayres have for some months past been dealing very largely on the Monte Videan Bourse, and the difficulties there were more serious even than in Buenos Ayres. The committee of the Bourse had twice in succession to postpone the liquidation for a week, and it is said that an utter breakdown was finally prevented only by the intervention of the Presidents of the Argentine Republic and of Uruguay, who used their influence to induce the banks to give the accommodation required. How the November liquidation was got through in both cities is not yet known here, although it is understood that the difficulties were extremely great. And now another liquidation has begun, which is exciting very general uneasiness. The Argentine Government has reopened negotiations in London for a loan of eight millions sterling. A syndicate of London and Paris bankers bome months ago agreed to make the advance on condition that the money was to be used for withdrawing bank notes, and that if the notes were reissued the loan was at once to become repayable. The Argentine Goverument refused to accept this condition, and it is rumored that it has now concluded arrangements with another group. This, however, does not appear probable. The members of the first syndicate insist upon their condition, and will not co-operate in any loan except it is agreed to. Without their help it is not likely that the money could be raised, and even with their assistance it is doubtful if an Argentine Government loan could be placed here at present.

Brazilian securities of all kinds continue to dwindle in value. The news from Rio leaves no doubt that the revolution was entirely the work of the military. Whether the people sympathize or not, at all events they remained passive, and their indifference alarms investors here. They fear that. some other general may upset General Fonseca, and even if that does not happen it is questioned whether a military provisional government will be able to prevent secession and to establish a federal republic as proposed.
Mr. R. Giffen, the commercial assistant secretary of the Board of Trade, one of over most eminent statisticians and cconomists, read before the Statistical Society this week a paper on the accumulation of capital in the United Kingdom from 1875 to 1885 , comparing it with the accumulation in the preceding ten years. Of course the figures are estimates, but then they are the estimates of an expert of high authority. He concludes that the total capital value of the property of all kinds of the United Kingdom was in 1885, 10,0791/2 millions sterling, compared with 8,500 millions in 1875 . The apparent increase was therefore somewhat over 1,500 millions sterling, or about 173/2 per cent. In the proceding ten years the increase was about 2,400 millions, or 40 per cent, being at the rate of 240 mallions sterling per annum, whereas in the latter ten yeare the rate was only 150 millions sterling per annum. The difference is mainly due to the difference in prices. According to Mr. Giffen, the multiplication of useful things was not less in the latter than in the former decade. Mr. Giffen believes that England possessed about 8,616 millions sterling, or about 86 per cent of the total, Scotland 973 millions, or about $9 \cdot 7 \mathrm{pe}_{\mathrm{r}}$ cent, and Ireland 447 millions, or about 4.3 per cent.
Delegates of the South Wales coal miners met again this week, and decided to reopen negotiations with;their employers in the hope of coming to an amicable arrangement. There was a very conciliatory spirit displayed, and it appears probaLle now that a strike will be averted. The smaller labor disputes throughout tho country are gradually coming to a settlement likewise, but the stokers employed by the South Met-
ropolitan Gas Company have struck. The company, however, has been able to get as many men as it requires, and it appears certain that tke stokers will be defeated. The Chamber of Commerce in London has decided to form a conciliation committoe composed partly of employers and partly of employed, for the purpose of arranging in a friendly way all future labor disputes in the Metropolis.
A trade circular just issued brings out very clearly the revolution that is going on in the tea trade. So late as 1885 the Coylon tea consumed in this country was only 1 per cent of the total, Indian tea was 37 per cent and China tea 62 per cent. In the present year up to the first of December the proportion of Ceylon tea has risen to 16 per cent, and that of Indian to 50 per cent, while that of China tea has fallen to 34 per cent. India and Ceylou", together, that is, now supply the United Kingdom with 66 per cent of its total tea consumption, while China supplies only 34 per cent.

English Financlal Markets-Per Gable.
The daily closing quotations for securities, \&e., at London are reported by cable as follows for tho week ending Jan. 3:

| Condon. | 8at. | Mon. | Tues. | Wed. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per oz...........d. | $43^{7}$ | 431516 | 43.1518 | , | $44^{18} 8$ | $44^{118}$ |
| Consols, new 28 yerots. | ${ }^{9615}{ }^{9618}$ | ${ }^{966^{7}}{ }^{71}$ | 9619 9616 |  | 97318 970818 | 975 97518 |
| do for account. --. | 971 $\times 7.82$ 20 | -9714 ${ }_{1}{ }_{2}$ | 87.75 ${ }^{9615}$ |  | 87.75 | 87.95 |
| U. 8. $41_{28}$ of 1891...... | 1074 | 1074 | $107{ }^{2}$ |  | 10712 | 10712 |
| U. 8.48 of 1907. | $129^{12}$ | 12919 | 129 L |  | $129{ }^{1}$ | 12918 |
| Canadian Paciti | 75 | 742 | $7{ }^{178}$ |  | 7758 | 78 |
| Chio. M11. \& 8t. Paul | 7258 | $70{ }^{\text {2 }}$ | 7118 |  | 713 | 7178 |
| dilnols Contral.. | 1213 | $121{ }^{1}$ | 12118 | H | 1218 | 12118 |
| Lake 8liore. | 11112 | $107^{7} 8$ | 1074 | 을 | 19778 | 1077 E |
| Loulsvil'e \& Nashville.. | $88^{7} 8$ | 873 | $86^{78}$ | 5 | 884 | ¢938 |
| Mexican Ceniral 48..... | 75 | $743_{8}$ | $74{ }^{84}$ | \% | $x^{8} 2{ }^{258}$ | 724 |
| N.Y. Central \& Hndson. | 1114 | $110{ }^{8}$ | 111 |  | $\times 1101$ | 1112 |
| N.Y. Lako Eris \& West'n | 273 | 263 | 2658 |  | 2738 | 272 |
| do. 24 oons....... | 1044 | $1041{ }^{1}$ | $104^{1}{ }^{\text {d }}$ |  | 105 | $104{ }^{3}$ |
| Norfolk \& Western, prof. | $62^{18}$ | 6218 | 62 |  | $6{ }^{218}$ | 62 |
| Northern Paclitic, pref.. | 778 | $761_{3}$ | 7518 |  | 7718 | 761 |
| Ponnsylvania .-......... | $54^{7} \mathrm{~B}$ | $54{ }^{7}$ | 5478 |  | 5458 | 543 |
| Philadelphia \& Reading. | 20 | 194 | 1914 |  |  | 2014 |
| Union Pacifio. | 7031 | 665 | 665 |  | 6958 | 693 |
| Wabash, pref | $32^{2}$ | 314 | 314 |  | 318 | 32 |

## Commexciat and gtisceltancous Axews

National Banes. - The following national banks have recently been organized:

Imports and Exports for the Week. - The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 8,334,332$, against $\$ 9,294,293$ the preceding week and $\$ 11,703,468$ two weeks previous. The exports for the week ended Dec. 31 amounted to $\$ 5,579,552$, against $\$ 7,540,639$ last week and $\$ 6,710,592$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec. 26 and for the week ending (for general merchandise) Dee. 27; also totals since the beginning of the first week in January.
foreign imports at new york.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry Goods...... } \\ & \text { Gen'l mer'die.. } \end{aligned}$ | $\begin{array}{r} \$ 2,349,325 \\ 6,615,734 \end{array}$ | $\begin{array}{\|c} \$ 2,401,869 \\ 6,370,353 \end{array}$ | $\begin{array}{r} \$ 2,475,337 \\ 7,054,617 \end{array}$ | $\begin{array}{r} \$ 3,093,232 \\ 5,236,101 \end{array}$ |
| Total........since Jan.Dry Goods..... | \$8,965,059 | \$8,775,222 | \$9,529,954 | \$8,331,332 |
|  | \$115,456,205 | \$121,743,445 | 125,876,999 | \$134,486,223 |
| Gen'l mer'dise.. <br> [rtal 52 weeke. | 318,838,968 | 343,614,956 | 537 | 15 |
|  | \$431.29\%,173 | \$46J̌,353,401 | \$460,902,536 | \$498,054,038 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreiga ports for the week ending December 31 and from January 1 to date: exporte from new york for the week.

|  | 1886. | 1887. | 1883. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the weak.... Friv. reported. | $\begin{array}{r} f, 7141,137 \\ \mathbf{3 1 3 , 8 1 4 , \mathrm { C41 }} \end{array}$ | $\begin{array}{r} \$ 6,025,868 \\ 304,474,297 \end{array}$ | $\begin{array}{r} \$ 1,785,559 \\ 295,033,130 \end{array}$ | $\begin{array}{r} \$ 5,579,552 \\ 337,951,012 \end{array}$ |
| [otal 52 weeke. | 8320,985,778 | 4311,000,165 | \$299,868,689 | 7343,530.564 |

The following tahle shows the exports and imports of specie at the port of New York for the week ending December 28 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:

EXPORTS AND IMPORTS OF BPECIE AT NEW YORK.


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | -ince Jan. 1. | Week. | Since Jan. 1. |
| Great Bmtatn. | \$701.392 | \$20,293,771 |  | \$109,507 |
| France........ | 3,000 | - 228.000 |  | 14,711 |
| Wermany.............. |  | 26.287 164,201 | \$18,468 | 073 263,048 |
| Mextco.... |  |  |  | 231,945 |
| Bonth Ameriea......... | 2,227 | 315.739 | 2,214 | 72.525 |
| Sll other countrien... |  | 190,602 | 27,308, | 901,426 |
| Total 1889. | \$706.619 | +21,218,600 | \$48,108 | \$1,594, 133 |
| Total 1888. ....... | 632,000 | 13,880,604 | 47.017 | 2,111.575 |
| Total 1887........ | 394,022 | 12,523,105 | 124,179 | 2,127.534 |

-The old firm of Coleman Benedict \& Co. expired by limitation Dec. 31st, and has been succeeded by the firm of James McGovern \& Co., Mr. Lemuel C. Benedict, son of Mr. Coleman Benedict, being Mr. McGovern's partner. Both gentlemen are members of the Stock Exchange.
-Messrs. Coffin \&Stanton, bankers, New York and London, offer in our columns to-day a selected list of municipal bonds, guaranteed (tax-exempt) stocks, and railroad bouds, for careful investors. Parties desiring to minke selections for investment should not fail to consult this list.
-The United States Life Insurance Co. appears promptly with its 40 th annual statement. The company wrote new insurance in the year just closed to the amount of $\$ 8,463,625$ and paid to policy-holders $\$ 662,446$.
-The firm of Matthews \& Whitaker, St. Louis, is succeeded by Messrs. Whitaker \& Hodgman. See notice of change in our advertising columns.
-Messrs. Adams, Blodget \& Co., Boston, offer for sale 6 per cent gold bonds of the City of Colorado Springs, Colorado, principal and interest payable in New York.
-Messrs. S. V. White \& Co. offer City of Columbus, Ohio, street railway 5 per cent bonds. See particulars in advertisement.

- Attention is called to the list of investment securities offered in our columns to-day by Messrs. John H. Davis \& Co.


## gituritug and finturiat.

## Spencer Trask \& Co.,

bankers.
Nos, 16 and 18 Rroan strect, New York Cliy. ALBANY, N, Y: SARATOGA, N. Y: PROVIDENCE, R. I.:
All elasses of Securithes Bought and sold on Commission. Special and to Philadelphla, Boston and Chieago.

CLTY, COUN LY, 8CHOOL, WATER AND STREET RAILROAD

## 1BONDS

FOR SALE.

Call or send for January Bond List, containing offorings of cholce selected Bunds of elass above namsd, netllug 4 per cent to 7 per of int Interest, amounting to
$\$ 1,061,500$.
N. W, IMARIRIS A CO., Bankers, 163-16.5 Dearhorn Strect, Cnicago.
70.Siate Street, Boston.

## 5. IIUGII PETERS,

21 Nasann sitreet

15-YEAR 4 PER CENT BONDS.
As:essed valuation.
Total indeltedness
$\$ 11,643,000$ Populatlon.

## dLSO,

CITX OF COUNCIK HLUEPS (HOWA)
i PER CENT IMPRO VEMENT BONUS
and a line of desirable Rallroad Bonds paying from $52_{2}$ to $6 x_{g}$ per ceat lnterest.

## for SaLE By

GRISWOHI \& GILLETT,
5 WALL STIEEET, NEE OKK.

## SPECEAK NOTLCES.

[PPCOUNIEY BONDS - EICIITY THOUSAND IIINNE: haha County, Dak., Court-House $41_{2}$ per cent Bonds. Maturing in fle teen and twenty jears. Assessed valuallon $\$ 7,828,290$. Total debt only $\$ 92,000$. Population 25,000 . Debt limited by statute not ex ceeding 4 por ecat. Offered by the Equitanle Mortgage Company 208 Broadway, New Yorls. See card on flrst page of Curonicle.

New York Clty Bank Statement for the week ending Deo. 28,1889 , is as follows. We omit two ciphers (00) in all cases.

| (00: BANEOE | Capital. | Surplus. | Loand | Speole. |  | nosus, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,000,0 | 1.008.7 | 10,450,0 | $1.950 .0$ | $480,0$ |  |
| Manhattan Co | 2,050,0 | 1,240,6 | 9,301,0 | 1,n48 | 781.0 | 8,730,0 |
| Merohants | 2,000,0 | 483,8 778,0 | 7.276, | 1,090.5 | 679.8 837.8 | 7.037 .2 |
| Amarica | 3,000, | .875.8 | 0,041,2 | 1,908,7 |  |  |
| Pheni | 1,000,0 | 851,9 | 4.397 .0 |  | 206.1 |  |
| Oity | 1,000,0 | 2,342,8 | $9.250,7$ | 8,504.7 | 323.1 |  |
| Traiesme | 1,000,0 | 219,0 | 2,835,1 | 593.2 | 184.7 |  |
| Ohomical... | $300,0$ | $6,0529$ | 21,268, ${ }^{\text {a }}$ | 8,860,7 | 821.0 | $24,859.4$ |
| Morchanta ${ }^{\text {a }}$ Fixcbinge Gallatin National. | 800,0 1,0000 | 130.3 1.372 .6 | $3,521,6$ $4.680,0$ | 777, 6 | 453,7 291,3 |  |
| 8atohers o Drove | 1800,0 | 1.287 | 1,948,8 | 4480 | 127,6, |  |
| Mechanlea' \& Tradere | 200,0 | 222.2 | 2,617,0 | 117.0 | 673.1 |  |
| Greanwroh. | 200,0 | 109,0 | 1,182,0 | 131.8 | 114,1 | 1,147,2 |
| Leather Mranala | 800,0 | 561.0 | 3,127.6 | $61.2,8$ | 184.0 |  |
| 8oventb Natlonal | 3000 | 50,7 | 1,38\%,2 | 839,4 | 84,9 |  |
| 8tate of Now Yor | 1,200,0 | 400,4 | 667,1 |  | 870.4 |  |
| Amerioan Exohsage.. | 8,000,0 | 1,831,5 | 17,218,0 | 3.403.0 | 250,0 | 14,4 35.0 |
| Commeros | 6,000,0 | 3,281, ${ }^{3}$ | 10,800. ${ }^{\text {d }}$ | $1,1413,8$ | 1,508.5 | 10.16s, |
| 8road wa | 1,000.0 | 1,645,8 | 5.801, m | 878.6 | 814.0 | 4,842,7 |
| Mercant | 1,000,0 | 8818 | 7,238.8 | 1.264.3 | 726.4 | 7,640,6 |
| Repabli | 1,500,0 | 889,2 | 10,8,31,5 | 2,690, 4 | 106.6 | 11, 164.8 |
| Ohath | 480.0 | 624,0 | 5,300.2 | +98.0 | 478.8 | E,592,3 |
| Poople | 200,0 | 256,0 | 2,116.6 | 405.3 | 119.2 | 8,448,5 |
| North A | 700,0 | + 482.0 | 4.205,2 | 284 | 848.6 |  |
| Hatiovar | 1,000,0 | 1.283,8 | 18,853,4 | 8,977,4 | 486.9 | 18,002,9 |
| Irving | 500.0 | 280.8 | 2,837.0 | 8.11 .4 | 210.1 |  |
| Mcize: | 604,0 | 402,8 | 2.819,2 | 870, 0 | 1 H, | 2. |
| Ns88su | 500.0 | 101,0 | 2.739 .4 | 843.4 | 163.4 |  |
| Martel \& F | 750,0 | 697.8 | 3,053.1 | 806.6 | 210,6 |  |
| at. Nicholas. | 500,0 | 202 | 2,113,7 | 147,1 | 81.8 |  |
| shoe \& Ler | 500,0 | 2468 | $2,804.0$ | 415.0 | 392.0 | 9,1 |
| Cora exchna | 1,000,0 | 1, ${ }_{2}^{2} 05$, | 6,449,0 | 753.0 | 213,0 |  |
| Continent | 1,000,0 | 277.0 | 4,2811,0 | 358.2 | 889. |  |
| Orlental................ | 300,0 | 3868 | 2.080 .11 | 156.9 | 427.8 |  |
| Importeret \& Tradera | 1,50c,0 | 4,528,7 | 20.989 .5 | 3,259,0 | 1,780.6 | 21,066,0 |
| $\stackrel{\mathrm{Pa}}{\mathrm{Na}}$ | 2,000,0 | 2,197.0 | $18,173.3$ $2,055.4$ | $8.013,0$ |  | $23,010.4$ |
| East Rlv | 250,0 | 132,\% | 1,306, 8 | 222,5 | 120:9 |  |
| Fonrth Nation | 3,200,0 | 1,64. | 16,640,9 | 3,13\%,1 | 843.8 | 16,060,5 |
| Central vatlo | 2,000,0 | 863,7 | 7,006,0 | 1,517,0 | 616,0 |  |
| 8ecosd N 3 llonal | 300,0 | 255.5 | 4,014,0 | 432.0 | 103.0 | 4,970,0 |
| Nloth National. | 750,0 | 319,4 | 8,010,2 | 1,318,3 | 443,3 |  |
| Flrm National. | 800,0 | 8,307,8 | 22,343,5 | 4,687,7 | 883.1 | 22 |
| Fnird Nstions | 2,000,0 | 307.4 | 7,185,8 | 1.648.7 | 894.0 | 7.9 |
| N. Y. Nat'l Exohang |  |  |  |  | 141,9, | 1.284 .0 |
| 80wbry | 250,0 | 389, 28 | 2.577 .2 | 489.0 | 2100 | 2.7 |
| New York Co | 200,6 750,0 | 289,6 | 2,721, ${ }^{\text {2 }}$ | 685, | $\begin{aligned} & 151,5 \\ & 119,4 \end{aligned}$ | 2. |
| Cheso Nation | 500, 6 | 752.9 | 10,46 4,8 | 2,323,0 | 852.0 | 12,349,8 |
| glith Avenne | 100,0 | 717.1 | 3.830 .9 | ¢31,2 | 208.3 | $4.018,4$ |
| German Exc | 200,0 | 423.2 | 2,876,7 | 186,5 | 368. 4 | 9,545,1 |
| Fermsnin. | 200,0 | 381,8 | 2,688, ${ }^{\text {, }}$ | 142,8 | 260,6 | 2,902,4 |
| Tnited | 500,0 | 498.9 | 4,062,8 | 1,2077.7 | 34.4 | 5,800,0 |
| Cincoln | 300,0 | 255,9 | 2,538,8 | 687.5 | 179,8 | 2,721,3 |
| Gartald | 200,0 | 206.0 | $2,073,6$ | 442,8 | 303,7 | 3,501,5 |
| Fifth Nation | 150,0 | 275,0 | 1,712,8 | 267, 4 | 208,1 | 1, 2124,6 |
| Sank of the | 300,0 | 482,3 | 4,0+2,8 | 896,\% | 488,4 |  |
| West slde | 200,0 | 230,1 | 2,132,0 | 306,0 | 295,v | 2,255,0 |
| 8 mb | 500,0 | 145,8 | 2,896,0 | 322,0 | 501.0 | 8,508,0 |
| 81 ¢th Nathon | 200,0 | 89,6 | 1,810,0 | 480.0 | 85. | 1,960.0 |
| Wentern Nati | 3,500.0 | 258,0 | 11,149,7 | 1,693,1 | 838,8. | 9,993,2 |
| Firat National, B'klyd | 300,0 | 718,9 | 4,180,0 | 654,0 | 116,6 | 8,980,0 |
| Total | 81,002,7 | 57.542,1 | 394,761.8 | 75.580, | : | 8.72 |


 ©a.onia, the ltam "due to othor banizo."

Bank Stock List-Latest prices this week.

| BANKS, |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 5 |  |  |
| Am. Exch | $163{ }^{1}$ | 168 | German Am. | 123 | 130 | N.Y.Nat.Ex. | 130 |  |
| ${ }^{\text {A }}$ sbury P |  | 102 | German Ex. | 250 |  | Ninth....... | 156 |  |
| Bowery 8 road | 295 | 305 | Germaula | 148 |  | N. America. | 190 |  |
| 8 8tclis' | 185 |  | Hanover | 330 | 360 | Orient |  |  |
| Centra | $\stackrel{4}{4}$ | 147 | Hud. Riv | 143 |  | Pacif | 80 |  |
| 12 | 250 |  | 1 m . ${ }^{\text {c }}$ Tr | 845 | 570 |  |  |  |
| Chathan | 310 |  |  | 180 | 200 | People |  |  |
| Chem | 4100 |  | Leathe | 240 |  |  |  | 150 |
| Cily | 465 180 | 180 | Mad | 200 |  | Prodn |  |  |
| 1200 | 203 |  | Manhat |  | 195 | Seab |  | $7{ }^{\circ}$ |
| Commer | 185 | 107 | Markbt\& | 200 |  | , | 5 |  |
| Commercl | 10 | 112 | Mechanica | 205 |  | Sevent | 30 |  |
| Continenta <br> Corn Exch | 240 | 137 | M'chs'\& Tr | 210 |  | Shoed |  | 180 |
| East Rive | 165 |  | Merchan | 160 |  | St. N | 25 |  |
| 11th | 145 |  | Merch'ls Eẋ. | 120 | i27 | State of N.Y. | 112 |  |
| Elih | 225 |  | aretronolitan. | 12 | 154. | Third. | 120 |  |
| Eifth | 1100 |  | Motropolis. | 325 |  | Trudesmen'6. | 85 | 98 |
| F1rst. |  |  | Mt. Morri | 361 |  | United | 215 |  |
| 14th |  |  | Morray | 160 |  | Weatern |  | 987 |
| Fo | $168$ | $187{ }_{2}$ | Nassau. | $160$ |  | West Si |  |  |

City Railroad Securitles-Brokers' Quotations.


## 'the Taukers' Gazette.

## DIVIENDE:

The following dividenda have reconisy been announced:

| Same of Company. | Per Cent. | When Puyable. | Bools Closed, (Daya anclusire.) |
| :---: | :---: | :---: | :---: |
| Itallroadm. <br> Canadlan Pacllle........ | $\begin{aligned} & { }_{2}^{2} 2_{2} \\ & 2 \\ & \frac{1}{1} l_{8} \end{aligned}$ | Fob. 17 Jan. 26 to Feb. 17 |  |
| Curaberland Valley (quar.). |  |  |  |
| Detrolt Lilisdale d \&uulhwestern |  |  | Jan. 2 to Jam. 9 |
| Iran …... | ${ }_{1}^{14}$ | $\begin{array}{ll} \mathrm{Jan} . & 10 \end{array}$ | Jan. 4 to Jan. 10 |
| Pateraon elludson. | 1 | Jai. |  |
| Paterson d Itamapo. | ${ }_{2}^{4} 1$ | Jan. ${ }^{\text {dan. }}$ | 1 |
| Phtaficld d Narth Adams | $22^{2}$ | Jan. 1 | Dec. 16 to Jan. 4 |
| 1200m Wantertown de Ogrlensbirg. | $\overline{3}$ | $\begin{aligned} & \text { Feb. } \\ & \text { Feb. } \end{aligned}$ | 5 |
| At Paul Minneap. \& Man. (quar.). | $\begin{aligned} & I L_{2} \\ & 8 \frac{1}{4} \end{aligned}$ |  | 9 Dec. 27 to Jan. 3 |
| Ebore Liue | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ | Јаи. 1 | 1 |
|  |  | $\begin{array}{ll} \text { Jan. } & 10 \\ \text { Jan. } & 15 \end{array}$ | Jan. 2 to Jan. 10 |
| Whlutngtou \& Weldon............... isanlim. | 3 4 4 |  | Jan. 2 to Jan. 15 Dec. 25 to Jan. 1 |
| Elorenth Ward | 444 | Jan. | Dec. 25 to Jan. |
| St. Nicholas.... |  |  |  |
| Sixth Natlonal............... |  | Jall 2 |  |
| Nlagara. | 5 |  | - |
| Fiflh Aronne safe Deposit. | 2 | Feb. | Jan. 24 to Feb. ${ }^{2}$ |

WA1.i. ©THEET, FHIDAY, Jan. 3, 1590-5 P. M.
The Money Market and Financlal Sitnation.-The year has opened on very dull markets at the Stock Exchange, as might hare been expected, while rates for money were liable to run up to 45 per ceat on the least pressure. But bere the foeling of the week; and although money loaned as high as 20 per cent on some transactions, this was quite exceptional, and the general sentiment was that rates next week would probably be much easier.
The outlook seems very healthy, whether we look at the situation as regards material facts, such as railroad earnings, prosperity in iron and other trades, and general business activity, or at the speculative position of leading capitalists and opcrators. It would be difficult now to pick out any influential parties whose interests are on the bear side of the inarket, and cxcept the anthracite coal stooks there has been no group or class of stocks for some time past that really offered any encouragement to bear scllers; of course this refers to the time since all the Trusts had their break and touched comparatively low prices.
On the other "liand there may be some duubt about the money market, whetber it will remain as easy as last year, though all recent experience points to a fairly easy market between January 1 and April 1. Prices of many stocks are unquestionably higher than a year ago, but most of these (not all of them) are stocks of substantial character, and so far as the prospects of the inarket are concerned it makes a vast difference whether a stock of the Vanderbilt sort is selling at 120 or a Trust certificate of unknown capitalization and unknown earning capacity.
Upon the whole, the new year outlook seems very strong, but something may turn up not now foreseen, or perhaps when there is general expectation of a rise it may fail to put in an appearance.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 45 per cent, and to-day the rates were 5 a 20 ner cent. Prime commercial paper is quoted at $53 / 4$ @ $61 / 2$ per cent.
The Bank of Eagland weekly statement on Thursday showed a gain in specic of $£ 463,000$, and the percentage of reserve to liabilities was $2 \cdot \cdot 17$, against $33 \cdot 27$ last week; the discount rate was adranced on Monday from 5 to 6 per cent. The Bank of France lost 11,050,000 franes iu gold and 5,175,000 francs in silver.
The fcllowing table shows the changes from the previous week and a comparison with the two precediug Jears in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1889 . \\ & \text { Dec. } \\ & 28 . \end{aligned}$ | Diff $r^{\prime} n c^{\prime}$ offrm l'rev. Weel: | $\begin{gathered} 1888 . \\ \text { Dcc. } 29 . \end{gathered}$ | 1887. <br> Dec. 3 t . |
| :---: | :---: | :---: | :---: | :---: |
| Cap | $\frac{\$}{81.062,700}$ | \$ | $60,762,700$ | \$ |
| Burphis... | 57.542 .100 $344.761,800$ | Ine .2,217,500 | 52,402,600 |  |
| Breces | 75.560,700 | Doc. 1,226,000 | 76,521,300 |  |
| Crenl | 3.731,340 | Dec. 118,206. | 4,862,300 | 8,077,300 |
| Net dep | 308,720,500 | Ing. 314,200 | 400,314,600 | 359,359.800 |
| $L$ | 00 | 0 | 38,700 | 27,259,800 |
| Legal R | 99,680,125 | Inc. 86,050 | 100,078,650 | 89,839,950 |
| Resery | 101,701,800 | Dec. 1,286,000 | 106,360,000 | 98,399,100 |
| Burplus reserve. | 2,021, 875 | Dec. 1,372,050 | 6,281,350 | 8,559,15 |

Exchangu.-The sterling exchange market has been very much demoralized during the past week, owing to the high rates for money which prevailed on several days of the week. Exchange rates declined sharply and were very irregular until Thursday, when a steadier tone was inuroduced, money being easier in tone, though pushed up to hirh rates on a flurry. The anticipation of gold imports on these low rates becaine less when the Bank of England quickly raised its discount rate to 6 per cent on Monday, instead of waiting till the regular mecting on Thursday. Posted rates were several
times reduced to accord with the changes in the market, and were at one time quoted at 480 and 484 . To-day they are $4801 / 2$ and $4841 / 2$.
To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $4791 / 2 @ 4793 / 4$; demand, $4831 /{ }^{(1)}$ 4833 . Cables $4841 / 4 \times 4841 / 2$. Commercial bills were 4 781/2@ 4 783. Continental bills were: Francs, $5231 / a 5221 / 2$ and $5205 / 6520 ;$ reichmarks, 943 and $951 / 4$; guilders, $397 / 8$ 40 and 401/a@401/4.
The rates of leading bankers are as follows:


Frankfort or Bremen (relchmarks).

Uulted States Bouds.-Government bonds have been very little dealt in on the Stock Exchange, and the only feature was a reduction of 16 in the bids for the 4 s . The offerings to the Secretary of the Treasury have been very meagre indeed, and he has purchased only $\$ 81,300$ during the week.
The statement for this week is as follows:

|  | 4\% Per | er Cents du | ue 1891. | $4 P$ er | Cent | dus | 1802 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices paid. | Offerings. | Purch |  | Price | pald |
| Saturday |  |  |  | \$10.400 |  |  |  | 186x |
| Manday.. |  |  |  |  |  |  |  | 128 |
| Tuenday... | 6,0<0 | 5,000 | 104\%8 |  |  |  |  |  |
| Wedn'sday. |  |  | i04\% |  |  |  |  |  |
| Thursisay... | 5.000 | 5.000 | 0498 | 55,250 |  | 00 |  | 126 |
| Erlday | 2.5 .0 | 2,500 | 1045\% | 400 |  | 400 |  | 120 |
| Trial. | \$12.500 | 812.5 mm | 1045/2 | \%68.800 |  | 800 |  | 120 |
| I he clos | ng price | es at the | N. Y. Bo | d have | been |  | follo | ws: |
|  |  | Intereat Periods | Dec. Dec <br> 28. 30. | $\begin{aligned} & \text { Dec. } \\ & 31 . \end{aligned}$ | $\operatorname{Jan}$ |  | $a_{n} .$ | Jan. $3 .$ |
| $4^{1}{ }_{2 s}{ }^{2} 1891$ | .reg. | Q.-Mch. | * 105 *105 | *105 |  | 10 | 043 | *1043 ${ }_{1}$ |
| $42_{28,} 1891$. | .. coup. | Q.-Mch. | 105 * 105 | * 105 |  |  | $0 \pm 4$ | * $1043^{3}$ |
| 4s, $1907 \ldots$ | .....reg. | Q-Jan | *12638 126 | $38+126$ | 5 |  | $26{ }^{3}$ | ${ }^{*} 126$ |
| 4s, 1907. | ..coup. | (4.-Jan. | +12738*127 | $8_{8}{ }^{127}$ |  |  | 126 | * 126 |
| 6s, cur'er,' | 5....reg. | J. \& J. | *116 *116 | * 116 | = | *11 | 16 | *116 |
| 6s, cur'ey', | 6....reg. | J. \& J. | *118 *118 | *118 | O | -11 | 18 | *118 |
| 6s, curec't | 7....reg. | J. \& J. | *12112 ${ }^{\text {+ }} 121$ | +121 | T | *12 | 21 | *121 |
| 6s, cur'ds '? | 98....reg. | J. ${ }^{\text {J J }}$ | *12412 *124 | +124 |  | $\times 12$ | 24 | *124 |
| 68, cur'3y, | 9...reg. | J. \& J. | *127 \|*127 | +126 |  | * 12 | 26 | *126 |

*This is the price bld at zne morning board; no sale was made.
Staite anil Railroad Bonds.-Sales of State bonds have not been large, a summary of the wcek's business being as follows: North Carolina consol. 4s at $981 / 2-97$; do. special tax at $83 / 4^{-9}$; South Carolina Brown consol. 6 s at 1051/2; Tennes. see settlement is at $741 / 2-3 \frac{1}{2}$; do. 6s at $1097 / 6$; Alabama Class A at 104; Virginia 6s deferred, trust receipts, at 9; Louisiana consol. 43 at 93.
Railroad bonds have had a fair business and the tone has continued firm throughout the week, and the tendency rather upward than otherwise. There have been no special features and the business has been well distributed over the list. On a subsequent page we give our usual table of the range of the more active bonds, which is now complete for the year 1889 .

Rallroad and Miscellaneons Stocks.-Business improved somewhat in volume during the past week and the year closed with a decidedly strong tone to the stock market. There was continued weakness on Saturday, Dec. 28, and a little selling of some stocks, and this was followed on Monday hy a very weak opening and considerable irregularity. The announcement came of an advance in the Bank of England rate to 6 per cent, which was made unexpectedly on Monday in order to protect its gold reserve. This was followed by a sharp flurry in money here, the rate going up temporarily to 40 per cent, and ruling high all day. This further increased the uneasiness, but a sharp fall in sterling exchange led to expectations of possible gold imports and helped the market a little. The next day-the last of the year-the market was rather unexpectedly strong, most of the leading stocks improving moderately, a few specialties showing much strength. The easier feeling as to the money market that day had much to do with the improvement, together with the announcement of the Secretary of the Treasury that he would anticipate the payment of interest due January 1 on the 4 s ; but there was also covering of shorts by a number of operators who did not care to continue their contracts over the holiday. The market has since been generally firm and prices well held, notwithstanding that money was forced up to 45 per cent on Thursday afternoon.
The coal stocks, contrary to their usual course of late, have been quite strong this week, for no apparent reason except that they have been given good support, and there has probahly beell a good deal of covering by the shorts. Jersey Central was advanced over 6 points, and Lackawanna and Reading were hoth active and strong. Missouri Pacific has been a prominent feature all through, and moved down and then up again sharply, touching 735\% this afternoon. The Vanderbilts all sold ex-dividend on Tuesday, and have been well held. Tennessee Coal \& Iron went up sharply to 86 on inside dealings. The Chicago St. Louis \& Pittsburg stocks have also been very strong, the preferred advancing nine points.
The Trusts have been relatively dull most of the time, with Sugar a little more active, though fluctuating less erratically than usual. Lead became active, and advanced on Thursday and to-day on rumors of a favorable return of profits to be made.

STOCKS－PIRICES AT N．Y．STOCK EXCHANGE FOR WEER ENOING JANUAIEY B，AND FOIR YEAR 1889.

| stocks． | HIOHEST AND LOWEST PRICE |  |  |  |  |  | Bales of the Weck， shares． | Range for year 1894．－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday． Dec． 2 S. | Nonday． Dec． 30. | Tuesday． Dec． 31. | Weduesday． Jan． 1. | Thucsâne． Jau．ニ． | Friday， Jan． 3. |  | Lowest． | Higheat |
| Active IRIE，Stocks． Atchison Top．\＆Santa Fe． |  |  | $32{ }^{327} 833{ }^{3} 8$ |  |  |  | 13，631 | $26^{12}$ Oct． 10 |  |
| Atlantle \＆Pacifle |  |  |  |  |  |  | ， | ${ }_{4}{ }^{2}$ Oct． 11 | 1 |
| Canadian Paciti | 561 56 |  | －15414 |  |  |  | $\begin{aligned} & 4,810 \\ & 6,773 \end{aligned}$ | 4712 Asar． 16 | 5 Dec． 31 |
| Central of New |  | ${ }_{* 3} 11{ }^{1} 3_{2}^{2} 120{ }^{2}$ | 12348 |  | $12512{ }^{12}$ | $12534127{ }^{1}$ | 9，114 | $\mathrm{O}_{4} \mathrm{~m}_{4} \mathrm{Mar}$ ． 1 |  |
| Chentral Puct |  | $\begin{array}{cc} * 33 & 34 \\ 251_{2} & 251_{2} \end{array}$ |  |  |  |  |  | 33 Mar． <br> 1518 Mar． | $303^{8}$ Jan． 116 |
|  | ${ }_{*}^{641_{2}} 684{ }^{6}$ | $631^{2} 63^{7}{ }^{2}$ |  |  | $64{ }^{\text {a }} 658$ | $053_{8} \quad 653_{8}$ | $\begin{aligned} & 6,406 \\ & 1,553 \end{aligned}$ | 5612 Feb． 26 |  |
|  |  |  | $\begin{array}{ll}43 & 4414 \\ 1064 & 1074\end{array}$ |  |  | 437844 | $2,133$ | $291_{2} \text { Feb. } 27$ | $\begin{aligned} & 692_{2} \text { Ant. } 99 \\ & 461_{8} \text { Nov. } \end{aligned}$ |
| ChIcago Burlington \＆Qinhoy． Chicago \＆Eastern Illliols．．． | $\begin{array}{r} 10624107 \\ +33 \quad 34 \end{array}$ |  |  |  | ${ }_{4}^{10634} 10{ }^{4} 10738$ | 10714 $344_{2}$ 1072 35 | $\begin{aligned} & 0,261 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 897 \mathrm{~g} \mathrm{Mar.} 26 \\ & 30_{2} \text { Dec. } 13 \end{aligned}$ | $1111_{8}$ Jan．is $49{ }^{4}$ Ang． 12 |
|  | $\begin{array}{ll} 81 & 34 \\ 81 \end{array}$ | $\begin{array}{ll} 33 & 33 \\ 801_{4} & 83 \end{array}$ | 84.84 |  | ＊3312 35 | $\begin{array}{ll} 34 L_{2} & 35 \\ 84 & 845_{8} \end{array}$ | $1,000$ | $\begin{aligned} & 30^{2} \text { Dec. } 13 \\ & 77 \\ & \text { Dec. } 13 \end{aligned}$ |  |
| Chicago Mllwaukeo \＆Bt． | ＊11 | 11 |  |  |  | $1141411.4{ }^{3}$ | $\begin{array}{r} 61,035 \\ 450 \end{array}$ | ${ }_{97}^{6078} \mathrm{Mar} \mathrm{Ma}^{18}$ | $75{ }^{14}$ June 6 |
| Chieago \& | $110{ }^{2} 111$ | $109{ }^{7} 8116{ }_{8}$ | $1101_{2} 111$ |  | $1107^{2} 1113_{8}$ | $1104_{4} 1114$ | 8,690 | ${ }_{102}{ }^{97}$ Mar． 27 |  |
| Bo | ${ }^{1422_{2}^{2}} 14$ | ＊141 ${ }^{143}$ | ${ }^{*} 141143$ |  | 143143 | $142{ }^{14314}$ | 156 | 135 Mar． 29 | $1444_{2}$ 8cpt． 12 |
| Chlcago Roek Isiand spraclic． | $\begin{array}{r}9678 \\ +141_{2} \\ 16 \\ \hline\end{array}$ | 14381438 |  |  |  | ${ }^{96} 7{ }^{4} 878$ | $\begin{aligned} & 8,567 \\ & 4,200 \end{aligned}$ | $891_{2} \text { Mar. 2t }$ | $1043 \text { Bept. } 9$ |
| Cbicago 8t．Louls \＆Pittsbure． | $14 \chi_{2}$ <br> 46 <br> 10 |  | ${ }_{414}^{151} 175$ |  |  | $\begin{array}{ll}17 & 1712 \\ 43^{3} \mathrm{~F} & 4818\end{array}$ | $\begin{aligned} & 4,200 \\ & 11,505 \end{aligned}$ | $\begin{array}{ll} 14 & \text { Jan. } \\ \hline 3 & \text { Jan. } 21 \end{array}$ | 192．F＇eb． 433 1）ec 31 |
| Chicago St．Paul Mln．\＆Out | ＊33 33 | ＊341234 | ＊333 34 |  | ＊33 34 | ＊33 ${ }^{*} 34$ |  | ${ }_{3012}{ }^{\text {Mar．}} 18$ | 37 May 23 |
|  | ${ }^{-96} 70188$ | ＊96 $69{ }^{1} 99$ | $\begin{array}{cc}\times 95 & 97{ }^{12} \\ 699_{4} & 70\end{array}$ |  | $\begin{array}{cc}* 961^{2} & 93 \\ 70 & 70{ }^{\text {a }}\end{array}$ | ＊95 698 | 3,795 | 89 Feb． 13 | 0138800t．${ }^{\text {a }}$ |
| Do me | 4.998 | $471_{2}$ | 9898 |  | 9898 | 08 | 1，286 | $58{ }^{6}$ J Juy 12 | 12 |
| Columbus Ifocklng Val．\＆T |  | ${ }^{19} 19319{ }^{1}$ | ＊19 20 |  | ${ }^{191912} 20$ |  |  | $11 .{ }^{\text {duly }} 22$ | 4 dreb 7 |
| Delaware Laokawanna | $136{ }^{18} 1$ | $135{ }^{3} 138$ | 134841363 |  | 135121363 | $136136{ }^{138}$ | 15，9 | 13459 Apr． | 151 sept． 6 |
| Denr．Tex．\＆Fri．W．，Vot |  | $32^{2}{ }^{2} 33^{3}$ | $\begin{array}{cc} 34 & 34 \\ * 9 & 91_{4}^{4} \\ * 9 \end{array}$ |  | 3434354 |  | 8，8．12 | 15 Ja | 4037 Nov． 21 |
| Last jo ${ }_{181}$ | ＊67 71 | ＊67 71 | 66 66 |  | ＊65 70 | ${ }^{6} 67{ }^{2}$ | 10 | 63 Jan． 28 |  |
| Do－ 2 d | ＋ $211^{14} 22$ | 21.21 | ＋2012 21 |  |  | ＊2034 $211_{2}$ | 200 | ${ }_{26}$ Apr． 21 | $25^{2}$ \％June 14 |
| Evansville \＆Torre Hant | ${ }^{* 96}{ }_{12}{ }^{\text {2 }}$ |  | ＊96 98 |  | $\begin{array}{rr} * 96 & 98 \\ * 2 & 4 \end{array}$ |  |  |  |  |
| Grecu Bey Winona \＆ 8 t ．P 1Limols Centras． | $17_{1}^{* 2 l_{2}} 118^{4 x_{2}}$ | ${ }_{* 116^{* 2}}{ }^{1 / 2} 118^{4{ }^{12}}$ | $117^{22_{2}} 11^{\frac{4}{4}}{ }^{2}$ |  | $\begin{array}{cc} * 2 & 4 \\ 117 i_{4} & 117^{4} \end{array}$ | $118^{1_{2}} 118^{1}$ |  | $10{ }^{21_{2}}$ Dec． | ${ }_{1} 7_{1} 8_{1}$ Fcb．${ }^{8} 8$ |
| Lake Eric \＆ | ${ }^{*} 17{ }^{174} 18$ | $17 \quad 17$ | ${ }^{17 L_{2}} 17{ }^{172}$ |  | ${ }^{17} 178$ | ${ }^{17} 18$. |  | 16 Jan． 26 | $203{ }^{\text {a Aug．}} 9$ |
|  |  |  | ${ }^{+622_{2}} 63$ |  |  |  | $1,03$ | 5138 Jan ．${ }^{4}$ | $66^{2} 4^{\text {E Pept．}} 11$ |
| Lake Shore \＆Mlob．${ }^{\text {Len }}$ | ${ }_{* 89}^{10712} 108$ | $\begin{gathered} 106^{78} 10 \\ 89^{\circ} \end{gathered}$ | ${ }_{*} \times 894_{3}{ }^{1018}$ |  | 10414 10488 |  | $15,401$ | ${ }^{99} 931$ Mar． 18 | $108{ }^{2}$ Dec． 21 |
| Long Island | $\begin{array}{cc} * 891 / 2 & 91 \\ 8.13_{8} & 95 l_{2} \end{array}$ |  |  |  |  | ${ }_{86}^{83888089}$ |  | 8912 Dee． | $96 L_{2} \mathrm{Mar}^{4}$ |
| Louistilio \＆ | ${ }^{8} 378$ | ${ }_{* 37}{ }^{81}{ }^{42} 4{ }^{42}$ | ＋374 428 |  | ${ }^{3}{ }^{29} 89$ | 393 | 300 | $56^{2}$ Ja |  |
| Monliatian Elera | $100 \quad 1011_{2}$ | 100100 | 101102 |  | $102 L_{2} 102 L_{2}$ | 101101 | 16，055 | 90 Jan |  |
| Michlyan Ce | 9712 $97 ¢$ | 9612 963 | $\times 94$ 94年 |  | $94^{1 / 4} 94{ }^{14}$ | $95 \quad 95{ }^{1 / 4}$ | 1，530 | $84{ }_{2}$ Mar． 16 | $991_{4}^{4}$ Dec． 20 |
| Miswaukee |  |  |  |  |  |  |  | 512 Jan． | $991_{2}$ Nor， 15 |
| Do | ＋114 116 |  | 114116 |  | ＋11442 116 | $115781157_{8}$ | 100 | $91^{12}$ Ja |  |
| Missouri | $10^{5} 8$ | ${ }^{2} 11$ | $11{ }^{1} 4111_{2}$ |  | $113811 L^{2}$ | ＊11 | 2，060 | 8 Dec． | 14 Jau． 14 |
| Mlissourt | $70 \quad 71^{18}$ | $6{ }^{68} 7_{8} 1{ }^{69}$ | 69342 |  | $71{ }^{1 L_{2}} 72^{1} L_{2}$ | $71^{112} 73$ | 60，342 | $64^{12} \mathrm{Mar}$ Mar | 8 sept． 12 |
| Motio do Oblo．． | ＊$\times 12814$ | ＊1212 ${ }^{14}$ | ＋12 14 |  | ＊192 10.4 | －12 14 |  | Ja | 15 Juy 1 |
| Nashy．Chattano <br> New Yorlk Centr | 10810 | $\begin{array}{ll} 102 & 102 \\ 108 & 108 \end{array}$ | $* 100$ $\times 107$ 107 |  | $106{ }^{3} 8_{1} 1061_{2}$ | $1065_{8} 1063_{4}$ | 2，280 |  | ${ }_{104}^{104 L_{2} \text { Dec．}}$ |
| N＇ew York Cble．© 8t．Loui | ＊17 1734 | ${ }^{161612} 17{ }^{1}$ | $17^{14} 1{ }^{17^{14}}$ |  | $17^{18} 17{ }^{3}$ | ＊17 17 ${ }^{1}$ | 300 | 1512 July | 1958. |
| Do lst | ${ }^{6912} 69{ }^{1}{ }^{2}$ | $69 \quad 69$ | $70 \quad 70$ |  | ＊70 70 |  | 9 | $661_{2} 8$ cpt． | 77 Feb． |
| Do | ＋38 | ＊37 39 | ＊38 38 |  | ＊38 |  |  | 3421 Jul | ${ }^{44} 3^{4} \mathrm{Fcb}{ }^{2}$ |
| York |  | 2538 | 23 |  |  |  |  | $25{ }^{3}$ ． Tnly | $30^{7} 98 \mathrm{gept}$. |
| New C |  | 41384 | ${ }_{4}{ }_{423} 3_{3}$ |  |  | ${ }_{439_{4}} 44^{14}$ | 27，875 | ${ }_{412}{ }^{\text {d }}$ Apr． |  |
| New Yrruntarlo di | $19^{3} 19^{3}$ | $18^{78} 1{ }^{19}{ }^{2} 4$ | $19^{3,} 1934$ |  | $19{ }^{1} 4$ | $191_{2} \quad 193$ | 6，505 | $11^{12}$ Jan． | ${ }^{22} 2^{7} 8$ Nor． 26 |
| New Yorts | 739 | $7{ }^{7}$ | $7^{18} 7^{7 \frac{124}{4}}$ |  |  | $75^{58} \quad 78$ | 1，375 | 7 Dec． 30 | $0{ }^{2}$ Feb． 12 |
| Do preí | $30^{12} 30{ }^{12}$ | 3030 | $\begin{array}{lll}30^{1} 4 & 30{ }^{12} \\ 4\end{array}$ |  | $\begin{array}{ll}307_{8} & 307\end{array}$ | $30{ }^{12} \quad 30{ }_{4}^{4}$ | 1，080 | 30 Dec． | 37 Nept． 23 |
| Norfoll \＆Western． | ＊19 21 | ＋19 21 | ＊19 21 |  | ＊19 21 |  |  | $14^{14}$ July | $2^{2} 3^{2} \mathrm{Nov}$. |
|  |  | ${ }^{59}{ }^{3}{ }^{4} 60^{10} 8$ |  |  |  |  | $1,266$ | $4^{171_{2}}$ Mar． 11 | $613.10{ }^{6} 16$ |
| Nerthern Pacifo． |  | $\begin{array}{ll}29{ }^{1}{ }^{2} & 30 \\ 77^{7} & 73\end{array}$ |  |  | $\begin{array}{cc} 30^{2} & 30^{7} \\ 74 & 744 \end{array}$ | $\begin{array}{ll} 3058 & 311_{2} \\ 743_{8} & 751_{8} \end{array}$ | $\begin{array}{r} 2,520 \\ 12,795 \end{array}$ | $\begin{array}{lll} 25 & \text { Jan. } & 5 \\ 5819 & \text { Mar. } & 16 \end{array}$ | $36^{38}$ 8cpt． 5 $78^{7} 8$ gept． 3 |
| Ohio de N isslas＇ppi | ＋211222 | ＊ $211_{3}^{6}$ | 22.2 |  | ＊2118 22 | ${ }_{+2112}{ }^{12}{ }^{2} 1_{4}$ | 100 | 193．Mar． 19 | 2438 sept． 11 |
| Oregon Sh．L．\＆Utah | $56{ }^{5} 25^{3}$ | $55^{12} 456{ }^{1}$ | $551256{ }^{1}$ |  | 55596 | x524 54 | 2，419 | 49 Aug． 16 | 60 Dce． 18 |
| Oregon \＆Trass－Conti | ${ }^{333^{7} 8} 34{ }^{318}$ | $33 \quad 3312$ | $33^{314} 3{ }^{314}$ |  | $33^{3}{ }^{3} 144^{1} 4$ | $\begin{array}{lll}343^{3} 8 & 34{ }^{12}\end{array}$ | 5，950 | $28 \frac{3}{4} \mathrm{Jul}$ |  |
| Peoria Lecat ir \＆Eransville： | ＊18 19 | $17 \quad 18$ | ＊17 19 |  |  | ＂17 20 | 300 | 17 Dec． | 2814 Feb ． 13 |
| Phila．\＆Read Vot．Trrsst．Cert． | ${ }^{37} 7^{588} 81388$ | ${ }^{36} 513714$ | $\begin{array}{lll}3718 & 385_{8}\end{array}$ |  | $3 \mathrm{Si}_{8} 39$ |  | 166，274 | 36 Dec． | 50 Jan． 15 |
| Rlchmond \＆West ${ }^{\prime \prime}$ t Tormi |  |  | ${ }^{8}$ |  | $20^{5}{ }^{5} 2138$ |  | 20，711 |  | ${ }_{8}^{274}$ Fob． 13 |
| Do | 1051 |  |  |  | $\begin{array}{rr}77 & 77 \\ 105 & 105\end{array}$ | ${ }_{-105} 7^{1_{2}}{ }^{7711^{12}}$ | 2，533 | $76 \text { Jan. }$ | 7 |
| St．Lonis \＆Saia Frauclsco．．． | ＊15 16 | $11^{1} 41514$ |  |  |  | ${ }^{16} 10$ |  | 14 Nov． 30 | 30 June 12 |
| Do | － $39 \quad 39$ | 3838 | ＊38 391 |  | $39^{14} 489$ | ＊38 40 | 430 | 37 Dec． 4 | $6^{678}$ Jan． 2 |
| Do 1st pr |  |  | 9394 94 |  | ＊92 ．．．．．．． | $94{ }^{12}$ | 19 |  | 11412 |
| Paul \＆D |  | $35 \quad 35$ |  |  |  |  | － | $24^{132}$ Juls 17 | $40^{1} \mathrm{~g}$ Jan． 14 |
|  |  |  |  |  |  |  |  | $781_{2} \mathrm{~N}$ | 9538 Jan .18 |
| gt．Pant M Mnnap． Eoutheru Paclic | ${ }^{112}{ }^{34}{ }^{1} 11$ | ${ }_{111}^{11} 1112$ |  |  | ${ }_{112} 1113$ | ${ }_{112}^{112} 112{ }^{35}$ | 1,745 1,200 | $92.80{ }^{\text {Apr }} 17$ | $1211_{2}$ Oct．${ }^{3}$ $3711_{8}$ Oct． 14 |
| Texas \＆ ra | $20^{18} 8$ | ［1988 |  |  |  |  | 7，092 | $17{ }^{1} 1_{2}$ Mar． 18 |  |
| Union Pacine | $67{ }^{58} 888{ }^{\circ}$ | $6_{66} 7_{8}{ }^{6} 671_{2}$ | $6_{674}{ }^{4} 68{ }^{2}$ |  | 63 685 | ${ }^{167 L_{2}} 68{ }^{\text {\％}}$ | 34，798 | 5612 Jul | $714_{4}$ Nov． 18 |
| Wabash S1．L | ＊15 1612 | $16^{18} 816^{18}$ | ＂1593 ${ }^{\text {s }}$ |  | ${ }^{151512} 16{ }^{12}$ | $16{ }^{1 / 4} 16{ }^{14}$ |  | $12^{12} \mathrm{Jav}$ | 1838 Eept． 12 |
|  | $3{ }^{3} 1_{2} 31{ }^{4} 4$ | ${ }_{*}^{301} 8{ }^{1} 8{ }^{1}{ }^{1}$ | 3034 312 |  |  |  | 4，710 | 24. | 3444 gept． 8 |
| Wheellng \＆Lak |  | $* 67$  <br> 301 313 <br> 1  | $* 67$ 68 <br> 314 32 |  | $\begin{array}{ll} 67^{78} & 688_{4}^{1} \\ 322^{2} & 33^{1} \end{array}$ | $\begin{array}{ll} 68 & 6818 \\ 33 & 333_{4} \end{array}$ | 7，110 | $\begin{aligned} & 591_{2} \text { Jan. } \\ & 2 \mathbf{I}_{8} \text { July } \end{aligned}$ | 2 |
| Miscellaneothy |  |  |  |  |  |  |  |  |  |
| Cbloago Ga | $413_{4}$ $421_{2}$ |  |  |  |  |  |  |  | 69 June 7 |
| Colerado C Connoildate | 38 3818 <br> 91 $911_{4}$ | $\begin{array}{ll}3758 \\ 91 & 383 \\ 91\end{array}$ | $\begin{array}{ll} 3858 & 3938 \\ -91 & 92 \end{array}$ |  | $\begin{array}{ll} 31_{4}^{2} & 391_{4} \\ 2^{2} & 921_{2} \end{array}$ | $\begin{array}{ll} 391_{4} & 413 \\ 93 & 93 \end{array}$ | $\begin{aligned} & 8,555 \\ & 3,704 \end{aligned}$ |  | $397^{7}$ Dec． 10 9412 Dec． 20 |
| Delaware \＆Hudson | －145 146 | $144^{12} 145$ | $14614{ }^{14} 1{ }^{1} 4$ |  | $147 \quad 147^{12}$ | $148 \quad 148{ }^{1} 2$ | 2，931 | 130 Ma | 156 |
| Oregon Improvement | ＊42 43 | 4242 | ${ }^{-41} 42{ }^{4}$ |  | ${ }^{*} 42 \% 14$ | $43{ }^{3} 44$ | 425 | $41^{2}$ |  |
| Do | ＊90 |  |  |  | ＋90－92 | ＊90 92 |  | 75 Apr． 10 | $1{ }^{172} 2_{2}^{2} \mathrm{Jan}$ ． 30 |
| Oremon R＇y \＆Navigalion Co． | ＊99 ${ }^{9} 1001_{2}$ | ＊9822 100 | $1001_{2} 100{ }^{2}$ |  |  | ${ }^{499} 100$ |  |  |  |
| Paclfle．Mall．．．． Pullman Palace |  | $35^{3 / 8}$ 185 187 | $\begin{array}{ll}185{ }^{7} & 3638 \\ 188 & 188\end{array}$ |  |  | 3638 <br> 189 <br> $1891_{4}$ |  | $\begin{array}{ccc} 311_{2} \text { Oct. } 8 \\ 171 & \text { Mar. } 19 \end{array}$ | ${ }_{20}^{40} \mathrm{Febr}{ }^{2} 7$ |
| Tennessce Coal \＆1ron． | $\begin{array}{llll}188 \\ 7714 & 18388\end{array}$ | $\begin{array}{ccc}187 & 187 \\ 771_{2} & 788_{4}\end{array}$ | 188 <br> 7858 <br> 188 <br> 80 |  |  | $\begin{array}{cc}189 & 189 \\ 84\end{array}$ | $\begin{array}{r} 1,27 \\ 13,08 \end{array}$ | $\begin{array}{rr} 171 & \text { Mar. } 19 \\ 31 & \text { Jan. } 23 \end{array}$ | ${ }_{86}^{2054}$ Dec． 31 |
| Weatera Union Telegrap | 8288 | $825_{8}^{8} 88{ }^{7}$ |  |  | $\begin{array}{ll} 83^{1_{4}^{4}} & 85^{7} 3_{8}^{8} \end{array}$ | $\begin{array}{ll} 84 & 86 \\ 83^{1} & 833_{4} \end{array}$ | 7，133 | 8158 Dee． | $88{ }^{8}$ June 6 |
| Trant Stocks，dic． |  |  |  |  |  |  |  |  |  |
| American Cotton Oll Trust．． <br> Do <br> Reccipis． | $3 \mathrm{Bi}^{-37}$ | $\text { *33 } 37$ | $\begin{array}{cc}* 32 & 36 \\ 31 & 311_{2}\end{array}$ |  | $\begin{array}{ll} 34 & 34 \\ 31 & 311_{2} \end{array}$ | $\begin{array}{ll} 35 & 35 \\ 301_{2} & 311_{4} \end{array}$ | $\begin{array}{r} 824 \\ 500 \end{array}$ | 28s，Dec． | $61 x_{2}$ May 28 33 ．Dcc． |
| sililers＇\＆Cattle 1．，Trust．． | 3934， $30{ }^{4}$ | ${ }_{391} 3149$ | ［ |  | $39{ }^{1} 2$ $391_{2}$ | $392_{2}$ 3912 |  | $38{ }^{28}{ }^{\text {Oct．}} 23$ | ${ }_{47}{ }^{\text {a }}$ e Aug． 16 |
| atlonal Lead Trust | 189 19 | 181219 | 19 |  | 2138 | $20{ }^{3} 8211_{2}$ | 40，950 | 17 Dec | 35 Juno 25 |
| Pipe line Certifieat | $10{ }^{12} 103{ }^{1}$ | $1027_{8} 1035{ }_{8}$ | $101{ }^{1} 41033_{6}$ |  | $102{ }_{88} 1034_{4}$ | $1025103{ }^{5}$ |  | 80 Apr． 23 | $11 \%^{12}$ No |
| Suzar Reflnerles Co Express Sto | $5{ }^{\text {c }}$ | $56^{14} 4{ }^{1} 7^{1}$ | $17^{1}$ |  | ${ }_{57}{ }^{18} 89$ | 5784 59 年 | 35，852 | 55 Dec． 2 | 126 Jayc 24 |
| Adamg..... |  |  |  |  |  | 15219 15 |  | 14 | 153 |
| American | ＊112 115 | 112115 | 115115 |  | 115115 | $113{ }^{5} 115$ |  | $109 \mathrm{Jan}$. |  |
| F | $851_{2} 85^{1}$ | 8485 | $85^{14}{ }^{8514}$ |  |  | ＊83 85 |  | $73^{12} \mathrm{Jam}$. |  |
| 13．Farco | 141141 | 139140 | $\times 133137$ |  | 133137 | －133＊137 |  | 134 Jan． | － |
| Chieage dive siton． |  |  |  |  |  |  |  |  |  |
| Cincinnat Washi | 32 | 131131 | ${ }_{7 \times 238}^{130} 135$ |  | ${ }^{130}{ }_{7}{ }_{28}{ }^{135}$ | ${ }^{130} 13{ }_{* 28} 135$ |  | 38 | $\begin{aligned} & 0 \text { Jan. } 23 \\ & 253 \text { Oct. } 23 \end{aligned}$ |
| Do |  | 2 | 49 |  |  |  |  |  |  |
| Commerclal Cable | 102102 | 102102 | $102{ }^{1 / 4} 102{ }^{1 / 4}$ |  | $102{ }^{1 / 4} 102^{2}$ | $1021_{2} 10{ }^{11_{3}}$ | 65 | 100 sopt． | $104^{118} \mathrm{De}$ |
| wa Central． | $\begin{array}{cc}* 181_{2} & 20 \\ -8 & 10\end{array}$ |  |  |  |  |  |  | $11^{12} \mathrm{Jan}$ Oct． | 11. |
|  |  | ${ }^{2} 8128$ | －24 28 |  | ＊24 |  |  | $18{ }^{2} 3$ July 18 | 30 No |
| clerie Gas， 81.1 |  |  | $18^{13} 188^{19}$ |  | 19 19 |  | 710 | 7 mm Dec． 30 | ， |
| nneapolis \＆ 8 t ． | ${ }^{17}$ |  | $5{ }_{4}$ |  |  | $6{ }^{6}$ |  |  |  |
| Do |  | ${ }^{* 102}$ | 11 |  | ${ }_{* 1111_{2}}^{*} 11^{22_{2}}$ |  | 200 | ${ }^{744}$ Oct．${ }^{4}$ |  |
|  |  |  | ${ }_{* 6}^{16}$ |  | ${ }^{17} 178$ |  | 1，00 |  | ${ }^{1} L_{2}$ Feb． 12 |
| Louls A |  |  |  |  | ${ }^{+51}$ |  |  | 3＇8 Junc 29 | 10 |
| exas Ann Pa | $0$ |  | $20 \% 204$ |  | 2038 | $20 \% 21$ |  | ${ }_{21}^{15}$ 今pr．${ }^{1}$ | $1 \frac{214 \text { Feb. }}{354} \text { Sept. }$ |

INACTIVE STOCKS-quotations continned. (* Indicates actual sales.)

|  |  | A | 1 Bid. \| Ask. |  | B10 | k. |  | Bid. | Ask. |  | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 160 | 170 |  |  |  | 9 |  |  |  |  |  |  |
|  | 75 | 170 | do. pr | do. pref. | 8 | 17 | Morrisd Essex | 250 |  | Renns. de sara. | 23 | 185 |
| B.dN. Y.A.L. ${ }^{\text {uf }}$ | 100 | 103 | Des M. \&Ft. D. ${ }^{64}$ | Kinga |  |  |  |  |  | St. Jos.\&Gd.Is. |  |  |
| Bumir. \& Pitap |  |  |  | Malon'g C. $\mathrm{R}^{\text {' }}$ ' |  | $55^{\circ}$ | N.Y. N. H. \&⿴. | $243_{2}$ |  | 8t.L.Alt. \&T.H. | $40{ }^{1}$ |  |
| do. prot. | ${ }_{20}^{764}$ | 772 | Fllz Lex. \&B. | do. pref. | 10612 |  | N. Y. \& Nor.yf |  |  | do. pref. |  | 125 |
| Cadar ${ }^{\text {B }}$ | 2 | 7 | F1a.C. dPenin. | Mar.H.\& Ont'm |  | $\begin{aligned} & 10 \\ & 92 \end{aligned}$ | Obio Ind. \&W'n |  |  | sontb Carolina | $\frac{1}{1}$ |  |
| Cuarl.col, eA. |  |  | Hous, deTe | Mem. \& Ch'st |  |  | Ob. \& Misg.pfd. |  |  | Tol. do. Ceut. |  | 42 |
| Ch. \& Alton, 1 | 154 | is\% | 11. C.lenaedi's. | Mex. central. 1 |  |  | Pitts. Ft.W. \& C | 154 |  |  |  |  |
|  | 20 | 30 | Joiliet \& Cluc | Mex. Nat.tr.rec Mllw, © |  |  | e |  | 26 | Va.Midland. | 138 | $\begin{aligned} & 50 \\ & 40 \\ & \hline \end{aligned}$ |

BUN1N - LaTEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, ANH RANGE FOR YEAR 1889.

| Railroad bonds. | Closing. | Jange for year 1889. |  | Railroad Bonds. | $\left\|\frac{\text { Olosing. }}{\text { D.c. } 27 \text { Jun. } 3}\right\|$ |  | Range for year 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec. 27 Jan. |  | Highest. |  |  |  | Lowest. | Highesl. |
| AtI, \& Pac-W. D. jnc., 68, 191 |  |  |  |  |  |  |  |  |
| Guar., 48, 193 |  | $41_{2} 0$ |  |  |  | , | 413 J Jan. | $\begin{gathered} 60 \text { Oct. } \\ 104^{2} 4 \mathrm{Apr} . \end{gathered}$ |
| an South. -18 g g |  | 934 Jau. | $100{ }^{\text {May }}$ | Nasb. Ch. \& St. L .018 st , 7s, 1913 |  | 13134 b . | 29 Jan. | 13812 Jnne |
| 2 d , | $102^{2} \mathrm{~L}$ b. 10 | 1014 Aug. | 10612 Jan . | . |  |  | 9858 Jan. | $1071_{3}$ Juno |
|  |  | $120^{4}$ Jan. | $1241_{2}$ June | Extend., 58, 1893 |  | $103{ }^{18} 8 \mathrm{~b}$. | 103 Dec. | 107 Feb. |
| Convert |  | 125 Jan . | $128{ }^{2}{ }_{4}$ Apr. |  |  |  | 13238 Oct. $1101_{2}$ Dec | $1371_{2} \text { June }$ |
| Gencral mor | 11 | $1014{ }^{3}$ Jan. | 1150 |  |  |  |  |  |
| Leb. dW.B. |  | $114{ }^{1} 2 \mathrm{Dec}$. |  |  |  |  | 915 Jav. | ${ }^{3814}$ Mung |
| Am, Doc |  |  |  | N. Y. Eievated-1 |  |  | 116 Jan. | 121 May |
| Land grant |  | 1014 Dec. | $1051_{2} \text { Feb. }$ | N. Y. Lack \& W. |  |  | $1311_{2}$ Jan. | $1381_{2}$ June |
| Land grant |  | $105 \text { Dec. }$ | $108_{8}^{3} \text { Moh. }$ |  |  | $113^{1}$ | $111{ }^{2} 4 \mathrm{Feb}$. | 11612 July |
| M | 118 a. 118 a. | 1134 Jan. | 120 Sept. | N. Y. Ont. \& W.-1s | $112{ }^{1} 2 \mathrm{~b}$. | $112^{1}$ | $110^{12} \mathrm{Moh}$. | 115 Feb . |
|  | $100{ }^{1}{ }^{10} 100^{1}$ | 94 Fcb. | $104{ }^{4} 4 \mathrm{Aug}$ | N.Y. Sus. \& W-1 ${ }^{\text {stref., }} \mathbf{5}$ s, 1937 |  |  | 94 Jan. | 1034 June |
| Ober. | 111 b .110 | 107 Jan. | 114 July | Midland of N. J.-18t, 68,1910 |  |  | $114^{1 / 4}$ Apr. | $1191_{2}$ Sept. |
| Cate. 1lurl | 100 b. 100 | 98 Jan | $104{ }^{\text {² }}$ Jnly | Norfolk \& West.-Gen., 6s, 1931 |  |  | $1{ }^{1} 117^{4} 4 \mathrm{Jan}$ Nov. | 1213 Apr. <br> $120^{7}$ May |
| Cujc. Burl |  | $1023^{4} \mathrm{May}$ | $106 \%$ Oct. |  |  | 11 | 10934 Oct. | 117 Ang. |
| Debentu | 94 b. $9333_{4} \mathrm{~b}$. | 92 Deo. | ${ }^{961}{ }^{2} \mathrm{Mas}$ |  |  |  | 974 Jan. | 111 Nov. |
| Nobraska Exten |  | 913 Dec. | 9588 Apr. | No. Pac. Ter. Co.-1st, 68, 1983 |  |  | $103{ }^{3} 4$ Jan. | 112 Junt |
| Cio. \& E. Ill. - 1si, |  | 18 Jan. | 121 Nov. | Ohlo Ind. \& West, -1st, $5 \mathrm{~s}, 1938$ |  |  | 61 July | $851_{2} \mathrm{NOV}$ |
|  |  | 117 De | $1271_{2}$ 8ept. | Ohlo \& Miss.-Consol. |  |  |  |  |
| General | 99 a. 10 | 97 Jam. | $104^{3} 4 \mathrm{Alg}$. | Ohio soutnern-1st, 6s, |  |  | 103 Jan. | 11314 8ept |
| Chio Grs. I | b | 83 Fob. | 101 May | 2d, inco |  |  | $443_{4} \mathrm{Jan} .$ | $60^{18}$ Oct. |
| to. \& Ind |  |  | 106 June | Oraha \& | 10134 a . |  |  |  |
| Culc. M1il. \&St. P.-Con. 78,1905 | 116 b. 11 | ${ }^{2}$ |  | Ore, R. | 113 | 110 | 110 Jan. |  |
|  | $1174{ }^{3} 113$ | 110 Jan. | 121 Bept. | Consol, 5 s, 1925 | 102 |  | 102 Jan. | 106 Oct. |
| st, Ch. \& Pac. W. Of Y- | $101^{1} 1^{104}{ }^{12} \mathrm{~b}$ b | 103 Jan . | 10934 Jano | Oregon \& Transcon'l- | $103^{7}$ \%b. | 10 | $1011_{2}$ Jan. | 10712 Apr. |
| 1s. \& Minn Div.-5s, |  | . 99 Jan. | 108 ${ }^{2}$ June | Penn. Co.-4128, coupon, 1921. | $110^{12} 2 \mathrm{~b}$. |  | $106^{7}$ Jau. | $111{ }^{2} 8$ sept. |
| al 58,1 |  | 100 Jan | 108 June | Peo. Deo. \& Evans.-18t,6s, 1920 | 10 |  |  | $110 \text { May }$ |
| alc. de N. W.-Co |  |  |  |  |  |  | 66 Jan. |  |
| Gold |  | $15^{1}$ |  | Phila, \& Read.-Gen | $88^{1}{ }_{2} \mathrm{~b}$. |  | $88^{14} \mathrm{D}$ Deo. | $94{ }^{\text {¢ }}$, June |
| S | $108^{1} 2^{2} .109$ | 107 Nov. |  | 1 st pref. incoms 5 s, | $78{ }^{3}$ |  | $76{ }^{1} 2 \mathrm{Nov}$. | $94 L_{2}$ Jan. |
| Ginking fund de | 111 b. 110 | 109 Jan. | 116 Sept. | 2 d pref. income 59, | $56^{1} 4$ | 58 a. | 55 Deo. | 8238 Jan . |
| 5-year debentu | 105 | $104^{12}$ Nov. | 109 Apr. | 3d pref. income 58 | 46 b. |  | 45 Nov. |  |
|  |  | 96 Dec. | $104{ }^{1} 4$ Feb. | Pittsb. \& Wcst.-18t, g. |  |  | $76^{14}$ | $87{ }^{12}$ May |
| bic. Pe |  | 92 Dec. | 983 May | Rich. \& All. - 18t, 78, Drex | $69{ }^{1} 2 \mathrm{~b}$. | $68^{1} 1{ }^{\text {b }}$. | 58 Jan. | $70{ }^{12}$ Dec. |
| Chle. 12 | 13512 l b. $132{ }^{12 \mathrm{a}}$. | 1314 Mch. | $1381_{2}$ June | 2 d mort.; 63, 18 |  |  | 26 Jan. |  |
| Exte | 1074 | 10458 Jan. | 108 ${ }^{2}$ June | Rich. \& Danv.-Con |  |  | 114 | 1193 Dec. |
| hic. 8 |  | $119{ }^{1} 2 \mathrm{Jan}$. | $121^{2}$ May |  |  |  |  | 9434 May |
| Clu.st. ${ }_{\text {Lad }}$ P'ilt. -18 st , con. 5 s, 193 | $98^{1} 9 \mathrm{~b} .10$ | 92 Aug. | 100 Feb. | Ricb.\& W.P.Ter.-Trust 68, 1897 | $100{ }^{1} 2 \mathrm{~b}$. |  | 96 | 103 May |
| eve. \& Canton-1st, $5 \mathrm{~s}, 1917$ |  | $921_{2}$ Jan. | 99 June | Roch. \& Pittsb.-Con. 6s, 192 |  |  | 113 J | 11934 Juy |
| C. ${ }^{\text {c }}$ |  | 130 Jan | $136{ }^{18}$ Nov. | Rome Wat. \& Ogd.-18t, 78, 1891 |  |  | $106{ }^{12}$ June | $1091_{2} \mathrm{May}$ |
|  | 123 a. |  | 125 8ept. | Consol., exten | $109{ }^{1} 2 \mathrm{~b}$. |  |  | 112 May |
| Col. Coal \& Iron-1 | $103^{18} 104$ a. | - 9358 A pr. | 105 Jan. | 8t. Jos. \& Gr. 1sl.-18 | $10 \pm \mathrm{b}$. |  | 102 Nov. | $109^{12}$ Apr. |
| Col. II. Val \& Tol. - |  | 603 July | 879\% Feb | St. L. Alt. \& T. H.-1st, 78, |  |  | 111 July |  |
|  |  | 50 July | 87 Feb. | 2d, mort., pr |  |  | $105{ }^{\text {s }} 4$ Feb. | 1124 Jung |
| onver \& 1 |  | 11844 Nov. | 123 8ept. | 2d, mort., inc | 10512 b . | 10 | 1 g Jan. | 108 Арг. |
| 1 1st |  | 75 Jan. | 8212 May | 8t. L. Ark. \& T |  |  | 77 July |  |
| env. ${ }^{\text {d }}$ |  | $84{ }^{1} 2 \mathrm{Jan}$. | 102 Moh. |  |  |  | 25 May |  |
| A |  | . 7331 Jan. | 100 Nov. | St. L. \& Iro |  |  | $105{ }^{2}$ Aug. |  |
| env |  | 81 Jan. | $9{ }^{13} 9 \mathrm{May}$ | 2 dmort |  |  |  |  |
| Det. B. C. \& Alp |  | 103 Jan. | $108^{12} \mathrm{Feb}$. | Cadro \& Fulton-18t |  | 101 | 1014 Ju! | $10{ }^{18} 8$ Juns |
| Det. Mac. \& M.-Ld.gr | 33 | 312 l Nor. | 40 Feb. | Cajro Ark. \& Tex. $-18 \mathrm{st}, 7 \mathrm{7}, 1897$ |  | 102 | 102 Dec. |  |
| Dal. \& Iron Kange | $0{ }^{2}$ ar 100 | ${ }^{96} 7^{7}$ Jan. | 104 Feb. | Gen. 12'y \& land gr., 58, 1931. |  | S | 81 Jan. | $90^{18}$ Dec. |
| E. Tenn. V. \& G.- | $2^{1} \mathrm{gb} \cdot{ }^{104}$ | 102 Jan. | $108{ }^{2}$ May | St. L. \& San Fr.-6s, CI. A, 1906 | $112{ }^{1} 2 \mathrm{~b}$. | $112{ }^{2}$ | 111 Deo. | 121 Apr. |
| iz. Lex. \& | 104 a. 103 | 99 Jan. | 10734 Aug. | 68, Class B, 1906 | $112^{12} \mathrm{l}$ b. | $112{ }^{1} 2 \mathrm{~b}$ |  |  |
| rio-181, consol. |  | 137 Mcb. | 142 July | 68, Class C, 1 | $112^{12}$ | $112{ }^{2}{ }_{2} \mathrm{~b}$ | $1124_{4}$ Dee. | 121 Apr. |
|  |  | 10814 Deo | 114 May | General |  |  |  | 121 May |
|  | 120120 | 118 Apr. |  | General |  |  | $1001_{2}$ Dec. | 108 June |
| N Y.L.E.\&W.-2de | $1011_{4} \mathrm{~b} .10$ | 98 Jan. | $107{ }^{1} 2 \mathrm{May}$ | 8. P.M. \& M.-Dak.Ext |  |  | $1151_{2}$ Nov |  |
| t. W. \& Denv. C. 1 | 1041810 | 90 Jan. | 109 Nov. | 1 st consol., 68, 1933 |  | $1154{ }^{1} \mathrm{~b}$ | $1151_{2} \mathrm{Jan}$. | 1214 June |
| al H.\& $\mathrm{San}^{\text {a }}$ | 9338 93 | $921_{8} \mathrm{May}$ | 9558 Mcb . | Do reduce |  |  | $98{ }^{1} 4 \mathrm{Jan}$. | 1034 June |
| [13.W.\& 8t.R.-2d inc. 88, 1911 | $13^{1} \mathrm{gb} .20$ |  | 25 Feb. |  | 102 a. |  | $964{ }^{4}$ Feb. | 10112 Nov. |
| GnifCol. \& San. $\mathrm{Fe}-18$ | 1154 112.b. | $100{ }^{4} 4$ Aug. | $116^{18}$ Dec. | Moutana Ex | 6 |  | 834 Jan. | $92{ }^{1} 2 \mathrm{May}$ |
| Gold |  | 62 Oct. | $871_{2}$ Jan. | Sben. |  |  | $87^{1}$ A ${ }^{\text {apr }}$. |  |
| an. \& St. Jos. - Co | 120 a. $119^{1}{ }_{2} \mathrm{~b}$. | 117 Nov. | 124 Feb. | Geuera |  | $47^{12} \mathrm{~b}$ | $31 \mathrm{Jan}$. | $49^{12}$ Dec. |
| Int.dGt. No.-1 | 10 | $100{ }_{2} \mathrm{Apr}$ | 10919 Jan. | 8outh |  |  |  |  |
| Coupo | $73{ }^{2} \mathrm{~b}$. 72 b . | 62 May | 741 g Jan. |  |  |  |  | 61 Ang. |
| Kentucky Ceut. | $831 \mathrm{gb}$.81 b . | $711_{2}$ Jan. | 90 June | Income, 68, 19 |  |  | 5 Sept. |  |
| noxv. da. $-13 t$, | $110{ }^{\text {b }}$. $107^{12} \mathrm{~g}$ b | 101 Jan. | 11219 Sept. | 8o. Pac., Ariz. - 18t | $108^{34} \mathrm{~b}$. | $106{ }^{1} 2 \mathrm{~b}$. | 10422 July | 110 Deo. |
| Lirie \& West.- | $1121_{2} \mathrm{~b} .110 \mathrm{~b}$. | 107 Jan. | 118 8opt. | So. Pao., Cal.-1st, 6s, 1905-12 | 116 a. | 116 | 113 Dec. | 11812 Sept. |
| , |  | 1254 | 130 May | So. Pao., N. M.-181 |  |  | 10544 | $110{ }^{14}$ Dec. |
| Consol. coup., 2d, | $125^{12} 4 \mathrm{~m} .125$ a. | 124 Jan. | 13044 May | Tenn. C. I. \& R.7.-Ten. D., 1st, 6s | 9748. |  | $89 \mathrm{Jan}$. | 100 Mch . |
| ong Island |  | 1144 Jan. | 117\% ${ }^{\text {a }}$ Sept. | Birin. Div. | 101 | 98 | 89 Jan. |  |
| Gencral | b. 96 b . | 9212 Jan. | 10214 May | Tex. \& Pac.-1st, gold | $90^{3}$ |  | $85{ }^{2} \mathrm{Moh}$. | 94 May |
| oulsv. d Nash | $118^{12} 117$ | $1161_{2}$ Oat. | $1211_{2} \mathrm{Moh}$ | 0x. | $38{ }^{3} 4$ | $38{ }^{5}$ | 34 Mch. | 40 Apr. |
| E. H. \& | 113 b. $112^{2} 8 \mathrm{~b}$. | . $1132_{2}$ Dec. | $118^{1} 4 \mathrm{May}$ | Tol.'A. A. \& N. M.-1st, 6s, 1924 | 5 | 105 | 99 Mcb . | $110^{14}$ June |
| Gener | $1121^{1} \mathrm{bb} .113 \mathrm{~b}$ | 112 Jan. | $118{ }^{4} 4 \mathrm{May}$ | Tol.A. A. \& Gr. Tr. $-18 t, 68,1921$ |  |  | 103 Jan. | 120 Juns |
| Tru | 109 b. | 10913 Jan. | $115{ }^{2} \mathrm{May}$ | Tol. 8 Ohio Cent. | 10544 b . |  | 101 Jan. | 10514 Dec. |
| 10 |  | $101{ }^{12}$ Jan. | 106 Apr. | Tol. Peo. \& West.-1et, 48, 19 |  |  | 74 Apr. | 8218 June |
| 50-year 58, |  | 98 Jan. | 10788 pot . | Toi, st. L. \& Kan.C |  | 115 | $92^{2} \mathrm{P}$ Jan. | 105 May |
| Col |  | 0644 Jan | $1051_{2}$ Oct. | Union Paciflo-18t, 68 | $118^{12}{ }^{\text {b }}$ |  | 115 Jan. | $1211_{2}$ July |
| Onis | $118{ }^{2} \mathrm{am}$. | $112{ }^{1}{ }^{1} \mathrm{Jan}$. | 122 June | Sinking fund, 88,18 | 115 |  | 114 8ept. | 12012 Jan . |
|  | $102^{12} \mathrm{~b}$. | 93 Jan. | 106 Sept. | Kansas Pacifio-1st, | $110^{1} 2 \mathrm{~b}$. | 110 | $110{ }^{18}$ Aug. | $1121_{2}$ July |
| Louis, Eouth., lst | 101 b . | 95 Ang. | 103 Dec. | 18t; $68,1896 .$. | $108{ }^{2} \mathrm{bb}$ b. | $108^{2}$ | 10812 Deo. | $1121_{2}$ May |
| ouls.8t.L. \&Tex.,18 |  | $96^{1}{ }^{\text {A Aug. }}$ | 101 Dec. | Denver Dlv.-68, 18 | 113 b . | 113 | $112 L^{2}$ May | 11714 Oct. |
| cm . \& Ch |  | 10212 Jan. | 10938 June | 1st consol. 6s, 1919 | $114{ }^{1} \mathrm{~L}$ b . |  | 112 Jan . | 117 Apr |
| Metro. Elevated-18 | $115{ }^{5} 8 \mathrm{~b} .112^{1} \mathrm{a}_{\mathrm{ab}}$ | 11178 Jan. | 120 Juns | Oreg. Shortiline - 1st, 6 | 114 | 114 | 111 Feb. | $1151_{2} \mathrm{Jul} 5$ |
| 2d, 6s, |  | 105 Nov. | $1111_{2} \mathrm{May}$ | Vrginia Mid.-Gen. m. 58,1936 |  | 86 | 7838 Jan. | 90 Apr. |
| ch. Cen Consol |  | 126 Dec, | 13312 Mch . | Wab. St. L. \&P.-Gen.,68, Tr.reo. |  |  | 37 Apr. |  |
| Consol., 58, 1002. <br> Mil. Lake 8 h . \& W.-1st, 6e, 1921 |  | 110 No | 114 May | Chicago Div.-5s, 1910, Tr.reo. |  |  | $881^{1,2}$ Jan. | 104 Ab |
| Mil. Lakesh. \& W, -1st, 68,1921 | ${ }_{102}^{122}{ }^{1} \mathrm{~g}$ b. 123 b b | 118.4 | 128 8epto | Wabash-M., 7s, 1909, Tr. rec. |  |  | 86 Jan. | 10134 8ept. |
| Conv. dobenlure, 58,1907 | 102 b. 100 <br> 109  <br> b. 110  | ${ }^{921}{ }^{1} 0^{2} \mathrm{Jan}$ Jan. |  | Tol. \&W.-18t, ext., 7, Tr. rec. |  |  | ${ }^{891} 1_{2} \mathrm{Jan}$. | 103348 ept . |
| 18t, Con., 68, 191 | ${ }_{108}{ }^{109}$ b. ${ }^{\text {d }} 1108$ | $10{ }^{1}{ }^{2} \mathrm{~J}$ Jan. | $109{ }^{2} \mathrm{Aprb}$. |  |  |  |  | ${ }_{104}^{1031_{2}}$ Aug. |
| Lon. \& Sil, ] ouls-18t, | 104 b. 103 | 90 Jan. | 105 Dec. | Con., conv., 78, 1907, Tr.rec. |  |  | 85 Feb | 101 A |
| Mo. Kan. © Tex.-Con., 6s, 1920 |  | 53 Apr. | 76 Deo. | West. 1 1st,78, 18 |  |  | 89 Jan. | $103{ }_{3}{ }^{\text {JuI }}$ |
|  | 65 a. 64 b. | $50{ }^{1} 8 \mathrm{Apr}$. | 651 l Deo. |  |  |  | 86 Mcb | $103{ }^{2}$ |
|  |  | $87{ }^{2} \mathrm{Mch}$. | 111 Dec. | Wegt Shors-Gnar., 4 S | 106 | 0434 | $102{ }^{3} 4 \mathrm{Jan}$. |  |
| aro. Pacifo-1st, |  | 107 Nov. | $1152_{2}$ Apr. | West. N. Y. \& Pa.-18 | 95 |  | 9419 Dec. | 101 Apr. |
|  | $113 \mathrm{q}_{2} 114 \mathrm{l}_{2}$ | 112 Nov. | $1211_{2} \mathrm{Amr} .$ | $2 d$ mo | 29 | 28 | 29 Nov. | 44 Fob. |
| Pac. of Mo. 1 st exto, | $981_{2} \mathrm{~b} .198{ }^{3}$ | $97 \%$ Jan. | 102名 June | West. Un. Tel.-Col. tr., 5 s | 104 | 101 | $98^{78}$ Jan. | 106 June |
| 2 d mort., 78, 1891 | b. 102 |  | $1031_{2}$ Apr | Wheel. \& Lake E. $-18 \mathrm{t}, 58,19$ | ${ }^{1041818}$ |  | 102 Apr. |  |

bONDS-STOCK EXCHANGE qUOTATLONS ON FRIDAY OF THE LESS ACTIVE RAIHROAD BONDS.


No price Friday; these sre the latest quotations made thls week.

Quotations In Boston, Philadelphia and Ballinore
Following are quotations of active stocks and bonds. A ful list is given in the Caronicue the third Saturday of each month.
'N. Y. and Brooklyn Gas Securlties-Brokers' Quotations GA8 COMPANIES Brooklyn Gn b-L. 130 ndf. BB. Consohdated Gah.......... Jerscy Ofty \& 1 oboben.
setropolltan-13onds... Metropolltan-13on sntunh (N. Y.)......
Bondn, (Brootilyn).


| 108 |  | People'e (Brooklyz | 75 |
| :---: | :---: | :---: | :---: |
| 67 | 70 | Wliliameburg ............... | 120 |
| 100 | 108 | Bonds, 0 A | 103 |
| ${ }^{92}$ | $82{ }_{2}$ | Metropollan (Brooklyn).- | 90 |
| 180 | 120 | Fulton ${ }^{\text {anninicipal }}$... |  |
| 103 | 105 | F.Bonds | 00 |
| 104 | 102 | Equitahle | 123 |
| 112 | io... | Bonds, 6s.... | 108 |

New York Stock Exchauge-Ublisted Securitles.

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## (7nuestnuewt  Gailxoad gixtelligence.

The Investors' Supplement, a pamphlet of 150 poges, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, Jrarch, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra comies are sold to subscribers of the Chronicler at 50 cents cach, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the CHRONICLE, are now published on the lhiral Saturday of each month.

RAILROAD EARNINGS.

| Roads | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or Mo | 1889. | 1888. | 1889. | 1888. |
| slie rheny Vai.. | October.. | $\begin{array}{r} \$ \\ 242,948 \end{array}$ | $\begin{array}{r} \mathbb{8} \\ 202,468 \\ \hline \end{array}$ | $1,968,857$ | $718,153$ |
| Ani inton \& Ati. | November. | 9,333 | 9.285 | 88,550 |  |
| Anniston \& Cin. | Novembcr. | 13,885 | 7,735 | 107,768 |  |
| Ashv. \& Bpartan. | November. | 10,461 | 8,434 | 110,671 | 105.349 |
| Atch. '1' \& E. Fe. | 3d wk Dec. | 464,073 | 427,459 | 20,086,165 |  |
|  | 3d wk Dec. | 1,010 | 652 | $60,903$ |  |
| Guil.Col, ©8.F. | 3d wk Dec. | 108,925 | 96,385 | 3,932,746 | 3,134,615 |
| South'nCallfor | 3d wk Dec. | 23,625 | 36,901 | 1,660,785 | 2,385,497 |
| Total erstent. | 3d wk Dec. | 623.084 | 600,115 | 27,154,818 | 25,672.108 |
| atlanta de ('bar. | October. | 153,182 | 141,809 | 1,225,579 | 1,076,697 |
| Atlantad. W.Pt | November. | 47,913 | 44,432 | 413,787 | 373,464 |
| All. \& Danvilie. | November. | 37,000 | 24.423 |  |  |
| Atlantic of Pao. | 3 3d wk Dec. November. | $\begin{array}{r} 45,632 \\ 1,502,333 \end{array}$ | 85,028 $1,224,077$ | 2,576,727 | $2,882,877$ $4,123,365$ |
| Western Lines | November. | 449,7 |  | 4,601,488 |  |
| Total... | November. | 952,1 | 1,59 | 20,287,88 | 18,390,948 |
| Balt. * Poto | November. | 152,871 | 141,062 | 1,500,253 | 1,425,900 |
| Becch Creek. | November. | 54,551 | 72.310 | 721,834 | 828,219 |
| Bir.SelmasN.O. | November. | 3,196 | 2,256 | 21,890 | 19,455 |
| Buft.Roch. A F'it: | 3d wk Dee. | 34.794 | 41, 11 | 1,904,5:4 | 1,049,495 |
| Butl. \& Northw. | November. | 8,329 | 4,293 | 60,119 | 51,151 |
| Burl. \& Western | November. | 4,528 | 4,717 | 53,133 | 48,342 |
| Camien \& All. | November. | 38,588 | 36,906 | 699,356 | 660,730 |
| Canada At?antie | zeptemb'r. | 44,564 | 43,254 | 360, 223 | 352,066 |
| Oanadian Pacifl | 3 d wk Deo. | 281,000 | 273,000 | 14,629,857 | 12,874,093 |
| Cp. ${ }^{\text {Mr\&Yad.Va }}$ | November. | 38,902 | 31,450 | 362,475 | 249,289 |
| Ceat. Br. U. P | October. | 95,669 | 91,035 | 66:3,44 | 748,094 |
| Con.Ris. \& Bg.Co | October. | 918,978 | 901,295 | 6,351:\%76 | 5,845,141 |
| Central of N.J | Novemb | 1,172,311 | 1,174,567 | 12,385,78: | 12,200,261 |
| Central of | October | 1,538,794 | 11 | $13,208,549$ 84,156 | $13,184,353$ $85,4: 3$ |
| Charlest'n \& Sav | November. | 57,468 | 48,235 | 549.083 | 503,139 |
| Char.Col. \& Aug. | November. | 86,372 | 93.495 | 807,059 | 3 |
| Chat. R'medCol. | November. | 31,510 | 16,094 | 252,182 |  |
| Cheraw, \& Dari. | October. | 10,490 | 12,418 | 70,420 | 66,410 |
| dChes, \& Ohio.. | Norember. | 569,000 | 440,000 | 5,588.010 | 4,695,325 |
| Ches. O. \& S. W. | November. | 186,577 | 180.825 | 1,934,862 | 1,817,499 |
| Cheshire | Septemb'r. | 56,400 | 58,074 | 475,547 | 438,470 |
| Cne3. \& Lenolr | Oetober. | 7,039 | 7,787 | 60,273 | 64,869 |
| Chio. \& Atlantlc. | 3 wk Dec. | 54,390 | 44,915 | 2,230,661 | 2,197,844 |
| Cbic. Burl. \& No | October. | 212.947 | 248.614 | 1,628,080 | 1,604,553 |
| Chic. Burl. \& Q | November. | 2,323,590 | 2,230,839 | 24,296,220 | 21,621,494 |
| Lines contrila | November. | 643,988 | 607,728 | .6,571,620 | 5,347,223 |
| Chio.\& East. 111. | 3 wk Deo. | 63,740 | 57,533 | 2,587,648 | 2,659,220 |
| Chic. MU. \& St. ${ }^{\text {P }}$ | 3 l wk Deo. | 538,000 | 49:,335 | 25,206,919 | 24,144,477 |
| Chic. \& N'thw'n. | November. | 2,513,452 | 2,283,424 | 2.1,002,316 | $23,892,347$ |
| Chic. \& Oh. Riy | November. | 5,543 | 6,376 | 66,794 | 55,766 |
| Chic.Peo.\&8t.L. | 8eptemb'r. | 37,129 | 28,686 | 269,786 | 229,683 |
| Chle.St.L. \& Pltt. | October,.. | 650,230 | 591,968. | 4,815,196 | 4,470,826 |
| Chic.St.P.\&K.C. | 2d Wk Dec. | 86,000 | 48,657 | 3,258,637 | 2,311, 1. |
| Chic.St.P.M.do. | November. | 668,937 | 615,790 | 5,839,105 | 5,958,744 |
| Chlo. \& W. Mich- | 3 w w Dec. | 24,303 | 22,297 | 1,343,358 | 1,376,996 |
| Cin. Ga. \& Ports. | November. | 5,242 | 5,096 | 59,365 | 59,908 |
| Cla. Jnek. \& Mac | 3 d wk Deo. | 11,310 | 9.034 | 602,365 | 530,560 |
| Cin.N. O. \&T.P. | 3 d wk Dec. | 81,209 | 67,964 | 3,809,329 | 3,513,818 |
| Ala. Gt. Sotth. | $3{ }^{3}$ wk Dec. | 45,649 | 37,183 | 1,838,775 | 1,496,313 |
| N, Orl. \& N. E. | 3d wk Dec. | 28,951 | 26,192 | 1,021,267 | 866,846 |
| Ala. \& Vioksb. | 3d wk Dec. | 15,983 | 18.013 | 589,339 | 482,652 |
| Vioke. 8 h . \& P. | 30 wk Dec. | 19,764 | 16,707 | 594,123 | 548,595 |
| Erlanger 8yst. | $3{ }^{31}$ Wk Dec. | 191.556 | 166,059 | 7,852,833 | 6,908,224 |
| Cin.Rich. \& Ft.W | 34 wk Dec. | 7,724 | 7,399 | 429,009 | 395,333 |
| Cin. Sel, \& Mob. | November. | 9,525 | 14,67 | 20,634 | 106,168 |
| Cin. Wab. \&Mich. | Norember. | 42,719 | 38,091. | 484,674 | 447,402 |
| Clu. Wnak. \& Bait | 3 d wk Deo. | 46,768 | 43,200 | 2,081,212 | 1,993,980 |
| Clev.Alronacol | $3{ }^{\text {a wk Dee. }}$ | 14,632 | 11,814 | 727,876 | 669,455 |
| Ciev. \& Canton.. | November. | 44,256 | 25,373 | 40t5,679 | 346,983 |
| eCl.Cln.Ch. \&f.l. | 3 d w Dec. | 237,268 | 224,319 | 11,727,012 | 10,826,883 |
| Clev. \& Marietta | November. | 17,566 | 19,955 | 235,608 | 263,960 |
| Color. Midiand. | 3 d wk Dec. | 37,650 | 30,732 | 1,557,261 | 1,334,128 |
| Col. \& Greeny | November. | 99,436 | 77.712 | -690,381 | 573,686 |
| Col. \& Clni M1d. | $3 d$ wk Dec. | 7,204 | 6,692 | 339.076 | 346,173 |
| Col. Hock. V. \& T. | November. | 228,386 | 253.63 4 | 2,252,994 | 2,673,467 |
| Colues \& Lako. | November. | 3,183 | 2,955 | 24,878 | 20,254 |
| Coving. ©Mactu. | November. | 14,584 | 7,620 | 100,341 | 44,834 |
| Day.Ft. W. \& Cb.* | November. | 43,901 | 38,519 | 454,008 | 393,233 |
| Denv. \& Rio Gr. | 4th wk Dec | 210,000 | 176,250 | 7,999,511 | 7,668,654 |
| Den. Leadv. \& G | October. .. | 115,320 | 87,654 | 815,431 | 918,919 |
| Den.Tox. \& F.W. | November. | 232,130 | 250.498 | 2,198,688 | 1,783,858 |
| Det.Bay C.\& Alp | November. | 31,123 | 32.994 | 455,737 | -428,116 |
| Det.Larie'g \& No | 3 W wk Doc. | 19,685 | 17.255 | 1,089,164 | 1,006,925 |
| Duluth S.8.\& Atl | 3d wk Dec. | 27.614 | 19,751 | 1,730,626 | 1,401,289 |
| E.Tenn. Va. \&Ga. | 3 d wk Dcc. | 151,696 | 121.149 | 6,221,909 | 5,473,284 |
| Eliz.Lex. \& B.8... | October... | 77,392 | 93,329 | 683,508 | 831,926 |
| Evans. \& frd'plis | $3{ }^{\text {d wk Deo. }}$ | 5,554 | 5,331 | 293,217 | 247,231 |
| İvansv. \& T. H. | 3d wk Dec. | 19,156 | 15,979 | 877,670 | 834,199 |
| Fltchburg | November. | 551,799 | 497,039 | 5,438,827 | 5,101,285 |
| Fllnt. \& P. Marq. | 3 wk Dec. | 48.772 | 43,740 | 2,302,653 | $2,335,337$ |
| Mlor. Conl. \& P | $3 d$ wk Dec. | 29,923 | 28,505 | 1,140,4222 | $928,949$ |
| Ft.Mad. \& N'w'n | November. | 2,569 | 2,699 | $23.609$ | $25,147$ |
| Ft. W. Cin. \& L. | November. November. | 26,198 170,590 | 21,683 122,983 | $\begin{array}{r}283,701 \\ 1 \\ \hline\end{array}$ | $\begin{array}{r} 240,920 \\ 171.113 \end{array}$ |
| Georgar Paelito. Gco. So. \& Fia.. | November. | 170,590 $40,6.18$ | 122,983 | $1,304,878$ | 1,171,11: |
| Gco. So. \& Fia | October. | 40,6.18 | 7,501 | $253.037$ | ..... |


| ROADS. - | Latesi Earnings Reported. |  |  | Jan. 1 to Lateat Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 88 | 188 | 1889. | 1888. |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Grand Trunk | 314 Wk Deo. |  |  |  |  |
|  | Wk Dee. 21 |  |  |  |  |
| Det.Gr.11. |  |  |  |  |  |
| -Gulf \& Chie |  |  |  |  |  |
| Ironsatonie. |  | 131,337 | 11 | 0 |  |
| Humest'ndil | No | 1,416,859 | 1,165 | $12$ | $\begin{array}{r} 140,989 \\ , 652,021 \end{array}$ |
|  | No | $0,849$ | 1, 8,764 | $87,132$ |  |
| Dub. ${ }^{\text {d }}$ |  | 181.9 |  |  |  |
| ora lines |  | 194,590 |  |  |  |
| Total all |  | 1,0 | 1,330,232 |  |  |
| d.Dec. \& West. |  |  |  |  |  |
| terocinfo (1ix) |  | $\begin{array}{r} 103 . \\ 37 \end{array}$ |  |  |  |
| Iron Rallway |  |  |  |  | 22 |
| K |  |  | 29,013 |  |  |
| Kanaw | 21 |  |  |  |  |
| K.O.E | 2 |  | 98, | 边 |  |
| C. 1 | 2 d wh Dee |  |  |  |  |
| K.C. <br> K. C. | 1st wk |  |  |  |  |
| Kent |  | 101.9 | 96, | 976 |  |
| Keokuk | 3 mk |  |  |  |  |
| Kingbl | 18 t |  |  |  |  |
| Knox |  | 53 |  |  |  |
| L. Eri |  |  |  |  |  |
| Lehr | $3 \mathrm{w}^{\text {W }}$ D |  |  | 2,430,916 | 2,100,755 |
| , | 2 d wk |  |  |  |  |
| L |  |  | 216 | 3,485,370 |  |
|  |  |  |  |  |  |
| L |  |  |  |  |  |
|  |  |  | 345,580 |  |  |
| ${ }^{\text {L }}$ | 3d wk Dee |  | 108 |  |  |
|  | k |  | 108, | $\mathbf{3}, 01$ | 2,426,317 |
| ui | Novem | 33. |  |  |  |
| cm |  |  |  |  |  |
| ex | 3 wk |  |  |  |  |
|  |  |  |  | 3. |  |
|  | 1+1 |  |  |  |  |
| 1 | $3{ }^{\text {d }}$ |  |  | $3,4$ |  |
| MInc |  |  |  |  |  |
| Min |  | 14 | 140 | 1,309 |  |
| Mr.8t. |  | 19 | 13 |  |  |
|  | Norem |  |  |  |  |
| Moblle \& Ohio. | D | 3 |  |  |  |
| M |  |  |  |  |  |
| Nasl. ${ }^{\text {d }}$ |  | 293 | 261 | 3,19 |  |
| N. Je |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 3,11 | , 9 |  |  |
| N: Y. |  | 6 | 2,260,29 |  |  |
| N. X. \& | No | 491,348 | 459,5 |  |  |
| N. Y. © North |  |  |  |  |  |
| N. Y.Ont. © | 3 d wk |  |  | 1.8 |  |
|  |  | 133 | 126 |  |  |
| N'the | , |  |  |  |  |
| North'nCen |  |  |  |  |  |
| el | D |  |  |  |  |
| 1 | Novemb |  |  |  |  |
| 108 |  | 94 | 104,9 | 3.99 |  |
| Ohio \& Nor | N | 8,418 | 14 |  |  |
|  |  |  |  |  |  |
| Ohio Rave | 4 |  |  |  |  |
| - |  |  |  |  |  |
| 10 Val of |  |  |  |  |  |
| mala is st |  | 51,8 |  |  |  |
|  |  | 390, | 397 , | 3,57 |  |
| Oreg. |  |  |  |  |  |
| Ore.s. L. \& |  |  |  |  |  |
| Peunsylva |  |  |  |  |  |
| Peomadee. |  |  | 20,91 |  |  |
| tersbi |  | , 6 , | 32,81 | 29 |  |
| alla. \& |  | 495.1 | 441, | 3,910 |  |
| ila, \& |  | 1,930,114 |  |  |  |
| Pitsob |  | 12 | 118.459 | 1,170,314 |  |
| Pitts |  |  | 48,2 | 115 |  |
| Pitts.1Paly |  | 23 | 29 |  |  |
| Roy | 3 wk |  | 40 | 2.12 |  |
| t.Roy |  |  |  |  |  |
| Roy.iv W. |  |  |  |  |  |
| Pres. ${ }^{\text {d }}$ | , |  |  | 117,10 |  |
| 8 | - | - | 19,01 |  |  |
| CR. ${ }^{\text {ded }}$ dan. ${ }^{\text {cy }}$ | rk D | 29 | 254,35 | , | 4 |
| Rich. \& Peter | Noremb | , | 2 |  |  |
| Rio Gr. Romo \& 1 | 3 drk D | 4,0 |  | 1,445,7 | 1,3 28,461 |
| Rome |  | 335 | 322 |  |  |
|  | wk |  | 36, |  |  |
| 8t.IL.A.\&T. 11. | rk |  | 19,361 |  | 3 |
|  | Wk | 119 | 87,79 | 3,7 |  |
| $\stackrel{\text { St.L.D }}{\text { St }}$ | Novemh |  |  |  |  |
| Paul |  | 128 , |  |  |  |
| St P.Min. \& M | No | 12 |  |  |  |
|  |  | 11 |  |  |  |
| , |  | 89 | 53 |  |  |
| 8. Ant. \&Ar.Pa | 3 Cr | 50.9 | 2.1,4 | 1,402 |  |
| 8. Fran.\&N.P | $1{ }^{1 \text { th }}$ |  |  |  |  |
| V. |  |  |  |  |  |
| Seatto |  |  |  |  |  |
| 8 8eattle L. E , C E. |  |  |  |  |  |
| do Carolina |  | 93, | 70,333 | 873 |  |
| th Carolina |  | 130 | 129 | 1,231 | 1,1 |
| Gai.h |  |  |  |  |  |
| Louts |  | 111 |  |  |  |
| Mor |  | 609 |  | 4,19 | 75 |
| , |  | 183 | 13, |  |  |
| tantle by |  |  |  |  |  |
| aelte sys |  |  |  |  |  |
| Totalof all |  | 4,624 | 4,528, | 38,530,938 | 38,551,206 |
| $\stackrel{\text { No. Div. (Cal, }}{ }$ |  |  |  |  |  |
| So. Div. (Cal. |  | 547 | 605,005 |  |  |
|  |  | 175,023 | 164,818 |  |  |
| ar. |  | 822 | ,019 |  |  |
| r. |  | 11,937 | 10,926 52,791 | 96, 876,489 | 0 |


$t$ Including lines in which half ownership is held. $\ddagger$ Mexjean enrreney. $a$ Wabash R'way now included. $\%$ Includes the Memphls division In 1889. e Earnings of entire system, including all road opor ated. $d$ Iflehmond \& Allogheny ingladed in both jears. fIncludes Fert Worth \& D. C. for first threo months in both vears. e For tho first six months includes combincd earnings of the old C. C. C. \& Ind., Cin. Ind. 8t. L. \& C. and Cairo Vin. \& Chio. g Main Line only.

Latest (Hross Farnlncs by Weoks-The latest weekly earn. ings in the foregoing table are separately summed up as follows:
Only 12 roads have as yet reported their earnings for the fourth week of December, but on these the aggregate gain is $23 \cdot \% 3$ per cent.

| 4'h reek of December. | 1889. | 1888. | 7ncrease. | Decreass. |
| :---: | :---: | :---: | :---: | :---: |
| Denrer \& Rio Grande. | 210,000 | $\begin{gathered} \$ \\ 176.250 \end{gathered}$ | $\$$ 33.550 | \$ |
| Iowa Contral............ | 3-848 | 26.898 | 10,950 |  |
| Lonisvillo N. O. \& Texas. | 147.167 | 108.488 | 38.679 |  |
| Milwankee [. 8 h. \& Host. | 59,657 | 43.228 | 16.429 |  |
| Norfolk \& Western | 89,071 | 75,506 | 13,5155 062 |  |
| 8t.Louls \& Ean Francisco. | 171,300 | 160,606 | 10,69.4 |  |
| Tolcdo Ann.A.d No. Mlch. | 30.886 | 21,225 | 9,661 |  |
| Toledo \& Ohio Central ... | 28,106 | 26,179 | 1,927 |  |
| Toledo 8t. J. \& Kan. Citr. | 47,165 | 23.429 | 23,676 |  |
| Whecling \& Lake Erie... | 24.462 | 24,30 6 | 106 |  |
| Wlsconsin Central | 102,000 | 78,250 | 23,750 |  |
| Total (12 roads) | 960,153 | 776,00-1 | 184,14.9 |  |
| Net increase (23.73 p.e.) | ......... | .......... | 184.149 |  |

The final statement for the third week of December shows 11.24 per cent gain on 79 roads.

| 3 d reek of Dccember. | 1889. | 1882. | 7ncreane. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \$ 8.697 .734 \end{gathered}$ | $77$ | $300$ | $\$$ |
| At. Top.d E.F. \& l'd roads | 464,073 | 427,459 |  |  |
| K. C. \& Col. | 1,010 | 65 | 358 |  |
| Guif Col. \& 8anta F | 102,925 | 96.385 | 12,540 |  |
| gouthern Callfornla | 23.625 | 36,901 |  | 76 |
| Chleago \& West Miehigan. | 24,30\% | 22,297 |  |  |
| Cincinnatl Jack. \& Mack. | 11,310 | 19.03.1 |  |  |
| Cln. N.O. \& T.P. ( 5 roads). | 191.556 | 166.059 | 97 |  |
| Cincinuatl Ricb, \& Ft. W. | 7,724 | 7,399 |  |  |
| Clucinnatl Wash. \& Balt. Clovoland Akron \& Col | 46.768 | 43,200 | 3,568 |  |
| Clevoland Akron \& Col Cleve. Cin. Chic. \& 8t. L | 14,632 | 11.814 | 2,818 |  |
| 0. Cin. Chic. \& 8 t. rado Mldiand. | 237,268 37,650 | 221,319 | 12,949 |  |
| Col. \& Cla. Midland | 7,204 | 6,692 |  |  |
| Detrolt Lans. \& North | 19.685 | 17.255 | $\bigcirc .430$ |  |
| East Tennessee Va. \& Ga. | 151,690 | 121,149 | 30,517 |  |
| Flint \& Pere Marquette.. | 48,772 | 43.740 | 5,032 |  |
| Florida Cent. \& Penfusila. | 29.923 | 28.505 | 1,418 |  |
| Grand Rapids \& Indiana. | 37,513 | 35,844 | 1,069 |  |
| Other lines | 3.526 | -. 41 |  | 391 |
| Grand Trunk of Canad | 386.975 | 3.55 .413 | 31,562 |  |
| Chleago \& Gr. Trunk | 82.496 | 72.6.15 | 10,447 |  |
| Detroit (tr. 11. \& M | 22,074 | 12.841 | 2,233 |  |
| Kanamba \& Ohio | 5,668 | 5,167 | 501 |  |
| Keokuk \& Western | 8,719 | 6.906 | 1.813 |  |
| Lonisv. N. Alb. \& C | 41,291 | 40,066 |  |  |
| Ohio \& Mlasissippl | 01,826 | 10) $4,9.14$ |  | 8 |
| Ohlo R1ver. | 12,764 | 11.589 | 5 |  |
| Rich. \& Danv. 18 road8).. | 299,850 | 254.350 | 45.500 |  |
| St. L. Alt. \& T. H. Brchos. | 25.039 | 19,361 | 6.478 |  |
| 8an Antonlo \& Ar. Pass. | 50,984 | 24.493 | 26.491 |  |
| Toledo Col. \& Clucinnat | 5,445 | 4,086 | 1,359 |  |
| Toledo \& Ohlo Central. | 23,948 | 20.726 | 3,232 |  |
| Toledo Peorla \& Westeru. |  | 16,942 | 3,449 |  |
|  | 6,216,367 | 5,615,154 | 721.631 | 18 |
| Net inorcase (11.24 p. |  |  | 631,2 |  |
| Net Earnings Monthly to Lotest Iates.-The tables follow |  |  |  |  |
| eacli road being published here as soon as received, but not |  |  |  |  |
|  |  |  |  |  |
| kept standing fron week to week. The figures corer the |  |  |  |  |
| latest months and the totals from January 1, and also the |  |  |  |  |
| totals for the fiscal year on those comp nies whose fiscal year does not correspond with the calendar year. |  |  |  |  |
|  | $1889$ | $1888 .$ | $\begin{aligned} & \operatorname{Jan} 1 \iota_{0} \\ & 1889 . \end{aligned}$ | $\begin{gathered} \text { Nor. } 30 . \\ 1888 . \end{gathered}$ |
| Bait. Roads, | - 152 | 2 | 500,253 | 5,900 |
|  | 49,232 | 59,100 | 360,435 | 495,318 |
| Canadan Pacific....Gross. 1,473,695 1,328,964, 13,744,857 12,049,093 |  |  |  |  |
| . | 714,718 | 579,262 | 480,333 | 452,104 |



* Including resuits on Knorriblo \& Ohio.
i Net in given after deductiag bottermeat expenditures as well as or-
dinary operaling exjeuses.


## ANNUAL REPORTS.

## Fitchlyrg Railroad.

(For the year ending September 30, 1889.)
The annunl report states that the gross earnings of the late fiscal year show in increase of $\$ 361,542$, and the netan increase of \$108,232, as compared with those of 1887-88.
The fixed charges have been increased in the sum of $\$ 22,427$, leaving the nct income for the year $\$ 332.114$. From this amount must be deducted the sum of $\$ 252,8 \% 1$, mentloned in the next paragraph, leaving balance of $\$ 79,243$.
"The Board regrets that it has been necessary to omit both the usual dividends of 1889. The decision of the Board of Arbitrators mutually agreed upon, in the suits for fire damage occurring in 1884, to the Somerville Bleachery and contente, awarded damages against this company amounting to the sum of $\$ 252,8 \%$, warly equaling the amount required for a divi-
dend of 2 per cent on the preferred stock. Had it not been for this misfortune a dividend of that amount could have been paid.'
"As the law now stands every railroad corporation is responsible in damages to a person whose buildings or other property may be injured by fire communieated by its locomotive engines. This liability is incurred, although the railroad company and its servants and agents are entirely free from negligence. In the case of the Somerville Bleachery no negligence was alleged or proved on the part of this company or any of its emploves. We think the law should be changed so as to render it conformable to that of most other States where railroad corporations are held responsible only for fires caused by their negligence or that of their servants and agents." * *
"The increase in gross earnings has been mainly from trans portation of freight. The increase in passenger earnings, in cluding mail, express and other sources, has been $\$ 37,023$, but the gain in passengers actually carried has been only $\$ 29,724$ or 1.7 per cent. This is accounted for by the loss of through travel, or that obtained in competition with other roads owing to our failure to obtain differential fares which we have claimed and under our agreements are entitled to. The gain in freight earnings has been $\$ 319,961$, or $9 \cdot 6$ per cent. We have carried during the year $3,500,162$ tons, an increase of 8.9 per cent on the tonnage of 1888 , while the tons carried one mile have increased from $302,958,615$ to $349,949,939$, or $15 \cdot 5$ per cent. As the great increase is in through freight the rate per ton per mile still continues to diminish, having fallen from 1.093 in 1888 to 1.038 in 1889 , or a loss of one half mill, although the rates on competitive freight have been better maintained than in previous years. The property has not only been fully maintained, but from the large sums paid for renewals and chirged to operating expenses it is in much better condition as a whole, than ever before. The track and rolling stock will compare favorably with any other road.'
The comparative statistics for four years, compiled for the Chrontcle, are as below:
operations and fiscal results.
$\begin{array}{llll} & \text { 1885-86. 1886-97. 1887-88. 1888-89 }\end{array}$
$\begin{array}{llll}\text { Totsi miles opernted. } & 229 & 345 & 369\end{array}$

| Operations- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passengers osrried.. | 4,130,39 | 5,026, 445 | 5.591,873 | 5.740738 |
| Passenger mileuge. - | 61,073,787 | 74,043,493 | 85,329,607 | 88,503,939 |
| R.ate per pass.p.mile. | $1 \cdot 75$ ets. | 1.89 ets. | $1 \cdot 97 \mathrm{els}$. | 1:9tets. |
| Fre'ght (tons) 200 | 2,509,131 | 2,919,629 | 3,211,376 | 3,500,162 |
| Freight (t'ns) mil' | 5,113.082 | 8.913,60 | 2,958,615 | 9,919.939 |
| Rate per ton p. infle. | 1.07 ets. | 1.13 cts. | 1.09 ots. | 1.038 ets . |
| Earning | ${ }^{\$} 8$ |  |  |  |
| Passeng | 1,078.280 | 1,402,689 | 1.685 .430 | 1,715,155 |
| Freigh | 2,079,446 | 2,707,544 | 3,312,412 | 3,632.373 |
| Mail, exp's, i'nts, | 249,807 | 459,088 | 465,456 |  |
| Tot.grcss earn'gs. | 3,399,542 | 4,569,321 | 5,463,293 | 5,824,842 |
| Operating expenses. | 2,408,965 | 3,287,801 | 4,011,540 | 4,264,850 |
| Taxes | 180,700 | 194,853 | 185,065 | 171,754 |
| Total expe | 2,559,665 | 3,482,C54 | 4,1.56,605 | 4,436, |
| Fot earuin | 839,877 | 1,086,667 | 1,266,693 | 1,388,2 |



## *And ${ }^{5}$ of 2 per rent on 10,000 shares.

## Rome Waterfown \& Ogdensbirg Railroat.

(For the year ending September 30, 1889.)
The President, in the annual report, says:
"The surplus for the year is less than that of the previous one which is accounted for by two items: Increase in anıount paid for injuries to persons, $\$ 38,500$; increase in amount paid for repairs of bridges, $\$ 25,000$; total, $\$ 63,500$. The former was principally due to the extraordinary expense of the unfortunate accident at Forest Lawn Station, and the latter to the extraordinary strengthening and renewal of bridges. With these items considered, the result of the year is highty satisfactory. The passenger business for the fiscal year was very gratifying, and the earnings the largest in the history of the road." * * * "The increase in freight earnings was $\$ 92,543$; the increase in through freight traffic was 40,874 tons; the increase in local freight traffic was 29,031 tons; total, 69,005 tons. The largest increases are in-grain and prorisions, 40,000 tons: live stock. 28,000 tons; lumber, 21,000 tons; ore, 16,000 tons; goods manufactured in this State 22,000 tons; other manufactures, 16,000 tons; total, 143,000 tons. The largest losses are in-coal and coke, 55,000 tons agricultural products, including hay, 22,000 tons; total, 77,000 tons.
'Two thousand four hundred shares of stock were sold at par early in the current year to provide for the five new engines, three hundred freight cars and the 95,000 feet of land for the new freight terminals at Syracuse. The increase in traffic of abont 50 per cent in four years made the increase in motive power and rolling stock a necessity.'
Earnings, expenses and charges are compiled for the Chronicle as follows:


## GENERAL INVESTMENT NEWS.

Hall's (hap-rlearfleld d Jefferson.-At special meetings of the stockholders of the Clearfield \& Jefferson and Bell's Gap railroads it was decided to consolidate them under the name of the Pennsylvania \& North western Railroad Company, the consolidation to take effect January 1, 1890. The capital stock of the new company will bo $\$ 1,660,000$, and the bonded indebtedness $\$ 1,000,000$. This is a slight inerease in both the capital stock and bonded debt of the roads.
Called Bonds.-The following bonds have been called for payment:
City of Boston-Five per cent consolidated street improvement loan of 1870. The numbers of 120 bonds of $£ 100$ each and of 16 bouds of $£ 500$ cach called for payment January 1, 1890, have been advertised in London.
CITY of St. Louis.-Five per cent 10-20s of 1880, due June 1, 1900. Bonds numbered from 8967 to 9514 , inclusive, will be redeemed June 1, 1890, when interest ceases.

City of Terre Haute, Ind.-City funding bonds of 1885 , "sinking fund" dated January 1, 1885, rayable after five years. Nos. 1 to 27 inclusive of this issue will be pard at the office of the Central Trust Co., New York, upon demand, interest luaving ceased on January 1, 1890.

Northern Pacific.-Pend d'Oreille Division first mortgage 68 of 1879 , due 1919. The numbers of 227 of these bonds called for payment on precentation at the Farmers' Loan \& Trust Company, interest ceasing March 1, 1890, will be found in our advertising columns.

Canadian Paclfic.-At Montreal, Que., Dec. 30, at a meeting of the directors of the Canadian Pacific Railway Company, atatements of the results of working for the year were submitted, which, estimating for the month of December, showed net earnings for the year abote working expenses, of $\$ 6,029,-$ 000 , affording a surplus above fixed charges for the year of $\$ 8,250,000$, which, added to the surplus from last year, would make a total surplus of $\$ 9,576,000$ at the close of the present year. It was decided to declare a supplementary dividend of one per cent, payable Fehruary 17 , with the regular $11 / 2$ per cent balf-yearly dividend from the annuity fund in the hands of the Dominion Government, waking a total for the haltyear of $21 / 2$ per cent.

Cleveland Cincinnati Chicago o St. Louis.-The earnings, expenses and charges for the month of November and the four months ending November 30, compared with the previous year, were as follows:

Gross earn ng.

> - Nocember $-{ }_{1889 .}$ July 1 to Noo. 30.
> $\begin{aligned} & \$ 912.9: 9 \\ & 60 \text {.019 }\end{aligned}$
> et income..... .... $\$ 57,689$ \$136,261 $\$ 584,003$ \$732.438

Gross earn ng'........
Net earuings.
Net income.
Columbus d Hocking Coal \& Iron Company.-Stockloolders of this company are invited to snbscribe to preferred stock. A circular has been issued stating that the company should have an increased capital of $\$ 400,000$, and about $\$ 50,000$ for betterments; therefore it is proposed that $\$ 1,000,000$ six per cent cumulative preferred stock be issued and $\$ 564,000$ of it offered to present stockholders at 80. This would give each stockholder a right to subscribe to 12 per cent of his present stock.

Comstock Tunnel.-Under date of Dec. 1, 1889, the President, Mr. Theo. Sutro, has issued an approximate statement, which contains the following: Capital stock-Two million shares, par value $\$ 2, \$ 4,000,000$. Indebtedness-Thirty-rear first mortgage 4 per cent non-accumulative income honds, dated Sept. 1, 1889, authorized issue, $\$ 3,000,000$, of which there have been issued $\$ 2,139,000$. The balance of bonds, $\$ 801,000$, constitutes a reserve fund to be deposited with the Union Trust Company, the trustee of the mortgage, and issued only upon a unanimous vote of the Board of Trustees of the Comstock Tunnel Company. The company has no other debts whatsoever. It has surplus cash amounting to tho sum of about $\$ 115,000$, and uncollected balance of royalties for the months of October and November, 1889, abont $\$ 34,000$.

Gross receipts from the property (including money received from the mining companies for making certain new connec-
tions with the mines) for the twelve munths ending September $1,1830, \$ 261,133$. The operating expenses in Nevala (including cost of the aforesaid new connections) during the same period, $\$ 88,094$. The average receipts per anuum for the three years ending on September 1, 1889 (including money recelved for the aforesaid new connections during the same period) were $\$ 2 \pi 6,015$. The average operating expenses in Nevada during the same-period (Including cost of the aforesaid new connections) were $\$ 83,337$. "As no new connections of any magnitude with the mines are in contemplation for the coming year, it is estimated that tho income for the year ending September 1, 1890 , will probably be about $\$ 205,000$, and the expenses will probably not exceed $\$ 84,000$, leaving net income about $\$ 181,000$. "The only other expenses now in prospect are legal expenses which will probably be incurred in disposing of certain litigation instigated by a aingle individual, but these expenses cannot be very large, as this litigation, being without foundation or merit, will probably be of short duration. As the interest charge on the bonds already issued (and there is at present no intention of issuing any more) for the year ending September 1,1890 , is only $\$ 8 \tilde{5}, 500$, there would remain a net surplus from the anticipated income up to said date of about $\$ 05,440$. Adding to this the present surplus cash would make a total on the first day of September, 1890 , of about $\$ 210,440$ cash, one-half of which under the terms of the mortmare will be available for the redemption of bonds, the other half for paying dividends or making improvements or extensions in the property."

Dener Texas \& Fort Worth.-The holders of the Denver Texas \& Fort Worth trust certificates issued by the Mercantile Trust Co. of N. Y. are notified in regard to the proposed consolldation hy the Mercantilo Trust Company, trustee, that the judgment of the trustee is that it is advantageous to the shares held by it that such consolidation should be effected, but as it is the holder of the legal title of the said ahares in trust for holders of the certificates which it has issued against said shares, in order that it may be advised of the views of said certificate holders, notice is given that a meeting of the holders of the certiticates issued as aforesaid will be held at the office of the Mercantile Trust Company, in the city of New York, on the 4th day of February, 1890, for the purpose of expressing and recording their viems on the subject of sucb consolidation.
Philadelphia \& Reading.-The London Reilucay News says of the late Franklin B. Gowen: "His well-known hostility to corrupt combinations, instanced by his prosectitions of the Standard Oil monopoly, secured him the attention of the courts, but was not necessarily an aid to a lucrative practice. His interest in the Reading property continued unabated, and one of the latest letters written by him to a friend in London is worth the attention of holders of that company's securities:-
"Phuladelphia, Novemier 2z, 1859. $\therefore$ I have yours of the 16 th irst. I think that Ruplink matere look a


 the two main evils. Ou the other side, and :-1st. 3,000 new coal cars and 60 engines have been ordereal fil dilivery by uext aprlugg 80 that the company next year shoutd he able at leaet to move aym. Four new collienice, Wre helng opcned, and sometutelligent a.tion ha* heen taken to improve the capaclyy of existing collt, rles 3 d . New equtpment in the way of batges. et c.o liss bee or dered tor P'ul Richmout. 8 , that more
 icar, a saving to profit of al) ut
frou Xew York to Yhiladelpht:
Richmond \& Allegheny.-The interest due January 1 on the first and second mortgage certificates was paid by Drexel, Morgan \& Co. They state that the reason for the delay in R. \& A. matters has been needed legislation. This was obtained recently, and the securiti-s will now be
-Sealed proposals will be received untıl June 6 by Mr. J. Rogers Maxwell, President of the Central R. R. Co. of New Jersey, for the purchase of the whole or any part of $\$ 4,500,000$ general nortgage 100 -year 5 per cent gold bonds, to provide for payment of $\$ 5,000,000$ first mortgage 7 per cent bonds due Feb. 1, 1890. Full details concerning this issme are given in our advertising columns. The net surplus revenues of the company over all charges during the past three years have amonnted to more than 28 per cent upon the capital stock of $\$ 18,563,000$, of which revenue over 10 per cent upon the stock accrued during the year 1889. No offers for the above bonde will be entertained at less than 110 and aecrued interest.
--Messrs. Vermilye \& Co. and August Belnont \& Co. offer by subscription at $981 / 2$ and accrued interest, and recommend as a safe and desirable investment for trust funds, $\$ 1,500,000$ Michigan Central RR. first mortgage 4 per cent bonds, due 1940, being a portion of $\$ 2,600,000$ secured by a first mortgage on the old Michigan Air Line, now part of the main line of the Michigar Central RR. $\$ 1,900,000$ of these bonds will be used to retire a like amount of 8 per cent first mortgage bonds msturing Jan. 1 next. The subscription books will he opened on Jan. Bth next, and will be closed on Jan. 7th, or earlier.
-City of Denver, Col., also City of Conncil Bluffs, Iowa, bonds are offered by Messrs. Grisvold \& Gillett, under the heading of "Banking \& Financial." Both of these cities show great growth with only a small indebtedness, and as good city bonds sre getting scarce investors will no doubt appreciate this seasonable offer.
-Mr. Simon Borg, the banker, has been elected to the pret idency of the New York Susquehanna \& Western R. R.

## The $\mathfrak{C o m m e x c i a l}$ Times.

## COMMERCIAL EPITOME

Friday Nigift, January 3, 1890
The new year opens with conditions generally favorable to the satisfactory progress of mercantile affairs, and affording good prospects to the agriculturalist and manufacturer. The markets for money and exchange are disturbed, but it is hoped will soon resume their normal condition. The wants of the home markets clearly are large. There are no serious labor troubles anywhere and none are apprelended. Consequently it may be expected that 1800 will prove a prosperous jear.
The following is a statement of stocks of leading articles of merchandise at the dates given:

|  | $\begin{gathered} 1890 . \\ \operatorname{san.1.} \end{gathered}$ | $1889 .$ | $\begin{gathered} 1889 . \\ \text { Jan. } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork..........................bbls. | 13, 606 | 0,608 | 10,867 |
| Lard..........................tes. | 33,624 | 20,361 | 21,176 |
| Tobacco, domestio ........ . . bhds. | 34,327 47,520 | 35,105 | 46,245 45,071 |
| Tobacco, forelgn.... ...... bales. | - $\begin{array}{r}47,520 \\ 228,563\end{array}$ | -48,610 | 196,64? |
| Coffee, R10.....................). ${ }^{\text {bagg. }}$ | 228,565 57,769 | 215,452 | 196,04 ${ }^{19,435}$ |
|  | 68,400 | 73.800 | 26,400 |
| Bagar................................. ${ }^{\text {a }}$. | , 688 | 1,864 | 258 |
| Bagar......................boxes. | None. | None. | None. |
| Bugar...................baga, dio. | 250,445 | 220,913 | 7(18,8さ0 |
| Molado......... .............bhds. | 418 | 418 | None. |
| Molasses, forelgn .......... Uhds. | 2,180 | 1,940 |  |
| Molasses, domestio .........bbls. | 5.200 | 4,000 | 2,000 |
| Eıdes.... .-...... ............. No. | 512,500 | 486,700 | 484,100 |
| Cotton................. .... . balcs. | 118,583 | 113,169 | 174,184 |
| Rosin.......................... 1 bls | 14,434 | 16,380 | 23,406 |
| Bptrits tarpentine........... bbls. | 3,417 | 1.652 | 3,003 |
| Tar............. ....... .......bbls. | 1,117 | 702 | 1,072 |
| Rice, E. I..................... ${ }^{\text {bage. }}$ | no report. | 26,290 | 8,700 |
| Rice, domestio ........ ..... pkgs. | no report. | 5,800 | 2,970 |
| Linsced.... ......... ........ bags. | None. | None. | None. |
| 8altperre..................... bags. | 5,500 | 6,000 | 7.750 |
| Juto butts. . . . . . . . . . . . . . bales. | 65,000 | 86.000 | 77,700 |
| Manila hemp.... .......... bales. | 3,450 | Nonc. | 500 |
| Bisal bemp.................b.bales. | 10,394 | 8,403 | 4,798 |
| Flour ...........bbls, and sacks | 236,065 | 167,770 | 344,475 |

Lard on the spot, though only moderately active, has made some recorery from the exireme low prices made early in the week and the market to-day was firm at $5 \cdot 70 \mathrm{c}$. for prime city and 6.15 c . for prime Western, with refined for the Continent quoted at 6.10@6.50c. The speculation in lard for future delivery has been at hardening values and to-day a demand to cover "shorts" furtlier strengthened values.
daily olosing prices of lard futcres.

Pork declined to $\$ 10 @ \$ 1050$ for mess, but the market closes firm and more active. Cut meats were dull until to-day when there was some revival of demand, the sales including 35,000 lbs. pickled bellies, 14 to 10 lbs . average, at $51 / \mathrm{s} @ 5 \frac{1}{2} \mathrm{c}$. Tallow active at $415-32 \mathrm{c}$. Butter and cheese dull.

Coffec on the spot has been dull and weak, but closes nominally uncbanged at 17 c . for No. 7 Rio , the sales including No. 9 to arrive at $151 / 8 @ 151 / 4 \mathrm{c}$. The speculation in Rio options has been at declining prices under a rariety of influences, the most important of which was there seemed to be more coffee than the bulls had counted upon. To-day an early decline was followed by a partial recovery on a demand to cover, closing, however, barely steady, with sellers as follows
January...... $13 \cdot 55 \mathrm{c}$. April............. 15 .65c. July...
........
March... ....15.65c. Juñ................15.65. I September.
-a decline of $20 @ 50$ points for the week.
Raw sugars have been quiet, but to-day were in demand and firmer with fair refining Cuba quoted at 5 c . and centrifugal, 90 deg. test, at $53 / 4 \mathrm{c}$, the sales including 409 hbds . Porto Rico, 89 deg. test, at 5 c . Refined sugars are in good demand at full prices. Molasses nominal for foreign, but New Orleans in full supply at $32 a 45 \mathrm{c}$. for common to choice, but holders are firm, as it is said the yield is comparatively small this season.

Kentucky tobacco bas sold to the extent of 400 hhds ., lialf for export, at steady prices. Seed leaf has been rather quiet and the business of the week amounts to only 680 cases, as follows: 200 cases State Harana, 1888 crop $12 @ 14 \mathrm{c} ., 135$ cases New England Havana at 141/2@40c., 25 cases New England seed leaf, 14c., 120 cases Pennsylvania seed leaf $8 @ 10 c_{\text {, }} 100$ cases Wisconsin Havana at 10 a 12c., and 100 cases sundries at $51 / 2 \propto 35 \mathrm{c}$; also 450 bales Havana 70c.@\$1 15 and 300 balcs Sumatra $\$ 110 \pi \$ 220$
On the Metal Exchange Straits tin shows some improvement, closing at $21 \cdot 20 \mathrm{c}$. on the spot, with sales for March at $21 \cdot 25 @$ $21 \cdot 30 \mathrm{c}$. Ingot copper is also firmer at $14 \cdot 40 \mathrm{c}$. for Lake and 11.50c. for G. M. B. Domestic lead has advanced, and has been under speculative influences in auticipation of a large demand. It closes at $3.921 / 2 \mathrm{c}$. Pig iron warrants are dearer, with sales to-day at $\$ 18$ for Jan., Feb. and March. The interior iron markets are strong at hardening values.
Spirits turpentine is firm but quiet at $45 \times 451 / 4 \mathrm{c}$. Rosing are dull and easier at $\$ 120 @ 1221 / 2$ for strained. Petroleum is unchanged.

COTTON
Friday, P. M., January 3, 1890.
Tue Movement of the Crof, as indicated by our telegrams from the Soutl to-night, is given below. For the week ending this evening the total receipts have reached 218,640 bales, against 248,408 bales last week and 252,256 bales the previous week, making the total receipts since the 1 st of Sept., 1889, $4,336,710$ balee, against $3,832,895$ bales for the same period of 1888-9, showing an increase since Sept. 1, 1889, of 503,82t bales

| Receiptsal- | Sat. | Mo | Tues. | Fed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gsi | 2,266 | 7,033 | 3,422 | 2,732 | 2,524 | 3,086 | 21,063 |
| El Paso, \&c... |  |  | 598 |  |  | 437 | 1,035 |
| Sew Orlcans... | 22,446 | 10,757 | 33,488 | 4,334 | 687 | 16,882 | 88,594 |
| Mobilo. | 4,017 | 1,565 | 1,064 |  | 207 | 1,759 | 8,702 |
| Florida. |  |  | \$09 |  |  | 421 | 730 |
| Savanuab | 7,618 | 9,390 | 5,119 | 3,627 | 2,825 | 4,063 | 32,642 |
| Brunsw'ly, 80. |  |  | 1,087 |  |  | 3,217 | 4,304 |
| Charloston..... | 1,955 | 808 | 546 | 602 | 415 | 437 | 4,763 |
| Port Royal, \&o |  |  | 7 |  |  | 209 | 216 |
| Wilmington.... | 423 | 527 | 155 | 153 | 300 | 219 | 1,777 |
| Wash'gton, de |  |  | 124 |  |  | 79 | 203 |
| Norfolk. | 2,578 | 6,336 | 2,020 | 1,634 | 980 | 2,097 | 15,645 |
| Wost Pol | 2,408 | 2,179 | 4,247 | ...... | 3,248 | 1,642 | 13,724 |
| N'wp'tN's,\&\%. |  |  | 1,869 |  |  | 1,368 | 3,237 |
| Now York...... | 1,050 | 1,105 | 1,896 | 723 | 576 | 1,007 | 6,357 |
| Boston. | 673 | 700 | 161 | 1,500 | 714 | 017 | 4,665 |
| Baltimore ...... |  |  | 78 |  |  | 9,284 | 9,362 |
| Philadelph'a,de |  | 303 | 1,110 |  | 144 | 64 | 1,621 |


For comparison we give the following table showing th $\theta$ week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipts to Jan. 3. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 \end{gathered}$ | This <br> Week. | $\left.\begin{gathered} \text { Since Sep. } \\ 1,1888 \end{gathered} \right\rvert\,$ | 1890. | 1889. |
| Galveston. | 21,063 | 691,104 | 22,113 | 508,773 | 72,245 | 71,152 |
| El Paso,do. | 1,035 | 6,672 | 463 | 4,346 |  |  |
| New Orleans. | 88,594 | 1,428,462 | 88,511 | 1,173,254 | 365,779 | 365,866 |
| Mobile. | 8,702 | 191,965 | 8,468 | 155,515 | 23,140 | 39,109 |
| Florida. | 730 | 19,097 | 689 | 4,293 |  |  |
| garannah. | 32,642 | 763,081 | 24,740 | 650,360 | 92,214 | 101,270 |
| Bruns., \&c. | 4,304 | 114,021 | 1,981 | 67,714 | 3,218 |  |
| Corrleston | 4,763 | 278,906 | 9,137 | 297,753 | 35,743 | 44,344 |
| P. Royal, \&e | 216 | 1,607 | 676 | 10,440 |  | 975 |
| Wilmington. | 1,777 | 114,588 | 4,338 | 131,777 | 10,290 | 7,624 |
| Wash'tn, \&o | 203 | 2,800 | 324 | 2,938 |  |  |
| Norfolk... | 15,645 | 306,283 | 8,465 | 365,683 | 39,523 | 38,744 |
| West Polnt. | 13,724 | 2.11,544 | 15,173 | 278,264 |  |  |
| NwptN., \&o | 3,237 | 34,524 | 4,115 | 53,475 | 2,321 | 3,700 |
| New York. .- | 6,857 | 51,571 | 5,263 | 41,846 | 129,674 | 189,432 |
| Boston. | 4,665 | 36,632 | 5,160 | 32,189 | 10,500 | 13,000 |
| Baltimore. | 9,362 | 35,522 | 1,836 | 30,837 | 12,782 | 22,400 |
| Phil'del'a, \&c | 1,621 | 18,340 | 1,472 | 23,432 | 8,503 | 9,417 |
| Totals. | ,64 | 6,71 | 202,9 | $\overline{3,832,895}$ | 805,932 | 907,033 |

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

|  | 1890. | 1889. | 188 | 185 | 886 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, do | 22,098 | 22,576 | 18,538 | 18,1 | 2, |  |
| w | 88,50 | , | 56 | 74,0 | 56 |  |
| bll | 8,702 | 8,468 | 9,4 | 7,4 | 9,431 |  |
| 8avannab | 32,642 | 24,740 | 19,707 | 10,5 | 12,508 |  |
| Cbarl'st'n, \& | 4,979 | 9,813 | 7,016 | B,5 | 4,8 |  |
| Wilm'gt'n, | 1,980 | 4,602 | 1,924 | 1,807 | 1,524 |  |
| Norfolk. | 15,645 | 8,465 | 14,673 | 13,20 | 11,759 |  |
| W't Poi | 16,961 | 19,288 | 16,213 | 14,202 | 7,915 |  |
| Allothe | 27,039 | 16,401 | 15,417 | 13,07 | 24,049 |  |
| 8 w | 218,64 | 202,92 | 159,308 | 159,04 | 140,829 |  |

$\overline{\text { Since Sept. 1. }} \overline{4336,719} \overline{3832,895} \overline{4144,858} \overline{3914,842} \overline{3759,6441} \overline{3825,510}$
The exports for the week ending this evening reach a total of 140,384 bales, of which 86,040 were to Great Britain, 13,714 to France and $\$ 0,630$ to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending Jan. 3. Exported to- |  |  |  | From Sept. 1, 1888, to Jan. 3, 1880 E.xported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Brit'n. } \end{array}\right\|$ | France | $\begin{aligned} & \text { Conth } \\ & \text { nent. } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \hline \text { Great } \\ & \text { Britain. } \end{aligned}$ | France | Conll nent. | Total |
| Iveston | 10,025 |  | 4,448 | 15 379 | 251,288 | 94.658 | 95,810 | 981,863 |
| New Orlerns.. | 31,937 | :,073 | 18,187 | 81.207 | 477.478 | 255,331 | 301,338 | 1,034,148 |
| Moblle. | \%,000 |  |  | 7,400 | 32.188 |  |  | 32,189 |
| Savannah |  | 88 | 8,740 | 12,625 | 128,762 | 30,320 | 247,481 | 404.579 |
| Brunswlek. | 91 | ..... |  | 7,191 | 76,683 |  | 8,200 | 84,893 |
| Charleston |  |  | 6,100 | 0,100 | 44,018 | 24,84 | 120,172 | 184,488 |
| Wllmingto | 9,200 |  |  | 0,200 | 71,926 |  | 24,475 | 86,401 |
| Norfolk...... | 160 |  | 1,800 | 1,800 | 158.160 | ..... | 25,813 | 177,673 |
| West Point.... |  |  | 4.320 | 4,320 | 112,820 |  | 20,408 | 199,224 |
| N'port Nws. \&c | \% 8 |  |  | 719 | 18,888 |  |  | 16,853 |
| New York...... | 19.613 | 58 | 3.016 | 12,937 | 225.204 | 24,207 | -4, 263 | 383,666 |
| Boston.. | 2.794 |  | 304 | 3,038 | 10,505 |  | 1,401 | 60,956 |
| assitimore | 1,102 |  | 1,705 | 2.807 | 29.415 | 1,800 | 24,076 | 58,781 |
| Phlladelp'a, \&c | 817 |  |  | 618 | 15,103 |  | 1,806 | 16,709 |
| Total......... | 88.040 | 13,714 | 40,680 | 140,384 | 1,728,813 | 130,158 | 951,251 | 9,051,225 |
| Total, 1888... | 113,948 | 23,789 | 38,590 | 187,012 | 1.541.265 | 240.220 | 738.945 | 2.528, |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not oleared，at the ports named．We add similar figures for New York，which are prepared for our special use by Messrs． Carey，Yale \＆Lambert． 24 Beaver Street．

| Jan．3，at－ | n Shlpboard，not cleared－for |  |  |  |  | Lecoing Stuck． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Oonst－ voise． | Totcol． |  |
| New Orleans．．． | 27，548 | 10，098 | 26,025 | 1，253 | 73，924 | 201，855 |
| Mohi．c．．．．．．．．． | 3，500 | None． | None． | None． | 3，500 | 19，640 |
| Charleston | Nonc． | None． | 7，800 | 300 | 8，100 | 27，643 |
| 8avanuah | 7，900 | Nomo． | 11，600 | 5，500 | 25,000 | 67，214 |
| Gadvort | 10，716 | None． | 6，866 | 18，930 | 30，5 12 | 35，733 |
| Norfolk | 12.800 | None． | 8，000 | 1，500 | 22，100 | 17，423 |
| New York | 3，800 | 800 | 8，600 | None． | 13，200 | 116，474 |
| Other por | 10，000 | Nome． | 4，000 | Nonc． | 14，000 | 33，614 |
| Total 188 | 76，064 | 19，898 | 72，891 | 27，483 | 196，336 | 609，506 |
| Totai 188 | 57,081 119,704 | 13,697 31,844 | 75,379 45,221 | 19,890 18,462 | 166,047 215,231 | $\begin{aligned} & 740,986 \\ & 828,545 \end{aligned}$ |

The speculation in cotton for future delivery at this market was fairly active for the first half of the week under review， but the leading influence was the manipulation of the closing dealiags in December options，on which there was some pres－ sure．On Monday the leading party in interest accepted March options instead of the regular delivery for December， and that month went out at 10.14 c ，after selling at $10 \cdot 18 \mathrm{c}$ ． On Tuesday there was heavy liquidation of January contracts， which carried this month down to 9.99 c ．，while March and the later months were slightly dearer．The exchanging of Jan－ uary for the more distant months，and the widening of the differ－ ences between them，gave values a more natural relation to each other than has been seen in many months，and apparently restored legitimate influences to their proper effect．On Thurs－ day there was a buoyant opening and the market had an advancing tendency to the close．The improvement was due to a better market at Liverpool and the smaller receipts at the ports，which caused a krisk demand to cover contracts，and some revival of confidence among the bull party．To－day Liverpool was again dearer，but in this market there was free selling to realize，which not only prevented a further advance， but resulted in a decline．A partial recovery took place when the small receipts at many interior towns were reported，but the close was barely steady．Cotton on the spot has been dull and it was said on Tuesday that all except low grades could be bought under nominal quotations．Yesterday，however， the close was firm，but to－day the market was practically $1 / 8 \mathrm{c}$ ． lower，but in the absence of business quotations were con－ tinued nominally unchanged at $101 / 4 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the week are 203，200 bales．For immediate delivery the total sales foot up this week 879 bales，including 342 for export， 532 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－December 28 to January 3.

| UPLANDS． | Sat． | Mon | Tuen | Wea | Th． | Fr1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | $7{ }^{19}$ | $7{ }^{1} 2$ | $7{ }^{2}$ |  | $7{ }^{2}$ |  |
| 8trict Ordina | $75^{15}$ | $71{ }^{16}$ | 710 |  | $7{ }^{1616}$ | $710_{10}$ |
| Good Ordinar | 81.14 | $81{ }^{16}$ | $8{ }^{13} 18$ |  | $8^{813} 16$ | $81{ }^{131} 10$ |
| Strict Good Or | $9^{914}$ | 914 984 | 91 93 94 | 䓓 | 94 94 | 94 984 |
| Strict Low Mí | 10118 | 10118 | $10^{1}{ }_{18}$ | 家 | ${ }_{101} 1_{16}$ | 101／ |
| Mlddifng． | 104 | $10^{14}$ | $10^{1} 4$ | － | $10^{1} 4$ | $10^{1}{ }^{6}$ |
| Good Middlin | $10{ }^{2}$ | $10^{1} 2$ | 102 | － | $10^{1}$ |  |
| Elrict Good Midding Fai | $1011_{18}$ | $1011_{16}$ | $\mathrm{lOH1}_{18}$ |  | $1011{ }^{1}$ | ${ }_{1011}{ }^{18}$ |
| Midding Fa | 1118 1158 | 1118 1158 | 1118 <br> 1158 |  | 11188 1158 |  |
| GULF． | Sat． | Mon | Tuen | Wed | Th． | Pri． |
| Ordinary．．．．．．．．．．．．．．．．．．． | 73 | ${ }^{731}$ | $73_{4}$ |  | ${ }^{7} 8$ | $7{ }^{3} 4$ |
| Etrict Ordlnary．．．．．．．．．．．．．．．．．．．． | 8316 | $83_{16}$ | $88_{18}$ |  | $83_{16}$ | $8{ }^{3} 16$ |
| Good Ordinary | $91_{18}$ | $9{ }^{16}$ | $9^{91} 18$ | ！ | $9^{118}$ | $91_{16}$ |
| Etrict Good Ordi | $9^{18} 8$ | $9^{18}$ | $9^{18}$ |  | $9^{19}$ | $9^{12}$ |
| Low Mlddling | 10 | 10 | 10 | 8 |  | 10 |
| Mirict Low M | $10{ }^{5} 16$ | $10^{6} 16$ | $10^{5}{ }_{16}$ | \％ | $10^{5} 1{ }_{1}$ | $10{ }^{18}$ |
| Middling | 1013 | $1018_{18}$ | $10^{1 / 2}$ | 8 | $10_{2}^{1}$ | $10_{2}$ |
| Good Middling． | 103. | $10^{3} 1$ | $10^{3}$ | 4 | $10^{3} 1$ | $10^{3}$ |
| gtrict Good Middllag Middling Falr． | $1015_{1016}$ | ${ }_{1013}{ }^{1}{ }^{1+}$ | $\begin{aligned} & 1010_{16} \\ & 113_{8} \end{aligned}$ |  | $10^{1016}{ }_{18}$ | ${ }_{1015} 18$ |
| Middling Fa Fair．－ | 1138 1178 | $113_{8}$ 117 | $\left\lvert\, \begin{array}{ll} 1138 \\ 1178 \end{array}\right.$ |  | 1138 1178 | $\begin{aligned} & 1138 \\ & 1178 \end{aligned}$ |
| STAINED． | Sat． | Mon | Tues | Wed | Th． | Fr1． |
| Good OrdInary $\qquad$ ib． Strict Good Ordinary |  | ${ }_{8}^{73}$ | $7^{33}$ |  | ${ }_{8}^{73}$ |  |
| Low Middling． |  |  |  | Moll－ |  |  |
| Middilug．．．．．． | ${ }_{93}{ }^{4} 10$ | ${ }_{984}{ }^{16}$ | ${ }_{93}{ }_{4}{ }^{1 A}$ | day． | $\begin{aligned} & 8 t_{4}{ }^{10} \end{aligned}$ | ${ }_{92}^{815} 16$ |

## MARKET AND SALES，

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

|  | BPOT MARKET Cloges． | SALES OF brot and transit． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Oon－ sump． | spec－ u＇${ }^{\prime} n$ | Tran－ 86. | Total． | Snles． | D＇liv－ eries． |
| 8at． | Quiet． | 316 | 264 |  |  | 580 | 17，800 |  |
| Mon． | Quict． |  | 50 | ．．．． | ．．．． | 50 50 | 17，100 |  |
| Tues． | Quie | 31. | ． 147 | day | ．．．． | 178 | 67，100 |  |
| Thur． | Quiet |  | －． 71 | dıy |  | 71 | 74，300 |  |
| Fri．． | Duld |  | ．．．． |  |  |  | 62，900 |  |
| Total |  | 347 | 532 | ．．．． | ．．．． | 870 | 203，200 | $\cdots$ |

Tre Sales and Prices of Futures are shown by tha following comprehensive table：

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & \hline 8 \end{aligned}\right.$ | $\begin{aligned} & 0 \\ & \text { \% } \\ & 0 \\ & \hline 0 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & \text { ix } \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{array}{lllll} 1 & 1 & \text { of } & 11 & \text { ¢ } \\ 1 & \vdots & \vdots & 1 & \vdots \\ 1 & \vdots & 1 & \vdots \end{array}$ |  | $\begin{array}{ll\|} 11 & 8 \\ 1 & \vdots \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  | E |  |
| $\left.\begin{aligned} & n \\ & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ |  |  |  |  |  |  |  |  |
| $\begin{gathered} 1 \\ \infty \\ \text { a } \\ \text { 1 } \\ \text { 8 } \end{gathered}$ | $\left\|\begin{array}{l} \text { H. } \\ \text { out } \\ \text { ot } \\ 0 \end{array}\right\|$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | 5 | － |
| $\begin{gathered} 4 \\ 4 \\ e_{2} \\ 00 \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  | \％ |  |
| $\left\|\begin{array}{c} \underset{\sim}{*} \\ \stackrel{\leftrightarrow}{*} \\ 8 \end{array}\right\|$ | $\left\|\begin{array}{l} W_{0}^{2} \\ 0 \\ \omega_{0}^{N} \\ \hline 0 \end{array}\right\|$ |  | 4 0 5 6 4 |  |  |  | \％ |  |
| $\begin{array}{\|} \mathbf{e} \\ \mathbf{e} \\ \hline \\ \hline 0 \\ 0 \end{array}$ |  |  |  |  |  |  | รั |  |
| $\left.\begin{array}{\|c\|c\|c\|c\|c\|} \hline 0 \\ 0 \end{array} \right\rvert\,$ |  |  |  |  |  |  | है | $\begin{aligned} & \text { y } \\ & 0 \\ & 0 \\ & \text { y } \\ & \text { x } \\ & 0 \\ & 0 \end{aligned}$ |
| $\left.\begin{aligned} & \infty \\ & \infty \\ & \dot{\circ} \\ & 8 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 1 \\ & 0_{\infty}^{\infty} \\ & 4_{0}^{0} \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | 菖 |
| $\begin{aligned} & 1 \\ & 0 \\ & 10 \\ & 8 \\ & 8 \end{aligned}$ | － |  |  |  |  |  | \％ |  |
| $\begin{aligned} & \text { ion } \\ & 8 \end{aligned}$ |  |  |  |  |  |  | 온 |  |
|  |  |  |  | $\begin{array}{ll:} 1 & 1 \\ 1 \\ 1 & 0 \\ 9 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots \end{array}$ | $\begin{array}{ll:} 1 & 1 \\ 1 & 0 \\ 1 & 1 \\ 1 & \vdots \end{array}$ |  |  |

Includes alea in September，1880，for 8eptember，147，600；8eptem－
ber－October，for Octoher， 640,600 ；Beptember－Novumber，for November， ber－Octob
636,200
Tranbferable Orders－Saturday，10．10c．：Monday，10．05c．：Tuesdar， $10 \cdot 05 \mathrm{c} .:$ Wednesday，Coi Thursday， $10^{\circ} 10 \mathrm{c}$. ．Friday， $10^{\circ} 05 \mathrm{c}$.
The following exchanges have been made during the week， -10 pd ．to exch． 600 Dee．for April． $\mid 14$ pd．to exch． 100 Feb．for April． -11 pd．to exch． 500 Jan．for Moh．${ }^{4} 77 \mathrm{pd}$ ．to exch． 500 Jan．for Aug．
 25 pd．to exch． 100 Joc．for Junc． 3 pd ，to exch 1000 Jan for May． 20 pd ．to exch． 200 Fch ．or May． 07 pd ．to exch． 500 A pril for M§y． 0 pd ．to exch． 100 Jan．for Feb． 1 pd to exch． 200 Jan．for Moh． 13 pd ．to exch． 200 Feh for Mch． 14 pd ．to exch． 100 Jan for Mch． 07 pd ．to exch． $2,000 \mathrm{Jan}$ ．for Moh． 08 pd ．to exch． 100 Jan for Feh． 18 pd ．to exch． 400 Jan ．for Mch ．

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and tho alloat are this week's returns, and consequently all tho European figures are brought down to Thursday evening. But to make tho totals the complete figures for to-night (Jan. 3), we add the item of exports from the United States, including in it the exports of Friday only. Btock al 1 Iverjuon.

.....bales. ain stock.

Total Greal Britain stock. Stook al 1lamburg.
8tock at Bremen......
gtock at Amsterdam.
gtock at Rotterdatu.
Btock al Antwerp... 8teek at liarre.
8tock at Marselfles.
Stock al 1 zarcelons.
Btock at dienoa.
Tolal Coarluontal stocks.
Total Europern stocks.. Iadla cotron atoat for lihrope. Amer. colt'natlont for liurope. groek ia United Statos jorts.. Ualtad states oxports towns.

Total FIslble supply y...... Of tbeabove, tuetotals of Am AmericanLivernool stock............brics Contluental stecks.............. United States stook Unlted States intcrio Uatted states oxports to-dis.

Total American. East Indian, Brazil, \&ic.Liverpool stock.
Contincatal stocrs Iadia atloat for Europe..

## Total East India, \&ic.

Total Amerioan
Total vislbte supply. Price Mrd. Upi supply..... Price Mid. Upi., Liverpool.. it the
90.

...........

*Not recelved to-day; sto
为 The imports into Continental by us.
dis ports this week have been 41,000 bales.
The above firures indicate an increase in the cotton in sight to-night of 285,278 bales as compared with the same date of 1858 , an increase of 151,495 bales as compared with the corresponding date of 1887 and a decrease of 4,385 lales as compared with 1836 .
At the Interior Towns the movement-that is the receipts for the rreek, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of $1888-89$-is set out in detail in the following statement.


The above totals show that the old interior stocks have increased during the week 14,475 bales, and are to-night 34,390 bales less than at the same period last year. The receipts at the same towns have been 32,766 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 135,932 bales more than for the same time in 1888-89.
Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:
Week ending
closing quotations for middling cotion on -
Jaぃ. 3.

|  |
| :---: |
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| Jas. 3. | Satur. | Mon. | Tues. |  |
| :---: | :---: | :---: | :---: | :---: |
| Galveston... | ${ }_{98}{ }^{5} 8$ | 958 | ${ }^{958}$ |  |
| New Orloaus | $9^{58}$ | 95 | $9{ }^{58}$ |  |
| Moblle. | $9^{\prime \prime} 18$ | ${ }_{9}^{91} 18$ | $9_{98} 18$ |  |
| 8avannah... | $9^{9}{ }^{18}$ | $9{ }^{98} 18$ | $9{ }_{98} 8_{18}$ |  |
| Charleston. | ${ }^{958}$ | 958 988 | 958 988 |  |
| Noriolk. | 91116 | $91_{18}$ | $91_{18}$ |  |
| Boston | $10^{4801}$ | 103 gax | $10^{38} 0^{1}$ |  |
| Baltimore | $10^{1} 8$ | $10^{1} 8$ | $10^{18}$ |  |
| Phlladelphla | $10{ }_{2}$ | $101_{2}$. | $10^{2}$ |  |
| Allgusta. . . | $9^{1089} 16$ | $9^{2} x_{2} y_{18}$ |  |  |
| Meluphis | $0_{018}$ | $.9^{5}$ | $95_{8}$ |  |
| Ct. Louts | $10^{911} 18$ | $10^{911} 18$ | $10^{911} 18$ |  |
| Loulsville... | ${ }^{93}$ | $\mathrm{V}^{3}$ | 934 |  |


| Thurs. | Fri. |
| :---: | :---: |
| 95 | 95 |
| 95 | 958 |
| $9^{9}{ }_{18}$ | 918 |
| $9^{9} 18$ | $917^{18}$ |
| 958 088 | 958 918 |
| $911_{18}$ | ${ }^{61}$ |
| $10^{3} 3^{12}$ | $10^{3} 3^{8} 1_{8}$ |
| 1019 | 10118 |
| $10{ }^{2}$ | 1012 |
| $9^{88}{ }_{3}$ | 958 |
| $9^{53}$ | 91116 |
| $9_{10}{ }^{18}$ | $\mathrm{P}_{10}{ }^{116}$ |
| $\mathrm{ga}_{4}$ | 93 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:

| Atlanta | $91_{2}$ | LIttle Rock .... | 938 | Romo. | 958 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Columbus, G8. | 938 | Montgomery | 938 | Solma | $90_{8}^{88}$ |
| Columbus, Miss | $9^{12}$ | Nashville... | 958 | Shreveport .... | ${ }_{97}{ }^{8}$ |
| Eufaula. | $9^{2} 4$ | Raleigh | $9^{1} 4$ |  |  | Columbus, Miss

3 Montgomery

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

|  | Receipts at the $P$ |  |  | St'k at Interror $T$ |  |  | Rec'pts from Plani ${ }^{\text {n }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  | 252 | 238 | 289.519 | 44 |  |  | 80 | 292,730 |  |
| Dec. 8. | 249 | 24 | 285 | 4 ${ }^{3}$ | 343,011 | 27 |  |  |  |
| 13 | 214,002 | 287,813 | 25 | 497,SH6 | 389,817 | 320 | 24 | 308. |  |
| " 20. | 212 | 254,91: | 252,2 | 503,678 | 427,347 | \$85,092 | 209, 148 | 29 | 290,0 |
|  |  |  |  |  |  |  |  |  |  |
| n. 3. |  |  |  |  |  |  |  |  |  |

The above statement shows the plantations since September 1, 1889, are 4,741,835 bales; in $1888-89$ were $4,266,18$ ) bales; in $1887-88$ were $4,582,832$ bales.
2.-That, although the receipts at the outports the past week were 218,640 bales, the actual movement from plantations was 230,868 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 191,560 bales and for 1888 they were 127,229 bales.
Amount of Cotton in Sight Jan. 3.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Jan. 1, and also the takings by Southern spinners to the same date, so as to give sulsstantially the amount of cotton now in sight.

| $1889-90 . \mid$ | $1888-89 . \mid 1887-88$. | $1886-87$. |
| :---: | :---: | :---: | :---: |
| 4 |  |  |

Recelpts at the ports to Jau. 3 4,336,719 3,832,895 4,144,858,$\overline{3,914,842}$ Interior stocks on Jaa. 3 ia
$\begin{array}{lllll}405,116 & 433,285 & 437,974 & 375,192\end{array}$

Tot. rccelpts from plantat'as $\overline{4,741,835}$ 4,266,180 $\overline{4,582,832}$ 4,290,034 | Net overland to Janusry 1...i | $555,851!$ | 583,833 | $710,71 \%$ | 513,742 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| gouthern consumpt' 0 to Jan. 1 | 229,000 | 225,000 | 205,000 | 150,000 |

Total in sight January 3.... $\overline{5,525,686} \overline{5,075,013} \overline{5,49 \alpha, 544} \overline{4,953,776}$ Northern splnners takings to
January 3.
$1,056,230$ 1,095,108 1,249,8141,020,107 It will be seen by the abore that the increase in amount in sight compht, as comparca with tast year, is 450,673 bales, the increase as is 571.910 bales.

Weather Reports by Telegraph.--Our telegraphic advices from the South to-night are as a rule of a satisfactory character. Rain has fallen in most sections, but except at a few points the precipitation has been light. Marketing makès good progress.
Galveston, Texas.-It has been showery on one day of the week, the rainfall reaching nine hundredths of an inch. Average thermometer 61, highest 75 , lowest 47. Rainfall for December twenty-three hundredths of an inch.
Palestine, Texas. - We have had hard rain on two days of the week, the rainfall reaching three inches and one hundredth. The thermometer has averaged 56, the highest being 78 and the lowest 35 . December rainfall three inches and forty liundredths.

Huntsiille, Texas.- It has rained on one day of the week, the rainfall reaching seventy-nine hundredths of an inch. The thermometer has ranged from 36 to 78 , averaging 57 . During the month of December the rainfall reached seventynine hundredths of an inch.
Dallas, Texas.-Rain has fallen on one day of the week to the extent of sixty-fire hindredths of an inch. The thermometer has averaged 54, ranging from 30 to 78. December rainfall one inch and ninety-nine hundredths.

San Antonio, Texas, - We have had rain on two days of the
week, the rainfall reaching one inch and twenty-threc hundredths. Average thermometer 57, highest 70, lowest 35. Rainfall for the month of December two inches and seventeen hundredths.

Luling, Texas.-Rain lias fallen on two days of the week, the precipitation reaching eighty-three hundredths of an inch. The thermometer has averaged 58 , the lighest being 79 and the lowest 36. December rainfall one inch and one hindredth Columbia, Texas.- We havs had dry weather all the week. Tho thermometer has averaged 61, ranging from 43 to 79.

Cuero, Texas.-Telegram not received.
Brenham, Texas.-The week's Irceipitation has been thirtyfive hundredths of an inch, on ore day. Average thermometer 58, highest 79, lowest 30 .

Belton, Texas. - Telegram not received.
Weutherford, Texas.-The weather has been dry all the week. The thermometer has ranged from 33 to 78, averaging 50. No rainfall during December.

New Orleans, Lotisiant.-We have had rain on two days of the week, the rainfall reaching sixty-six hundredths of an inch. The thermometer has averaged 64.

Shreveport, Louisiona.-Telegrain not received.
Columbus, Mississippi.-There has been rain on one day of the week to the extent of eighty hundredths of an inch. The thermometer has averaged 54 , the highest being 50 and the lowest 38. Rain fell in December to the extent of eighty hundredths of an inch.

Leland, Mississipmi.-Telegram not received.
Greenville, Mississippi.-Telegram not received.
Meridian, Mississippi.-Telegram not received:
Vieksburg, Mississippi. - It has rained on three days of the week, the rainfall reaching two inches and thirty hundredths. The thermometer has averaged 60, the higliest being 79 and the lowest 42.

Lillle Rock, Arkansas.-Telegram not received.
Helena, Arkansas.-It has rained on three days of the week, on one of which heavily and accompanied by thunder. The rainfall reached four inches aud eighteen hundredths. Cotton is about all in market. The thermometer has ranged from 29 to 77, averaging 56. December rainfall nineteen hundredths of au inch, on tire days, and for the year the precipitation was forty-one inches and forty-five hundredths.
Memphis, Tennessee.-We have had heavy rain on two days in the latter part of the week, and rain is now falling. The precipitation reached two inches and eighty-three hundredths. Marketing makes good progress. The thermometer has averaged 55, the highest being 76 and the lowest 28. During December we had rain on four days, and the rainfall reached forty-six hundredths of an inch. Average thermometer 60, highest 76 and lowest 28.
Nashville, Tennessee.-We have had rain on three days of the week, the rainfall reaching sixty-six hundredths of an inch. Average thermometer 52, highest 73 , lowest 34.

Mobile, Alabama.-Rain has fallen on one day of the week, to the extent of thirty hundredths of an inch. The thermometer has averaged 64, ranging from 45 to 72 . During the month of December the rainfall reached fifty-three hundredths of an inch.
Montgomery, Alabama.- There has been light rain on two days and the remainder of the week has heen clondy and dry. The rainfall reached twenty-four hundredths of an inch. During the month of December the rainfall reached forty-nine hundredths of an inch.

Selma, Alabama.-We have had rain on three days of the week, the rainfall reaching twenty-eight bundredths of an inch. Average thermometer 56, highest 72 and lowest 46.

Auburn, Alabama.-The week's precipitation has been twenty-four hundredths of an inch. The thermometer has averaged $55 \cdot 4$, the highest being 71.5 and the lowest 41 .

Madison, Florida.-Telegram not received.
Columbus, Georgia.-Telegram not received.
Savannah, Georgia.-It has rained lightly on three days of the week, the rainfall reaching nine hundredths of an inch. Average thermometer 60, highest 76 and lowest 44.

Augusta, Georgia.-The early part of the week was clear and pleasant, but the latter portion has been cloudy, with light rain on two days. The rainfall reached fifty-six hundredths of an inch. The thermometer has averaged 55, the highest being 78 and the lowest 40 . During the month of December the rainfall reached fifty-five hundredths of an inch.

Charleston, South Carolina.-We have had rain on two days of the week, the rainfall reaching seven hundredths of an inch. The thermometer has averaged 60 , ranging from
44 to 44 to 76.
Stateburg, South Carolina.-It has rained on one day of the week, the rainfall reaching seventy-five hundredths of an inch. The thermometer has ranged from 39 to $74 \%$, averaging $55 \cdot 8$.

Wilson, North Carolina.-Rain has fallen on two days of the week, to the extent of eighty-nine hundredths of an inch. The thermometer has averaged 54, ranging from 35 to 72.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock January 2, 1890, and January 3, 1889.

New Orieans.
Memphis.
Nashville
Bhreveport.
Viaksburg.
cksburg. ...............Above low-water mark
....Above low-water mark

India Cotton Movehent prom all Yorts.-The receipts and shipments of cotton at Bombay havo been as follows for the week and year, bringing the figures down to Jan. 2.
bombay beceith and milipments for foul years.
Snommerix this week. Shipmen:s since Jan. 1. Receipur. * Tbe totals shee January 1 are for the years ending becember 31 , 1889, 1888, 1887 and 1890 .

|  | Shipments for the week. |  |  | Shipments since January 1.* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Tolal. | Greal Brifain. | Oontinend! | Tolat. |
| Calcutta 1800. 1889 | 1,000 | 1,000 | 1,000 1,000 | 31,000 20,000 | 19,000 64,000 | 85,000 93,000 |
| $\begin{gathered} \text { Madıå. } \\ 1890 . . . . \\ 1889 . . . \end{gathered}$ | 2,000 |  | 1,000 | 66,000 45,000 | 16,000 11,000 | 82,000 |
| $\begin{array}{r} \text { all others- } \\ 1890 . . . . . . \\ 1889 . . . . . \end{array}$ | 1.000 | 1,000 | 2,000 | 119,000 84.000 | 61,000 44.000 | $\begin{aligned} & 180,000 \\ & 128,000 \end{aligned}$ |
| $\begin{aligned} & \text { rotal all - } \\ & 18100 . \\ & 1889 . \end{aligned}$ | 4,000 | 1,000 ${ }^{1,000}$ | 1,000 | 221,000 158,000 | 120,000 119,000 | $\begin{aligned} & 3.17,000 \\ & 277,000 \end{aligned}$ | EXiORTS TO EURORE FROM ALL INDIA.


| Shipments to all Europe from- | 1890. |  | 1889. |  | 1388. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 .{ }^{*} \end{aligned}$ | This week. | Since Jan. 1." | This vecek. | Sinee Jinn. 1." |
| gombly ...... | 4,000 | 1,324,000 | 6,000 | 887,000 | 11,000 | 1,112,000 |
| All other ports. | 1,000 | 347,000 |  | 277,000 | 5,000 | 155,000 |

Total...... $5,0001,671,000,6,000,1,161,000 \quad 16,0001,567,000$ For the years 1889,1888 and 1887.
Alexandrla Receapts and Shipments.-Through arrangements we hare made with Messrs. Davies, Benachi \& Co., of Liverpool and 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 corresponding week of the previous two years.

| dlexandria, Eqypl, Јалисе'y 1. | 1889-00. |  | 1888-89. |  | 1897-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*). <br> Thls weck.... <br> Since 8ept. 1 | $\begin{array}{r} 110,000 \\ 2,363,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 160,000 \\ 1,843,000 \end{array}$ |  | $\begin{array}{r} 126,000 \\ 2,232,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sepl. 1. | This week. | Since Sept. 1. | This week. | Since Sepl. 1. |
| Exports (bales)- <br> To Liverpool.. ....... <br> To Continent......... | 11,000 6,000 | $\begin{array}{r}172,000 \\ 72,000 \\ \hline\end{array}$ | 13,000 6,000 | 135,000 69,000 | 13,000 3,000 | $\begin{array}{r}167,000 \\ 84,000 \\ \hline\end{array}$ |
| Total Europe...... | 17,000 | 244,000 | 19,000 | 204,000 | 16,000, | 251,000 |

## A eantar is 98 pounds.

This statement shows that the receipts for the week ending Jan. 1 were 110,000 cantars and the shipments to all Europe 17,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is strong for jarms and firm for shirtings. Merchants are not willing to pay present prices. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Overland Movement, \&c., to January 1.-In our editorial columns to-day will be found our regular statements of overland movement, receipts, exports, spinners' takings, \&c., brought down to January 1.
Jute Butis, Bagaing, \&c.-The market for bagging has not been active, and only small orders are coming in. Prices are steady, sellers quoting $63 / 4 \mathrm{c}$. for $11 / 2 \mathrm{lbs}$., $71 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 8 c . for 2 lb. and $83 / \mathrm{c}$. for $21 / \mathrm{lb}$. A small business is reported in jute butts, which are held at $1 \cdot 70 @ 1 \mathrm{a} / \mathrm{c}$. for paper grades and 2@21/2c. for bagging qualities.
Shipping News. -The exports of cotton from the United States the past week, as per latest mail returns, have reached 192,885 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Cbronicles last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Tolat bales.
NEW Iork-To Liverpool, psr steamers Adriatio, 1,185....
To Ifurl, per steamer. Buftalo, 1,636, $1,87 \ldots .$. Wisoonsin, $761 .$. 11,977

 To Antwerp, per stenmer Peanland, 816.$\begin{array}{r}42 \\ \hline 16\end{array}$

New Orleans-To 1hwerpocl, per stenmers Darion, 6,305.... 1rleterian, 4,558.... Hurciano, $5,200 . .$. Ranen do LarrisARA, 8,100 ...............................................e.e. To 11 avre. per steamer, Dupay Wertburne, $4,997 . . . . . . . . . .$. To Dunijrk, per ship Lyda Skollield, 3,800 To Bremen, per stenmers Caselus. $5,453 . .$. . Creolo, 3,780 Gerona, 9,700 .....Mereeder, 5,016 To llamburg, per steampr Parthlinn, 2,00 To Ollessa, jor stcanier 1110 olsman, 5.350

Galvestos-To Liverpool, ner aleanere avonmore, 6,008 Wallachia, 3.388 ... Zeta, 3,597
To Fleetwo d. per ste inuer Ncto, 4,230

To Bromon, por slenmers Ariel, 8,009....Elfrida, 0,434.... Fo Barcelona, per oicamer Vemlec, 5,083
Brivswick - To Liveryoul, por atoamer
To selastopol, per stoamer Mularajay, 4,100
Chambestos- To Barceloda, jor barle integridad, 860
Comyokik-To Liverpool, per kteamere Mourch, $5,745 . .$. Sicilie.
Wиsт Post-To Miverpool, por eteamers Ålacoe, $6,286 \ldots$

To Yarnonth, per ot amer Yarmouth, 12.
 Total


## BREADSTUFFS.

Fmiday. P. M., January 3, 1890.
The market for flour and meal shows little or no cliange from last week-certainly none of consequence in values-but it may be said that holders, in view of the reduced stocks on hand, and the steadier market for grain, as well as the expectation that the demand will improve, now that the holidays are passed, are disposed to hold more fircoly, and in soms cases ask hicher prices. To-day there was an improving demand for wheat flour, both from shippers and the home trade.
The wheat market has been strong, but ioactive. Favorable foreign advices and a comparatively slow movement of the crop in the Northwest have sarved to support values, although buying for the rise has been fitful and uncertain. The bears show great caution in view of their recent losses. The demand for wheat on the spot has been sluggish. Neither shippers nor local milters were inclined to take beyond immediate needs. To-day the market, though firm, was dull for both spots and futures, there being no active influences.

|  | Sat. | Mon. | Tues. | Wed. | Thu |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January delivery | $85{ }^{4}$ | 85 34 | $85{ }^{5}$ |  | 87 |  |
| February delivery ....... | 88 | 88.8 | $88{ }^{88}$ | 官 | 883 | 38 |
| April delivery ...........0. | 8888 | 88.4 | $88^{7} \mathrm{~g}$ | = |  |  |
| mas delivery............0. | 89 | 8918 | 8914 | $\bigcirc$ | $89{ }^{1 / 2}$ | $89{ }^{18}$ |
| June delivery ......... | 831 | 888 | 881 |  | 88 | 89 |

Indian corn has continued to be pressed for sale under the excessive supplies which are coming forward at the West, but to day a weak opening was followed by some recovery. A large proportion of the busioess lias been "eteamer" No. 2, for which the closing prices to day were $371 / 2 \mathrm{c}$. in elevator. 375 c . for Jauuary, $87 \% \mathrm{c}$. for February, 331/4c. for March aud $381 / 2 \mathrm{c}$. for April. Some old mixed No. 2 sold early in the week at 41@411/4c. afloat. To-day new No. 2 brought $40 @ 401 / 4 \mathrm{c}$. delivered.


Oats have been pressed for sale, and to-day spot lots were lower. leading to a more active business, the business including No. 2 white for export at $311 / \mathrm{c}$. afioat, and the same grade was quoted at $295 \% @ 29 \%$ c. for Fubruary and May
daily olosing priozs of no. 2 mited oats.
January dellvery
.o. 281.
February delivery
-. 28
Rye has been quiet, but is firmly held Barley meeto $27^{7}$ a better demand at full prices. Buckwheat is ateady
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We frst give the receipts at Western lake and river perts, arranged 80 as to present the comparative movement for the week ending Dec. 28, 1889, and aince August 1, for each of the last three years:

| Feceipts at- | Flour. | Wheat. | Oorn | Oats. | Barley. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.1pAl | Buah. 010 | Bush.58 tb | Bush. 52 lbs | Bush. 41 th | Bu. 68 lb |
| Chicago. | 120,801 | 254,187 | 2,051,421 | 797.087 | 242.170 | 82,915 |
| Muwauke | 82,088 | 95,025 | 8, 100 | 82,010 | 70,200 | 27.440 |
| Duluth. |  | 42.814 | 111,204 | 55.887 |  |  |
| Minneap |  | 783,510 |  |  |  |  |
| Toledo | 1,651 | 38,522 | 148.083 | 2,828 |  | 12 |
| Detro | 2.455 | 05,603 | 40,035 | 29,008 | 87,197 |  |
| Cleve | 4,180 | 42.708 | 10,114 | 18,800 | 8,001 | 179 |
| 8 t . Lou | 19,785 | 158,6,0 | 1.788,910 | 159,875 | 62,200 | 22,550 |
| Peorl | 9,100 | 27.000 | 585,800 | 817.000 | 43,200 | 8,250 |
| Tot.wk. ${ }^{\text {'80 }}$ | 182,970 | 1,527,725 | , | 1,460,803 | 52,97\% | 142,046 |
| Bame wk. 88.1 | 111,453 | 1.264,594 | 3,329,951 | 1,182,332 | 508,037 | 05,960 |
| Bame wh, 87. | 280,183 | 1,882,501 | 1,080,037 | 813,173 | ธ25, 627 | 51,034 |
| Since Aug. 1. |  |  |  |  |  |  |
| 188 | 5, 5 50,000 | 81,443.235 | 86, 408,058 | 41,544,201 | $14,027,882$ $16,420,450$ | 3,611,853 S,020,444 |
| 1887 | $4,812,772$ $0,541,108$ | $85,262,053$ $70,264,334$ | 54,220.895 | $41,030,187$ $87,710,214$ | $18,420,450$ $15,611,55$ | $3,020,844$ 1,$05 ;, 421$ |

The experts from the several seaboard ports for the week onding Dec. 28, 1889, are shown in the annexed statement

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bu, \%, } \\ & 271,922 \end{aligned}$ | Bush. <br> 207,892 | $\begin{aligned} & 88 / 8.8 \\ & 64.689 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 174,809 \end{aligned}$ | $\underset{\substack{\text { Bush. } \\ 44,506}}{ }$ | Bush 4.224 |
| Boston... |  | 2,500 | 13,385 | 9,900 |  | 9.061 8.791 |
| Portiand. |  |  |  |  |  | 8.791 |
| Philadel. |  |  |  |  |  |  |
| Baltim're | 192,930 | 604.584 | 57,378 | ...... |  | 5 |
| N. News. | ...... | 278,63! | 538 |  |  | 495 |
| Rlohm'd. |  |  |  |  |  |  |
| Tot.week. | 464,912 | .093,610 | 135,094 | 184,7 | 44,806 | 32,571 |
| $1888 . .$ | 81,378 | 946,844 | 118,507 | 3,612 |  | 40,561 |

The visible supply of grain, comprising the stocksin granary at the principal points of accumulation at lake and seaboard ports, and in transit hy water, Dec. 28, 1889:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye, bnesh. | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Naw York. | 5,497,851 | 1,297.414 | 1,303,185 | 127,508 | 161,167 |
| Do aflos | 809,500 | 58,100 | 87,800 | 178,300 | 219,800 |
| Albany |  | 77,500 | 62,000 | 61,000 | 50,600 |
| Buffalo | 3,171,791 | 277,590 | 20,823 | 35,498 | 238,741 |
| Ohicago | 5,037,059 | 1,318,044 | 1,725,915 | 457,142 | 320,586 |
| Milwauk | ,961,924 | 2,506 | 3,470 | 127.081 | 301,553 |
| Dulnth | 4,340,914 | 188,574 | 250,317 |  |  |
| Do | 73,000 |  |  |  |  |
| Toledo | 953,683 | 225,031 | 36,100 | 24,267 | 2,824 |
| Detroit. | 481,958 | 50,645 | 159,505 | 5,078 | 39,218 |
| Osprgo. | 40,000 | 50,000 |  |  | 510,000 |
| Bt. Louls | 2,071,285 | 1,788,494 | 353,830 | 28,345 | 123,413 |
| Cinolnnal | 41,000 | 79,855 6,000 | 1,000 | 12,000 | 90,000 |
| Boston. | 100,462 | 134,292 | 224,743 | 68,362 | 34,030 |
| Toronto | 125,249 |  | 6,624 | 4,401 | 181,469 |
| Montreal | 276.653 | 17,169 | 38,354 | 9,049 | 86,403 |
| Philadelphia | 397,013 | 694,206 | 85,876 |  |  |
| Peoria... | 29,610 | 285.133 | 260.929 | 78,112 | 51,721 |
| Indianapolis | 208,162 | 56,000 | 222.449 | 700 |  |
| Kansas City | 209,266 | 147,014 | 30,333 | 3,075 | 2,231 |
| Baltimore. | 1,163,909 | 939,135 | 145,505 | 32,968 |  |
| Minneapolis | 7,616,456 | 46,180 | 119,325 |  |  |
| Ot. Paul | 365,000 |  |  |  |  |
| On Misalsalpp <br> On cansi \& Ti |  | 330,489 | 15,030 |  |  |

 Tat. Deo. 21,89. 34,274,799 5,850,957 4,853,277 $1,251,6302,519,933$ Tot. Dec. 29,'88. 38,301,447 $8,497,1508,024,1691,678,8332,803,901$


## THE DRY GOODS TRADE.

New York. Friday P. M., J Jnuary 3, 1890.
The demand for dry goods at first hands was very light the past week as is usually the case during the holiday season. Heavy winter goods were conspicuously quiet, the demand for consumption having been greatly retarded by the extreme mildness of the weather still prevailing in most parts of the country. The demand for spring goods at first hands was strictly moderate, but a liberal distribution of certain dom. estic and imported fabrics was made by commission houses and imperters on account of back orders. As a whole the jobbing trade was very quiet, leading jobbers having made such liberal salea of "job" lota the previous week that their customers are pretty well supplied for the present, consider ing the dull condition of business in the retail branches arising from unfavorable weather conditions.
Domestic Woolen Goods ruled very quiet in commission circles, and the jobbing trade in both clothing and miscallaneous woolens was conspicuously light, but prices are without quotable change and for the most part steady. Some lines of new heavy fancy csssimeres and worsted suitings bave been opened by the mill agents at about last year's prices, but intending buyers are apparently in no haste about placing orders for next season. The demand for heavy over-
coatings was chiefly for small parcels of Kerseys and clothfaced beavers, and there was a atrictly moderate business in heavy cloakings. Spring cassimeres and worsted were quifet in demand, but there was a steady movement in leading makes on account of back ordera. Wool and worsted dress goods continued In light request, as also flannels and blankets, but prices are without quotable change.

Domestio Cotton Goods. -The exports of cotton goods from this port for the week ending Deommber 31 were 1,560 packages, valued at $\$ 111,4 \$ 7$, their destination being to the points specificd in the table below:

| New Yoak to Dec. 31. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek. | Since Jan, 1. | Week. | Since Jan. 1. |
| Great Britain................ | $1: 25$ | 8,971 | 13 | 5,176 |
| Other Europea | 8 | 1,930 36,330 | 5 | - |
| Indla | 305 | 6,428 |  | 0.031 |
| Arabia |  | 7,106 | 2,930 | 16,503 |
| Arica | $1{ }^{1}$ | 4,890 | 4 | 3,011 |
| Woat lnd | 417 19 | 15,186 3 3 | 33 | 13,947 4 |
| Mexioo A ....rio................ | 19 | 3,703 | $\begin{array}{r}33 \\ 128 \\ \hline\end{array}$ | 4,968 |
| 8onth A merioa. | 596 | 40,247 | 550 | 35,627 |
| Other countries | 47 | 2,969 | 18 | 2,377 |
| Total. <br> China, via Vancouver | 1,560 | $\begin{array}{r} 133,803 \\ 50,913 \end{array}$ | 3.720 | $\begin{array}{r} 141,143 \\ \mathbf{3 8 , 9 9 5} \end{array}$ |
| Tolal... | 1,560 | 184.716 | 3,720 | 180,138 |

- From New England mill points direot

The value of the New York exports since January 1 have been $\$ 8,044,435$ in 1880 , against $\$ 8,607,989$ in 1853.
The demand for brown, bleached and colored cottons at first hands was light, but very fair sbipments of certain sorts were made to interior markets on account of back orders. Stocks of plain and colored cottons are so exceptionally well in hand that prices remain steady all along the line. Fancy prints were opened at about last year's figures, and there was a fairly active movement in fire satsens, dress ginghams, white goods, seersuckers, challi $\supset я$, lawns, \&c., on account of former transactions. Print cloths ruled quiet and closed at $31 / 2 \mathrm{c}$. bid to $39-16 \mathrm{c}$. asked for $64 \times 64 \mathrm{~s}$ and $31 / 8 \mathrm{c}$. for $50 \times 60 \mathrm{~s}$.


Foreign Dry Goods of all descriptions ru'ed quiet as regarda new business, but there was a very fair movement in British and Continental dress goods, etc., from first hands, on account of back orders. The most staple imported fabrics are generally firm at current quotations.

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending Jan. 2, 1890, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


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     Cin. Chic. \& \&t. Lunts (cousolidation) evmmon and preferred $\$ 30,500,000$; Flurida Centrn \& Pelinsular (reorganizaton) common and first and second pieferred $\$ 2 f, 082,00 ;$ Iowa Central (reorganizallon) cominon
    and preferred $\$ 14,200,00$; Oiekon Short Line de Utuk Northern (consoll-
     sonthern Prectio (omnchn, $\$ 20,156,0 \div 0$; Whscousin Contral (oonsoldalon) common and preferred $\$ 14,627,404$.

[^1]:    
    
    The above prices are-For cotton, low mading uplanda at Now York; for printing cloths, manufacturersi net pricos; for sheetings, agente prices, Which are subject to an avarage diacount of 5 per cont, except When otherwise atated:
    Bouthern sheetings nei.

