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## OLEARING HOUSE RETURNS.

The following table, made up by telegraph, eto., indicates that the total bank clearings of sll the clearing honses of the United States for the week ending to-day, Aug. 14, have been $\$ 1,156,457,805$ against $\$ 1,144,301,208$ last week and $\$ 841,082,673$ the corresponding week of last year.



## THE FINANOIAL SITUATION.

The salient features of the week have been the much higher prices for wheat, higher rates for money, lower rates for foreign exchange, increasing railroad earnings and a strong stock market. These features account for the buoyant feeling prevailing, and, with business on all sides becoming more active, show a sound basis for the belief that the present good cheer is not a transient sentiment but the effect of a real and substantial progress. There can be no doubt that the railroads this season will be taxed to their fullest capacity to carry the traffic which will be offered, and that there will be a free movement of freight, west bound as well as east bound. This latter statement is an assured inference because the crops are heavy, prices are high and the profits consequently are large, and large profits necessarily will be followed by large purchases of commodities by those who secure these good returns for their products. That is a reasonable conclusion and an invariable result of conditions such as exist to-day, the more likely this year because of the severe economies of past seasons.

Wheat has advanced rapidly and materially. Under excitement the advance may be carried too far and be overdone; if so, the result would work harm to all interests affected. We have a large crop to sell. Piling it up in sight would be an unsafe expedient-one we have tried several times in the past and lost money at it every time. September wheat closed Wednesday at $88 \frac{1}{8}$ cents a bushel. On Thursday September sold at $90 \frac{5}{8}$, closing at $89 \frac{5}{8}$ cents. Yesterday the price for September closed at 88 cents. Cash wheat at the same time was quoted on Wednesday $94 \frac{3}{8}$ cents, on Thursday 96 cents, on Friday $94 \frac{3}{8}$ cents. It appears that reports of the shortage in Europe are interpreted as showing a larger deficiency instead of smaller than the early accounts made it. The latest information seems to put beyond question that Austro-Hungary and France instead of being in the ranks of exporters this year will need to import a good deal of wheat, and that Russia's contribution to Europe's wants will be materially less than usual, while supplies from India and Argentina will be lacking. Crop news in the United States the current week is better all round-East as well as West. Even the reports with regard to corn are greatly improved. Our latest telegrams with reference to the cotton condition would indicate that the situation is somewhat spotted, but on the whole more promising. It should be said, however, that at this period of the year it is always especially difficult to get exact information with reference to this staple. No doubt drought has done harm in parts of Texas and Arkansas and Oklahoma as well as in smaller sections elsewhere, though this week's rains have relieved the situation somewhat.

The report of the Agricultural Bureau at Washing ton, issued on Tuesday, now makes the outlook for all the leading crops, with one exception, better than at the corresponding date last year. This is quite a change from the situation last month, but as noted in our issue of the 17 th ultimo the weather in July last year was generally unfavorable for the crops, and as a consequence there was a large decline in condition then, excepting only in the case of corn. This year the weather was much more propitious, and while in one or two instances the averages of condition have declined from the figures in July, the falling off
has been small as compared with that of last year during the same period. Thus spring wheat is reported 4.5 points lower than in July, making it $86 \cdot \%$ now, but this latter compares with only 78.9 in August 1896. The average for oats, too, has been lowered a little during the month, but stands nevertheless at 86, against $7 \% \cdot 3$ last year. For cotton the average has been raised a trifle, and at $86 \cdot 9$ compares with $80 \cdot 1$ in August 1896. The condition of corn, too, has improved somewhat, but in this case the average falls nearly a dozen points behind that of last year, being $84 \cdot 2$, against 96 . There can be no doubt, however, that the crop-barring an early frost-will be a large one, even if it should fail to reach the exceptional proportions of the crops of 1896 and 1895. In the two States regarding which there has been the most talk of damage, namely Kansas and Nebraska, the condition is put respectively at 70 and at 84 . This shows that the reports of damage were in both cases exaggerated, for even at 70 the promise is for a crop of considerable size in Kansas. A comparison with previous years of the corn averages for the leading producing states is printed on page 289 of to-day's issue. With respect to wheat, in which interest so strongly centres at the moment, the Bureau's figures are calculated to mean a total crop of winter and spring wheat of 450 million bushels. It is a striking commentary on the reliance placed on these Bureau indications of the yield that private estimates of well-informed parties fix the yield fully 100 million bushels larger. Be the yield what it may, the world will need every bushel of it.
The iron trade is not lagging behind other industries in manifesting signs of a changed state of things. It may be questioned whether in the present revival wheat rather than iron has not been the true barometer of the industrial situation, but at all events the iron trade is giving evidence that it, too, is feeling the passing away of the low pressure area. Prices for iron and steel do not as yet show any considerable improvement, but the tone is getting to be quite confident and inquiries as well as purchases are on an increasing scale. The monthly record, too, of the "Iron Age" of this city shows that iron production is again on the increase. The Age reports 152 furnaces in blast August 1 against only 145 July 1, and the capacity of the active furnaces is now 165,378 gross tons per week against 164,064 tons a month ago. But the most satisfactory feature is that stocks of iron have at length begun to decline. The "Age" gives the amount of the stocks, sold and unsold, for August 1 only 933,958 tons, against $1,004,612$ tons July 1 and 1,050,252 tons June 1.
Perhaps the best evidence of the improvement in the railroad situation which has occurred and the hopeful view of the future entertained by railroad managers is furnished in the way in which one company after another is finding it possible and prudent to enlarge its dividend distribution or to re-enter the dividend ranks. We have referred to a number of instances of this kind recently, and this week we have had another addition to the list. The Canadian Pacific, after having paid in October 1896 and in April $189 \%$ semi-annual dividends of only 1 per cent, has now declared a dividend of $1 \frac{1}{2}$ per cent, payable next October. According to the company's returns of earnings this increase in distribution is fully justified. On the operations of 1896 the company earned according to the rigid methods of accounting
now practiced by the management somewhat over two per cent for the stock．The present year earnings have been increasing very fast．For the six months to June 30 the addition to the gross has been $\$ 561$ ，－ 041 ，and the most striking feature connected with this growth in revenues is that it has been attended by an augmentation of only $\$ 2,785$ in expenses，so that the improvement in the net has been almost as large in amount as in the gross，the exact figures of increase being $\$ 558,256$ ．Moreover the gains are still going on，the statement of the gross for July showing an in－ crease of $\$ 302,425$ ；the result as to the net for this month will not，of course，be known for some time．

A word of caution against indiscriminate buying of stocks on the Stock Exchange seems not ont of place at the moment．Now that the better class of share properties have had a very substantial rise，the＂cats and dogs＂are being trotted out，and the speculation is so broad and the feeling so confident that it seems possible to find a market for almost anything．The feature this week has been the way a number of low－ priced shares have been taken up，one after another， and their prices advanced in a few hours to two or three times the original quotation．Some of these stocks have heavy assessments hanging over them，others repre－ sent properties in receivers＇hands where it can not even be known whether on reorganization the equity of the stock will be recognized，and still others have absolutely no value whatever．In illustration of this latter statement we may refer to the dealings in At－ lantic \＆Pacific stock．This stock suddenly became active on Thursday，and in a short time the price rose from $\frac{1}{2}$ to $1 \frac{1}{2}$ ，the aggregate sales for the day reaching 6,000 shares．The price subsequently dropped back to $\frac{1}{2}$ ，but yesterday 2,125 more shares were disposed of at $\frac{1}{2} @ \frac{7}{8}$ ．What attracts attention to this stock is that the property of the old Atlantic \＆Pacific（Western division）has been foreclosed and been acquired by the Atchison，which now operates it，and the equity of the stock in it has consequently been wiped out．The buyers of the stock，therefore，are buying a thing with－ out value．And this should be a warning against pur－ chasing stocks without first making an investigation as to their merits．The mere fact that a stock is sell－ ing at a low price is no evidence that it is a good purchase．It may，as in this instance，be valueless， and thus be dear at any price．

Money on call，representing bankers＇balances，has loaned generally at 1 to $1 \frac{1}{4}$ per cent at the Stock Ex－ change this week，with rather larger transactions at $1 \frac{1}{2}$ than was the case last week，but the average has been about $1 \frac{1}{8}$ per cent．Banks and trust companies marked up their rates to $1 \times 1 \frac{1}{2}$ per cent early in the week，and they have maintained them．The development of a better inquiry for time money early in the week re－ sulted in an advance in rates on good Stock Exchange collateral to 2＠21 per cent for sixty days， $2 \frac{1}{2} @ 3$ per cent for ninety days， 3 per cent for four and $3 \frac{1}{2}$ per cent for five to six months．At these figures there was a fairly good business done，the foreign bankers placing comparatively large amounts，the proceeds of sixty to ninety day bills sold in anticipation of covering with grain or cotton drafts，or both．The advance in rates for money on time tended to make those for commercial paper firmer．Brokers reported that while there was a slight increase in the offerings the demand was only moderate，and the principal business was done at 4 per cent as the lowest．Quotations are $3 \frac{1}{2}$＠ 3 腬 per cent for sixty to ninety day
endorsed bills receivable； 3 星＠ 44 per cent for first class and 41＠$@$ per cent for good four to six months single names．Banks having the largest correspon－ dence with the interior report very encouraging busi－ ness conditions in the South and West，and a move－ ment of money to those sections，some of which is in response to re－discounts，while other amounts are sent directly for crop purposes．It is thought likely that this week＇s statement will show a somewhat larger movement of currency to the interior．

The assassination of Canovas del Castillo，Prime Minister of Spain，which occurred on Sunday，had somewhat of a disturbing effect upon the European financial markets on Monday，but the excitement soon subsided．The London discount market was subse－ quently influenced by prospects of gold exports to New York later in the season，and this had some effect upon the security market．The Bank of England minimum rate of dis－ count remains unchanged at 2 per cent． The cable reports discounts of sixty to ninety day bank bills in London $1 \frac{1}{2}$ per cent．The open market rate at Paris is $1 \frac{3}{4}$ per cent and at Berlin and Frankfort it is $2 \frac{3}{4}$ per cent．According to our special cable from London the Bank of England lost £366，－ 778 bullion during the week and held $£ 35,619,530$ at the close of the week．Our correspondent further ad－ vises us that the loss was due to the export of $£ 273$ ，－ 000 （of which $£ 253,000$ were bars sold in the open market and $£ 20,000$ shipped to Malta）and $£ 168.000$ net sent to the interior of Great Britain and $£ 74,000 \mathrm{im}-$ ported from Australia．
The foreign exchange market has been weak and declining，influenced by free deliveries of commercial bills on contract，by offerings of bankers＇sixty and ninety day sterling in anticipation of covering with grain or cotton bills，and by a comparatively light de－ mand．Spot drafts against grain were reported somewhat scarce owing to the delay in shipping，and from other causes．The selling pressure relaxed on Wednesday， causing the market to close a trifle steadier for the first time since the decline began on August 2．Com－ paring nominal rates ruling at the opening on that date with those of yesterday，August 13，there has been a decline of $2 \frac{1}{2}$ cents in sixty day and of $1 \frac{1}{2}$ in sight，the wider difference between． long and short being partly accounted for by dearer discounts in London and partly by the relatively greater pressure of long bills．Com－ paring rates for actual business July 31 with those on August 13 there has been a fall of $2 \frac{3}{4}$ cents in long and of $1 \frac{3}{4}$ cents in short and in cable transfers．On Thurs－ day the movement was irregular，with some indications of still lower rates，especially for long sterling．Yes－ terday the market continued weak at irregular de－ clines for actual business．The range for nominal rates on Monday was from $485 \frac{1}{2}$ to $486 \frac{1}{2}$ for sixty day and from 487 to $487 \frac{1}{2}$ for sight．On Tuesday the range was from $484 \frac{1}{2}$ to $486 \frac{1}{2}$ for the former and from $486 \frac{1}{2}$ to $487 \frac{1}{2}$ for the latter．On Wednesday and Thursday the range was from $484 \frac{1}{2}$ to $485 \frac{1}{2}$ for sixty－day and from $486 \frac{1}{2}$ to 487 for sight． Yesterday the range was $484 \frac{1}{2} @ 485$ for sixty days and $486 \frac{1}{2} @ 487$ for sight．On Monday the market opened weak，with rates for actual business half a cent lower for long and short，compared with the close on Friday of last week，at $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the former and 485 回 486 for the latter，while cable transfers were off one－quarter of a cent at $486 \frac{1}{4} @ 486 \frac{1}{2}$ ．On

Tuesday there was a further decline of half a cent for long, to $484 @ 484 \frac{1}{4}$, and of a quarter of a cent for short and for cable transfers, to $485 \frac{1}{2} @ 485 \frac{3}{4}$ for the former and $486 @ 486 \frac{1}{4}$ for the latter. No change was made in rates for sterling on Wednesday, but francs and marks were lower. On Thursday the market closed easy in tone at unchanged rates for actual business. Yesterday there were further declines of one-half cent in long and one-quarter cent in cable transfers, making the rates $483 \frac{1}{2} @ 4833$ for long, $485 \frac{1}{2} @ 485 \frac{3}{4}$ for short and $485 \frac{3}{4} @ 486$ for cable transfers. There has been some talk of gold imports from Europe based upon prospectively lower prices for sterling, but bankers regard such imports improbable until sight exchange falls to $483 \frac{1}{2} @ 484$. The fol lowing shows the daily posted rates for exchange by some of the leading drawers.

DAILY POSTED RATES FOR FOREIGN EXOHANGE.

|  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The market closed weak on Friday with the range for nominal rates $484 \frac{1}{2}$ to 485 for sixty-day and $486 \frac{1}{2}$ to 487 for sight. Rates for actual business were $483 \frac{1}{2} @ 483 \frac{3}{4}$ for long; $485 \frac{1}{2} @ 485 \frac{3}{4}$ for short and $485 \frac{3}{4}$ (a4 86 for cable transfers. Prime commercial bills were $483 @ 483 \frac{1}{4}$ and documentary $482 \frac{1}{2} @ 482 \frac{3}{4}$.

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

| Week Ending August 13, 1897. | $\begin{aligned} & \text { Received by } \\ & \text { N. Y. Banks. } \end{aligned}$ | Shipped by N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Ourrency ............................ | \$3,569.000 | \$2,619,000 | Gaiu. | \$950,00 |
| Gold | 292,000 | 287,000 | Gain. | 5.000 |
| Total gold and legal tenders.... | \$3,861,000 | \$2,906,000 | Gain. | \$955,001 |

With the Sub-Treasury operations the result is as follows.

| Week Enaing Aupust 13, 1897. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | $\begin{aligned} & \text { Out of } \\ & \text { B inks. } \end{aligned}$ | Net Ohange in B ink Holdings. |
| :---: | :---: | :---: | :---: |
| Baeks' interior movement, as above Sub-Treasury operations. $\qquad$ | \$8,861,000 | \$2,906,000 | Gain. : 955 |
|  | 14,900,000 | 16,000,000 | Loss. 1,100.000 |
| Total gold and legal tenders..... | \$18,761,000 | \$18,906,000 | Loss. \$145,010 |


| Bank of | August 12, 1887. |  |  | Ausust 13, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Slver. | Total. | Gold. | Suver. | 7otal |
|  |  | $\Sigma$ |  | ${ }^{\boldsymbol{L}}$ | $s$ |  |
|  | 35.61953 |  | , | 138, |  | , |
| ance. | $81,260.538$ | 49.005 .425 | 130.235,931 | 82,071,519 |  | 133,084,67 |
| Germany | 23,600,000 | 14.733 .000 | 43,333,000 | $30,310,000$ | 15,330,000 |  |
| ust.-Hu | 37,013,000 | 12,599,000 | $50,212,000$ | 27,872,000 | 12888.000 |  |
| pain. | 9,012.000 | 10,430,000 | 19,412,00 | 8.408,000 | 10,9\%0,0 | 19,38 |
| otherlands | 2,632.000 | 8,595,00e | 0,527,000 | 2.634 .0 | 6.881, |  |
|  | 2,465,393 | 1,432,667 | 4.28 .000 | 2,704,0 | 1.85 | 4056.0 |
| Tot.this week $\overline{197, R 02,3-9} \overline{95,095,092} \overline{292,697,491} \overline{202,036,149} \overline{97.584,122} \overline{299,570,271}$ Tot. prev.w'k 197,039,495 95,345,024 292,384,519 201,984,525 $98,187,041300,151,566$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| * The division (between gold and silver) given in our table of coln and bullion in the Bank of Germany and the Bank of Belgium is made trom the best estimate we are able to obtain; in neither case is it slafmed to be acourate, as those banks make no distineti on in their weekly returns, merely reporting the total gold and silver, but we beHeve the division we make is a close approximation. |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
| Heve the division we make is a close approximation. <br> Note.-We recelve the foregoing resulta weekly by |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| notall of the date given at the head of the column, they are the re |  |  |  |  |  |  |

## FALL IN SILVER AND ITS RELATION TO GOLD PRODUCTION.

Two changes, perhaps the most conspicuous affecting industrial affairs in action to-day, are the marked decline in the value of silver and the marvelous increase in the production of gold. One can hardly think of these movements without bringing them together as different parts of a single operation. It seems almost as if the two metals, by some natural law or some inherent power, were themselves active in working out a problem about which the inhabitants of the world have for years been at odds. The results at least we know; that in the course of events gold production is so rapidly in $r$ reasing as to ensure for the uses of commerce double its old stock within a very few years, giving promise of an abundant supply for all currency wants of all nations as year by year they shall range themselves under the gold standard as in the end they all inevitably will; this, we say, is inevitable, not only because of this enlarged body of gold ready for use, but because silver is necessarily and notoriously becoming daily more and more unsuited to occupy that field other than for subsidiary purposes.

Japan, while doing for itself what was obviously its interest to do, unintentionally dealt the hardest blow to silver that metal ever received, by fixing attention upon certain misconceptions widely misleading. Its action was the voluntary action of one of those Eastern nations which we have been told were getting rich through their silver currency, and particularly out of the United States, and told this so long and so often that the public were almost made to believe it was true. Yet that wide-awake, progressive Eastern people threw to the winds these imaginary profits and at great cost enrolled itself among the gold nations of the earth. India's suspension of coinage exerted much less moral influence because it was in reality the action of Great Britain. It did not take India out of the silver market or change the sentiment of the people towards that metal. On the other hand, Japan's action, as we have said, was voluntary. Then again, what was of even greater influence, it brought out clearly the situation of all the governments which have adopted the gold standard in recent years. It plainly fixed the fact upon public attention that Japan had silver to sell and clearly fixed the price at which it would sell it. So plainly did it say this that. the world's market for silver at once took the hint and realized the exact situation the metal was in there and elsewhere. Japan established a ratio of 32.348 to one (equivalent to $293-16 \mathrm{~d}$. for silver per ounce in London), at which six months after notice it would redeem its silver dollars; in the meantime they were to remain a legal tender.

What did this action by Japan mean? It meant that Japan was going to realize on its silver currency. It was going to redeem it, and as that country was not rich enough to hold so much floating capital idle it must recoup itself by selling its redeemed silver as bullion. What kind of evidence did the world give of the interpretation it put upon this action? Most obvious and convincing evidence. On Saturday, the 2\%th of February, the quotation for silver in London was 29 11-16d., just $\frac{1}{2} \mathrm{~d}$. above Japan's selling price; Monday, the first day of March, on receipt by cable of the announcement of the adoption of the scheme by Japan the price at once fell to 295d. and kept on declining day by day, reaching the upset price of Japan,

29 3-16d., on Thursday March 11th, and on Saturday, Mareh 13, 29 1-16d., and on Tuesday, March 16th, it had gotten down to 2858 d .; since then the market has never, except temporarily, stopped the decline which began on that fatal Monday, but has kept up the movement at a quickening pace, the quotation reaching last Friday, August 6th, 257 d., and this week, Tuesday, August 10, 2558 d . Was there ever a commercial event that wrote its character upon the face of affairs more indelibly than this has done?

These facts and transactions are moreover a prophecy as well as an immediate depressing influence. They expose a weighty truth and foretell that the worst has not come yet. Silver is this time going low enough to materially stop production. Japan's action, as we have said, has opened the eyes of the world to the situation. It has been not exactly a disclosure, for the facts were already known but not heeded; it was an emphatic and therefore a startling announcement, the setting up of a danger signal which no observer could avoid noticing. It said plainly that nearly every nation in the world except Great Britain had, just like Japan, an old stock of silver to sell, the only difference being that the others could perhaps hold it longer because richer; but confidence in the stability of the metal has now been so utterly destroyed that should the price go materially higher every one of them would be in the market as sellers. We have many times called attention to this threatening and developing agency; the 1890 experience of this country proved its character, and every new State that has since entered the ranks of the gold nations has added to its gravity. No one needs to urge it now; the fact is patent to the whole world. France is holding a mass of silver, a very large stock of it in sight that cannot be kept in circulation, and must at some time get relief. In much the same shape are the other Latin nations; Germany has a considerable stock, which until sold is a burden ; Austria another ; indeed the world is full of these old accumulated heaps out of use waiting to be converted.

The Eastern world, too, is getting restive. The late plague did more to remove the hallucination in India with reference to silver than any previous event has done. When the people, in their want, weighed down by famine and sickness, brought their silver trinkets for sale, they were startled to find how little they received for them. It has been stated that this revelation was one, and not the least, among the many influences which have caused the unrest that is now so prominent a feature among the people of India. Whether that be true or not India will not always remain in ignorance. A further notable fact is that China is taking almost no silver this year. The Chinese do not learn fast; but the action of so near a neighbor as Japan, one with whom China has just been at war and been impressed through the event of that war with the great advantages the adoption of Western ideas gave Japan-a nation, too, with which Uhina's commerce is at 80 many points in touch, the Japanese silver dollars having always been circulated in China in large num-bers-the action of snch a nation cannot but be known, felt, and, sooner or later, followed. It is reasonable to believe that it is having an influence already.

We might go on suggesting other facts confirming the truth already brought out, that the use of silver as a standard for exchanges by any nation cannot be continued much longer, Enough, though, has been said on that point-enough to show the peculiar
timeliness of the large increases in the production of gold and to make it evident that at this juncture every new producer of that metal is a harbinger of decided benefits to the world's commerce. We have never been among the number who have claimed that there was an abundance of gold in stock to supply a currency basis for all countries and carry on smoothly and comfortably the world's exchanges. The larger stocks of the metal the banks hold, generally cited as proving abundance, are merely accumulations made to safeguard themselves and the trade centres they act for against the added dangers and difficulties the new situation has introduced; that this is true the extreme nervousness they feel and show over the loss and even the mere prospect of the loss of a few pounds sterling, and the premium they put upon gold to stay its outflow or to draw it towards them are the best evidence; such conditions and acts are by no means indications of plenty but the clearest proof of scarcity and want. As we said on a former occasion, one might just as reasonably cite Joseph's stores of wheat in Egypt collected through a fear of famine as a sign of profusion, as to cite in proof of that condition these stocks of gold in bank, collected, retained and when possible increased, in response to the added strain the new condition of things has put upon commerce.

Under all these circumstances nothing could be more gratifying than the large additions to the annual supplies of gold which the production of recent years has brought in sight. It is a very satisfactory feature, too, just when silver was declining so rapidly, taking away every hope of any permanent use being made of that metal in any country except for subsiddiary coins, that Alaska, as a substantially new source of supply, should suddenly assume prominence, while all the old producers likewise should give fresh and undoubted evidence of an increased yield. A fact of interest and worth citing in connection with the discoveries in Alaska is that 1887 was the first year any record was made of Africa's production, and then it reached only 28,754 ounces; even in 1890 the total output of that source of supply was less than a half a million ounces. Only five years later, however, in 1895, the product had expanded to $2,115,138$ ounces; in 1896 the development was curtailed for well-known reasons, and hence the increase was small, the total product aggregating only $2,155,384$ ounces. That was though merely a temporary set-back; the current year, if the same rate of progress is continued as has been made the first six months, the total output will be about $2,650,000$ ounces or an increase over the previous year of about 500,000 ounces, or expressed in value $\$ 10,335,000$, bringing the total of A frica's product up to $\$ 54,7 \% 5,000$.

But leaving out of consideration any great additional development in Alaska and taking as a guide the simple progress of recent years, and especially the large promise of this year from the old sources of sup= ply, even this gives a result which is truly surprising. The dimensions of the recent growth can be studied better if we consider the totals for the whole world, for the inoreased production which has yielded this larger supply has been shared in by almost every goldproducing country. It began, say, in 1891. In the previous year. 1890, if we use the Mint report totals, the ounces were $5,749,306$, valued at $\$ 118,848,700$; in 1891 the ounces had risen to $6,320,194$, valued at $\$ 130,650,000$; in 1895 the ounces were $9,694,640$,
valued at $8200,406,000$; while in 1896 our own compilation made in January (the Mint figures are not out yet) gave the ounces at $10,164,497$, valued at $\$ 210,118,349$. If one were to attempt an estimate according to present promise for 189\%, a much larger increase than in 1896 would be anthorized; a fair total would, we think, be $\$ 250,000,000$.

We need not say that these figures indicate a progress which is far beyond anticipation. Before 1891 there had been substantially no growth, and the public had settled down to a belief that there was to be none. Beginning with 1871 and ending with 1890, very little change is noticeable. Aggregating the production of those years into five-year cycles, the last of them, 1886 to 1890, both years inclusive, reached only about 27 million ounces for the five years (or an annual average of $5 \frac{1}{2}$ million ounces), and this compares with about $24 \frac{1}{2}$ million ounces (or an annual average of about 5 million ounces) for the five years ending with 1885, and 25 million ounces (or an annual average of about 5 million ounces) for the five years ending with $18 \% 5$; but coming down to the five years ending with 1895 the total of ounces has risen to over 39 million. In the following we give the ounces and values in dollars for each five-year period to 1890, inclusive, with the percentages of increase or decrease, and following these add the subsequent years singly, with the same details. We add to the table imilar facts for the year 1897, reminding the reader that they are of course estimates based, though, on considerable knowledge of the results for the first six months of the year.
 or during five-year periods on the amnual average.
The foregoing statement shows highly gratifying con-ditions-especially gratify ing to those who know and feel the benefits of a currency the world over based on the same standard. Even if there was to be no increase after 1897, four years of the production of that year would add to the world's stock of gold one thousand millions of dollars, less the consumption. The Director of the Mint in his last statement made the world's annual consumption a little over 58 million dollars. Consequently if we assume the annual increase in production hereafter will average only sufficient to take care of the consumption, for the four years the world would add to its old stock (heretofore estimated at four thousand million dollars) one-quarter of that amount. Does not that statement give the promise of solving many difficulties which have vexed commercial classes ever since 1873. Yet the promise just now is that the annual increase in future years will be much larger than we have assumed.

## CUBA AND THE DEATH OF CANOVAS.

The first and unanimous sentiment among those who received the news of last Sunday's assassination of the Spanish Premier, Canovas del Castillo, was horror and indignation at the deed. This murder was
similar, as respects its wanton wickedness, to the murder of President Carnot on June 24 1894. The assassin did not even, like the murderer of Alexander II., pretend to voice the protest of a portion of society against distinct wrongs and cruelties of the Government. As in the murder of the President of the French Ropublic, the act was nothing 'ut a piece of desperate defiance of government itself.

But the assassination of a ruler never accomplishes the pretended purposes of the agitators. Usually it defeats them. If the murdered sovereign, president or minister is a wise and upright statesman, there is a considerable chance that the case of the aggrieved subjects under his successor will be worse. The Nihilists of 1881, for instance, might quite as well, so far as any actual advantage was concerned, have placed a bomb under their own organization as under the carriage of Alexander II. Booth's act postponed for many years the harmonious reconstruction of the South. As a rule, the policy of repression, if any such policy existed beforehand, will be redoubled after such an act. Society, in short, draws together for the protection of its own existence, and is sometimes not over-particular as to the means employed to guarantee such protection. Probably this will be the result in Spain. Whether the home institutions which Canovas built up will be shaken by his sudden removal from the scene is perhaps worth a question; they will, however, certainiy be less affected than if the Premier had died peacefully. But it can hardly be doubted that his death foreshadows radical change in Spain's colonial relations .

Canovas stood for the maintenance of the Spanish monarchy, for the retention of authority at Madrid, and hence for firm resistance to the demands of Spanish province; for a larger voice in legislation, and of the Spanish colonies for autonomy. In any other modern State than Spain, he would have properly been styled a reactionist. It is open to question, however, whether he did not judge the Spanish character better even than his progressive countryman, Castelar. The republic was tried in Spain, and was a dismal failure ; it reduced the central Gavernment to impotence, the provinces to guerrilla warfare and the colonies to insurrection. It was abandoned in $18 \% 5$ by the restoration of the young king, and its abandonment was greeted with a sigh of relief by all classes of lawabiding Spanish citizens. The Carlist insurrection in the North was put down with a strong hand and Cuba was pacified.
Beyond the point, however, of maintaining roval authority, domestic peace and the integrity of the Spanish dominions, Canovas as a statesman accomplished very little. He did not succeed in cheeking the tendency to public extravagance; under his government annual expenses increased ten per cent between 1878 and 1886. This is a tendency so general in our times and apparently so completely out of the control of any contempoiary public leader that Canovas cannot, perhaps, be individually criticizer. Some economies were introduced in more recent years, while Canevas was out of office; but the revenue fell with them, and the annual deficit of $\$ 8,000,000$ to $\$ 10,000,000$ was continued. Two years ago, such was the increase in the public debt 40 per cent of the annual expenditure consisted of interest on this fund.

Whether Canovas was or was not responsible for the continual shortage, he was destined to suffer most heavily from its consequences. The problem of the
exchequer was the most serious of all perplexities when Canovas was called to office to meet the Cuban crisis in the spring of 1895 . From the Spanish point of view he faced this crisis with great courage. Against the odds of an almost bankrupt exchequer, a guerrilla warfare in the colonies, and the constant possibility of a diplomatic breach with the United States, he pursued an undeviating policy, and achieved in the loan market, in politics at Madrid and in diplomacy at Washington, results which had previously seemed impossible. But in the most important object of all-the pacification of Cuba-he failed, and it is his very obvious failure there which throws so great doubt over the possibilities in the way of his successor.
It cannot be denied that the Caban policy countenanced, if not contrived, by Canovas, was a policy of little meroy, verging sometimes on barbarity. General Weyler's appointment to the Governor-Generalship over the head of the humane Martinez Campos was at once accepted as reflecting the Madrid Ministry's determination to starve out the Island, to leave it a waste if necessary, but at any cost to suppress the rebellion. From a purely military point of view there were reasons for such policy. Campos and Weyler had to deal, not with organized armies, but with guerrilla bands which would gather suddenly in the mountains, make a dash into the enemy's lines, then disperse into the wilderness before the royal troops could be fairly organized for battle. The kind of fighting which drove the Allies out of Spain in 1712 and which upset the plans of some of Napoleon's best marshals a century later has been employed by these colonial Spaniards against the Spanish regulars themselves. It was impossible to defeat by force of arms and military tactics an antagonist who refused to grant a general engagement, who had neither an organized army nor a regular headquarters. The policy of starving the insurgents into submission, of destroying all possible sources of supplies, of suppressing all attempts to arm or victual the guerrilla troops, necessarily involved the policy of ruining productive agriculture on a great part of the island. It was, however, the only policy, short of a treaty of peace with the insurgent leaders, which had any reasonable prospect of suecess, and the proposals of the Spanish Government for peace on the basis of larger reforms in Cuban administration had already been rejected by the Cubans.

What may be called the siege of Ouba was therofore deliberately undertaken by Canovas. The policy was rigorously and consistently pursued, in the face of protest at home against the enormous expense and of protest abroad against the harsh military administration and against the ruin to Caban trade. A year ago conservative financial crities estimated the cost of the Cuban war to Spain at $\$ 5,000,000$ monthly; it has increased in cost since then. What this meant to an exchequer which has not been able during twenty years of peace to make both ends meet may be imagined.

It may therefore reasonably be doubted whether any Spanish statesman would be willing, at this time, to take on his shoulders the enterprise which, even with the skilful and resolute support of the late Premier, was apparently approaching collapse. In fact, if the Opposition are returned to power in the Cortes, they have already publicly taken a position of
disapproval of the extreme policy of Canovas and Weyler. The responsibility of office sometimes encourages forgetfulness of criticism or promises made in opposition; but in the present case the consistent path seems also to be the only path possible.

It can hardly be supposed, however, that even the most pacific Spanish Ministry would begin by hinting at Cuban independence. Spanish national pride is too keen and the losses already suffered in the contest are too great, to make possible any other result than indignant rejection of such a plan by the Spanish legislators. What is more probable is that the good offices of the United States-tendered both by the Mokinley and Oleveland administrations and rejected by the Canovas Ministry-will now be at least tentatively accepted. That Spain has pursued the poliey of controlling the trade of its colonies and exacting tribute, direct or indirect, is admitted by most unbiased critics as a prime source of the Cuban troubles. This, with the virtual exclusion of native Cubans from the administration of the colony's finances, was an unquestionable grievance. As the London "Economist" has pointed out, it was this policy which lost Spain its American colonies on the mainland, early in the century, and it might be added that a similar policy, a century ago, cost Great Britain its American dependencies.
This policy, if it is not to be entirely abandoned, must apparently be modified in a very radical degree, aud the standing offer of the United States gives the opportunity. Our country has proved by its official acts that it occupies a proper attitude of neutrality, but it has twice Warned Spain that there must be some limit to this war of devastation in our seas. Very few people in this country wish to see Cuba annexed to the United States, and the majority of thinking citizens would look with great misgiving on its creation into an independent State. But that a very large measure of home rule must be granted by Spain to the dissatisfied colony seems, under the cireumstances, inevitable.

## CHICAGO \& NORTH WESTERN IN A YEAR OF DEPRESSION.

Peculiar interest attaches to the reports of our railroads now coming to hand for the late fiscal year-in the case of most companies the year ending June 30, in the case of the Ohicago \& North Western the year ending May 31. According to all accounts, the conditions in the new year will be in marked contrast with those which prevailed in the late year. In this latter period great depression was the ruling characteristic. Now the indications all point to a decided improvement. But while in one sense the showing for the late year reflects entirely the past, in another sense it is indicative of the future, showing what bright anticipations may reasonably be entertained with regard to the ensuing twelve months. In other words, if a property has been able to do well under the trying experiences and circumstances which have beset the railroad industry in the immediate past, its future may be looked forward to with entire confidence.
And it is this fact-that so many of our railroads have been able to present quite satisfactory exhibits under such adverse conditions-that makes the outlook appear so hopeful for the roads now that the situation has changed. Memories are short, and many of us have, no doubt, already forgotten what our carriers had to contend against during the late fiscal year. It is well to recall then that the twelve
months ending May 31 cover the period of the silver campaign and Presidential election last year when all our industries were stagnant and business in certain lines almost came to a standstill. This of course means that there was a great contraction in the volume of business, that the interchange of commodities between the different sections was greatly diminished, and that, as a result, railroad traffic and railroad earnings suffered a heavy shrinkage. With the triumph of the Sound-Money cause at the November elections, an immediate revival came, but this was disappointing in that it was not prolonged and that it did not assume the dimensions expected. Hence $189 \%$ opened under rather gloomy surroundings. The tariff agitation in the later months did not tend to relieve the situation, and thus it can be truthfully declared that at no time during the period of twelve months which we are reviewing did the volume of trade or business reach normal proportions.

As far as the roads in the section of country traversed by the Chicago \& North Western are concerned, there was one other depressing circumstance, namely a diminished wheat yield. We know that the grain crops as a whole in the United States were very good last year, as they had been the year before, but in the case of spring wheat there was a considerable shrinkage in the section referred to. The yield in 1895 had been phenomenal; in 1896 it was good, g but not up to the exceptional production of the year previous. The oats crop also fell behind that of 1895 . The reduction in the wheat yield was of moment, not so much because it involved a loss in the grain tonnage (for the difference was in part equalized by the large supplies still left out of the 1895 production) as because a smaller crop necessarily meant a diminished purchasing capacity on the part of many farmers.

The effects of these circumstances are clearly discernible in the report of the Chicago \& North Western. In his remarks President Marvin Hughitt says that a summary of the results for the year shows a decrease in gross earnings derived from traffic of $\$ 2,511,517$, compared with the earnings of the previous year; passenger earnings fell off $\$ 445,249$ and freight earnings decreased $\$ 2,118,010$, with an increase in earnings from mail, express and miscellaneous sources of $\$ 51,{ }^{7} 41$. The shrinkage in passenger business, Mr. Hughitt points out, was for the most part due to the decline in firstclass travel, and evidenced the dulness and hesitation of business consequent upon the uncertainties of financial and political affairs which eharacterized the agitation of the Presidential election during the greater part of the fiscal year. But the effects of these circumstances were more disastrously felt in the reduction of freight earnings. The tonnage movement fell off $1,857,251$ tons, or $10 \cdot 87$ per cent, in addition to which the reduction in rates (the average per ton per mile having declined from 1.03 cent per ton per mile to 0.99 cent) was equal to a loss of $\$ 903,154$ on the reduced traffic of the year.

An analysis of this falling off in tonnage furnishes an excellent illustration of the importance of general business prosperity or adversity in affecting the results on a large system of roads like the Chicago \& North Western. The North Western is, of course, distinctively a grain-carrying road, and wheat (including its prodnet, flour, ) must constitute one of the largest items of this grain tonnage. We have stated above that the wheat crop in the road's territory in 1896 fell much below the extraordinary crop of 1895. Hence if the
question were asked, what accounted for the great loss in freight tonnage noted above, amounting to $1,85 \%, 251$ tons, it would be natural to get the reply that a decrease in the movement of wheat formed the principal item in it. But what are the real facts? Of the total decline of $1,857,251$ tons, 1.792,526 tons was in the transportation of iron ore and other ores, leaving the net loss in all the other items of tonnage only 64,725 tons. This great contraction in the ore tonnage was due to the prostration of the iron industry following upon the general depression in business. 'The decrease in the wheat and flour tonnage, it appears, amounted to only 5,404 tons, though besides this there was a decrease of 21,931 tons in the oats tonnage and 50.420 tons in the transportation of barley, making 80,755 tons in the three cereals together. This is equal roughly to a loss of 3 to 4 million bushels, which is by no means a small item, and yet how insignificant it appears alongside the shrinkage of over $1 \frac{3}{4}$ million tons in the ore traffic. The corn and rye traffic, it is proper to say, increased 237,000 tons. The differences in all the various other items of freight netted a decrease of 29,749 tons.

With these facts before us, it is easy to venture a guess as to the prospects for the current year. A revival in trade and business such as now seems imminent will mean an important addition to both traffic and revenues. In the first place, it will assure a large angmentation in the ore and mineral traffic, which on the Chicago \& North Western, as we have seen, is a not insignificant item. At the same time, such a revival will also bring with it an in orease in the merchandise freight and the general and miscellaneous items of freight. In addition, the passenger traffic will necessarily likewise expand. But there is another very encouraging factor operating in the same direction. The farmers, it is almost certain, will find themselves in better position than for many years past. The spring-wheat crop will be larger than that of last year, even if it does not equal that of 1895 . This, of course, ensures a large tonnage in that cereal, for there can be no doubt that the world will have need for every bushel of wheat that we can spare. Furthermore, the farmer will be able to realize excellent prices for these supplies (the price of wheat here in New York having this week touched $90 \frac{5}{8}$ cents for the September option, with every indication that a high level of prices will continue to rule for months to come), so that his purchasing power will be vastly extended as compared with other recent years, and this in turn will mean great mercantile activity in that part of the country.

With such the outlook for the current twelvemonths, the results of operations on the Chicago \& North Western for the past year are found to have been highly satisfactory. Though gross earnings fell off over $2 \frac{1}{2}$ million dollars as compared with the yearpreceding, the company is nevertheless able to show a surplus of $\$ 1,171,9^{\prime} 71$ on the operations of the twelve months over and above the amount required for fixed charges and the 5 per cent dividends on the common stock and the $\%$ per cent dividends on the preferred stock. In the previous year the surplus on the same basis had been $\$ 1,851,024$. The falling off is smaller than might have been expected, in view of the loss of $2 \frac{1}{2}$ million dollars in gross earnings. But the company was able to offiset nearly $1 \frac{1}{2}$ million dollars of this (in exact figures $\$ 1,496,313$ ) by a decrease in expenses, and furthermore it derived $\$ 563,000$ from its invest-
ment in Omaha stock in 1896-7, against only $\$ 376,600$ in 1895-6, and also derived a somewhat larger income from its other investments. The accounts never include the operations of the trans-Missouri lines, the results of which are stated separately. These lines netted a loss on the year's operations of $\$ 227,103$ that is, there was a deficit in that amount in meeting expenses, charges and rentals-but the report states that nearly all of this is due to the extraordinary increase of $\$ 204,521$ in operating expenses, caused by damage and destruction to a large section of the road in the Black Hills country from a violent cloudburst.

The decrease of $1 \frac{1}{2}$ million dollars in expenses will no doubt be closely scrutinized with the view to seeing if it does not to some extent qualify the favorable showing made-that is, does not represent the deferring of outlays which should have been made in the late year. But analysis of the expense accounts furnishes no basis for a contention of that kind. The company was not so liberal in some of its outlays as in the previous year, yet the expenditures seem to have been up to the full requirements of the property for repairs and renewals. Of the total reduction in expenses of $\$ 1,496,313, \$ 595,483$ was in the cost of conducting transportation, and as bearing on the significance of this we may direct attention to one striking evidence of increased efficiency in the operation of the road which the report discloses. We refer to the increase in train load that has been established during the last two years. In 1894-5 the average train load was only 117 tons, in 1895-6 there was an increase to 141 tons, and now there has been a further increase to $151 \frac{1}{2}$ tons. Besides the decrease in the cost of conducting transportation, there was a decrease of $\$ 1,071,-$ 781 in the expenditures for maintenance of equipment, but these expenditures in the previous year had included unusual amounts appropriated in the purchase of new cars; moreover, the falling off in the volume of traffic would necessarily tend to reduce the expenditures for repairs. On the road-bed a much larger amount was spent than in the previous year. Perbaps the best way to judge of the sufficiency of the maintenance expenditures is to take the various items under these heads and compare them for a series of years. This we have done in the following:


The foregoing shows aggregate expenditures for repairs and renewals of $86,701,192$ in 1896-7, against $87,642,612$ for $1895-6$, but as against only $\$ 5,255,418$ in 1894-5. We have added the figures for the two previous years ( $86,792,491$ in 1893-4 and $\$ 7,857,213$ in 1892-3), but the comparison in this case is not strictly correct, as the classification of the expenses then was different. On the same basis of classification as at present the totals for those years would we think be $\$ 200,000$ or $\$ 300,000$ less. Bearing that in mind, and also remembering that cars, matarials and supplies can all be bought cheaper now thsn a few years ago, the conclusion must be that the 1896-7 outlays have
been a full average. It will be noticed that no less than 1,180 new freight cars were included in the late year, which is larger than for any other year given, excepting only the year immediately preceding. Of course, even though the outlays have been adequate, it would not be surprising to see them expand again materially should present expectations of improving traffic be realized, for it is conservative to regulate the amount according to the prevailing conditions, making them large when revenues are abundant and decreasing them when revenues fall off.

## RAILROAD GROSS EARNINGS FOR JULY.

Railroad gross earnings for July are indicative of the great change which has occurred in the situation and prospects of the railroads. The compilation which we have prepared covering 127 roads with an operating length of 100,859 miles shows nearly $2 \frac{1}{4}$ million dollars gain over the earnings of the same roads in the corresponding month last year. In exact figures the improvement is $82,205,410$, or $5 \cdot 16$ per cent. In its general results this accords very closely with the showing for May, when the increase was $\$ 1,942,782$, or $5 \cdot 14$ per cent. But in being slightly better than then it is the best exhibit made for any month of the present year. Nor can it be claimed that comparison is with diminished earnings last year, speaking of the roads as a whole. The results then were not as satisfactory as could have been wished, and a good many of the separate roads recorded losses, but in the final totals there was a gain of $\$ 1,610,012$, or 4.02 per cent, and this followed a very heavy recovery in 1895 . For the purpose of showing how the exhibits have run in July for a number of years we annex the following table.

|  | Muagr. |  | Earning. |  | Increase or Dectrase |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Qiven. | Year Proceding | Year Given. | $\int \begin{gathered} \text { Yoa } \\ \text { Precedinu } \end{gathered}$ |  |
| Tule. <br> 1809 ( 185 roads)...... | Miles. De, 617 | Mlet. D6,47 | $\stackrel{t}{41,100,454}$ | $\stackrel{?}{42,955,881}$ | Dec. $1,7 \mathrm{A5}, 587$ |
| 18p4 (128 roads). | pe. 207 | 96,108 | 80,990,38: | 38,078,977 | Dec. $7.088,845$ |
| LR0S (12E roadn)., | 98433 | 98, 141 | 98,912, 589 | 38,055,253 | Inc. 5,857,086 |
| tapd 181 roads) ..... | 97, 251 | P6, 571 | 11,617,094 | 40,007. 88 ? | Inc. 1,010,012 |
| 1507 (127 roads)..... | 100,859 | 10,445 | 44.934,850 | 42,718.941) | Inc. 2,205,410 |
| Jan. 1 to July 31. 1898 (135 roncs). |  |  |  |  |  |
| Le98 (135 romas),. | 98.873 90.64 | 9.834 05.491 | $298,310,057$ | $289,345,101$ $288,853,4$ | Inc. $8,804,806$ Dec 47,582,580 |
| 1895 (118 coads).. | 97,314 | 47,022 | 200,087,246 | 248,881,623 | Inc. 11,705, 658 |
| 1898 [185 rouds). | M5.076 | 94.296 | 880,648,160 | 25n,354,317 | Tnc. 1 17,298.848 |
| 1807 ( 125madn).. | 100,302 | 149,888 | 269,501,300 | 284 Bnc, 189 | Inc. $4.098,201$ |

What lends additional significance to the favorable showing for the month the present year is the fact that it was obtained in face of one unfavorable influence of large dimensions. We refer of course to the coal strike. Before dwelling, however, on that feature, it will be interesting to note that in the closing week of the month the showing was yet better than for the full month. According to our usual weekly summary given on another page, the comparison for the fourth week of July on 84 roads indicates over a million dollars gain $(\$ 1,026,641)$, or $10 \cdot 64$ per cent. With reference to the coal strike, while it operated to the advantage of a few special roads, among which may be mentioned more particularly the Ohicago Indianapolis \& Louisville (formerly the Louisville New Albany \& Chicago), the Norfolk \& Western and the Chesapeake \& Ohio, which had their coal shipments materially increased in consequence of that cvent, to the roads as a whole the strike was a distinctly unfavorable development. It did not extend over the whole country as designed by its authors, but it was more or less general in Western Pennsylvania, and in Ohio, In diana and Illinois. There
it had a very depressing effect, very materially reducing the coal traffic of many of the roads, while at the same time causing the closing-down of some manufacturing establishments because of the lack of fuel, this latter of course operating to diminish the merchandise and general traffic of the roads. A few of the roads forming links in the trans-continental routes west of Chicago, and more particularly the Denver \& Rio Grande, the Rio Grande Western and the Northern Pacific, derived important benefits the early part of the month from the holding of the Christian Eadeavor Convention at San Francisco, but this was an influence of extremely limited application both in point of duration and the number of roads benefited thereby.

Nor can it be said that the grain movement contributed very largely to swell the revenues of the roads. We do not mean by this that none of the roads were materially favored in that way. Some of the roads obviously were. What we do mean is that the gains in certain cereals, and at certain points, were in large part offiset by losses at other points and in other cereals, so that in the aggregate the expansion in the grain movement was comparatively small Taking the receipts at the Western primary markets, we find that for the five weeeks to July 31 the deliveries of corn increased $1 \frac{3}{4}$ million bashels as compared with last year, and the deliveries of oats 4 million bushels; but that on the other hand the deliveries of wheat fell off 4 million bushels. In this latter case there are only three points-namely Minneapolis, Kansas City and Cleveland-that do not show a decrease. Here is the record of the grain movement in our usual form.
RECEIPTS OF FLOUR AND GRAIN FOR FIVE WEEKS ENDING JULY 31 AND SINCE JANUARY 1.

|  | $\begin{aligned} & \text { Flour. } \\ & \text { (bbls.) } \end{aligned}$ | Wheas. (bush. | Oarm, (bush.) | Oats, (bush.) | Bariev, (bus8h.) | $\underset{(b w s h o)}{R_{\text {R }}^{2}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ohicano- |  |  |  |  |  |  |
| $\begin{aligned} & 5 \mathrm{wks} . \text { July, } 1897 \\ & 5 \mathrm{Fks} \text { July, } 1890 \end{aligned}$ | $\begin{aligned} & 232,122 \\ & 233,623 \end{aligned}$ | $\begin{array}{r} 828,869 \\ 2,680,23 . \end{array}$ | $\begin{array}{r} 11,898,564 \\ 9,195,661 \end{array}$ | $\begin{gathered} 10,68,755 \\ 7,597,934 \end{gathered}$ | $\begin{aligned} & 369,800 \\ & 305,857 \end{aligned}$ | $\begin{aligned} & 193,784 \\ & 149,791 \end{aligned}$ |
| Slnce Jan., 1897 | 1,498,228 | 2,772.771 | 46,278,770 | 55,243,665 | 8,610,315 | 862,87: |
| Since Jan.1, 1806 | 1,338,950 | 6,323,350 | 44,021,981 | 52,483,878 | $7,409,105$ | 779,58 |
| ${ }_{5}$ M ${ }^{\text {Wheaukee- }}$ |  |  |  |  |  |  |
| 5 Wks. July, 1897 | $\begin{aligned} & 186,900 \\ & 257.830 \end{aligned}$ | $\begin{aligned} & 592,590 \\ & 593,902 \end{aligned}$ | $\begin{aligned} & 92,950 \\ & 92.625 \end{aligned}$ | $\begin{aligned} & 1,033,000 \\ & 1,281,000 \end{aligned}$ | $\begin{aligned} & 431,400 \\ & 135,380 \end{aligned}$ | $\begin{aligned} & 35,470 \\ & 59,46 i \end{aligned}$ |
| Stace Jan. 1,1897 | 1, 81,350 | 8.568, 179 | 581.03y | 5.237 .610 | 4,219,915 | 707.120 |
| ince Jan.1, 1898 | 1,741,380 | 4,026,234 | 1,310,723 | 6,478,000 | 4,527,195 | 593,490 |
| St. Louk5 wks. July, 189? |  |  |  |  |  |  |
| 5 wks. July, | 135,5 | $\begin{aligned} & 1,27,2 \\ & 2,47.6 \end{aligned}$ | 1,422, 200 | 831,5 | 6,09 | $\begin{array}{r} 8,805 \\ 14.019 \end{array}$ |
| Ince Jan. 1,1897 | 705,296 | 3,185,93, | $13.870,772$ | 6,67 28.23 | 679,454 | 245,831 |
| ince Jan.1, 1896 | 712,248 | 5,069,313 | 9,249,801 | 5,178,443 | 817.737 | 87,603 |
| Toledn5 wks. July, |  |  |  |  |  |  |
| 5 \%ks. July, 189 p | 7,113 | 1,110,80 | 191,500 | 13,7 | 0 | $\begin{aligned} & 1,358 \\ & 4 n, 80 \end{aligned}$ |
| Since Jan.1, 1897 | 26.647 | 2,393,887 | 7,780,923 | 352,960 |  |  |
| Since Jan. 1, 1898 | 31, +23 | 2,501,90 | 2,272,600 | 65,300 | 21,3 | 61,80 |
| Detrost- <br> wiks. July, |  |  |  |  |  |  |
| wks. July, 1896 | 13,250 | 349,054 | 101.858 | 101,519 | $\begin{array}{r} 8,699 \\ 19,6 \end{array}$ | 16 |
| Since Jan.1, 1897 | $115 \times 50$ | 663,327 | 883,13 | 583.325 | 309,042 | 41,684 |
| Since Jan.1, 1898 | 93,591 | 981,383 | 932,083 | 8)5,121 | 593,265 |  |
| Oleveland- <br> 5 aks July, 18 |  |  |  | - 285.187 |  |  |
| 5 \%ks, July, 189 | 8,41 | 79,88 | 81,707 | 171,344 | .... ... |  |
| Sluce Jan.1, 1897 | 31.180 | 831.227 | 650,299 | 1,329,255 | 10,972 |  |
| 8lace Jan.1, 1893 | 26,764 | 1,192,386 | 424,615 | 712,5;0 | 16,808 |  |
| ${ }_{5}$ Peorla- ks , July, 1897 |  |  |  |  |  |  |
| $\begin{aligned} & 5 \\ & 5 \mathrm{ks} . ~ J u l y, ~ \\ & 5 \mathrm{ks} . \\ & 5 \mathrm{kuly}, 1897 \\ & 1896 \end{aligned}$ | $23,850$ | $\begin{array}{r} 27,800 \\ 293,300 \end{array}$ | $\begin{aligned} & 1,147,750 \\ & 1,158.750 \end{aligned}$ | $\begin{aligned} & 1,022.550 \\ & 1,17 \times 250 \end{aligned}$ | $\begin{aligned} & 31,200 \\ & 18,800 \end{aligned}$ |  |
| Slace Jan. 1,1897 | 193300 | 86,000 | 11,851,87 | 6,896,000 | 505,700 | 58.300 |
| Stace Jan. 1,1896 | 177,500 | 921,659 | 11,281000 | 9,222,400 | 999,800 | 81,650 |
| ${ }_{5}^{\text {D }}$ Wksth ${ }^{\text {duly }}$ |  |  |  |  |  |  |
| 5 Wks . July, 189 |  | $2,675,511$ | $\begin{aligned} & 13,396 \\ & 24.497 \end{aligned}$ | $\begin{aligned} & 871,839 \\ & 506.593 \end{aligned}$ | 322,691 | 70.440 86.536 |
| Slace Jan.1, 1897 | 1.717,095 | 15,944.459 | 82,561 | 5,152,621 | 2,887,404 | 120,636 |
| Since Jan.1, 1896 | 1,674,370 | 24,708,726 | 183,721 | 2,579,463 | 1,842,047 | 526,182 |
|  |  |  |  |  |  |  |
| $\begin{aligned} & 5 \mathrm{Wks} \text {. July, } 1897 \\ & 5 \mathrm{wks} \text {. July, } 1896 \end{aligned}$ | $\begin{array}{r}8.874 \\ 10,45 \\ \hline 0.15\end{array}$ | $\begin{array}{r} 4,133,180 \\ 3,774,5^{\circ} 0 \end{array}$ | 102,230 81,470 | $\begin{array}{r} 1,474,760 \\ 1,774,880 \end{array}$ | $\begin{array}{r} 17.810 \\ 5,560 \end{array}$ | 23,600 |
| Stace Jan.1, 1897 | 60. 15 | 25.838,4.0 | 1,006,680 | 8,104,320 | 60,440 | 80\%,48; |
| Since Jan.1, 1896 | 69,486 | 30,023,540 | 1,122,184 | 4,399,870 | 5,560 |  |
| $\underset{5}{\text { Kansas Osty }}$ Wks, July, 1897 |  |  |  |  |  |  |
| $\begin{aligned} & 5 \text { Wks. July, } 1897 \\ & 5 \text { Wks } \end{aligned}$ |  | $\begin{array}{r} 1,982,000 \\ 206,068 \end{array}$ | $\begin{aligned} & 598,000 \\ & 755.000 \end{aligned}$ | $\begin{array}{r} 289,000 \\ 69,000 \end{array}$ |  |  |
| 8lace Jan. 1, 1897 |  | ,391,820 | $8.126,950$ | 2,026,500 |  |  |
| Slace Jan.1, 1896 |  | 709,153 | 891,682 | 140,169 |  |  |
| Total of allWks. July, 1897 |  |  |  |  |  |  |
| 5 Wks. July, 1890 | 1,195, <25 | 17,011,762 | 13,608, 831 | 12,505, s25 |  |  |
| Since Jan. 1, 189 | $5.541859$ | 59.021 .256 | 91,107,983 | 91, 056.479 | 14,814,0>8 | 2,465,471 |
| Since Jan.1. 1 ¢96 | 5.870 .562 | 7\% 480,485 | 71, 40.417 | 82,08ヶ,211 | 16,241,31\% | 2,133.310 |

At Chicago the grain movement showed a very heavy increase (though even here the wheat deliveries fell off in a noteworthy way), the aggregate of the receipts of wheat, corn, oats, rye and barley for the even month standing at $21,210,167$ bushels in 1897, against 17,196,613 bushels in 1896. But Chicago is an excep-
tion to the rule. At some of the other points even the receipts of corn and oats fell off. Here is the comparison for Chicago for the even month.

|  | July. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897 | 1898 | 1895. | 1897. | 1898. | 189 |
| Fheat.bush. | 796.769 | 2,588,256 | 756,466 | 2,794,977 | 8,408,62 | 3,374,78 |
| 2orn...bush. | 10,762,26 | 7,986,3ヶ5 | 3,142 664 | 48,467,671 | 44,205,983 | 26,248,636 |
| lats .. bush. | 9,149650 | 6,210,299 | 5,187,051 | 56,178,494 | 53,928,035 | 35,392,329 |
| 'ye... bush. | 180,534 | 138,491 | 63,944 | 870,552 | 785,685 | 838,302 |
| \$ srley.bush. | 320,950 | 263,172 | 106,293 | 6,656,325 | 7,482,838 | 4,213,231 |
| Cotal grain | 21,210,187 | 17,196,613 | 0,256,418 | 112,908,019 | 112,811,120 | 70,0e5,28 |
| *lour.. bbls. | 208,311 | 211,502 | 155,4-0 | 1,432,108 | 1,346,410 | 1,558,635 |
| Pork....bbls. |  | 271 | 936 | 1,052 | 4,04i | 6,757 |
| ;atm'ts.1bs. | 16,456,389 | 15,275,611 | 19,105,405 | 00,088,571 | 96,533,97t | 103,414,54 |
| card.....lbs. | 4,953,446 | 6,391,032 | 8,476,126 | 38,797,215 | 45,325,441 | 32,359,38 |
| ave hogs No | 601,658 | 498,984 | 882,389 | 4,698,740 | 4,389,480 | 4,479, |

The foregoing also shows the provisions movement and the deliveries of hogs. These latter were much larger than in the years preceding, comprising 601,658 head in 1897 against 499,964 head in 1896 and 382,389 head in 1895; but on the other hand, if we take the live stock movement as a whole we discover that the change between this year and last has been very slight, the 1897 aggregate being actually a trifle less, namely 21,321 car-loads, against 21,369 car-loads.
The cotton movement in the South is of course of small dimensions at this season of the year. At the Southern outports the deliveries ware only 8,603 bales in July 1897, against 20, 712 bales in July 1896, while the gross shipments overland amounted to 28,553 bales, against 13,408 bales.
REGEIPTS OF COTTON AT SOUTHERN PORTS IN JULY, AND FROM jandary 1 to july 31 , in 18J7, 189 ; and 1495

| Ports. | July. |  |  | Since Jınuxry 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 189. | 1895. | 1897. | 1896. | 1895. |
| Galvesto | 1,881 | 1,436 | 690 | 297,070 | 243.275 | 440,953 |
| Texas City, |  | 508 | 82 | 43,967 | 52,317 | 29,790 |
| New Orleans.. | 4,152 | 13,07. | 4,590 | 58,11 | 590,189 | 922,603 |
| Kobile. | 137 | 91 | 68 | 89,8 - ${ }^{\text {b }}$ | 64,695 | 78,815 |
| florida |  |  | \% | 40,039 | 14,373 | 9,055 |
| 3 bvannah. | 1,112 | 3,402 | 631 | 221,197 | 229,60 | 255,, 14 |
| Brunswick, |  |  |  | 49,:70 | 31.492 | 47,551 |
| inarleston | 11 | 281 | 214 | 81676 | 69,756 | 114,711 |
| Port Royal, \&c.......... |  | 269 | 13 | 26,753 | 39,8 ${ }^{\text {¢ }}$ | 81,811 |
| vilmington. | 144 | 45 | 85 | 29,19 1 | 36,326 | 33,877 |
| Washington, \&e ........ |  |  |  | 169 | 125 | 126 |
| Vorfolk.. | 634 | 611 | 339 | 143,073 | 152, 585 | 149,576 |
| New ort News, | $32-$ | 923 | 434 | 7,417 | 32,580 | 97,539 |
| Total | 8.803 | 20, ${ }^{-12}$ | 7,153 | $\overline{1,613,331}$ | 1,558,375 | $\overline{2,257,081}$ |

Altogether it is evident that a revival in business, especially towards the close of the month, must have pla yed an important part in adding to the revenues of the roads, and this view finds further confirmation when we study the results more in detail. Here, for instance, is our usual table showing all the roads whose gains or losses in earnings exceed $\$ 30,000$. It will be observed that the gain column contains 24 systems distinguished in that way, the aggregate increase being $\$ 2,403,085$, while the losses number only 5 roads for an aggregate of $\$ 286,402$. The gains come not alone from the grain sections but from all parts of the country. Oa the other hand, the losses, without exception, come from roads in the Middle Western States and can all be referred to the influence of the coal strike.

PRINCIPAL OHANGES IN GTROSS EARNINGS IN JULY.

| Inereas Pacifio |  |  |  |
| :---: | :---: | :---: | :---: |
| Paci | 254,001 | Ohic. Ind. \& Louis |  |
| N. Y. |  | Baltimore \& Ohio S | 44,63 |
| Chic. Mil \& | 167,166 | Norfolk \& We stern | 41,511 |
| uisville \& Nas | 162724 | Cin. N. Orl, \& Tex. Pa | 33,028 |
| an. C. Pitts |  |  |  |
| Chic. Rock I. \& Paci Cnes apeake \& Ohio | 128,794 |  |  |
| Missouri Pacific.. | 110,645 |  |  |
| Rio Grande Western | 100,370 | W Decreases. |  |
| Mexican Central | 47 |  |  |
| reat N | 09 | Tol, \& Ohio Central.... |  |
| ash. Chat dst. |  | Weeriug o Lake Erie. |  |
| ash. Chat \& St exican Nationa |  | Col. Huok. Val. \& Tol |  |
| \& Pacific. | 593 |  |  |
| Great West | 88.349 | Total (representing |  |
| Oregon RR. \& Navig | 47,854 |  |  |
| Mexioan Railway..... | 46,4 |  |  |

On the whole, Southern roads and those in the Northwest have done better than those of any other section. There are few losses in either group. Here is a six-year comparison for some of the leading Northwestern lines. It shows larger earnings in the aggregate for 1897 than in any of the other years given, though this follows largely from the steady and uninterrupted gains made by the Great Northern.

| July. | 1897. | 1896. | 1895. | 1894. | 1503. | 1892 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 8 | 1 | 8 | * | $t$ |
| Burl.Ced.r.\& No, | 320,170 | 310.181 | 292,887 | 223,802 | 595.671 | 315,055 |
| Ohle. Gt. Weat.... | 358,416 | 334,067 | 335,457 | 228,156 | 310,628 | 10\% 213 |
| Chle.M11.s St.P. ? M1mad. A No.. | 2.718,373 | 2,51e,226 | 8,280,201 | 1,750,206 | 2,503,805 | $\int_{145,58}^{2,719,90_{0}}$ |
| Thlo, R, I, \& Pac. | 1,100,351 | 1280.557 | 1,178.945 | 1,018, 386 | 1.512,14 | 1,475, 1/7 |
| Dulath 8.3.t Atl. | 189.411 | 104,593 | 161.517 | 185, 4d- | 2swre | 231,903 |
| Great Northern.. | 1,773,819 | 1,70,710 | 1,421.417 | 1,801,557 | 1,509,62: | 1,178,35: |
| Iowis Central... | 135.508 | 120,251 | 128,495 | 190,718 | 131,378 | 143.92 |
| Minn. 8 St. Louls. | 102.620 | 157,638 | 169,400 | 112,888 | 140,02 | 178,4-4 |
| 8t, Paul \& Dulutb | 125,534 | 122, 130 | 188,880 | 123, 612 | 151.841 | cosas? |
| Total | 8.103250 | $9.7 \times 2.59$ | a,098.859 | 5,168,297 | 6, 377.334 | 6,091,88, |

The Southern group is distingushed in the same way-that is, the 1897 total is also larger than that of any previous year, as will appear by the following.
garming of southers abour.

| July. | 2097. | 1890\%. | 1805 | 14in: | 10tice. | 18uce. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 4 | 4 | $t$ | 1 | 1 |
|  | (151,917 | 840.058 | 780,041 | *09, 154 | -35,114 | $8 \div 7619$ |
| Georgia. | 105.008 | 90,05s | 80, $3^{3}$ \% | 89,9u9 | b0, ${ }^{\text {a }}$ | 1004, 23 |
| Kan.C.Memectils. | 60, $\mathrm{EO}_{4}$ | 77.230 | 77, 21 ? | 73,021 | 72.805 | 74, 82, |
| Loatay, it Naphv. | 4.720.32 | t,627,801 |  | 1,488,10\% | 1,687,000 | 1.834,771 |
| Memphls \& Char.. | 100,507 | 91.703 | 9t, t20 | 86,6731 | 92,00. | 101,7\% |
| Mobile a atio | \%9\%.4ter | 263, 26 de | 24, 20.57 | $2009,0=0$ | 250,438 | $864.70{ }^{2}$ |
| Nrand.Cluat \& 86. Kh- | 480,477 | 419,6der | 325,4es | 350,074 | 414,6ay | 4130,8 os |
| Morfolis $\frac{8}{\text { Weat.e }}$ | 8077,873 | 818,189 | 769.368 | 8t9,482 | 802, 50 | 870.83 |
| South'n Rallway. | 1,450,436 | 1,48 (173) | 1,130,918 | 1,3 2.123 | 1, vila, 53t | 1,478,471 |
| Total ... ....... | 0.136.671 | B. 50.0 .0 .81 | S, stapors | 5,901. 4 ax | 5,5mid-20 | 5.401650 |

In the Southwest, a few of the roads like the St. Louis Sonthwestern, the Rio Grande Southern and the International \& Great Northern, still run behind. Dealing with the leading roads, the aggregate is not up to that of 1892, but is better than the totals for the years since then.

EAREINGA OF southweaters arour.

| July. | 1807. | 1890. | 4895 | 1894. | 1800. | 186\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | , | 1 | 1 | 1 | 1 | 1 |
| Dentictiogr. | 678,100 | 601,400 | 613,540 | 488,801 | 478,801 | 750,076 |
| Int. \& Gt. No + | t 213,160 | +230, 330 | 305,5se | 203,618 | 200,413 | 249,89 |
| E.c.e.s.s. M, | 4322,172 | 9317.858 | 834,303 | 312,918 | 353,383 | 391,200 |
| Mo. K. \& Tex. | 807,918 | 807,068 | 750,271 | 763,800 | 753,50, | 850,452 |
| Mo.P.sir.Me. | 1,972,000 | 1,801,353 | 1,746 4.5 | 1,497, 61 | 1,801,614 | 2.18251 |
| 8t. Jos.89.1.. | 78,700 | 88,471 | 43,86. | 65,53, | 18,998 |  |
| Bt. T. 3oathw. | 332,600 | 310.500 | 821,298 | 275,79- | 32, 020 | 804,002 |
| Texas \& Pac. | 400,767 | 418.174 | 400,130 | 430,559 | 471,300 | 502,302 |
| Total... | 4.815, $3 \mathrm{B6}$ | 4.na! Ma1 | 4.844.7a | 4.40. 0.05 F | 4.807 .29 |  |

The roads in the Middle and Middle Western States have fared poorest. The reason is plain enough. It is in those sections that the bituminous coal strike has had most serious effects, and besides this the winter wheat movement has been small.

| Tould. | 1847. | 1896. | 305. | 1806. | 1893. | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8 |  |  |  |
| n Arb | 7,194 | 18,923 | \$8.806 | 82,810 | 0ı8 | . 010 |
| Bufil Roch. \& Pite. | 318,655 | 318,327 | 291789 | 271,151 | 317,31 | 77, |
| Chloazo \& Enast. IIt. | 271,615 | 309,431 | 318576 | 219,094 | 358, 37 | 17,36 |
| Chio Ind. \& L. | 292,509 | 247,334 | 280.158 | 220.15 | 817,00 | 294,257 |
| Chic. s Weat Mich | 121,974 | 1 1,753 | 118.123 | 142,502 | 148,2\%1 |  |
| Cot. H. V. \& Tol. | 155,986 | 200,270 | 238, 49 | 230,346 | 302,00\% | 277:5 |
| Det.Gs. Hap. WWea. | 92,87 | 28.933 | 24,700 | 84, 537 | 48,73. | 102,049 |
| Efanst.\& Terre E . | 101,509 | 88,72 | 93,241 | 70,754 | 116.582 | 133,430 |
| Tint \& P. Marq | 917,567 | 204, 281 | 211,451 | 180,505 | 225,483 | 218,038 |
| Gr, Rap.s Ind. | 255,348 | 819,599 | 245833 | 200,351 | 238.12 | 277.234 |
|  | 1.802,625 | 1,e2s,681 | 1,e0b,s31 | 1,321,238 | 1,916,094 | 1,563.877 |
| Lake Erio it West | 260.045 | 870,93:3 | 250.297 | 275,912 | 289,9,88 | 300,205 |
| Lomg Istand. | sef, 02 | 513,000 | 810,191 | 512,839 | 538,5 | 852,807 |
| Lou. Erans. 8 St.7. | 188,385 | 121,100 | 111,800 | 106,15 | 135.74 | 20, |
| N. Y, Ont, © West | \$86, 28 | 30932 | a5x,4 | 360,781 | 398, 29 | 251,386 |
| Plitsib'g © West'r | 272,268 | 277,787 | 202,3x: | 190.085 | 296,971 | 200.8 |
| Tol. st Obio Cent. | 99,80 | 1-1.391 | 177,944 | 189,846 | 185,463 | 187,08 |
| Tol. Peo, \% Weat | 63.804 | 78.913 | 76,333 | 70,561 | 72,6n? | 72,21 |
| Tol. BL, IL \& K, C, | 177,591 | 1-5,506 | 158,39- | 156.290 | 183,477 | 191,835 |
| West, X. Y. A Ps | 257.40 | 275,978 | 300,36e | 309,050 | 202,315 | 303,331 |
| Wheal. is Li. Efie | 1.451 | 130,539 | 184, 183 | 40,859 | 133,989 | 129,716 |
| Tota | 6,025 1 | $\overline{5,975,125}$ | S, 043.609 | 5,976,852 | 6. 285.6 | 6,181, |

The same remarks also apply to the great east-andwest trunk lines when grouped by themselves.
barnings of trunis hines.

| July. | 1887. | 1895. | 1895. | 189. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \% | \$ | 8 | 8 | 8 |
| B. $80.8 . \mathrm{W}$ | 535,7e8 | 401,188 | 519,281 | 486,508 | 214,205 | 2,227 |
|  |  |  |  |  |  | 320,546 |
| c.C.C.\&st. L | 1,078,198 | 1,003,155 | 1,103,131 | 921,562 | 1,205,282 | 1,286,750 |
| G.T. of Can. | 1,657,719 | 1,713,30, | 1,533,875 | 1,401,144 | 1,607,26 | 1,018,025 |
| Ch. SG.T... | 255,816 | 913,124 | 291,035 | 141.375 | 388,514 | 282,418 |
| D.G.H\&M. | 78,829 | $81,11=$ | 91,91n | 79,871 | 95,47 | 100,071 |
| N.Y.C.s ${ }^{\text {H. }+~}$ | 3,657,758 | 3,485,458 | 3,545,428 | 3,158, 0 | 3,926,2:2 | 3,793,089 |
| Wabask | P63, 888 | 1,015,502 | 1,074,0\%3 | 763,601 | 1,150,788 | 1,115,302 |
| Total. | 8,2579216 | 8,181,180 | 8,147.7 | 6,905,086 | 8,945,415 | 8,747,408 |

sIncludes Rome Watertown \& Ozdensbarg for all the years.
Among the Pacific roads the Nothern Pacific shows the largest July earnings since 1892, and the Canadian Pacific has a larger total even than in that year.

EARNIXGB OF PAOLFIC ROADS.

| Julv. | 1897. | 1896. | 1895. | 1894 | 1893 | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 1 | \% | \% |  | \% |
| Canad n Pactilc. | 2,100,600 | 1,803,575 | 1,518,54 | 1,517,609 | 1,883,287 | 1,700,005 |
| North's Pacille. | 1,736,807 | 1,704,601 | 1,495 875 | 785,014 | 1,020,822 | 2,196,998 |
| R1o Gr. West'n., | 80:.100 | S01,783 | 208,674 | 148,04P | 107,016 | 240,348 |
| Tota | 4,142,70 | 3,712.900 | 2.217.593: | 2.431,172 | 3,682, ${ }^{\text {c }}$ | 1,219,10 |

GROSS EARNINGS AND MILEAGE IN JULY.

| Name of Road |  |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897 | 1896. | Inctiaseor Decrease. | 1897 | 18 |
|  | $30,140$ | $124.079$ | $\begin{aligned} & 8 \\ & +6,061 \end{aligned}$ | 310 |  |
| 4la. N.O.Tex. 6 |  |  | 2,294 |  |  |
| a. \& Vieksb |  | 39, |  | 42 |  |
| Vlekab slar. \& |  | 38,785 | 0 | 9 |  |
| nn Arbor | 97,48 | 98.928 | -1,439 | 30 | 307 |
| Atlantie d Danvil |  | 39,205 | +4,574 |  |  |
| Baltimore dolifo.. | 2,180,207 | 2,188,298 |  | 2.095 | 2,095 |
| Balt. \& Ohlo Southw | 535,76\% | 491,138 | - | 921 | 921 |
| 8irm ham \& Atla | 1.50 | 1.432 |  | 2. |  |
| Baff. Roob. \& Pit | $\begin{aligned} & 318.45 \\ & 316.17 \end{aligned}$ | 313,32 | 8 | B | + 340 |
| Burl. Ced. R. Ef | 316,170 $2,106.000$ |  | $+302.42$. | $\begin{aligned} & 1,136 \\ & 6.547 \end{aligned}$ | 8,444 |
| Carollna Mldaud | 5.418 | 1, 7 ,49 | -2,07 | 5 |  |
| Central of Gicorgla | $346.62{ }^{\text {2 }}$ | ,656 | -16,029 | 1,523 |  |
| Cresapeake do Ohlo | 954,247 | $810,0$. | +114.194 | 1,380 | 1,380 |
| Ohle. 2 East mlinols | 271,61: | 309,23 | -37,61. | 54 | 45 |
| Onto. Great Weat | 387 | 334,06 | +49,349 | 928 |  |
| Chice Ind de Loul | 292,50 | 247,324 | 45,18- | 53 |  |
| Ohlo. M11. \& St. Paul | 2,713,392 | 2,546,226 | +167,106 | 6,151 | 6,151 |
| Chic. Pat \& $8 t$. Louls Obic. R. Tal. Pemo | 53,71 | 1, 69,24- | -15.522 | 2 | 222 |
|  | 1,409,35 | 1,280,057 | $+128,79.4$ | 3,57 58 | 3,571 |
|  | 124,979 311,77 | 184,758 | $\begin{array}{r} -9,7: 4 \\ +33.02 . \end{array}$ | $\begin{aligned} & 58 \\ & 336 \end{aligned}$ |  |
| lev. | 43, | 66 |  | 21 | 210 |
| diev, Cin.Ch. \& St. | .07\% | 1,068,1 | +10,63 | 1,83. | ,888 |
| Clev. Lorain | 57,8 | 82 | 24,4-4 | 192 | 192 |
| Colorado Midland | 143,507 | 143,904 |  | 350 | 350 |
| Col, Hoek, Val, \& T | 0.9 | 206,2 | 50,290 | $34 t$ | 6 |
| Colusa \& Lake | 2, | 1,78 |  | 22 | 22 |
| Deny. \& Rio Gran | 678.10 | 604,40 | +73,700 | 1,66. | 1,666 |
| D. Moines No \& West | 34,63 | 36,171 | -1,53 |  | 150 |
| D. Mornes \& Kan | 8.06 | 5,67 | $+2,3$ | 11 | 112 |
| Det. Gr.Rap, \& Wert | 92,67 | 98,92 | $-6,2$ s | 334 |  |
| Dal. 80, shore \& At | 169,41 | 194.8is | -25,49, | 588 |  |
| Elutin Joliet \& East | 90,08 | 95,35 | -5,31 | 18 |  |
| Evansv. \& Indianap | 26,66 | 24,56 | -2,10 | 15 | 156 |
| Evansv d Rlchm'd | 3,64 | 12,08 | -3,9*: | 10 | 27 |
| Evansw. © T. Haute | 101,53 | 88,72 | +12,841 | 16 | 7 |
| Int \& Pere Mara | 217, 86 | 204,72 | +12,848 | 64 8 |  |
| Fla. Cont \& Penin. | 164,70- | 137,71. | +26,49 | 94 | 940 |
| Ft. Worth \& D City | 85.84 | 68,14- | +17,50 | 46 |  |
| Ft. Worth \& Rio Gr | 21,00 | 16,610 | +4.39 | 14 | 6 |
| Gadaden \& AxL. U | - | 93 | 207 | 11 |  |
| Georgia | 105,80= | 93, 5 - | +12,85 | 30 |  |
| Georgla \& Alsbama. | 8,051 | 4,293 | 5,758 | 458 | 340 |
| Ga. South. d. Florida | ,095 | 0,56 | -56 |  |  |
| Gr.Rapids \& Indiana | 178,71 | 172,87 | $5.8 \pm 6$ | 436 |  |
| Clm. Rich. \& Ft, | 32,9:9 | 31, 42 | 1, 67 | 92 | 2 |
| Travera | 3,35 | 5.24 | 1,8 | 26 | 析 |
| Mrusk, Gr. R.\& Ind, | 10,37 | 93 |  |  |  |
| Gr. Trunic of Canada | 1,687,714 | 1,713,360 | $-25.641$ | 3,512 | 3,512 |
| Ohlo. \& Gr. Trunk. Det. Gr.Hav.d. M1. | 255.81 | 243,421 | +12,392 | 335 | 335 |
|  | 78,529 | 84,11 | -5,283 | 18 | 189 |
| 7. sag, de Mack. | 9,295 | 10.109 | 81. | 53 |  |
| t. NO. $-8, \mathrm{P}, \mathrm{M}$. |  |  |  | 117 | 17 |
| E. No.-8.P. M. \& | 1,447,002 | 1,370,569 | 76,4 | 3,72 | 3,720 |
| Eastern of | 165.58 | 161,916 | +3,673 | 5t | 256 |
| Guif \& Chicaso.. | 12,801 | 9,2 | $+3,5$ | 62 | 12 |
| [ulnols Centrall | 1,892,62 | 1,638,62 | +254,001 | 3,686 | 3,130 |
| Internat'l de Gt . No | 213,10 | 1, 20.23 | -17,120 | 77 | , |
| Interoceanic Mex.) a | 190,012 | 174.686 | +15,32 | 50 | 581 |
| Iowa Cent | 135,50 | 120,93 | +14,557 | 50 | 497 |
| [ron Rallw | 2,237 | 3,71 | -1.179 | 20 | 20 |
| Kanawha do Mioh | 49,642 | 37,503 | +12,13 | 17 | 178 |
| Kan.C. Ft. \& \& Mem | 322,17 | 317,8 | +4.314 | 961 | 1 |
| . |  | 77,? | - 9,13 | 27 | 276 |
| Kan. City \& N, W, | 24,93 | 23,938 | +1,09 | 17 | , |
| Kan. ity \& Omaha | 15,82 | 7,739 | 8,98 | 19 | 194 |
| Kan.C. Plitab, \& Guil | 201,27 | 71,250 | +133,02 | 64 | 339 |
| Kan. Oity Sub Belt | 48,831 | 38,3 | +10,47 |  |  |
| Keokuk \& Weatera* <br> Lake Erie All. \& So. | 21,330 | 17,640 3,741 | $+3,890$ | 148 | 148 |
| Lake | 269,04 | 276,853 |  | 72 | 725 |
| high \& Hu, | 36,01 | 32,679 | +3,335 | 90 | 90 |
| and | 507.02 | 513,665 | -6,638 | 378 | 378 |
| Los Angeles Term'1. | 11, | 8,148 | 3,271 | 50 |  |
| couns | 123,386 | 124,160 42,388 | -1,679 | 16 | 166 |
| 18 | 1.79 | 27,60 | 62,72. | 2.98 | . 975 |



Luis, Chicago Gas, Chicago Great Western common, Chicago Milwaukee \& St. Paul common, Chieago \& North Western common, Chicago Rock Island \& Pacific, Chicago St. Paul Minnerpolis \& O naba common, Delaware \& Hudson, Delaware Lackawanna \& Western, Erie, General Electric. Lake Shore \& Michigan South rn, Louisville \& Nashville, Manhattan. Missouri Kansas \& Texas preferred, Missouri Pacific, National Lead common, New York Central. New York Ontario \& Western, New York Susquehanna \& Western preferred, Northern Pacific preferred, Pacific Mail, Reading common and first and second nraferred, St, L uis \& San Francisco 2d preferred. Southern Railway common and preferred. Tennessee Coal \& Iron, Texas \& Pacific. Union Pacific, United States Leather common and preferred, United States Rubber common, Wabash common and preferred and Western Union.

## 

## [From our own correspoadent.]

LONDON, Saturday, July 81, 1897.
On Monday evening Mr. Chamberlain stated in the House of Commons that no prosecution is to beinstitated against Mr. Riodes, neither is his name to be removed from the list of Privy Councillors, that tha charter of the Soutn Africa Company is oot to he revoked, but that the coutrol and supervision of the Crown cyer the company is to be incressed and that negctiations for that purpose are about to begin with the Chartered Company, in which negotiations the Cape Govera ment and Sir Alfred Milner are to take part, Mr. Chamberlain distinctly stated that all partias in Souch Africa preferred tbat the Chartered Company should coutiuue and that the ultimate intention is to give Rhodesis velf goseramans, for which, of course, it has not yet the requisite white population.

The stat ment bas been most favorably received, and there has heed a deeid-d imprytimon: noon th-Sinck Exentag. Naturallv, the Chartered Compagy'd shares were the flest to move, bat, speakiag broudly, all miniag shares have risan, and, indeed, nvery department of the Stock Exchang + has shared in the movemenr. Mr. Coamberlais, is addition to the above atstement, ssid that the repeal by the Transvaal of the Aliens' Immigration Act and the promised repeal of other measures contravening the London Convention have removed the tension between this country and the Transvaal, and he hopes now for a gradual restoration of confidence between the two races there.

The information from South Africa privately receivelit to the same effect, that the animosities and suspicions aroused by the raid are dying out, and that a batter spirit is springing up. Moreover, the clear demonstration now given that the Imperial Government is regulating its policy in South Africa in connection with and with the approval of the South African colonies has led to the conviction that President Krüger and his advisers feel that they are bein \& isolated, and that they have not now to deal with a diatant Goveramen, but rather with the other States of South Africa. Hence the opioion is growing stronger every day that large concessions will bs made to the mining industry, enabling the miniog companies to reduce very materially the cost of working. The interest of the Transvaal itself strongly urges this course. The Transvasl has suffered very severely from the failure of the crops through drought and from the rinderpest. Many of the farmers are ruined, and the State is called upon to give them large relief. At the very same time, while the Government is asked for relief for the farmers, and is spending immense sums upon public works of various kinds, the revenus is falling off, mainly because of the depression in the miaing market.

The passage of the Tariff Act has been signalized by a rise in the American Department. The real character of the Act is not understood here, but the fact that the discussion is at an end and that some kind of decision bas been arrived at is felt to be a relief. Moreover, the favorable reports respecting the crops are encouraging operitors. As yet, however, the general public is holding quite aloof. What businesss is being done is mainly due to professional operators. That is of course trus more or less of every depariment, for busiaess just now is very quief, But it is more noticeable in the American than in any other department.

The peace negotiations have been checked of late by Germany's insisting upou a Earopean control of the Greek finances being made part of the Treaty, The other Powers sre opposed to this, and even the Russian press complains of the ac-
tion of Germany. Probably Germany will give way in the end, but it is unf rtunats that needless delay should be interposed, for the sufferings of Greece are very great and the distress of the Thessalian peasants is deplorable. Probably in the long rua some kind of control of the Greek finances will have to be established, for it is not likely that the Turks will evacuate Thessaly without being forced to do so until they bave received the indemaity. It is quite clear that Greees herself cannot borrow four millionssterling, and if the Powers guarantee the loan they will probably take some measures to see that the Greek finances are fairly well administered.
The general impression is that as soon as peace is concluded there will be an improvement on the Continental bourses, that the improvement which has already sat in in London will thus be furcher stimulataf, and that we are about to witners a very coosiderable expansion jof business. Ac yet the public has not begaa to buy largely. To-dav the St ick Exchange is closed forstructural repairs and Mondey is a Stock Exchange and bank boliday. Moraover lirse numbers of people hava left tre city for th-ic an ual balitiys. B asiness is naturally, therefore, very slack, But if paca is immediately concludel there is little doabt that we shall sse a very onnsiderable improvem+nt in busizess even duriog the holiday timp.
Money continuas very abundan: and cheap dt present the Convineotal demand for gold is very slight, $s o$ is the Japanese damand, and the impression appears to be Verr gen eral here that not much gold will be taken by the United States. Cinfidence all over Amarica has revived, thisupply of gold is aoundant, and although the United States will be able to sall imcaense quantities of grain aad othar pr iduce, it is thought hardly probable that she will take payment to suy consid-rable extent in gold. If she doss not, then money is likely to ramaia very cheap for months to coms. On the other hand, if there should be a considerable demand for gold for the United States or any other country, together with the usual demand that always soring up at harvest time, that will probably sead the Buak of Eigland rate to four per cent.
The silver market is very demoraliz d , and the price has fallen to $26 \%$ d., th lowest ever recorded. There has been no demand for Chins for a considerable time paat. Japan is expeoted to sell rather thin to buy silver. India bus been tatring very litile, and for a week or two United States holders of silver have been selling on a very lurg scale. Naturally, these sales on a weak market have bruken the price unprecedentedly. Ia the meaotime the Ia dian Council is selling its drafts surprisingly well. On Wedrezday it offered for tend-r 25 lacs, and kold the whole amount at an avarage price of $1 \mathrm{~s}, 31-32 \mathrm{~d}$. per rupee.
The rains in India con iane favorable. Upon the eastarn side it is believed that the safety of the growing crops is no $\%$ assured. The news from the northwest provinces and the Punjaub is also good. From Bombay the crops promise fairly well, though the raio is not so abundant as in the East and in the North. In the Madras Presidency there is still a deficiency of rain. Upoa the whole, howevar, the worst of the distress seems to be over, and we may hope to see very soon now a stesdy fall in the price of food grins.
The "Rail way News" of Lood on reports the tratfic renoipts for the week ending July 25 of 55 railwavs of the United King dom which make weekly returns at $£ 1,834,440$, against £1,797,339 io the corresponding week of last year, an increase of £37,101. For the four weelss of tha current half-year receipts were $£ 7,156,961$, an increaga of $£ 174,275$.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | $\begin{aligned} & 1897 . \\ & \text { Tuive. } 28 . \end{aligned}$ | $1890 .$ | ${ }_{\substack{1895 \\ \text { July } \\ \hline \\ \hline}}$ | $\begin{gathered} 1891 \\ 4 u_{0.1} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| rouiacton | 27,068.,05 | 27,422,475 | 26,831,660 | 26.267,430 |
| Pablic dapoaita. | 7,34,866 | 7,165,675 | 6,627,864 | 6,950, 228 |
| Other depoalts | 18,148,138 | 55, 167,842 | 41,923,569 | 37,828,242 |
| Government securitles | 13,786,887 | 14,980,281 | 14,690,370 | 12,670,088 |
| Other seouritles | 23,678,088 | 28,430,737 | 23,677,694 | 18,8\%5,217 |
| Reserve of notes and ooin | 25,452,557 | 37,257,867 | 28,102,348 | 26,371,805 |
| Coln \& bullion, both departm'ta | 36.818.462 | 47,880,142 | 38,134,008 | 38,301,757 |
| Prop.resserve tollabilities.. p. c. | 50\%/ | 5914 | 374 | 861/8 |
| Sank rate . . . . . . . ...per cent. | 2 | 2 | 2 | 2. |
| Consols, 34 per cent | $11215-16$ | $1135-10$ | 1071 | 10194 |
|  | $20 \%$ d. | 31980. | $304 \mathrm{4d}$. | 11 |


Messrs. Pixley \& Abell write as follows uader date of July 29:
Gold.-All the recont arrivala inave been taken, as batore, Ror export
 Few Zasiand, 27,$000 ;$ Austrulla, 4154,$000 ;$ Chima, 26,$000 ;$ Oaperown,
\&22 2,$000 ;$ Ohill, 22,000 . Total, \&701.00. Slimments to Bombay, 2 45,1000 .
$245,1000$.
silver.
price, resultion we last wrote, hesvy s ales caused a serious fall in level New Xork sold froely; quin Indisn de mand stopon at this low cline, and to-diy the market closes stoady at $26^{7}{ }_{10} d$. With no sellers The quetation of $2698 t$. is the lowest that has been so far recorded.

The Indian price is Rs, 71 名 per 100 Tolalia. Arrivals: Now York \&194,000; Ohili, $£ 68,000$. Total, $\& 262,000$. hipments to Bombay. 291,500.
Mexiean Dollars.-These coin have been sold during the week $26 d$.; the last price belng $25^{7} 8 \mathrm{~d}$. Shipments to Penang, $£ 12,300$.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | July $29 .$ | July $22 .$ | Silver. <br> London Standard. | $\begin{gathered} \text { July } \\ 29 \end{gathered}$ | July 22. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{cc} \text { s. } & { }^{d .} . \\ 77 & 111_{2} \end{array}$ | $\begin{array}{cc} s . & d . \\ 77 & 113_{8} \end{array}$ | Bar silver, fine..oz. | $\stackrel{d}{27_{18}}$ | $\begin{array}{r} d . \\ 273_{8} \end{array}$ |
| Bar gold, parting.oz. |  | 771178 | Bar silver, contain'g |  |  |
| Spanish, old....... oz. | $\begin{array}{ll}76 & 019 \\ 78 & 118\end{array}$ | $\begin{array}{lll}76 & 0^{19} \\ 76 & 11\end{array}$ | do 5 grs . gold.oz. | 261516 |  |
| New........... oz. | $\begin{array}{ll}76 & 112 \\ 76 & 519\end{array}$ | 76 6118 |  |  |  |
| Uerm'n gold coin.oz. | 76 $76{ }^{7}$ | 76 <br> 76 <br> 76 <br>  | Cake silver. | $281_{2}$ | $29{ }^{2}$ |
| Frenoh gold coin.oz. | 76 32 | 76 3\% | Mexiesn dollars.oz. | $25^{7} 8$ | 263 |

The Bank rate of discount and open market rates at the ohief Continental cities have been as follows:


The following shows the imports of cereal produce into the United Kingdom during the first forty-seven weeks of the season compared with previous seasons:

## IMPORTS.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| - | 62,472,010 | 68,877,516 |  |
|  | 20,413,042 | 23,408,374 | 28,8 |
| ats - 16.339,620 | 12,709,980 | 13,776,597 |  |
| eas ..................... 3, 3 , 025,435 | 2,323,450 | 2,112.289 | 2,13,520 |
| (1),497, 180 | 2,937,612 | 3,937,162 | 675 |
| Indian corn............. $53,134,260$ | 31,9-5,370 | 23,487,304 | 33,982,746 |
|  |  |  |  |
| Supplies available for consumption (exclusive of stocks on |  |  |  |
| September 1) : |  |  |  |
| 189 |  |  |  |
| heat imported. owt.00, 6.05 | 62,472,010 | 68,877,516 |  |
| Imports of flour....... 18,363,120 | 18,042,200 | 17,756,020 | 17,509,024 |
| Sales of home-grown. 23,000,000 | 14,065,831 | 19,644,812 |  |
| 101,929,470 | 94,580,04 | 6,2:8,348 | ,2 |
| 18967. | 18956. | 1894-5. | 1893-4 |
| ver.price wheat,week. 288 s . 1d. | 24s. Od. | 24 s . 4 d . | 48 |
| verage price, season.. 288. | 25s. 0d | 218. | 25s. 6d |
| he following shows the | es | of wheat, |  |
| maize afloat to the United Kingdom: |  |  |  |
|  | Last week. | 1896. |  |
|  | 650,000 |  | ,211,000 |
| Flour, equal to qr8... ${ }^{\text {c }}$ 840,000 | 230,000 | 242,000 | 150,000 |
| Malze ...........jrs... 640,000 | 710,000 | 805,000 | 697,000 |

## English Financial Markets-Per Cable,

The daily olosing quotations for securities, \&c. at Lundon are reported by cable as follows for the week ending Aug. 13:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per ounce. Jonsois., new, 2\% p.ots. For account <br> Fr'ch rentes (in Paris) fr. $\Delta$ toh. Top, \& Santa Fe. <br> Oanadian Pacific....... <br> Chesapeake \& Ohio <br> Ohlo. Milw, \& St. Paul <br> Denv. \& Rio Gr., pref.. <br> 1 1st preferred <br> Ilinois Central. $\qquad$ $\qquad$ <br> Loure Shille \& Nablivilie. <br> Mexican Central, 48 <br> Mo. Kan Cox, com. <br> N. Y. Ontario \& Westri <br> Nortolk \& Weat'n, pref <br> Pennsyivania ....... <br> Phila, \& Read., per sh. <br> South. Rallwav, com.. <br> Union Patil <br> Wabash prefemodi...... |  |  |  |  | $253_{1}$ $1121_{2}$ $1121_{2}$ $05 \cdot 071_{8}$ $161_{2}$ $32 \nu_{2}$ $737_{8}$ $222_{2}$ $96 z_{4}$ $483_{8}$ $181_{2}$ $431_{g}$ $1091_{2}$ 178 $631_{8}$ $671_{2}$ $163_{8}$ 110 $181_{4}$ $351_{4}$ $513_{1}$ 57 $141_{8}$ 12 $361_{4}$ 13 19 |  |

## 

Ooinage by United States Mints.-The following statement, kindly furnished us by the Director of the Mint. sh ws the coinage at the mints of the United States during the month of July and for the seven months of 1897.

| Denominations. | July. |  | Seven Months 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value |
| Double eagles |  | \$ | 1.884 .973 |  |
| Sagles... | 37,700 | 377,000 | 668,181 | 6.681,81 |
| Eaif eagles. |  |  | $618 \%$ | 3,091,375 |
| Three dollars..... |  |  |  |  |
| Puarter eagles.... |  |  | 10,629 | 26,572 |
| Total go | 37,700 | 377,000 | 3,182,058 | 47,499,217 |
| 3tandard dollars.. | 90,000 | 45,000 | $8,827,351$ 915,31 | 8,827,351 |
| Quarter dollars | 544,000 | 136,000 | 2,863,168 | + 715.792 |
| Dimes.. | 790,000 | 79,000 | 3,531,728 | 353,173 |
| Total silver | 1,424,000 | 260,000 | 16,137,626 | 10,354,005 |
| Five cente | $537,000$ | $\begin{array}{r} 26,850 \\ 7,000 \end{array}$ | 8,600,681 | 434,034 |
| Total m | 1,237,000 | 33,850 | 30,449,974 | 651,727 |
| Total coinare | 2,698,700 | 670,850 | 49,768,678 | 58,504,949 |

Changes in Legal Tenders and National Bank Notes to AUGUST 1.- The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes July 1, together with the amounts outstanding August 1, and the increase or decrease during the month also the changes in legal tenders held for the redemption of Bank notes up to August 1.


| $\$ 518,467$ <br> $1,115,657$ <br> $\$ 231,356,126$ <br> $\$ 709,830$ <br> $1,15,879$ | $\$ 97,190$ <br> $\$ 230,758,936$ |
| ---: | ---: |
| $\$ 24,666,029$ <br> 406,049 |  |
| $\$ 24,259,980$ |  |

*Circulation of National Gold Banks, not included in above, $\$ 85,320$
According to the above the amount of legal tenders on deposit Aug. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 21,259,980$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the irst of each of the last five months:
Deposits by- Apr. 1. May 1. June 1. July 1.
 Red'o'gunde.
set of 1874. $\frac{17,981,913}{18,051,331}|\underline{18,448,049} 18,054,761| \frac{17,657,942}{24,015}$
 *Act of June 20, 1874, and July 12, 1882.
National Banks.-The following information regardin national banks is from the Treasury Department:
national banks organized.
5082.-The National Exchange Zank of Spriagfield, Missouri (eanita $\$ 100.000$ ), James E Keet, President; Edward L. Sanford
5083.-The Vini

The Vinita National Bank, Vinita, Tadian Territorv (o pital corporate existence of national bank extended.
2366.-The Quakertown National Bank, Quakertown, Peansylvania 2367.-The First National Bank of Eaton Rapids, Miohigan, until July
3, 1917 .

IN LiQUidation.
1442. - The Hancock National Bank of Boston, Mass zohusetts, has gone into voluntary liquidition, by resolntion of its stockholders
2423.-The Fourth Natiomal Barik of Oolumbus. Ohio, has gne into Jone 15,1897 , to take by resolution of its stacah slders dated 3953. -The National Bank of Heppoer, Oregon, has gone into volun tary liquidation, by resolution of its stookholders dated june 4893. - The South Milwaukee Nation चl Bank, South Milwauk $\theta$, Wis, has gone into volunfary liquidation, by resolution of its 3114.-The First National Bank of Alamosa. Color ado, has rone into voluntary liquidation by resolution of its stockholders dated
4464.-The Ketropolitan Nathonal Bank of Kansas City, Missouri has gone into voluntary liquidation by resolution of its stock-
3503. - The Atlas National Bank of Ohioago, Llinois, h ha gone into
voluntary líquidation by resolution of its stockhaldens dated February
3570.-The Farmors' Nationial Bank of Culpepper, Virziuia, has gone
into voluntary liquidation by resolution of its stockholdors 1300.- The Meroantile Natibnal Bank of Harterd, Conn, haz gone into voluntary liqgdation by resolution of its stockholders
3239. -The First Natioual B nk of St. Louis, Michigan, has gone into voluntary $q$ quidation hy resolutio of its stockho!ders dated
July 1,1897 , to tal* effeet July 6,1897 .
3938. - The Wellsborough Natlonal Bank, $N$ ellsborough, Pennsylvania, has gone iato voluntary, Iquidation by resolucion of its stack-
holders dated August 5,1897 . to take effeot August 6,1897 . DSSOLEENT.
535.-The Keystone National Bank of Erie, Pa, Was on July 26, 1897, 332. Dlaced in the hands of cr unk M, Hayes, recelver. Ho Merchants National Bank of Jaoksoavit, Fla., T. $\nabla$. Porter, appointed recelver in place
4458. - The First National Bank of anseor es, Wash., P. W Strader, appontel recelver in place of F. W. Hawking (resigned), to

was on Julf 29. 1897 , placed in the hands of samuel a swiggett, receiver
IMPORTS AND EXPORTS FOR THE WEEK.-The following are the imports at New York for the week ending for dry goods Aug. 5 and for the week ending for general merchandise Aug. 6; also totals since the beginning of the first week in January.

| For weenk. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods.... Gen'I mer'dis | $\begin{array}{\|} 81,258,957 \\ 4,679,409 \end{array}$ | $\begin{aligned} & \$ 2,204,044 \\ & 4,206,454 \end{aligned}$ | $\begin{array}{\|} 83,078,992 \\ 7,234,466 \end{array}$ | $\begin{array}{r} \$ 1,903,439 \\ 6,214,441 \end{array}$ |
|  | \$5,933,366 | \$6,410,498 | \$10,313,455 | \$8,117,880 |
| gince Jank, | $\begin{array}{r} \$ 80,789,515 \\ 236,786,765 \end{array}$ | $\begin{array}{r} 870,795,203 \\ 208,991,096 \end{array}$ | $\begin{array}{r} 888,998,156 \\ 221,237,254 \end{array}$ | $\begin{array}{r} \$ 49,839,212 \\ 211,855,950 \end{array}$ |
| Total 31 week | :327,576,28 | 279,786,299 | 8310,235,410 | \$261,695,162 |

In our report of the dry goods trade will be found the imporis of dry goods for one weels later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 9 and from Jinuary 1 to date:

EXPORTS FROM NEW YORK FOR THI WEEK.

|  | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev, reported | $\begin{array}{r} 87,483,644 \\ 236,001,936 \end{array}$ | $\begin{array}{r} 85,998.396 \\ 221,351,414 \end{array}$ | $\begin{array}{r} 86,111,282 \\ 195,540,549 \end{array}$ | $\begin{array}{r} 88,240,367 \\ 213,934,296 \end{array}$ |

Total 31 weeks $\overline{\$ 243,493,580} \overline{8227}, \overline{349}, 810 \mid \overline{\$ 201,652,431} .8222 .174,663$
The following table shows the exports and imports of specie at the port of New York for the week ending Aug, 7 and since Jananry 1, 1897, and for the corresponding periods in 1896 and 1895:

EXPOMTB AND DHPORTS OR BPBCRE AT NEW YORK.

| Gold 1 | Exports |  | Imports |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weak. | Since Jan. 1. | Week: | SinceJan. 1. |
| Great Br |  | 5, 777 , 73 | 73 | \$112,689 |
| France... | \$750.000 | 15,477,473 |  |  |
| West Inales | 2,500 | 1172,477 | \$278,123 | 561,988 |
| Mexico |  | 2.030 |  | 91,337 |
| Bouth America..... All other countries. | 5,400 | 167.067 750,200 | 10,021 430 | $\begin{aligned} & 453,289 \\ & 173,165 \end{aligned}$ |
| tal | 7,900 | \$29,828,9 | 297,352 | 82, 92,478 |
| Total 1896 | 26,050 | 50,916,842 | 82,960 | 18,997,216 |
| Total 1895. | 2,096.800 | 40,264,615 | 40,834 | 21.732,800 |
| Silver. | Export\%. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Freek. | Since Jan. 1. |
| Great Britaln. <br> France. <br> Germany <br> West indles <br> Mexico. <br> South Amerleas. <br> All other countries. | \$084,340 | $\begin{array}{r} \$ 27,349,761 \\ 638,000 \\ 5,750 \\ 231,764 \\ 500 \\ 150,921 \\ 1,983 \\ \hline \end{array}$ | $\begin{array}{r} 123 \\ \$ 27,626 \\ 31,286 \\ 350 \\ 833 \end{array}$ | $\begin{array}{r} \$ 51,661 \\ 1,443 \\ 2,321 \\ 181,370 \\ 869,469 \\ 561,269 \\ 28,600 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 430 |  |  |  |
|  |  |  |  |  |
| Total 1897.. | 8984,770 | $328,378,679$ $31,250,665$ | 880,218 | $81,696,633$ $1,656,730$ |
| Total 1895 | $1,155,367$ 899,618 | $31,250,665$ $22,168,387$ | 107,277 58,250 | $1,656,730$ $1,169,531$ |

Of the above imports for the week in $1897 \$ 14,861$ were American gold coin and $\$ 1,613$ American silver coin. Of the exports during the same time $\$ 757,900$ were American gold coin.
-The Hand-Book of Railroad Securities, issued from the Chronicle office in July, gives the monthly high and low prices for stocks and bonds for 1896 and to July 1, 1897. It also gives the yearly rance from 1891 to 1896 inclusive. Partits desiring a monthly range for a series of years will find it in our annual-The Finazcial Review, where the monthly range is given for five years. The 1897 issue includes 1892 1896. Copies of the 1883,1888 and 1893 issues can be bad carrying the range back to 1878; price two dollars per copy.
-The Hecker-Jones-Jewell Milling Company has declared a quarterly dividend of 2 per cent on preferred stock, pay able september 1. The coupons on first mortgage bonds, due September 1 will be paid by the Franklin Trust Company, Brooklyn.

- A dividend of one and one-half per cent has been declared on the Central Trust Certificates of Deposit of the Chicago Gas Company, payable August 25 at the Central Trust Company, New Xork.
- Attention is called to the list of bonds advertised in our Municipal Department by Mesars. Mason, Lewis \& Co., Boston and Chicago,
-Messrs, Farson, Leach \& Co. offer for sale $\$ 100,000$ Syra cuse, $\mathrm{N}, \mathrm{Y}$, , $31 / \mathrm{I}^{\circ}$. Price on application at their office, 2 Wal Street,

For ign Trade of New York-Monthly Statement. - Ir: addition to the other tables given in this department, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports and exports of merchandise and the Customs receipts for the seven months of the last two seasons.


Auction Sales. - Among other securities the following, not regularly dealt in at the Board, were receatly sold at auction:
By Mesars, Adrian H. Muller \& Son :

## shares.

50 Commonwealth Ins. Co, 105
\$6.000 Dry Doonds.
10 Amer. Automatlo Banjo SB. BR. Co. 5 Dok E. B. \& Bat. Co..... $\$ 100$ each... 86 per sh.
debted. p. o. oert, of in \$5.000 Genesee \& woming ${ }^{1014}$ Val. Ry. Co. 18t6a,'20. J \& D 21

## Bamking and Finauctal

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREEET, - 65 State Street, dibany.
NEW YORIK.
TMENT SECURITIES.
George Barclay Moyfat
Alexander M. White, Jr
MOFFAT \& WHITE, BANKERS,
NO. 1 NASSAU STRE EET,
NEGW KORES
INVESTMENT SECURITIES.

## Mankers' (5a夫ette.

DIVIDENDS.

| Name of Oompany. | Per <br> Cent. | When Payable. | Boons closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads (Steam.) <br> Boston \& Maine pref: | 3 | Sept. | Aug. 15 to Aug. 20 |
| Oanadian Pacifle com | ${ }_{2}^{112}$ \} | Oct. | Sept. 10 to Oct. |
| Ft. Wayne \& Jackson p | $2{ }_{2}{ }^{2}$ | Sept. | Aug. 19 to Sept. 1 |
| Mexican Northern (quar.) |  | Sept. | Aug. 21 to Sept. $\frac{2}{2}$ |
| North Pennsylvania (quar.) | 2 | Aug. 25 | Aug. 12 to Aug. 19 |
| Street LEailways. |  |  | Aug. 15 to Aug. 30 |
| Third A venue, N. Y. (quar.) Miscellaneous. | 2 | Aug. 30 | Aug. 15 to Aug. 30 |
| Adams Express (quar.) | 2 | Sept. | Aug. 14 to Sept. 1 |
| American Coal.....i.i...........) | $\stackrel{4}{2}$ | Sept. Sept. 1 | Aug. 20 to Sept. 21 |
| P. Lorillard com. | 5 | Aug. 15 | to |
| United States Oil | $1^{12}$ | Sept. | Aug. 21 to Aug. 31 |
| Welsbach Commercial pri. (qr.). | 2 | Sept 10 | Sept. 1 to Sept. 10 |

## WALL STRREET, FRLDAY, AUG. 13, 189\%-5 P. M.

The Money M.rket and Financial Sitoation.-Business in Wall Street has this week assumed larger proportions in all departments and activity has developed in all classes of railway securities, including many hitherto dormant issues. Values have continued to advance, with slight interruptions, and in this respect the expectations of the most sanguine optimists have been more than realized; notwithstanding the fact that London has continued bearish in sentiment and has taken very little interest in the movement in progress here. Latest reports from the other side, however, are to the effect that the sentiment there is changing, and it is quite possible that foreign buying of our securities may become prominent in the near future. There is no diminution of local interest at the moment and Wall Street does not need any new stimulant.
Present conditions are due chiefly to the evidences on every hand of new activity and returning prosperity, which has been so long delayed. The number of railways which are reporting substantially increased traffic is becoming larger each week, and from all quarters are coming reports of a revival of industrial enterprises.
The export demand for wheat shows no sign of diminution and indeed promises to continue through the year. In response to this feature wheat has this week sold at the highest price quoted for it since 1891, and the benefits which seem to be assured to the country from this source will be large and widespread.
The foreign exchange market is abundantly supplied with grain and cotton bills, and as the demand is limited rates have further declined. The London money market has become firmer and private discount rates have advanced. There is a better local demand for money and higher quotations are looked for.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $11 / 2$ per cent. To-day's rates on call were 1 to $11 / 2$ per cent. Prime commercial paper is quoted at $31 / 2$ to $4 \frac{1}{4}$ per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 366,778$ and the percentage of reserve to liabilities was $51 \cdot 22$ against $49 \cdot 9$ l last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $9,200,000$ francs in gold and $50,000 \mathrm{fr}$ vacs in silver.
The New York City Clearing-House banks in their statement of Aug. 7 showed a decrease in the reserve held of $\$ 3,921,200$ and a surplus over the required reserve of $\$ 41,-$ 002,125 , against $\$ 45,720,150$ the previous week.

|  | $\begin{aligned} & 1897 . \\ & \text { Aug. } 7 . \end{aligned}$ | Differen'sfr'm Lrev. week. | $1896 .$ $\text { Aug. } 8 .$ | $\begin{gathered} 1895 . \\ \text { Aug. } 10 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital.............. | $59,022,700$ | \$ | $\begin{gathered} \$ \\ 60,62,700 \end{gathered}$ | $\begin{gathered} \$ \\ 62,622,700 \end{gathered}$ |
| Surplus. | $74,363,900$ |  | $73,294,000$ | $\begin{aligned} & 62,622,700 \\ & 71,542,100 \end{aligned}$ |
| Loans \& dise'nts. | $549,562,400$ | Inc.6,566.200 | 468,037,600 | $510,976,100$ |
| Circulation. | $13,384,700$ | Dec. 16,400 | 14,963,200 | 13,178,000 |
| Net deposits. Specie | $\begin{array}{r} 626,232,300 \\ 92,129,800 \end{array}$ | Inc. $3,187,300$ Inc. 632,400 | $477,164,500$ $46,545,800$ | 573,677,300 |
| Specie | 105,430,400 | Dec.4,553,600 | $46,045,800$ $86,560,900$ | $\begin{array}{r} 65,480,500 \\ 116,879,600 \end{array}$ |
| Reserve held. . | 197,560,200 | Dec.3,921,200 | 133,106,700 | 182,360,100 |
| Legal reserve.... | 156,558,075 | Ine. 796,825 | 119,291,125 | 143,419,325 |


| 41,002,125 Dec.4,718,025 | $13,815,575$ | $38,940,775$ |
| :--- | :--- | :--- | :--- | :--- |

Foreisn Exchange.-Except a slight tendency to firmness on Wednesday, the market for foreign exchange has been weak, especially for long bills, which are quoted at the lowest rates of the year. Grain bills are freely offered and some cotton bills have appeared. The demand is limited.
To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, $4831 / 2 @ 483 \frac{3}{4}$; demand, $4851 / 2 @$ $4853 / 4$; cables, $485^{3} / 4 @ 486$.
Posted rates of leading bankers follow :

| August 13. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $484190485$ | 486190487 |
| Prime commercial..... | $483 \text { © } 4832_{4}^{4}$ | - |
| Documentary ${ }^{\text {Paris bankers' (frances) }}$ |  |  |
| Amsterdam (guilders) b | $40 \quad 040{ }^{18}$ |  |
| Frankfort or Bremen (reichmarks) b'kers | $947_{8}^{2} 9941{ }_{18}^{16}$ | $9^{5518095}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah buying 1-16 discount, selling par; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 50 c . discount; Chicago, 20c. per $\$ 1,000$ premium; St. Louis, $75 @ 50 \mathrm{c}$. per $\$ 1,000$ premium.

United States Bonds.-Sales of Government bonds at the Board include $\$ 14,5004 \mathrm{~s}$, coup., 1925 , at $1253 / 8$ to $125 \frac{1}{2}$; $\$ 16,\left(005 \mathrm{~s}\right.$, coup., at $1133 / \frac{1}{3}$ to $1137 / 8 ; \$ 2,0005 \mathrm{~s}$, reg., at $113 \%$; $\$ 5,002 \mathrm{~s}$, reg., at $981 / 2$, and $\$ 1,1504 \mathrm{~s}$, reg., 1907, at 112. The following are the closing quotations:

|  | Interest Periods. | $\begin{gathered} \text { Aug. } \\ 7 . \end{gathered}$ | $\begin{gathered} A u g . \\ 9 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 11 . \end{aligned}$ | $\begin{array}{r} \text { Aug. } \\ 12 . \end{array}$ | $\begin{aligned} & \text { Aug. } \\ & \text { 13. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q- Mch. | * 97 | 971 |  |  |  |  |
| 4s, 1907..........reup. | Jan. | ${ }^{1} 1122^{1}$ | ${ }^{*} 1122_{8}$ | *112 ${ }^{1} 8$ | ${ }^{1112}$ | 1112 |  |
| 48, 1925 ....... reg. | Feb. | ${ }^{*} 125{ }_{2}$ | * $125{ }^{1}$ | 12512 | $1251_{2}$ | ${ }^{1} 125{ }^{38}$ | 125 |
| 4s, 1925 ......coup. | Feb. | ${ }^{1} 125{ }^{2}$ | *12512 | $125{ }^{12}$ | ${ }^{12538}$ | ${ }_{*} 12538$ | 125 |
| 5s, $1904 . . . . . . . . . . \mathrm{coup}$. |  | 1134 | $113^{8}$ | *11312 | $113 \%$ | ${ }^{1133^{8}}$ | 113 |
| 6s, cur'es,'98...reg. | \& J | *102 | ${ }^{*} 102$ | *102 | *102 | *102 | *102 |
| 6s, cur'cy, '99...reg. |  | *105 | *105 |  | *105 | *105 | ${ }^{10}$ |
| 4s, (Cher.) 1898.reg. | March, | *10 | *1024 | * $102{ }^{\frac{14}{4}}$ | ${ }^{*} 102{ }^{14} 4$ | ${ }^{*} 102{ }^{1}{ }^{1} 1024$ | 102 |
| 48, (Cher.) 1899. | March |  |  |  | 4 | ${ }^{* 1024}$ | 02 |

Thir tur
United states Sub-Treasury - Th $\rightarrow$ fllowing table shows the daily receipts and payments at the Sub Treasury:

| Date. | Receipts. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Uum Vert's. | Ourrency. |
| Aug. 7 | $\stackrel{\$ 9}{2,579,992}$ | $\underset{2,483,732}{\$}$ | $\begin{gathered} \$ \\ 148,996,489 \end{gathered}$ | $1,947,127$ | $59,345,516$ |
|  | 3,923,332 | 4,164,185 | 48,852,202 | 2,112,896 | 59,083,164 |
|  |  | 2,684,060 | 148,794,390 |  | 58,912,837 |
| " 11 <br> 12  | $3,370,660$ $2,953,133$ | 2,987,943 | $148,781,107$ $148,667,754$ | 2,043,406 $1,872,339$ | 58,972,255 |
|  | 3,136,800 | 3,886,569 | 148,584,321 | 1,843,955 | 57,129,806 |
| Total.. | 18,013,591 | 20,648,540 | ............... |  |  |

Coins.-Following are the current quotations in gold for coins:

| Sovereigns........ $\$ 488$ @ $\$ 4.91$ | Fine siver jars.. - $5.980-518$ |
| :---: | :---: |
| Napoleons........ 388 @ 392 | Five francs....... -90 @ -96 |
| X X Reichmarks. 478 @ 482 | Mexican dollars.. - $421^{1}$ a $-441_{2}$ |
| 25 Pesetas....... 478 @ 481 | Peruvian sols.... - $38^{7} 8$ ¢ $-41^{1} 2$ |
| Snan. Doubloons. 1550 @15 70 | English silver.... 486 @ 490 |
| Mex. Doubloons. 1550 ©15 70 | U. S. trade dollars -60 © 75 |
| ne gold bars... par @14 |  |

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 5,000$ Tennessee settlement is at 85 and \$1,000 Alabama class A at 1071/4.
The demand for railway bonds has increased and on several days of this week the par value of transactions has exceeded four million dollars. Of course under such conditions higher quotations are the rule, notwithstanding some weakness to-day in sympathy with the stock market. This feature is most prominent in the Kansas Pacific 1st consols, which advanced $63 / 4$ points. Several issues advanced 2 points or more, including Mobile \& Ohio general 4s, San Antonio \& $\ddagger$ ransas Pass, Union Pacific Denver \& Gulf, Brooklyn Elevated and Union Elevated bonds. A large list of quotations is higher than our last, including Atchison adjustment 4s, Chesapeake \& Ohio general 41/2s, Erie, Missouri Kansas \& Texas 2ds, Northern Pacific general lien 3s, Oregon Short Line income As, Reading general 4s, Rio Grande Western, Southern Railway and Norfolk \& Western, among others. Special activity is noted in the Atchison, Chesapeake \& Ohio, Central of Georgia, Erie, Kansas Pacific, Missouri Kansas \& Texas, Norfolk \& Western, Northern Pacific, Oregon Short Line, Reading, San Antonio \& Aransas Pass, South. Railway, Texas Pac. and Union Pac. bonds.

Railroad and Miscellaneous Stocks. -The activity which was noted last week in the stock market has continued without interruption and the volume of business has increased. Prices have advanced with some slight irregularity, the general tendency being upward, and the net gain for the active list averages several points. A feature of the present market is the demand for low-priced shares that have recently been neglected, the advance in which in many cases is large. The grangers continue in favor in anticipation of the heavy grain movement which seems to be assured for the remainder of the year. Burlington \& Quincy advanced over 6 points, Chicago Great Western over 5 points, Atchison preferred 4 points and St. Paul $35 / 8$ points within the week. The anthracite stocks are responding to the better conditions which are likely to prevail in the coal industry by an advance of $55 / 8$ points in Central of New Jersey and 6 points in Lackawanna. Baltimore \& Ohio sold at 17 on Thursday, a gain of nearly 7 points, and earlier in the week Manhattan Elevated was in sharp demand, which carried the price up about 12 points to $1073 / 8$. Sales to realize profits have been on a liberal scale to-day, and a decline of the active list averaging between 1 and 2 points has resulted.

The miscellaneous list has been relatively steady and except an advance, averaging 3 points or more, in American Sugar, American Tobacco, Western Union, United States Rubber, Tennessee Coal, Iron \& Railway and Colorado Fuel \& Iron, some of which has been lost to-day, changes are unimportant

NEW YORK STOCK EXCHANGE-ACTIVE-STOCKS for week ending $A O G$. 13, and since JAN. 1, 1897 ,


| Inaotive stooke. II Indieates anlisted. | Aug. 13. |  | Range (sales) in 1897. |  | Imactive Stocis. TI Indioates anlisted. | Aug. 13. |  | Range (sales) in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Sk. | Lowest. | Highest. |  | Bid. | As | Lowest. | Highest |
| rallroad Stocks. | 175 |  |  | 17719 Apr . | Adams Express. |  |  | 1474. | 156 Aug. |
| Ann Arbor....................... 100 | 115 |  | 9 Jan J. | 1514 Aug. | American Bank | $12^{12}$ | $43^{12}$ | $42{ }^{2}$ Jaly | 4348 |
| Preferrad.................... 100 | $\pm 363$ |  | ${ }^{22}{ }^{18} 8 \mathrm{dpr}$. | ${ }^{40}$ 119 Aug. | American Coal................... 25 | 123 | 1318 | ${ }_{10913} 113 \mathrm{Apr}$. | 125 Jan |
| Atlantic \& Pacitic |  | 1078 | $102{ }^{\text {P Mar. }}$ | 105 Jan. | Amer. Telegraph \& Cable...... 100 | $192{ }^{1}$ |  | 8519 Jan. |  |
|  |  |  | $102{ }^{\text {a }}$ May | 2014. | Brooklyn Union Gas............ 100 | $117{ }^{1}$ |  | 85 Jan . | 12234 Aug. |
| Preferred ................... 100 |  |  | $54^{12} 2 \mathrm{July}$ | 60 Aug. | Chic. Junc. Ry. \& Stock Yards. 100 |  |  | 10212 May | $1055^{5} \mathrm{~A}$ Apr. |
| Burl. Jedar Rap | 75 |  | 68 Apr. | 75 Aug. | Colorado Fuel \& Iron......... 100 | 18\% | 20 | $15^{2}{ }^{2} 4 \mathrm{June}$ | 27 |
| Olev. Lorain \& W | 169 |  | 161 Feb. | ${ }_{1684}{ }^{4014} \mathrm{Mar}$. | Proferred. .o. | 14 |  | $\begin{aligned} & 75 \text { Feb. } \\ & 3 \text { J June } \end{aligned}$ | ${ }^{85}{ }^{\text {sit }}$ Mug |
| Gleveland of Pittanarg Col. Hock Vall y \& Tol.......... 100 |  | $6{ }^{4}$ | 112 Apr. | 18 Jan. | Commercial Cable............. 100 | 170 |  | 16212 May | $1622^{2}$ May |
| Preferred. | 15 |  | 14 Aug. | 46 Jan. | Consol. Coal of Maryland...... 100 | 38 |  | 35 Feb. |  |
| Dep Mnimat \& Ft. Dodge ....... 100 | $\underline{13}$ | $13{ }^{\text {5 }}$ | 7 Apr. | 1485 | Detroit Gas. |  |  |  |  |
| Preferred ... | 70 |  | 60 Juy | 69 June | Edison Elee. T11, of Brookivn 100 | 115 | 116 | ${ }_{97} 101 \mathrm{Fe}$ | 1254 ${ }^{12}$ |
| 年luth so. Shore \& Atiantic 11.100 |  | ${ }^{1}$ | ${ }_{63}{ }^{3} \mathrm{May}$ Mar. | $10^{18} 8$ Aus. | Erie Telegraph \& Telepl one .. 100 | 66 |  | $63{ }^{19}$ Apr. | $67{ }^{4}$ Aug. |
| Evansville \& | +29 |  | 20 Juve | 29 Aug. | Illinois Steel......... ........... 100 | 142 | 43 | 29188 | 454 A |
| Prefer | $\pm 42$ | $42{ }^{19}$ | 28 Aug. | 42 lg Aug. | La, ${ }^{\text {dede }}$ Gas...... ....... ..... 100 |  | - | 22 May | 41 Aug. |
| Fint \& Pere |  |  | 7 June | 1119 Mar. | Preferred............ ........ 100 | 192 | 60 |  |  |
|  |  |  | 30 Mar. | 37 Ja | Maryland Coal, prof.......... 100 |  |  |  |  |
| en Bay |  | 41 |  |  | Preferred......... ........... 100 |  |  | 42 May | 52 Feb. |
| Deb. certis |  |  | Apr. | ug. | Minnesota Iron.................... 100 | 5712 |  | 38 Apr. | $581_{4}$ Aug. |
| Keokuk \& Des Moines. ........ 100 |  |  | 2 Feb. | 48 Aug. | National Linseed 0il Co........ 100 | 120 | 12 | 10 May | $23^{12}$ Aug. |
| Preferrea | 18 | 20 | 12 Mar. | 2812 Jan. | National Stareh MPg. Co..... . 100 |  |  |  | - |
| exican Con |  |  | 6 Aug. | 938 | New ${ }^{\text {W }}$ - |  |  | $4^{48}$ | 53. |
| Mexican Natio |  |  | 14.4 Mar. | 23 Aug. | N. Y. o Elast River Gas $7 . . . . .100$ |  |  |  |  |
| Morris \& E88ex | 170 | 171 | 16228 dune | 170 |  |  |  |  | $6^{18} 8$ Aug. |
| ash. Chatt. \& Y. \& Harlem |  |  | 295 Jan. | 324 Mune | $\begin{aligned} & \text { Nor th A merlean Co............... } 100 \\ & \text { Ontario silver Mining ........ } 100 \end{aligned}$ | 4 |  | ${ }_{6}{ }^{88} \frac{\text { Jupr }}{}$ | 10\% |
| Y. \& Laskem Weaterd............ 100 |  |  |  |  | Peunsylvania Cozil | 330 | 37 | 340 Mar. | 340 Ma |
| N. Y. Lacs, \& WesterD......... 100 Peoria Deoatur \& Evansvili. 100 | $12^{3}$ | $3{ }_{2}$ | 114 June | 123 31 Alug . | Punlm in Palueo Car Oo.......... 160 | 175 |  | 152 Jan | 176 Aug. |
| Peoria \& Eastern .... -- ${ }^{\text {c-. }} 100$ |  |  | $3{ }^{3} \mathrm{Feb}$. | $6^{18}$ Aug. | Quicksilver Mining.............. 100 |  |  | ${ }^{112} 2$ June | Aug. |
| , Ft. |  |  | 150 May | 17212 Ang. | Preferred............. ....... 100 | 11018 | 11 | Apr | Jan. |
| Reusselaer |  | 186 |  |  | Standard Gas, pref. ${ }^{\text {T . . . . . }}$. 100 |  |  | 102 Jan | $1181_{2}$ July |
| Rome Watertown \& Ogdens. -100 | 11 |  | 116 Mar. | 120 July | Tennessee Coal \& Iron, pref... 100 |  |  | 65 Ap | July |
|  |  |  |  |  | Tozias Pogifo Land Trust...... 100 |  |  | 7 | g. |
| - | 40 |  |  |  |  | 47 |  | 37 Feb. |  |
| Viscensin | 14 | ${ }_{4} 1_{8}$ | Ju | 38 Aug. | 11s. Farpo Expr |  | 11 | 97 Jan. | 112 Aug |

NEW IORK STOCK EXCHANGE PRICES.-STATE BONDS AUGUST 18.

| SECURITIES. | Bid. | Ask | SECURITIES. | Bid. | Ask | SECURITIES. | Bia. | 823 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5... 1906 | $1071_{2}$ |  | Missouri-Fund. ....... 1894-18 |  |  | nnessee-6s, old.... 1892-1898 |  |  |
| Class B, 5s................. 1906 | 104 |  | North Carolina-6s, Funding act................ 1900 |  |  | s, wbonds ......1892-8-1900 |  |  |
| Ourrency funding 4s....... 1920 | 98 |  | New bonds, J\&J.......1892-1898 |  |  | Compromise, 3-4-5-6s....... 1912 |  |  |
| Arkansas -68, funa, Hol.1899-1900 |  |  | Chatham RR |  |  | Newr settlement 3s......... 1913 | 5 | 87 |
| 78, Arkansas Contra |  |  | Consolidated 4s..............1910. | $103{ }^{2}$ |  | Redemption ${ }_{\text {Do }}{ }^{\text {4 }}$ S.................. 1913 |  |  |
| Lousisiana-7s, cens |  |  | 68.......................... 1919 | 126 |  | Peuitentiary $41_{2} \mathrm{~S} . . . \mathrm{C}$........ 1913 |  |  |
| Stamp |  |  | South Carolina-428, 20-40 . 1933 | 103 |  | Virginia finded debt, 2-38... 1991 | $651_{2}$ |  |

New York City Bunk Statement for the week ending Aug. 7, 1897. We omit two ciphers (00) in all cases.

| $108 \text { or }$ |  |  |  | Specie. | Legals, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  |  |  |  |  |  |
|  |  |  |  | 92,129,8 |  |  |

Now York City, Boston and Philadelphia Banks:

| BANES | Surplus. | Loans. | Spacte. | Legals. | Deposits. + | Oirely | Oleartmp |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y. |  |  |  |  |  | \$ |  |
| Juiy 17. | $133,853,6$ $133,853,6$ | $534,154,4$ $540.074,6$ | 91.231,2 | $108,122.5$ | $\begin{aligned} & 613.867 \\ & 622,525.7 \end{aligned}$ | $\begin{aligned} & 13.641,2 \\ & 13,534,6 \end{aligned}$ | 605 |
|  | 133,853,6 | 542,996,2 | 91.497,4 | 109,984,0 | 623,045.0 |  |  |
| Aug. 7. | 133,386,6 | 549,562,4 | 92,129,8 | 105,430,4 | 626,232,3 | 13,384,7 | 716,951,9 |
| July 24. | $63,393,8$ 63,39 | 180,969,0 | 10,913.0 | $\begin{aligned} & 9,392,0 \\ & 9,8020 \end{aligned}$ | $\begin{aligned} & 182.170,0 \\ & 178 \end{aligned}$ | $\begin{aligned} & 7,994.0 \\ & 7.929 .0 \end{aligned}$ | $97.379,2$ $87,077,9$ |
| Aug. | 63,393,8 | 182,991,0 | 10,577,0 | 9,436,0 | 180,653,0 | 7,953,0 | 102,710,4 |
| Phila, |  |  | $\begin{aligned} & 35,791,0 \\ & 366.014,0 \\ & 35,393,0 \end{aligned}$ |  | $\left.\begin{array}{\|c} 118,484,0 \\ 117,81,0 \\ 117,093,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 6,897,0 \\ & 6,86,0 \\ & 6,885,0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 59.658,4 \\ & 50,654,5 \\ & 59,376,7 . \\ & \hline \end{aligned}$ |
| July ${ }^{\text {24, }} 31$. | 35,388,0 | 112,944,0 |  |  |  |  |  |
| Aug. $7 .$. | 35,388,0 | 112,484,01 |  |  |  |  |  |

+ Inoluding for Bostou and Philadelphia the item "due to other banks"


## Miscellaneous and Unlisted Bonds:



BOSTON, PYILADELPHIA AND BALTIMORE STOCK EXCHANGES.

| Active Stocks. I radicates unlisted. | - Share Prices - not Per Centum Prices |  |  |  |  |  | $\left\{\begin{array}{c} \text { sales } \\ \text { of the } \\ \text { Whelk, } \\ \text { shares. } \end{array}\right.$ | Range of sales in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satarday, Aug. 7. |  | $\begin{aligned} & \text { Taesday, } \\ & \text { Aug. } 10 \end{aligned}$ | $\begin{gathered} \text { Weanesday, } \\ \text { Aug. 11. } \end{gathered}$ | Tharsday. <br> Aug. 12 | Friday, Aug. 13. |  | Lowest. | Highest. |
|  |  |  | 422 | 1478 |  |  | 13,889 | 158. | 1578 Aug. 13 |
| Baldmore \& Ohio (Balt) 100 |  |  |  |  |  | [ 1125 |  | 150. Fob. ${ }^{\text {a }}$ Aug. ${ }^{\text {a }}$ |  |
| Bait City Pass'ger "i 25 | 65 | *65 ${ }^{4}$ 65 |  | 1 | ${ }^{6654} 465$ | $65^{-3}$ | ${ }_{212}$ | ${ }^{9}$ Aug. ${ }^{2}$ | 366 Apr. 17 |
| Batimore Traetio |  |  |  | 18 |  |  |  |  |  |
|  |  |  |  | 215 215 <br> 215  <br> 215 215 <br> 15  | ${ }_{215}^{215}$ | 1 |  | ${ }^{\text {Ja }}$ |  |
| Boston ${ }^{\text {a }}$ Maine. |  | 1 |  | 161 | 162162 | ${ }^{1622} 163 L^{2}$ |  | 57 |  |
| Contral of Mas\%.. |  |  |  | ${ }_{*}^{11} 5611$ | ${ }_{* 56}^{11} 11$ | . $1144^{114}$ |  | , |  |
| Ohte Bur.\&Quilin. ${ }^{\text {a }} 1$ | 9 | 9348 | 934.954 | 954 | 9678970 | ${ }^{953} 9884$ | 53.162 | 6919 Ja |  |
|  |  |  | 9158 | 9324 $94{ }^{984}$ | 942894888 |  | 23, 275 |  |  |
| 8t.Ry.of 1 |  |  | 2028 |  |  | ${ }^{21}$ |  | 16 Apr. 12 | $254{ }^{25}$ Jan. 20 |
| Fitohbary prot. ( |  | 3194 32 | ${ }^{92}$ | ${ }^{92}$ | ${ }_{3158}^{92} 98{ }^{\text {a }}$ | ${ }^{923} 988$ | 3133 |  | ${ }_{324}^{95}$ June ${ }^{\text {duly }} 2{ }^{4}$ |
| Metropol' M | 119 7 |  | $5^{5}{ }^{8}$ | $121{ }_{5}^{1+24} 124$ | ${ }_{121}{ }^{12}{ }^{122}{ }^{1}$ | 1214123 | 5,356 6,765 | 994 | ${ }^{24}$ Aug Aag. 11 |
| New England.... ${ }^{\text {a }}$, 100 |  |  |  |  |  |  |  | 18 Apr. 6 |  |
| Proterrad |  |  | '72 | ${ }_{* 72} 670$ |  |  | 475 | ${ }_{67} 57$ |  |
| KTorthern | 3 | 108 |  | $164.16{ }^{\circ}$ | , |  | 13,5 | 1078 | , 1788 Aug. 12 |
| OR Praterr |  | $1824182{ }^{\text {c }}$ | 1 |  | 193183 | $183{ }^{183}{ }^{18}$ |  | 1764 | ${ }^{2}$ |
| 8 |  |  | 552 | $55{ }^{5} 56{ }^{\text {5 }}$ |  |  |  |  |  |
| Pailazalp |  |  |  | 7428 $13444^{7}$ 1388 |  |  | 4, 4.6 | ${ }^{66 \%}$ |  |
|  |  |  |  |  |  |  | 49,81 | ${ }_{5}^{89}{ }^{18} \mathrm{Apr}$ Apr | 12 |
| UnI | 8 | $11411 \%$ |  | $11^{7} 12$ |  | 14, |  | ${ }_{4 p}^{A p}$ | 3 |
|  |  |  |  |  |  |  |  |  |  |
| Proterred ...... | 145 |  |  | $1152_{2} 1162^{2}$ |  | 1154117 | 1,2 | 100 |  |
| hone: |  | 238 | 236 | 2364 |  |  |  | 054 Jan | 通 |
| at. \& Montana, | 1343 |  | ${ }_{188}^{138} 1$ |  |  |  | 67,79 | ${ }_{6}^{94 *}$ Jan. ${ }^{2}$ | 7178 Aug. 12 |
| Heclá | 400 | 400 | 400 | , |  | ${ }_{665}^{410} 470$ |  | 保. | ${ }^{18} 818$ Aug. 11 |
| Canton Co | 9 | 604 60य | 60. $80 \%$ | 60 | 6018 $60{ }^{\text {\% }} 8$ |  | $\begin{aligned} & 2,1 \\ & 3.8 \end{aligned}$ | Ju |  |
|  | 30 | 315 | 314 | ${ }^{2} 14{ }^{1}$ |  | ${ }^{2712}$ | 1,17 | 1724 | ${ }_{33} 31 . \mathrm{Fob}$ Jan. 29 |
| Erle Telophiona.(Boston). 1 |  | 65 |  |  |  | ${ }^{66}$ |  | ${ }^{6338}$ A | 674. Feb. 24 |
| ${ }^{\text {G8 }}$ |  |  | . 79 | 4 |  |  | ${ }_{1}^{1,50} 1.0$ | 28\% May | 3838 Aug. ${ }^{\text {82 }}$ |
| m | . $434{ }^{12} 46$ |  |  |  |  |  | 1,52 | , | 7 |
| Lamsonstorasor, |  |  |  |  |  |  |  | J | $\frac{1}{3}$ |
| K.E.Tele | - |  |  |  |  | 118120 |  | 101 |  |
| Pa.iout, | ${ }_{79}$ | ${ }^{15} 89888$ |  |  |  |  |  |  |  |
| bagah |  |  | 48 | 482 |  |  |  |  | ${ }^{80}{ }_{4}$ Aug. ${ }^{\text {Aug. }}{ }^{9}$ |
| West End |  |  |  |  |  | 4 |  |  | $27_{8} \mathrm{Feb} .$ |


| Inactive 8tocks. | B1a. 40 | Bonds. | B1a. | As | Bonds. | B1a. | A Ak |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Boaton United Gae, 2 am m. $5 \% \ldots 1 \neq 39$ |  | 7 |  | 105 |  |
| $\alpha$ Providnace (Boiton) | 26 | , |  |  | Peonle's Irao, truet eerts 4 Ag . 1943 | $8{ }_{81}$ | 99** |
| aden \& A Aliantio pt. |  |  |  |  | Perldom | 18 |  |
| at praterred.. |  | 2 d mo |  |  |  |  |  |
| leago \& Weest Mitich. (Botion) |  | Oulo. Buri.a Qunoy 48 | 96 | 98 |  | 132 |  |
| oneotlous \& Paes.. "/ | ${ }_{250}^{145}{ }_{2}{ }_{2}$ |  | ${ }_{85}^{99}$ |  |  | ${ }_{1014}^{120}$ | 1014 |
|  |  | Consol. of Vermo | 59 | ${ }^{62}$ | Con. M.or 1882, 48...1937, JEeJ |  |  |
|  | $10{ }^{13}$ |  | ${ }_{71}^{80}$ | 78 |  | 118 |  |
|  | 3235 | Es | 121 | 122 | Plite. O. \& | 108 |  |
| (eatonville P | 50 | Pree | ${ }_{133}^{133}$ |  | Keading Co. gen. 43.... 19 |  |  |
| Hupt, \& Broad | 124 |  |  | 70 |  | 02 |  |
|  | 17 44 <br> 18  |  |  |  | Unlon Terminal 18t 58,......e\&A |  |  |
| - |  | K. C . 8 | 121 | 122 |  | 188 |  |
|  |  |  | ${ }_{103}^{93}$ | 05 | Baitimore Belt, 18t, 58.19 | 115 |  |
| Mine Hill \& 8. Haven. (Phila.) |  | - |  |  | alt. Traation, 18t 58..1 | 113 |  |
| Norquanonimg |  |  |  |  |  |  | 313 |
| North Pennsyivanis. | 90 |  | 15 | 15 |  | 102 |  |
|  | 23 |  |  |  | T |  |  |
| illadel, \& | 19 | 1 lot |  |  | Recelvere' certificates, Bs...J\&D | iot | 103 |
| Preterred.... |  | ${ }_{\text {Onc. }}$ |  |  |  |  |  |
| goathern............ (Bal |  | Ra tiand, 18t, 6 B . |  | 107 | Do. Main Lin |  | 0038 |
| End. | ${ }^{93}$ 984 | Bords--P | 100 | 101 |  | 68 |  |
| referred | 10 | Atlantincty 1et 38, , |  | 111 |  |  |  |
| ten Cos. |  | ${ }^{\text {Bu}}$ | 106. |  | at. Pase, |  | 113น |
| atern X.Y. © Penn " 100 |  |  |  | i11 | Charl. Col. \& Aug.ext.58. 1910 , JdJ |  |  |
| aconsin Oentral...(Bostion). 100 |  |  | 84. |  | Col \& Gr |  |  |
|  | $115{ }^{120}$ |  |  |  |  |  |  |
|  |  | Columb, O. Crastown, 18t,58.1933 |  | 95 |  |  | 93 |
|  |  |  |  |  | Vorth. Cert. 6e......... 1900, JkJ |  |  |
| tia |  |  |  |  |  |  |  |
|  |  | , |  |  | 428 |  |  |
| Way |  |  | 116 |  | Pltas | 102 | 942 |
| klin Mintog. | 16.104 | K. O. Sub, Ball 1at 6a... 1 | 104 | 106 | Vretura Mid., 1ut 68....1906, Mete | 4 |  |
| ohm'raska LOd. |  |  |  | 114 |  |  |  |
|  |  | 24 68, gold............ 1897, fai |  |  | - |  |  |
| yivanis steer |  |  |  | 964 |  |  |  |
| tersed T..... |  |  |  |  | W1 |  |  |
| araok Miming. |  |  |  |  | Batimore | 122 |  |
| a |  |  |  |  | Fanding | 9 | 524 |
| rel, ocmulative - |  |  |  |  |  |  |  |
|  |  | 68, |  |  | Moaspaakegab br....1900, Jtid |  |  |
| Adiwetment K 4.5, 1985 | $\begin{aligned} & 8648 \\ & 91 \\ & 96 \end{aligned}$ |  |  |  |  |  |  |

Frift is clodes overdue coudon. I Unliatad. \& And aoorued interest,

NEW YORK STOCK EXCHANGE PRICES (Continted)-ACTIVE BONDS AUG. 13 AND FOR YEAR 189T:

| Raillroad ANDMISOELLANEOUS BOATDS. | Olosing Range (8ales) in 1897 .\| |  |  | RAILROAD AND Miscellaneous Bonds. |  | $\left\lvert\, \begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Aug. } 13 . \end{gathered}\right.$ | Range (sales) in 1897 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c\|c} \text { Int'st } & \text { Price } \\ \text { Yeriod } \\ \text { Aug.13. } \end{array}\right\|$ |  | Highest. |  |  |  | Lowest. | Highest |
|  |  |  |  |  |  |  |  |  |
| ner. FDimit |  |  |  |  |  |  |  |  |
| n Arbor,-1st, |  |  |  |  |  | 10 | 044 June |  |
|  |  | 4184 |  |  |  |  | 69 Mar. | $n$ |
|  |  | $116{ }^{19} \mathrm{Jan}$ Feb. | 12012 May | coich. Cent.-18t, cons., 78. 1902 Consol., 5s................... 1902 | M ${ }^{\text {M }}$ | $107$ | $\begin{aligned} & 16 \text { May } \\ & 1051_{2} \text { June } \end{aligned}$ |  |
| Brooklyn Elev, 18t, 6g.... 1924 |  | 68 Feb. | 3 Aug |  |  |  | 100 Jan. | g. |
| yn Rap. Trans |  |  | 903 July |  | A \& 0 |  | $881_{2}$ May | 95 ${ }^{4}$ Jan. |
| yn.Un.Ga | 114 | 10534 Jan . |  |  |  |  |  |  |
| ynWhrt |  | ${ }^{951} 2$ | $\begin{aligned} & 101 \\ & 100 \text { Jan. } \end{aligned}$ |  |  |  | 68 May |  |
| nada 8 | 110 | 108 | $113{ }^{12}$ June |  |  |  |  | 05 Jan , |
|  | 103 | 10412 Mar . | 109 Aug. |  | F \& \& |  | 00 00 Apr. | $\begin{aligned} & 108 \text { Julv } \\ & 1031 \text { Jan. } \end{aligned}$ |
| Cent. of |  | $11242{ }^{\text {de }}$ June | ${ }_{9+4}$ |  | d |  | 103 Apr. | ig. |
| Cons., | Q-J 106 b. | $101^{1}{ }^{2} \mathrm{Ap}$ | $108^{14} \mathrm{M}$ |  | F \& | 1051 |  |  |
| nsol. |  | $113{ }^{24}$ June | 115 Mar. |  |  |  | $\begin{aligned} & 671_{2} \text { May } \\ & 1161_{2} \text { Junne } \end{aligned}$ |  |
|  | 100 | 106 May | $\begin{aligned} & 118 \text { Feb. } \\ & 10 \text { 1ı }_{2} \\ & \text { Feb. } \end{aligned}$ |  |  |  | 65 Apr. |  |
|  | M\& ${ }^{*}{ }^{*} 80$ | $75{ }^{12}$ May |  |  |  |  |  |  |
|  | 113 | 13 Aug. | $116{ }^{18} \mathrm{Feb}$. |  |  |  |  |  |
| Antral Paritio-Gola, 68.1 |  | 100 Jan | 1044 June |  |  |  | 111 |  |
|  |  | 119 ¢ Jan. |  | Deben. 5s, coun., 1884. 1904 |  |  |  |  |
| ortegas |  | $1181_{2}$ Jan |  | Den.., 88, coup., 1884... 1904 |  |  |  |  |
| Mortgage, 6 g ............. 1911939 |  | 1074 | 112 Ap |  |  |  | $117{ }^{3} 4$ Jan. |  |
|  | M d N 11 | 72 M | 821 |  |  | ${ }^{1083}{ }^{1}$ | 105 Jan. |  |
| R.\&A.DIv., 18tion., 4 g .1989 | $J$ \& J 10312a. | 97 | $104{ }^{1}$ |  |  |  | 1031 | 107 Aug. |
|  |  |  |  |  |  |  |  |  |
| mic. Burl. \& Q.-Con. 7 8 .1903 | $117$ | 115 Jan. | $1201_{8}$ June |  |  |  |  |  |
| benture, 58............... 1913 |  | ${ }_{9914}{ }^{\text {93 }}$ Mar. | $109.4 u$ |  |  |  |  |  |
| пn |  | 93 Feb | 9718 June |  |  |  | $108{ }^{1 / 4} \mathrm{Fe}$ |  |
| Nebraska Extension, 48.1927 |  |  | $\begin{array}{r} 94 \\ 12 \end{array}$ |  |  |  |  | 105 June |
| Han. ${ }_{\text {Hic. }}$ E E | J \& D 113 b. | 114 Ap | 115 Api | Midland of N. J., 6s, g. . 1910 |  |  | $116^{1} 8 \mathrm{Apr}$ | $1201_{2}$ July |
| , | 126 | 124 | 127 |  |  |  |  |  |
| General consol., 1st 58.. 1937 |  | $987_{8} \mathrm{~F}$ | 102 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ohic. Mil. $¢$ | 13 | Jan. | 13934 | Ohio |  | $102{ }^{1}$ |  |  |
|  | 117 | $5^{18} \mathrm{Jan}$ | $120{ }^{12}$ June | Oh |  |  |  |  |
| 1st. ' Oo, Minn. Div., 68.. 1910 |  | - | 12014 June | enera |  |  | $\dagger 8^{14} 4$ Apr. |  |
| 181,Ch, \& Pao.W. Div. $58 . .1$ |  |  |  |  |  |  |  |  |
|  |  | Ja | 115 | Ore, R.\& Nav, Co.-1st, 6s. 1909 |  | J 112 |  |  |
|  | 112 | 11012 Jan | 115 June |  |  |  |  |  |
| minal, | 103 | 96 Jan . | $103^{14}$ Jun | O |  | 118 | +1113JJan. |  |
| M1. \& Nor.-18t, con.,68. 19 | 118 | 118 Jan. | $118{ }^{5} 8 \mathrm{Fe}$ | 18t, con. 5s, g........... 1946 |  |  | 86 July | g. |
| hic. \& N. W.- | ${ }^{1431}{ }^{1}$ | Jan. |  |  |  |  |  |  |
|  | $1171_{2}$ | Jan. | $1211^{4}$ May |  |  |  | $109{ }^{1 / 4}$ | 11312 May |
| 8inking fund, | A d 0 11730 ${ }^{\text {a }}$. | 114 Jan. |  | Peo. Dec. \& Evan |  |  |  |  |
| Binking | A \& O $1133^{12 a}$ | $108{ }^{3} 4 \mathrm{Apr}$. | 113 | Evans. |  |  |  |  |
| ${ }_{\text {Sinking fund }}$ 25-year debeo | M\& N ${ }_{\text {M }}$ 11712 |  |  |  |  |  |  |  |
| Extersion, 4 | M\& N 10912 |  | 100 Apr. | ${ }_{\text {Pittisb }}$ |  |  |  |  |
| Mil. 1 |  | 131 May | 13512 Aug. | Readin |  |  |  |  |
| Ex |  |  |  | Gr |  |  |  |  |
| c.R.I. |  | $1281_{2}$ Jan. | 134 June | St. Jo. \& Gr. Isl, - 2 -3-48.. 1947 |  |  |  |  |
| , | $105{ }^{\text {²}}$ | $1017^{7} \mathrm{Jan}$. | 108 June | St. L. \&Sa |  |  |  |  |
| 30-yea | 104 ${ }^{3}$ a. |  | $104{ }^{1} 2$ Aug. | General mortgage, 6 g .. 1931 |  |  | 10818 Jan |  |
| hic. 8t. P. N | J \& D ${ }^{13} 1$ |  | 1334 |  |  | 101 |  | $1017^{7} 8 \mathrm{Aug}$. |
| ic. Ter. T | ...... $44^{778}$ | $42^{3} 8$ July | 45 | Railroad, 4 g............ 1996 |  |  |  |  |
|  |  | 98 May | 102 | , L. |  |  |  |  |
| C. O. \&I.-C0 | 133 |  | $1344{ }^{\text {Ma }}$ |  |  |  |  |  |
| General, con |  | $123^{14} \mathrm{Jan}$. | $127{ }^{3} 4 \mathrm{May}$ | t.P.M.\&M.-DaE |  |  |  | y |
| O.C\&St.L. -st.I |  | $92^{14}$ Jan. | ${ }^{9611_{3}}$ Apr. | 1stionsol, 6 |  |  |  | - |
| coria \& Eastern, 48... 1940 |  |  |  |  |  |  | . $1021_{2}$ Jan. |  |
|  |  | ${ }_{63}{ }^{151}$ Feb. | 12834 |  |  |  |  |  |
| General, |  | $49^{2} \mathrm{Feo}$ |  |  |  |  |  |  |
| env. \& Riog |  | 1095s May | 1134 Apr. | So. Paoiflo, Ari |  |  | 90 Fe |  |
| $18 t$ conso |  | 874 July | 90 June | So. Paoitio, Cal.-6 g...1905-1 |  |  | 06 M | $08 \frac{14}{4} \mathrm{July}$ |
| Dul. \& Iron | A \& O 102 | 9719 Jum | $1031_{4}$ Aug. | 1 st consol., gol |  |  | 85 Fe | 92 |
| al. 80 | J \& J ${ }^{1} 101$ | $91^{1}$ Jan. | 104 June | So. Paditlo, N. |  | 103 |  |  |
| 18 on El.III.-18t | J \& J 11 | 10478 Jan. | 11438 June | Souther |  |  | $87^{12} \mathrm{M}$ |  |
| rie-4, g, prior bonds.... 19 | J \& J 9258 | $88^{18} \mathrm{May}$ | ${ }^{951}{ }^{1} \mathrm{Fe}$ | E. Tenn. reorg. | M \& |  | 86 M | J |
| General, 3-4, g.......... 1996 |  | 62 Ma | $72^{7} 8_{8} \mathrm{Au}$ | E.T. V. \& G. -1st, 7 g.... 18 | J \& J |  | $107{ }^{14}$ Ja | 111 June |
| Erie Ry.-1st, con., 7g.. 19 |  | 13 | 144 |  |  |  |  |  |
| Ug Dook, consol., 6 g .19 | A \& 0 | 13312 Ja | 136 Mar. | Georgia Pao |  | 11914 | $107{ }^{19} \mathrm{Ja}$ | 119 Jun |
| W. \& Den. Oity |  | 53 Jan, | 68 Aug | Knoxv \& Oh |  |  | 112 Ja | June |
| al. H . \&89 | $\mathrm{M} \& \mathrm{~N}$ 911/4 | 83 May | $91{ }^{19} \mathrm{Fel}$ | Rioh. \&Dan |  |  | 1174 Ja | 12 |
|  | 100 | $90^{12}$ Jan. | $100{ }^{19} \mathrm{Au}$ | West.No.Carlst con.68,g 191 |  |  | $111{ }^{1} \mathrm{Ja}$ |  |
| ous, \& T. Cent. gen. 48, g. 192 |  | $651_{2} \mathrm{Apr}$. | $723 \pm$ Aug. | Standard Rop | F \& |  | 60 June | Jan. |
| Inois Central.-48, g. ... 195 | M \& N * $101^{2} 2 \mathrm{~b}$. | $99^{12}$ Jan. | 103 Jan. | Tenn. O. I. \& Ry-T | A |  | 79 Juı | 5r. |
| Western Lines, 18t, 48, , - 195 | 102 | $100{ }^{3} \mathrm{Feb}$, | $105{ }_{2}{ }^{\text {May }}$ | Birmingham Di | J |  |  | 89 Mar |
| Int.dGGreat Nor.-18t,68,g 1919 | M \& N 12 | 117 May | 12 | Texas \& Paoitio- | D |  |  |  |
| , | M \& | 73 Jan . | , |  | March |  | 18 Ap |  |
| wa Central. |  | 88 Apr. | 9712 Jan | Toledo Onio Oen |  | 10. | 102 Ma | 108 |
| ngs Co. E |  | 44 Feb. | 532 | Tol. St. L. \& Kan. C |  |  | $66{ }^{1 \mathrm{~g}} \mathrm{M}$ | 783June |
| clede Cr |  | $93{ }^{12}$ Jan. | $1031_{2}$ Aug. | Union Pa |  |  | $105^{3}$ J July |  |
| ke Erie | 116 | $113{ }^{1} \mathrm{~J}$ Jan | 118 June | Ext, sinking fu |  | 108 | 85 Jan. |  |
| 8ho | 109 | 10934 July | 114 June | Collateral trus |  | - +53 | 4933 Jan. | +53 Aug. |
|  |  | 119 Ja | $124{ }^{14} 4 \mathrm{Ma}$ | Col |  | 10 | 101 M |  |
|  |  | 10358 | 104 Ju | Kan. Paor--Den.Di | , | 119 | 11319 lam . | $119{ }^{3}+\mathrm{Au}$ |
| h.Val.Ter. | 110 | 106 Api | 111\% Mar | 1st conso | M \& | 90 | 67 Jan. | +92 Aug. |
| , | M \& S $1191_{2} \mathrm{~b}$. | $115^{18}$ | 120 July | U.P |  |  | $33 \quad \mathrm{Ap}$ | 4538 Aug . |
| ng |  |  | 119 May |  |  | 113 b. |  |  |
| , |  | $73^{2} \mathrm{a}$ Jan. | $88^{19} \mathrm{Mar}$ | Virginia Mid.-Gen.M., 58. 19 | M \& |  | 100 Jan. | M |
| u1s. \& Nash, - Co | 104 | $1023{ }^{\text {a }}$ Apr | $108^{18} \mathrm{Ma}$ | abash-18t, 5 g.enc...... 19 |  |  | 10138 | Jan. |
| N.O \& Moblie, 18t, 6g... 1 |  | 116 Jan |  | 2 d mortgage, 5 g .......... 1 |  |  | $3^{1} 18$ |  |
|  |  |  | 103 | Weat N, Y. \& Pa. | J \& J |  |  | $109{ }^{\text {2 }}$ June |
|  |  | Ja |  |  |  |  | 43 May |  |
|  | \& J 843\% |  |  |  |  | 08 | 10618 Jan. |  |
| us.N.A. \& CL-18t,68.1910 | J \& J ....... | 111 Jan. | $115^{12}$ 2 Jun | Wiso. Oent. Co. 1st | \& J |  | $8 \text { M0 }$ |  |

Note. - "b" indicates price bid; "a" price asked; the range is made up from actual sales only. *Latest price this week. †Trust receipts.
NEW YORK STOCK EXCHANGE PRICES-(Continned), INACTIVE BONDS-AUG. 18.

| BEUUKITLEs | B1a | Ask | seuvilities. | Bid. | A | SEOURITIES. | Bid. | A8K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Batt, |  |  | Brunswlok \& W'n-18t, g., 48.1938 |  |  |
| Railroad Bonds. |  |  | 58, gold....................- 1925 | *8 |  | Buff.R.\& Pitts.-R.\& P.18t,6s. 1921 | *1223 |  |
| (Slock Exchange Prices.) |  |  | Cons. mort., gola, 5s........ 1988 | +95 |  | Rooh. \& Pitts.-Cons.1st,6s. 1922 Clear.\& Mah.-1st,gu.,g ,5s. 1943 |  |  |
| Almbama MId. $-18 \mathrm{st,g.g} \mathrm{guar}$. 1 |  |  | B. \& O.8. W., 1st, g., 4.2 gs ... 1990 | 95 |  | Buft. \& Susqueh. -1st, $5 \mathrm{~s}, \mathrm{~g} .1913$ |  |  |
| Atoh. Topeka \& San Fra |  |  | Monon. River, 18t,g., g. $58 . .1919$ |  |  | Burl, Ced.Rap. \& No.--18t, 58.1906 | $1077_{8}$ | 9** |
| Oaleago \& 8t. Lon.-18t, |  |  |  | *973 ${ }^{\text {a }}$ |  | Consol, \% oollat. trast, 58.. 1934 | *106 |  |
| $\begin{aligned} & \text { lan. \& Dan } \\ & \text { 1, Pac. } \end{aligned}$ |  |  | Brooklyn Elevared-20,58, 1915 | 43 |  | Minn. \& St, L.-18t, $78, \mathrm{gu} .1927$ |  |  |
| Western Division income.. 1 |  |  | $\text { Seaside \& B.B. }-1 . \mathrm{st},, \mathrm{~g}, 5 \mathrm{~s}, \mathrm{g0}, 1+192$ |  |  | Cett, 5s..................... 1921 |  |  |

VEW RORE STOCE EXCHANGE PBICES.-INACTIDE BONDS-(Continued)-4UG். 13.


# finvestment sailxoad futelligente． 

## RAILROAD EARNINGS．

The following table shows the gross earnings of every STEAM railroad from whioh regular weekly or monthly returns gross earnings for the latest week or month，and the last two columns the earnings for the period from January 1 to and including such latest week or month．

The returns of the street railways are brought together sep ${ }^{-}$－uc．$y$ on a subsequent page．

| Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| adrond |  | $15,994$ | $13,781$ | $\stackrel{8}{87,099}$ | $74,979$ |
| Ala．Gt．South | 1stwk Aug | 31，11：2 | 25，4：0 | 07，751 | $30,578$ |
| Ala．Midland | May | 55，568 | 45，665 | 285，483 |  |
| Ala．N．O．Tex | Pac．Junc． 4thwkJuly |  |  |  |  |
| N Orl． N N <br> Als．\＆Vick | $\begin{aligned} & \text { 4thwkJuly } \\ & \text { thwounly } \end{aligned}$ | 40,000 17,000 | 38，000 | $\begin{aligned} & 716,117 \\ & 315,380 \end{aligned}$ |  |
| Vicks．Sh．\＆ | 4thweJuly | 19，000 | 20，000 | 290，304 | 3 |
| Allegheny Val | June | 219，886 | 197，353 | 1，151，734 | 1，151，055 |
| Ann Arbor． | 1stw | 22，762 | 22，031 | 749.255 | 691，278 |
| Ark．Midland．．． Atch．T．\＆8．Fe． | May June | 7，511 | 2，148，174 | 14，434，060 | 13，590，232 |
| Atlanta \＆Char． | May | 121，424 | 104，784 | 682，95＋ | 594，271 |
| Atlanta \＆W．P |  | 37，759 | 34745 | 264，033 | 241，017 |
| Atlan．\＆Danv． | 1stwk Aug | ，611 | 10，746 | 313，634 | 318，204 |
| Atlantic \＆Pac | May | 347，646 | 329，663 | 1，625，389 | 1，562，886 |
| Austin \＆N＇we | May | 10.914 | 18.913 | 75,211 | 9＊，434 |
| Balc．Ches，\＆A | Apri | 32，700 | $\begin{array}{r} 35,553 \\ 2.188 .298 \end{array}$ | $\begin{array}{r} 108,505 \\ 14,224,294 \end{array}$ | $112,777$ |
| Balt．\＆Ohio | July ．．．．．．． | 2，180，207 | 2,188,298 | $14,224,294$ | $\begin{array}{r} 13,60,912 \\ 3 \end{array}$ |
| Bal．\＆O．Sou＇w | 1stwk Aug | 125，041 | 117，545 | $\begin{array}{r} 3.619 .622 \\ 194.968 \end{array}$ | $\begin{array}{r} 3,577,867 \\ 169,27.2 \end{array}$ |
| Bangor \＆Aroo Bath \＆Ham＇nd | Mare | 6 |  | $\begin{array}{r} 194,968 \\ 10,181 \end{array}$ | $\begin{array}{r} 169,27.2 \\ 10,391 \end{array}$ |
| Bir．\＆Atlant | July | 594 | 1.432 | 12，013 |  |
| Bransw＇k\＆W e | May | 47，192 | 52，748 | 224，916 | 239，775 |
| Buff．Roch．dPiti | 1stwk Aug | ． 810 | 67，056 | 1，946，507 | 1，923，134 |
| Buffalo \＆susq | June | 48，867 |  | 270，009 | 7 |
| Bur．O．Rap．\＆ | 4thwkJuly | 107，464 | 106，702 | 2，163，003 | 2，428，870 |
| OanadianPacific | 1stwk Aug | 487，00 | 423，00 | 12，305，694 | 11，378，228 |
| Car．Midla | July | 5，418 | 7，493 | 29，937 | 3 |
| ent．of Georg1 | 4thwkJuly | 116，924 | 119，547 | 2，727，163 | 2，785，769 |
| Central of N．J | June | 1，026，083 | 1，041，23－ | 5，526，598 | 5，742，595 |
| Central Pacifi | May | 1，044，817 | 929，145 | 4．72＾，357 | 4，569，197 |
| Oharlest＇n\＆88 | May | 53，356 | 50，386 | 293，497 | 273，914 |
| Char．\＆W．Ca |  | 59，564 | 73，421 | 241，188 |  |
| hes．\＆Uhio | 1stwk | 240，527 | 198，290 | 6，544，425 | 6，055，006 |
| Ohic．Bur．\＆Q－$d$ | June | 3，022，133 | 2，724．578 | 16，941，848 | 15，592，118 |
| Ohic．\＆East． | 1stwk Aug | 63，022 | 74，978 | 2，252，026 |  |
| Ohic．Gt．West＇d | －stwk dug | 95，88 | 87.574 | 2，753，191 | 2，714，184 |
| hic．Ind．\＆L | lstwk Aug | 60，495 | 2，922 |  |  |
| hic．M11．\＆St．P． | 1stwk Aug | 600．472 | 550，248 | 17，062，346 | $1^{-}, 710.578$ |
| Ciic．\＆N＇thw＇n | June | 2，914，527 | 2，932，2．2 | 14，336，809 | 15，493，167 |
| Oric．\＆No．Pa | May | 68，919 | 64，342 | 349，014 | 332，570 |
| Chic．Peo．\＆8t．I | July | 53，719 | 69，241 |  |  |
| Ohic． $\mathrm{K}^{\prime} \mathrm{HI}$ I \＆P | July | 1，409，351 | 1，28 ， 557 | 8，294，989 | 8，439，348 |
| IC．St．P．M．\＆O | Jun | 635，588 | 630，405 | 3，446，866 | 3，486，933 |
| Ohio．\＆W．Mich． | 4thwkJuly | 40，863 | 44，734 |  |  |
| Ohoc．Ok，\＆Gulf | June | 60，8．16 | 62，439 | 481，941 | 493，742 |
| Oin．Ga．\＆Port | Mar | ，156 | 4，721 | 12，049 |  |
| Oin．Jack．\＆Mac． | Istwk May | 12，084 | 11，278 | 233，360 | 239，468 |
| Oin．N．O．\＆T．P． | July | 311，772 | 278，744 | 2，031，008 | 1，929，127 |
| Olev．Can，\＆So | 4thwkJuly | 14，815 | 21，088 |  |  |
| OL．Oin．Ch．\＆St．L | 4thwkJuly | 390，998 | 356，051 | 7，501，997 |  |
| Peo．\＆East＇n | May | 145，342 | 140，716 | 668，341 |  |
| OLLHr．\＆Wheel | Lstwk Aug | 17，203 |  |  |  |
| Col．Midland | July | 143.507 | 143，904 | 938，649 |  |
| Col，H．V．\＆To | July | 155，986 | 206，276 | 1，271，106 | 1，425，846 |
| Col．\＆RedMount | June | 8，989 |  |  |  |
| Ool．Sand＇y \＆H． | 3 wb | 46，964 | 49，826 | 348，874 | 342.909 |
| Oolusa \＆Lake．． | July | 2，155 | 1，791 | 10，955 |  |
| Orystal | May | 1，471 | 741 | 4，443 |  |
| Oumbl＇d Valley |  | 82，796 | 78.431 | 360.225 | 390，598 |
| Denv．\＆Rio Gr． | 1 stwk Aag | 139，800 | 142，000 | 3，993，554 | 4，215，316 |
| Des M，\＆Kan． Des．M．N． W． | 3d wk July | 2，798 | 1，890 | 80，138 | 62，035 |
| Des．M．N．\＆W． | July | 34，635 | 36，170 | 227，603 | 250，073 |
| Det．G．Rap．\＆W， Det．\＆Lima No． | 4thwkJuly | 29，366 | 32，409 | 693，4．76 |  |
| Det．\＆Lima No． | lstwk Aug | 5,961 50.449 |  |  |  |
| Duluths．S．dAt＇ | 1stwk Aug | 59．989 | 58，328 | 862，042 |  |
| ［［1ginJol．\＆Eaet． | July | 90，037 | 95，355 | 651，667 |  |
| Erie |  | 2，906，799 | 2，663，491 | 14，896，109 | 4，731，003 |
| Eureka Springs | May | 4，989 | 5，007 | 12，24，132 | ，24，493 |
| Evans．dind＇plis | 1stwk Aug | 5，970 | 6，713 | 158，906 | 173，449 |
| Evans．\＆Rioh． | 4thwkJuly | 2，911 | 5，250 | 46，690 | 66，363 |
| Evansv．\＆T．H． | 1stwk Aug | 20，850 | 22，271 | 605，246 | 645，099 |
| Fitohbur | June | 599，003 | 628，001 | 3，338，968 | 3，521，807 |
| Flint．\＆P．Marq． | 4thwkJuly | 65，114 | 62，774 | 1，535，464 | 1，542，148 |
| ${ }^{\text {Fras．Cent．WP Pen }}$ | tthwkJuly | 44.363 | 38，781 | 1，454，670 | 1，312，477 |
|  | thwkJuly | 23，35 | 19，415 | 578，270 | 498，225 |
| Ft．W．\＆Rio Gr． | 4thwkJuly | 9，097 | 5，683 | 158，991 | 164，558 |
| Gads，\＆Att．U | July | 723 | 930 | 5，103 | 8，362 |
| Georgla RR．．． | 4thwkJuly | 37，086 | 32，198 | 833，068 | 7－8，346 |
| Georga \＆Ala．． Ga．Car＇la d No． | 4thwkJuly | 20，749 | 19，412 | 574，691 | $415,522$ |
| Ga．Carla \＆No． | Jun | 57，538 | 48，369 | 436，524 | 368，804 |
| Gr．Rap．\＆Ind． | 18twk Aug | 49，403 | 80,063 39,431 | 1,109 | 505，804 |
| Cin．R．\＆Ft．W | lstwl | 7，874 | 8，029 | －229．752 | 1，1818，486 |
| TraverseCity． Mus，G．R \＆ | 1stwk Aug | 868 | 1，085 | 22，578 | 29，744 |
| Mus，G．R \＆I Tot．allimes | 1atwk Aug | 2，698 | 2，574 | 64，380 | 75，681 |
| Grand Trunk． | 18twk Aug | 51，84： | 51，119 | 1，427，829 | 1，535，586 |
| Grand Trunk． | IthwkJuly | 664.602 | 632，262 | 10，163，948 | 10，004，153 |
| Chic．\＆Gr．Tr | AthwkJuly | 78，631 | 71，330 | 1，694，339 | 1，839，571 |
| Det．Gr．H．dM． | 4thwhJuly | 25，111 | 28，194 |  | 4 |
| Cin．Sag．\＆Mae | thwnduly | 3，185 | 3，552 | 63，533 |  |
| Tol．S．C．Musk | 4tiwkJuly | 3，1 | 2，782 | 59，053 | 40，857 |
| t．P．M．\＆M |  | ，447，002 |  |  |  |
| East of Mion． | Jnly | 165，589 | 161，46 | 835，556 |  |
| MontanaCent． | July | 166，228 | 168，225 | 1，127，587 | 1，118，232 |
| Tot．sysiem． IfB＇mi＊ | July | 1，778，819 | 1，700，710 | 0，538，155 | 9，675，6－6 |
| G＇fib＇mnt\＆K．C． | Jnly | 12，801 | 9，276 | 70，643 | 2 |
| Gulf \＆Chicago Hoos．Tun．dWil． | July | 2，853 | 2，467 | 23，551 |  |
| Hoos．Tun，dWil． | June May． | 179，227 | 178,985 | 24，399 | ？ |
| Illinois Centrall |  | 179，227 | 178 | 1，148，167 | $1267$ |


|  | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1897. | 1896. | 1897. | 1896. |
|  | 3dwk June | $7,225$ |  | $4,792$ | $12,339$ |
| d． 11 |  | ， 509 |  |  |  |
| In．\＆Gt．North＇0 |  |  | 47，3 | 1，819，679 |  |
| İnteroc．（Mex．） | Wk．J＇ly 24 | 49，300 | ＋44，650 | $1,472,363$ 919813 | $1,260,007$ $1,053,920$ |
| Iron Railway | July | 2，237 | 3，716 |  |  |
| Jack．T．\＆K． |  | 23，633 | 23，714 |  | 170，227 |
| Kanawha\＆mi | 1stwk Aug | 11，821 |  |  |  |
| K．C．F．Scott ${ }^{\text {K }}$ | 4thwkJuly | 116，080 | 106，308 |  |  |
| $\widehat{\mathrm{K}} . \mathrm{C} . \mathrm{Mem} . \&$ | thwhJuly | ${ }_{24,832}$ | $26,686$ | 647，200 | 610,568 148,095 |
| Kan．City \＆O．．． | tthwkJüly |  |  | 120.508 |  |
| K．C．Pitts，\＆ G | 1stwk | 54，640 | 16，607 | 1，142，$\times 20$ | 95，032 |
| Kan．C．Sub．Be | 1 stw |  |  |  |  |
| Keokulk \＆W | 3 w |  |  |  |  |
| L．Erie All W | July | 3,543 69,686 |  | $\begin{array}{r} 37.852 \\ 1,974,479 \end{array}$ |  |
| Lehigh \＆Hud | July |  |  | 200,625 | 227，621 |
| Lehigh Val．RR． |  | 1，418 | 1，446 |  |  |
| Leh，V．Cual |  | 1，233，520 | 1，432，0 |  |  |
| Lex＇gton\＆E | ， | 18.849 | 19，655 |  |  |
| Long Asland．． | July | 507，028 | 513,666 8.148 1 | $2,145.835$ 51.168 | $\begin{array}{r} 178,913 \\ 53,215 \end{array}$ |
| Louis．Ev．\＆\＆St． | Lat wi |  | 31，646 | 825，393 |  |
| Lou．H．\＆St．I | 4thw | 15.540 | 13.9 | 256，854 |  |
| Louisv．\＆\％Nas | Lstwl | 404，310 | 342，495 | 11，9 | 26 |
| 促 |  |  |  |  |  |
| Manistique | Juy | 15.879 |  |  |  |
| Memphis\＆Chas | 2thwi | 47,390 239705 | $\begin{array}{r} 38,410 \\ 192,544 \end{array}$ |  |  |
| tMexican Cent | 1stwk | $\begin{aligned} & 239,705 \\ & 240.864 \end{aligned}$ | $\begin{aligned} & 192,544 \\ & 252,858 \end{aligned}$ | $\begin{aligned} & 7.743,464 \\ & 1.283 .129 \end{aligned}$ | $\begin{aligned} & 5.878,290 \\ & 1,186,726 \end{aligned}$ |
| Mexican Inter ！Mex．Nation | 1 stw | 105，700 | 82，539 | 3，497，121 | 2，843，190 |
| Mex．Norti |  | 48,715 | 60，949 | 271，749 |  |
| Mexican R | Wk | 70，000 | 59，50 | 2，097，992 | 1，690，574 |
| Mexican | 3d |  | 13 | ， |  |
| inneap．\＆St | $\underbrace{\substack{\text { stwh }}}_{\text {dstwl }}$ | 72，774 |  | 1，990，813 |  |
| o．Kan．© | 1 stw | 212，091 | 199， 157 | 5，949，3ن3 | 6，204，245 |
| Pac．\＆Ir | Lstw | 461，000 | 407，0 | 12，968，000 | 1 |
| Central Br | 1 stwk | 20，00 | 14，00 |  |  |
| Total | 18tw | 481，0 | 421，00 | 13，560，00 |  |
| Mobile \＆B |  |  |  |  |  |
|  |  |  |  | 2，174，799 |  |
| ont．\＆M |  |  |  |  |  |
| ash．Ch．${ }^{\text {d }}$ | July | 480，277 | 418，668 | 3，03 | 2，857，565 |
| Nevada contral． |  |  | ，019 |  | 9 |
| Y．C．\＆H． | Ju | 3，657，753 | 3，485，488 | 24，846， |  |
| Y．Ont．\＆W | 1stw | 86，812 | 86，1 |  | 2，214，545 |
| Y．Susq．\＆W |  | 182，5 | 182，009 | 1，00才 | 1，031，945 |
| rfolk \＆Wes | 1stw | 219，3 | 226，811 | 6，197，155 | 6，707，241 |
| hes＇ |  |  |  | 179.305 | $\begin{aligned} & 20,100 \\ & 68,919 \end{aligned}$ |
| Northes＇n Cent | Jun | $472,27$ | 54,082 494,563 | 3，02 |  |
| rth＇n Pad | 4thw | 641 | 508 | 9，34 | 9，622，317 |
|  |  |  |  | 17 |  |
| io River | 4th $w$ |  |  | 499，803 |  |
| io Riv |  |  |  | 358．237 |  |
| Oregon Imp． | June | 313,9 | 273，816 | 1，608，597 |  |
| Oreg．RR．\＆ | July | 425 | 377，4 | 2，401， | 3 |
| eg．Sh． |  |  |  |  |  |
| Pacitio Mail．． | June |  |  | 2 |  |
| Pennsyivania． | Juı | ，185 | 5，105，599 |  |  |
| Peorai iec．dEE | 1stwl | 19， | 17， | 517，2 | 498，983 |
| tersbu |  |  | 48，919 |  |  |
| ila．\＆ |  |  |  |  |  |
| hila．\＆R | ， | 1，6 | 1，77 | 9，42 |  |
| Coal \＆Ir． | June | 1,879 |  |  |  |
| Tot．both |  |  |  |  |  |
| hil．Wead．\＆ | une |  |  |  |  |
| Pitts．C．C．\＆ | June ．．．．．． | 756，517 | 752 | 89， |  |
| ts．Lisb．d | July |  | 3，442 | 25 | 24，050 |
| Pitte．Bes．\＆L．E． | June | 53.450 | 54，320 | 265，499 | 01，977 |
| Pittsb．${ }^{\text {d }}$ | 18 |  |  | 955，233 | 1，651，703 |
| Pitts．Cl．\＆Tol | ${ }^{\text {stamk }}$ | 16，161 | 13，641 | 486，408 | 45 |
| itts，Pa．\＆F | 1 stwl | 7，5 |  |  |  |
| Total syster | 18twk Aug |  |  | 1，635，9 | 764，190 |
| Pitt．Young． | Jun | 195， | 173. |  |  |
| Quiney |  |  |  | 171，76 |  |
| Rich．rr | 号 | 66 | 74.067 | 31239 | 8 |
| Rio Gr．Sou | 1 1stw | ${ }_{7}$ |  | 178,519 212,609 | 65，310 |
| Rio Gr＇de Wes | 1stwk Aug | 39，6 | 37，300 | 1，515，695 | 1，347，365 |
| St | 1stwk Aug |  |  |  | $\begin{aligned} & 368,476 \\ & 114,219 \end{aligned}$ |
| L．Ken＇et | May |  |  |  |  |
| St．L．\＆San Fr |  | 468，489 | 524，549 | 2，872，398 | 2，918，656 |
| St．L．Southwes | 1stwk Aug | 76，990 | 74，653 | 2，462，796． | 2，595．370 |
| st．Paul \＆D | July | 125．554 | 132，130 | 761 |  |
| San Ant．\＆A．P | May | 14 | 127 | 1 |  |
| San Fran． 8 |  |  | 73 | 422 |  |
| Sav．Fla．di |  | 278，2 | 288，133 |  |  |
| Seabrd Air Li | Apri | 303， | 270,8 |  |  |
| Sher．shrev．dso Sil．Sprs．O．\＆ G | May | － 52,8 | 24，5 | $\begin{array}{r} 141368 \\ 86,925 \end{array}$ | 215 |
| silverton |  |  |  |  |  |
| So．Havend So．Paotilc |  |  | 2，657 |  | \％ |
| Gal．Har．\＆S．A | May | 337 |  | 1，810 | 2，045，534 |
| Moursan，west |  |  |  | 2，106，867 |  |
| N．Y．T．\＆Mex | May | 23341 | 16，945 | 2，116，751 | 1，81，031 |
| Tex．\＆N．O | May | 118 | 97. | 634 | 5 |
| Ath．Prop＇t | May | 944，566 | 895，159 | ．12 | 5，088，895 |
| Pacifi | Ma |  |  | 2，220．807 | 4 |
| So．Pao．of Cal． | May | ， | ， 5 | 8，768，937 |  |
| so．P |  | 212，838 | 180, | 1，062 |  |
| Pao．orN．M |  | 126，870 | 96，743 | 576，0 | 501，671 |
| orthern Ry． | May | 172.7 | 161，861 | 787，7 | 787，415 |
| Southern Ry | 18tw | 341， | 307， |  | 10，559，739 |
| 8pok． | Jun | 57 |  | 316 |  |
| ummit Bra |  |  | 4，106 |  | 5 |
| Lyk．Val．Co |  |  | 66 |  |  |
| Tot＇l both |  | 133，368 | 146，163 | 661，511 | 75，442 |
| exas Centr | tthwkJuiy | 4，203 | 5， 1 | 121 | 6，3 |
| Texas \＆Paotic |  | 104，8 | 94，546 | 3，614 | 3，351，347 |
| Tex．S．i．d N．W． | May |  |  | 0 |  |
| We |  |  |  |  |  |
| Tol．st．L．\＆K．C | 1stwk Aug | 51，903 | 41，654 | 1，261，759 | 1，200，377 |
| Union P． F |  | 259，188 | 1，128，094 | 6，723， | 6，161，069 |


| ROADs. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or Mo | 1897. | 1896. | 1897. | 1896. |
| Un.Pac-(Oon.) |  | \$ | \$ | \$ | \$ |
| $\begin{aligned} & \text { Ach.Col.\& P. } \\ & \text { Aoh.J.C. } \end{aligned}$ | June | 32,146 | 25,217 | 209,799 | 145,642 |
| Cent. Brancha | 1stwl Aug | 20,000 | 14,000 | 592,000 | 414,324 |
| Cen. Br.sLJdL | June | 70,861 | 57,443 | 8,48,690 |  |
| Un.P.Den. ${ }^{\text {Gr }}$ | June ${ }^{\text {the }}$ Will | 1,455,847 | 1,296, 54.574 | 8,001,492 | 7,130,585 |
| Wabash... | 1stwk Aug | 247,6.7 | 243.974 | 6,603,8~0 | 7,118,733 |
| Wacod Nort | May | 14,451 | 13,850 | 85,383 | 91,290 |
| W.Jersey \& Sea'e | Jame | 225,285 | 246,142 | 1,027,128 | 1,069,192 |
| W.V.Cen \&Pitte | May | 98,247 | 98,155 | 455,272 | 472,875 |
| West Va.de Pitts. | May | 33,824 | 36.888 | 151,766 | 156,750 |
| Western of Ala. | June | 43,484 | 39,710 | 300,653 | 257,247 |
| West, V.Y. \& Pa. | ithw karuly | 91,400 | 91,900 | 1.541,436 | 1,641,492 |
| Wheel d L. Erie | !stwk Aug | 15,307 | 22,914 | $5 \times 2.510$ | 811,*28 |
| Wil. Col \& Aug | March | 56,180 | 52,869 | 186,696 | 186, 184 |
| Wisconsin Cant. | 1 stwk | 93,624 | 10,82 | 2,463.344 | 2,550,354 |
| WMightsv.dTen. | June | 5,826 | 5,04* | 38,935 |  |
| rk Southern. | Jane. | 5,231 | 3,529 | 31,05 | 30,375 |

*Tgures given do notinelude Oregon Ry. \& Nav., Un. Pra. Denver \& Gult, Denver Leadville \& Gunnison, Montana Uniou and Leavenworth lopeka \& southvestern. $a$ Tnese tigures include results on leaseullues. can eurrency. EIncluds only half of lines in which Union Pacific has a half interest.
$d$ Includesoperations of the Chic. Burlington \& Northern in both years.

Includes St. Louis Alton \& Terre Haute for all perfoas; beginning With July, Chesapeake Ohlo \& Southwestern is also inciuded, but for thls year only.

Latest Gros4 Earaings by Weeks -The latest we kly earnings in the foregoing are separately summel ap as follows:
For the firsi wreek of Auguss our preliminary statemint covers 49 riads, and shows 10.09 per cent increase in the aggregate over the same week last year.

| 1 st week of August. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabams Gt. Southern. <br> Ann Arbor | $\begin{aligned} & 8 \\ & 31,112 \\ & 22,762 \end{aligned}$ | $\begin{gathered} 8,470 \\ 25,470 \\ 22.031 \end{gathered}$ | $, 648$ | \$...... |
| Atlantic \& Danvi | 9.611 | 10,716 |  | 1,135 |
|  | 128,041 | 117,545 67,056 | 10,496 |  |
| Canadian P | 487,000 | 423,000 | 6i,0u0 |  |
| Chesapeake \& Ohlo | 240,527 | 198,240 | 42,237 |  |
| Ohymavo \& East, Milino | 63,022 | 74,97- |  | 956 |
| Chie Great Weatern | 93,882 | 87,574 |  |  |
| Chlo. Indinnap of Loulis | 60,495 | 82,922 |  |  |
| Chicago Milw. \&8t, Paul Clev Loraln \& Wheel'g. | $\begin{gathered} 600,472 \\ 17,2 \pi x \end{gathered}$ | $\begin{gathered} 550,243 \\ 28.525 \end{gathered}$ | 50,224 |  |
| Denver co Rto Grande | 139,700 | 142,000 |  |  |
| Evansy. \& Ladlanapa | 5,970 | 6,713 |  |  |
| Evankv \& Tarre Ham | 20.8 | 22,271 |  | ,421 |
| Grand Raplds e Indlana | $40,4.3$ | 39,481 | 972 |  |
| Cin Rtea \& FI. Worth. Thaverea ciry. | 7.874 | 8,29 1,095 |  | 217 |
| Muek Go Rap it Ind.. | 2,6.8 | 2,574 |  |  |
| ateruational \& Gt. No. | 51,449 | 47,326 | 4,123 |  |
| Lowa Contral. | 34.194 | 29,53 | 4,65 |  |
| Kanawina de oflobigan... | 11,821 | 8.470 | 3,3-1 |  |
|  | 54,650 | 16 647 | 3*,03 |  |
| Ran, Oity Bab Belts...... | 12.68 | 7.976 |  |  |
| Lake Eris is Weatern. <br> Loatay. Eransw, \& 8t, L | $69,684$ $20,785$ | 62,092 | 7,5E4 |  |
| Loulaville \& Nashy | 404,310 | 3.2 . |  |  |
| Mexican Central. | 239,70 | 192,544 | 47,161 |  |
| Mexican Nuthonal | 105,70 | 84,539 | 23,161 |  |
| Minueapolis \& st. Lou | 3,86 | 34,970 |  |  |
| Mind. St. F. \& Ste. B | 72.774 | 62,548 | 10,226 |  |
| Mo Sanmas of 5 -za | 212,09 | 199.957 | 12.1 |  |
| Mo. Pacitio \& Ir im | 461,000 | 407,000 | 54,000 |  |
| N. Central Branch | $\begin{aligned} & 20.000 \\ & 86.812 \end{aligned}$ | $\begin{aligned} & 14.040 \\ & 86.115 \end{aligned}$ | ,100 |  |
| orfoly \& Weatern.. | 219,356 | 226,811 |  | 455 |
| Peoria Dee. a Evane | 19,352 | 17,283 | 2,00 |  |
| Pittahire. Watara. | 53,454 | 540.1 |  |  |
| Rio Grande southern | ,293 | 8,090 |  |  |
| 10 Granat Weat | 39,60 | 37,360 | 2,300 |  |
| Joseph $\&$ Gd. Islan | 22 | 21,80 | 400 |  |
| Le Lodis 8outhweater | 7699 | 74,60 | 2,33 |  |
| outhern F | 104, | 307,67 94.5 |  |  |
| Toledo of Olio Centra | 21,70 |  |  | 75 |
| Tol. 8t. L. \& Kan | 51.90 | 44,654 |  |  |
| ash. |  | 243 | 3,6 |  |
| Whenling \& Lake E | 15,307 | 22.914 |  |  |
| Wisconsta | 93,624 | 101,382 |  |  |
| Total (49 | 268 | 4,7 |  | 6,01 |
| $t$ focrease |  |  | 492,478 |  |
| For the fourth week of July our final statement covers 84 roads, and shows 10.64 per cent increase in the aggregate over the same week last year. |  |  |  |  |
|  |  |  |  |  |
| 4th weck of | 18 | 189 | reas | areas |
|  | $\stackrel{8}{8,846,8}$ | $6,635,1$ | $\begin{gathered} 8 \\ 763,738 \end{gathered}$ | 多,033 |
|  |  |  |  |  |
| New Ore \& No. East. <br> Ala, \& Vicksburg. <br> Vicks. 8is. \& Pao | $\begin{aligned} & 40,000 \\ & 17,000 \end{aligned}$ | $\begin{aligned} & 38,000 \\ & 18,000 \end{aligned}$ | 2,000 |  |
|  | 19,000 | 20,004 |  | 1,000 |
| Buri. Ced. Rav, cicorth. | 107,964 | 106, 02 | 1,262 |  |
| Oulcaro et West Michigat Clev. Canton \& Bouti'n.. | 40,863 14.815 | 44.73: |  | $\begin{aligned} & 3,871 \\ & 6,273 \end{aligned}$ |
| Clev. Oin. Ohle, a 8t. L. Det. Gd. Rapids \& Weat. | 390,998 | 350,051 | 34,947 |  |
|  | 29,366 | 32,409 |  | 3 |
| Det. Gd. Rapids o West. Dulath Ao. Bhore o Ati. | 59,989 | 54,328 |  |  |
| PMint \& Pere Marauetre. | 65,114 | 62,774 | 2,340 |  |
| Flas Cent \& Penlusular. | 44,363 | 38,781 | 5,582 |  |
|  | 23,359 | 19,415 | 3,944 |  |
| Ft. Worth a Rlo Grande. | 9,087 | 5,68 | 3,404 |  |
|  | 37.086 | 32, 198 | 4,888 |  |
|  | 60,079 | 55, |  |  |
| Olnctanall R. \& Ft. W. Traverse Clity............. | 11,217 | 10,381 | 866 |  |
|  | 1,154 3.416 | 1,465 | 256 |  |


| 4 th week of Jul3 | 1897. | 1896. | Increas | Deorease. |
| :---: | :---: | :---: | :---: | :---: |
| Grand Trunk of Canads | $664,602$ | $632,268$ | $\overline{8}$ | \$ |
| Ohicago \& Gr'd Trank. | 78,631 | 71,330 | 7,301 |  |
| Det. Gr. Hav. \& Milw.: | 25,111 3,185 | 28,194 3,552 |  | 3, 883 |
| Tol. 8ag \& Musk.. | 3,150 | 2,782 | 368 |  |
| Interoceanic (Mex.) | 49.300 | 44,650 | 4.650 |  |
| Kan. City Ft. 8, \& Mem. | 116,080 | 106,308 | 9.772 |  |
| Loulsville Hend. \& St. L. | 15,510 | 13,925 |  | ,855 |
| Memphls \& Charleston. | 47,390 | 38,410 | 8,980 |  |
| Mexican Rallway | 70,000 | 59,500 | 10,50 |  |
| Minn. St. P. \& S. Ste. M | 10,759 | 98,031 |  |  |
| Narfoll \& Western...... | 214,983 | 199, $\times 67$ | 15,116 |  |
| Northern Pacifle. | 641,952 | 508,005 | 133,947 |  |
| Rlo ctrande Wi starn | 106,100 | 78,200 | 27,900 |  |
| Sherman shreve. \& so. | 5,841 | 5,358 | 483 |  |
| Texas Central | 4,203 | 5,171 |  |  |
| oledo Peoria \& West'n n. Pao. Den. \& Galf. | 20,250 | 21, ${ }^{\text {a }}$, 6 |  | 386 |
| Western N. Y. \& Penn. | 66,541 91,400 | 74 | 11,96, |  |
|  |  |  |  |  |
|  | 10,676,616 | 9,649,975 | 31 | 81,690 |
| Tet increase 110.64 d . |  |  | 1,026,641 |  |

Net Earniugs Monthly to Latest Dates. - The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from whion monthly returns can be obtained, is given once a morth in these columns, and the latest statemeut of this kind will be found in the Chroniole of July 17, 1897. The next will appear in the issue of August 21, 1897.

$$
\begin{array}{cc}
\text { Gross Earnings. } \\
1897 . & 1896 . \\
1897 . & \text { Net Earnings. } \\
\hline
\end{array}
$$

## Roads. Bost. Rev. B. \& Lynn- <br> $$
\begin{aligned} & \text { st. Rev. B. \& Lynn- } \\ & \text { Apr, i to Jane } 30 \ldots . . \\ & \text { Jaar, i to June } 30 . . . \end{aligned}
$$

$$
\begin{aligned}
& \text { Jan. } 1 \text { to June } 30 \ldots . . \\
& \text { Burl. Ced. R, \&No.a. June }
\end{aligned}
$$

$$
\begin{array}{rrrrrr}
\text { Burl. Ced. R. \&No.a.June } & 340,417 & 351,857 & 88,536 & 87,118 \\
\text { Jan. 1 to /uue } 30 . \ldots . & 1,846,883 & 2,112,689 & 588,347 & 664,198 \\
\text { Ohle. \& West Mich..June } & 135,760 & 127,982 & 17,361 & 12,305
\end{array}
$$

$$
\begin{array}{crrrr}
\text { Ohle. \& West Mich. June } & 135,760 & 127,982 & 17,361 & 12,305 \\
\text { Jan. } 1 \text { to Jute } 30 . . . . & 753,509 & 734.918 & 1341914 & 10107
\end{array}
$$

$$
\begin{array}{rrrr}
\text { Jau. L to June 30.... } & 753,509 & 734,918 & 134.914 \\
\text { Det. Gd. Rap, \& W.a.June } & 103,176 & 94,939 & 42,068
\end{array}
$$

$$
\begin{aligned}
& \text { t. Gd. Rap. \& W.a.June } \\
& \text { Jan. I to Juac so.... }
\end{aligned}
$$

Detrolt \& Mack'o.a. June
Jan. 1 to June 30 Jan, 1 to Juqe $30 \ldots . .$.
July 1 to June $3 u_{\text {..... }}$ Ed, EI. III. Co., Bkign.July Jan. 1 to Jaly $31 . . .$. Edison El, II. Co, N. Y.Jaly
Jan. 1 to Jaly $31 . . .$. Ediaou EL.II.Co.8t. L. July Jan. It to July 31...... Fitehburg. b$\begin{array}{llll}\text { A yr. ito June } 30 \ldots . . & 1,773,463 & 1,815,787 \\ \text { Jan. } 1 \text { to June } 30 \ldots . . & 3,338,908 & 3,521,507\end{array}$

O oorglas \& Alsu a.2. June -76,132 $\begin{array}{lrrr}\text { Jan. } 1 \text { to Jane } 30 \ldots \ldots & 496,641 & 343,230 \\ \text { July } 1 \text { to June } 30 \ldots . . & 1,041,834 & 623,048\end{array}$
Minois Contrat.a...June 1,714,284 1,690,115Jan. 1 to June $30 \ldots 10,658,94910,374,48$
Jalg t to June 30
$22,110,95724,002,842$
Lake Erie \& West. b. June $293,179 \quad 290,978$Mexican Telephone.June $10,656 \quad \$ 10,066$Mar, 1 t. June 30 ....
N. Y. Chic, \& \&t i b-
 N Y.Ont. \& West.a June 349,672 363,377 July to June $30 \cdots 1,7,7,6971,782,1,8$ Norfolk \& Weat'n a.June
Jan. 1 to Jane $30 . . . .5,120,101$

$5,604,243$ $\begin{array}{lllll}\text { Jan. } 1 \text { to Jane } 30 \ldots . & 5,120,101 & 5,604,243 & 1 \\ \text { Oot. } 1 \text { to Jane } 30 \ldots & 7,910,075 & 8,469,193 & 2,\end{array}$ | Ohto River, b........June | 75,867 | 85,780 |
| :--- | ---: | ---: | ---: |
|  |  |  | $\begin{array}{rrrrr}\text { Oregon RR. \& Nav, June } & 417,222 & 371,113 & 166,433 & 125,768 \\ \text { Jan. } 1 \text { to June } 30 & \ldots, 976,437 & 1,930,160 & 643,548 & \end{array}$


Oregon Short Lioe b. Juae 586,479 498,305 $\begin{array}{llll}\mathrm{Jan} . ~ \\ 1 \text { to Jume } 30 \ldots & 2,706,005 & 2,55,6,632 \\ \text { Mar. } 16 \text { to June } 30 \ldots & 1,720,747 & 1,610,367\end{array}$
$\begin{array}{lr}\text { Peoria Dec. de Ev...Apr. } \\ \text { Jan. } 1 \text { to Apr, } 30 \text { 61,497 } & 64,093\end{array}$ Phlla. \& Erie …..b.Jwe $373,555 \quad 369,198$ $\begin{array}{crr}\text { Tol. Peoria \& West.b.July } & 69,804 & 76,913 \\ \text { Jan. I to July } 31 \ldots . . & 490,493 & 555,924\end{array}$ Ulister \&

| Ape. 1 to rune $30 \ldots$. | 101,808 | 98,522 | 27,751 | 22,967 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to June $30 \ldots$. | 168,535 | 172,167 | 39,579 | 29,310 |


| Union Pacifio- |
| :---: |
| Union Pac. Ry.b.June |
| Jan. 1 to Jine $30.259,188$ |
| $6,723,255$ |
| $6,161,069$ | $\begin{array}{lll}\text { Jan. } 1 \text { to June } 30 . . & 6,723,155 & 6,161,069 \\ \text { Cent. Braneh .b.June } & 39,718 & 32,226\end{array}$


$\qquad$ 408,978 |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Jan, 1 to Junes $0 .$. | 288,831 | 193,681 | 115,514 | 18,950 |
| 131 |  |  |  |  | Ateh. O.\& Pac.

At.Jew.O. bW.June 32,146
25,217
def.2,295 def.5,001 $\begin{array}{rrrrr}\text { Jan. } 1 \text { to June } 30 & 209,799 & 145,642 & 15,776 & \text { def.24,539 } \\ \text { Grand total }\end{array}$ $\begin{array}{rrrrrr}\text { Grand total....... b..June } & 1,455,847 & 1,296,264 & 456,818 & 423,105 \\ \text { Jan. } 1 \text { to June } 3 \cup . . & 8,001,492 & 7,130,585 & 2,6 u \$, 227 & 2,226,532\end{array}$ $\begin{array}{llrrrr}\text { Un. P, D. \&Guir b. Juae } & 270,594 & 264,842 & 31,969 & 43,383 \\ \text { Jan. I to June } 30 & 1,584,201 & 1,462,282 & 403,379 & 248,308\end{array}$ Western Gas Co.-
Wastern Gas Co.- H Milwaukee Gas-L.Co.July $\qquad$ Jan 1 to July 31

Net earnlugs here given are after deduating ta res.
b Net earnings here given are beroce deduothat taxes.
§ Includes an exoeptional amonnt of miscellaneous income reobived
Interest Charges and Surplus, -The following roads, in addition to their gross and net earnings given in the foreor defioit above or below those charges.

| Roads． | $\begin{array}{cccc}- \text { Int．，rentals，etc．} & - \text { Bal．of Net Earn＇s．－} \\ 1897 . & 1896 . & 1897 . & 1896 . \\ \$ & \$ 3 & \$ & \$ 8\end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ohic．\＆W．Mish．．．June | 34，409 | $34,09!$ def．17，048 del 21，789 203，204＊def．71，363＊d£，101，063 |  |  |
| Jan． 1 to June 30．．． | 207，095 |  |  |  |
| Det．Gd．Rap．\＆West，－ Jan． 1 to June 30．．． | 121，134 | 120，340 | 118，683 | 9f．34，166 |
| L．Erle \＆West＇o．．Juae | 60，228 | 57.594 | 51，618 | 62，339 |
| Jan． 1 to June 30. | 359，044 | 347，19 | 278，852 | 371，358 |
| Tol．Peorla \＆West．July | 22，373 | 21，973 | def．8，741 | def．د．，297 |

－Atter allowing for other income regeiver．
＋After allowing for interest received，amounting to $\$ 2,352$ ．
＋Atter allowing fur ioterest paid，amounting to $\$ 468$ ．

## SLREET RALLWAYS AND TRACYUV V COMPA VIES

The following table shows the gro s earnings for the latest period of all sTREET railways from which we are able to ob－ tain weekly or monthly returns．The arrangement of the table is the same as thar for the steam roads－that is，the first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month．

STREET RAILWAYS AND TRAOTION COMPANIES．

| Gross Exraings． | Latest Gross Earnings． |  |  | Jan． 1 lo Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| Akron Bedr＇a \＆Clev． |  | $9,354$ | $\begin{aligned} & \$ \\ & 9,258 \end{aligned}$ | $\begin{gathered} \text { 䨗 } \\ 42,251 \end{gathered}$ | $88$ |
| Amsterdam 8t．Ry． | May | 4，2 9 | 4，385 | 18，268 | 18，860 |
| Andersud El．St．Ry | May | 4，362 |  | 21，189 |  |
| Atlanta Railway | Jan | 8，896 | 8，749 | 40，999 |  |
| Baltimoze Traction | June | 123，820 | 121，399 | 610.322 | 593.894 |
| Buth St Ry．（Maine）． | June | 1，704 | 1，981 | 8，717 | 9，241 |
| Bas Cities Consol．．． | June | 6，554 | 8,696 |  |  |
| Binghamton St．Ry． | June | 12，776 | $12,987$ |  |  |
| Bridgeport Traction． | July | 31，741 | $35,711$ | 179.290 | $185,299$ |
| Brockton Con，St，Ry． | June | 29，872 | $29,836$ | $151,283$ | $142,066$ |
| Br＇kiyn Rap．Tr．Co．－ |  |  |  |  |  |
| Br＇klyu Qu＇ns \＆Sub． | July | 68，231 | 69，253 | 422，900 | 411,053 |
| Total for system． | July | 489，522 | 502，443 | 3，070，644 | ，042，513 |
| Buffalo Railway．．． | June |  |  | 638，254 | 680，509 |
| Chester Traotion（ Pa ） | Maro | 13.519 | 13，73 | 38，340 | $3 \% .683$ |
| Oity Elee．（Rome，Ga．） | June | 2.541 | 1，906 | 10，843 | 9，883 |
| Cleveland Electric | Jane | 139，616 | 140，577 | 779，696 | 795，509 |
| Cleve．Painsw \＆E． | June ．．．．．．． | 8，093 |  | $\begin{array}{r} 3-218 \\ 317620 \end{array}$ |  |
| Columhus St Ry．（O．） | 1stwk Aug | 11,979 34,442 | 12,756 34,786 | 347,639 152,744 | $\begin{aligned} & 384,277 \\ & 158 \end{aligned}$ |
| Danv，Gas El．Light \＆ Street Ry |  | 8，206 | 7，736 | 31 |  |
| Deuver Con．Tramw． | June | 62，854 | 64，678 | 339，417 | 319，508 |
| Detroit Citi＇ns＇st．Ry． | 1stwk Aug | 22，971 | 24，588 | 640，10） | 611,148 |
| Detroit Elec．Ry | July | 34，467 | 38，140 | 234，36 $\pm$ | 250，246 |
| Dulath St．Ry． | May | 15，832 | 19，651 | 74，322 | 85，358 |
| Erie Elee Motor Co | Jun | 12．737 | 13，694 | 63，288 | 71，460 |
| Galveston City Ky． | Ma | 14，559 | 13，528 | 44，175 | 39，815 |
| Herkimer Mohawl II－ ion de E＂hfort El．Ry． | Ju |  | 3，509 | 20，392 |  |
| Hoosick Rv． | June | 671 | 835 | 3，360 | 4，011 |
| Houston Elec，st，Ry． <br> Interstate Consol．of <br> North Attleboro．．．． | June | 17，347 | 17，838 | 92，595 | 95，403 |
|  | June | 10，649 | 10，891 | 57，913 | 56，355 |
| Kiogston City Ry． | Jun | 4，578 | 4，934 | 24，664 | 25，125 |
| Leligh Tractiou | Ju | 8，512 | 9，453 | 48，936 | 57，433 |
| Lourion 8t，Ry．（Cai | J | 9，966 | 8，865 | 43，920 | 38，782 |
| Lowell Law．\＆Hav | June | 41，504 | 39，323 | 192，870 | 186，362 |
| Metrop．（Kansas City） | 1stwk Aug | 36，098 | 37，230 | 1，054，578 | 1，050，149 |
| Metro．W．Side（Chio．） | June | 66，485 |  |  |  |
| Montgomery St，Ry | June | 5，466 | 5，215 | 27，048 | 26，512 |
| Montreal Street Ry | July | 129，24． | 118,372 | 768，323 | 721，109． |
| Nassau Elea，（B＇klyn） | July | 217，779 | 203，279 | 1，059，389 | 745，464 |
| New England St．－ Winchester Ave Plyw＇tle \＆Kingston Total． |  | 8，342 | 7，976 | 34，363 | 36，385 |
|  | March | 14，895 |  |  |  |
|  | March | 2，142 | 2，052 | 6，040 | 6，096 |
|  | Maroh | 17，037 | 16，450 | 48，116 | 48，777 |
| New London St．Ry．－ |  | 5，336 | 5，129 | 19，985 | 20，494 |
| New Orleans Traction | July | 102，253 | 114，245 | 756，820 | 795，975 |
| North Shore Traction | 1 July | 157，201 | 172，100 | 786，174 | 808，378 |
| Ogdensburg | June | 1，658 | 2，367 | 7，366 | 8.019 |
| Paterson Ry | June | 30，804 | 27，951 | 153，256 | 155，739 |
| Pittsb，Ft．Sub，El．Ry． | June | 3，212 | 1，298 | 16，842 | 8，052 |
| Po＇keedsie \＆Wapp．F． | May | 7，781 | 8，454 | 29，823 | 31，011 |
| Roxb＇h Ch．H．\＆Nor＇n | June | 7，424 | 9，114 | 34，111 | 31，075 |
| Schuylkill Traction．． | May | 7.113 | 8，856 | 34，744 | 38，525 |
| Schuslkill Val．Trae． | Ma， | 5，096 | 5，250 | 20，235 |  |
| Scranton \＆Carbondte | April | 2，852 |  |  |  |
| Scranton \＆Pittston． | April | 4，662 |  | 18，381 |  |
| Soranton Railway． | June | 28，487 | 29，275 | 162，845 | 161，778 |
| Second Ave．（Pittob．） | May | 85，434 | 89， 773 | ＊ 294,550 | 297，224 |
| 8yracuse E＇st－Sidery． | June | 2，740 | 3，487 | 15，795 | 18，374 |
| Syracuse Rap．Tr．Ry． | June | 34，939 | 36，455 | 202，464 | 212，007 |
| Third Avenue（N．Y．）． | May | 12，683 | 13，777 | 58，424 | 60，951 |
|  | June |  |  | 1，256，493 | 1，292，916 |
| Toronto Ry．．．．${ }^{\text {Twin City Rap．Tran }}$ | July． | 105，38 | 86，560 | $577,038$ | 551，177 |
| Twin City Rap．Tran． | June June | 159，460 | 170，470 | 920，599 | $960.16 \frac{1}{7}$ |
| Union（N．Bedford）． | June | 18，739 | 20，391 | 101.535 | 102，767 |
| United Tract．（Prov．） | June | 146，943 | 150，307 | 80 $0^{6663}$ | 827，824 |
| Unit，Trac．（Reading） | June | 20,006 5,309 | 18，054 | －85，740 | 87，752 |
| Waterbury Traction． | July | 23，949 | 21，699 |  | 24,807 136,501 |
| Wheeling Railwry． | May | 13，610 | 16，180 | 142，641 | 136，501 |
| Wilkesb．de Wr．Valley | Jux | $39,0 \pm 3$ | 43，101 | 227，710 |  |

Street Railway Net Earnings．－The following table gives the returos of Street rail way gross and netearnings received this week．In reporting these net earnings for the street rail ways，we adopt the same plan as that for the steam roads－ that is，we print each week all the returns received that week，but once a month（on the third or the fourth Saturday） we bring together all the roads furnishing returns，and the latest statement of this kind will be found in the Chronicle of July 17，1897．The next will appear in the issue of August 21， 1897.


Anaan reports．The followiog is an index to all annual reports of steam railroads，sixeet rail ofars aud miscellaneous companies which have been published sivee the last edivions of the Investors＇and Street Railway Supplementh．

This index does not include reports in to－day＇s CHRONICLE， Rallroads an miscel．Co．＇s．Railroads and Miscel．Co＇s（Oon ） | Boston \＆Albany（advance）．．．．．．．． 193 | RT．Equip．of Minnesota．．．．．．．．．． 190 |
| :---: | :---: | :---: | :---: |
| Rio Grande Sourhern |  |

 Mexican International．．．．．．．．．i49， 156
Mobile \＆Ohio（advance）．．．．．．． 232

## Chicago \＆North Westarn Railway．

（Report for the yeur ending May 31，1837）
The r smarks of President Hugaiss vill os fouad on subsョ－ queat pazes．

The emparative tables for four years，comjiled for the CHRONICLE，are as follows，including siace Sept． 1 ， 1894 ，the Mil．L．S．\＆West

| Miles op．May 31 Operations | $\begin{gathered} \text { OPERATIO: } \\ 1890-97 . \\ 5,031 \end{gathered}$ | $\begin{gathered} S \text { AND FISCAL } \\ 1895-96 . \\ 5,031 \end{gathered}$ | $\begin{gathered} \text { SULTS. } \\ 1394-93 . \\ 5,031 \end{gathered}$ | $\begin{gathered} 1393-94 . \\ 5,031 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengers oar－ ried | ．13，821，065 | 15，241，910 | 15，117，298 | 17，182，40） |
| Passenger mile． a．ge | 341，103，833 | 364，600，670 | $340,377,973$ | 4－1，140，833 |
| Rateparpassea－ ger per mile | 2：04 ots． | $2 \cdot 05$ cts | 2.07 cts ． | $\cdot 95$ cts． |
| Freight（bons） moved＊． | 15，225，138 | 17，032，389 | 13，822，906 | 12，919，382 |
| Freight（tons） mileage ${ }^{*}$ ．．．．． 2 | 1，027，285 | 12，305，433 | 1713，655，9 | 3，355，696 |
| Rate ver ton per mile＊ Earnings－ | $0.99 \text { cts. }$ | $103 \mathrm{cts} .$ | $1 \cdot 14 \text { ots. }$ |  |
| Passengec． | 6，963，578 | 7，408，827 | 7，044，691 | 9，226，167 |
| Freight． | 22，2 16，612 | 24，354，622 | 19，4ゝ4，415 | 21，284，929 |
| Mail，exp＇ss，do． | 1，777，0ذ3 | 1，725．312 | 1.979 .268 | 1．474，780 |
| Tot．earus Expenses－ | 30，977，213 | 33，488，761 | 28，108，374 | 1，986，187 |
| Main of way，\＆c | 4，143．017 | 4，014，144 | 3，278，722 |  |
| Maiut，of equip． | 8，033，188 | 4，104，969 | 2，414， 170 | 9，367，628 |
| Coud＇n tr＇nsp＇in | 11，001，471 | 11，596，954 | 11，165，137 |  |
| General， Taxes． | $\begin{array}{r} 699,413 \\ 1,061,732 \end{array}$ | $\begin{array}{r} 657,336 \\ 075,569 \end{array}$ | 645.58 | 2 |
| Total． | 19，938，821 | 21，418，971 | 18，511，728 | $20,9,7,930$ |
| Net earniags． | 11，038，422 | 12，039，790 | 9，596，616 | 11，078，252 |
| P．cex．to earu． | $64 \cdot 37$ | $64 \cdot 03$ | $65 \cdot 86$ | $65 \cdot 37$ |


| Receipts－ Net earnings．． Investm＇ts，dc． | $\begin{array}{r} 1896-97 . \\ 11,038,422 \\ 964,310 \\ \hline \end{array}$ | $\begin{array}{r} 1895-96 . \\ 8 \\ 12,039,790 \\ 671,633 \\ \hline \end{array}$ | $\begin{gathered} 1894-95 . \\ \$ 9,596,646 \\ 652,274 \\ \hline \end{gathered}$ | $\begin{array}{r} 1893-94 . \\ 11,078,252 \\ 431,673 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 12，002，732 | 12，711，428 | 10，248，920 | 11，509，925 |
| Inter on dedet． | 7，115，701 | 7，122．356 | 7，071，135 | 6，375，232 |
| Dividends． | 3，518，650 | 3，517，057 | 3，125，546 | 3，906，594 |
| on common | 5 p．c． | 5 p．e． | 4 p． 6. | p． |
| Rate of divid＇na on preferred． Sinking fand．．． | $\begin{aligned} & 7 \mathrm{p}, \mathrm{e}^{2} \\ & 196,413 \end{aligned}$ | $\begin{gathered} 7 \mathrm{p} \cdot \mathrm{e}_{-} \\ 220,990 \end{gathered}$ | $\begin{aligned} & 7 \text { p. o. } \\ & 325 ; 830 \end{aligned}$ | $\begin{aligned} & 7 \mathrm{p} . \mathrm{o} . \\ & 327.150 \end{aligned}$ |
| Total disb＇ts． | 764 | 10 | 0，022，511 | 11，108，976 |
| Balanco | 85．1，171，968 | 85．1，951，025 | df． 273,591 | 85．400，949 |

general balikoe shebt may 31.

Road and equipm't. 171
B'ds and st'ks and
B'ds and sveas and
lid gr. invest..... Bills and accounts
Materiala, fuel, \&o.. Trastees of sinking fuad.

## Total.

Liabitities. Stock, common... Stock, proferred.....
Stocka of propriet'ry soads. deo........ Bonded det..........
Bosds on hand from pur.ofM.L. $\mathrm{eW}, \mathrm{R}^{\prime}$ y Dividend deelared, sink'g f ds paid and Securities for capie? stook issued. Securities retifod Current ineome. rolls, bels, payUneoll e eted ooupueto roadsin Io.... Consollatarncosico Aceraed and aceraMing laterest....... Miscellaneous Land income ao'ot.

$\begin{array}{llll}36,941,245 & 36,767,505 & 37,619,716 & 38,696,746\end{array}$ $\begin{array}{llll}1,739,317 & 1,777,148 & 1,431,649 & 1,700,008\end{array}$ | $2,165,974$ | $2,164,195$ | $1,866,133$ | $1,777,254$ |
| :--- | :--- | :--- | :--- |
| $2,225,468$ | $2,746,812$ | $2,311,461$ | $2,309,67$ | $\begin{array}{llll}7,994,050 & 7,590,936 & 7,201,571 & 6,817,106\end{array}$

$\begin{array}{llll}41,419,866 & 41,402,868 & 41,387,466 & 41,387,886\end{array}$ $31,3>7,500 \quad 131,528,500131,664,500 \quad 130,113,500$ $8,407,000 \quad 8,447,000 \quad 8,508,000 \quad 8,550,000$ $\begin{array}{llll}1,368,381 & 1,367,739 & 978,648 & 1,582,435\end{array}$ $\begin{array}{llll}7,994,050 & 7,590,938 & 7,201,571 & 6,817,106\end{array}$ $2,334,267 \quad 2,334,267$ ,136,000 890,000 $\begin{array}{llll}1,874,982 & 1,972,118 & 1,387.942 & 1,802,232\end{array}$ $132,708 \quad 147,895 \quad 155,614 \quad 175,748$ $15,16 i \quad 11,778 \quad 178,110 \quad 104,569$ $\begin{array}{lllll}1,856,025 & 1,818,015 & 1,819131 & 1,846,386\end{array}$ $\begin{array}{lllll}2,078,27 i & 1,805,663 & 3,832,484 & 3,724,345\end{array}$
with the power break, a sufficient num jer to meet the requirements of the service
The Improvement and Ware Rivar funds have raceived 851,730, dividends and interest from the sscurities $h \rightarrow l d$ by the trustees, and they now stand charged wich $\$ 3.378,000$.
The op rations, earaiags, cnarg so, eic., for fou: years were as below given:

OPERATIONS AND FISCAL RESULTS,
1896-97. 1895-96, 1894-95
1393-91. Passengers carried. $11,296,337 \quad 12,783,327 \quad 12,151,670 \quad 12,152,100$ $\begin{array}{lllll}\text { Passenter mileage..214, } \\ \text { Freight (tons) oar'd. } & 4,130,955 & 4,122,412 & 3,934,340 & 3,900,77\end{array}$ Freight (tas) 1 mile.449,059,917 438,975,620 427,085,496 428,096,758 Eumings

## Freiuht

Total, EREMO

## $222,921,909221,330,547,231,216,056231,510,432$

 GREMONT ELKHORN \& MIssourl VALLEY.The earaings and income accouthts of tais r ad have been compiled for four years for the Caroviche as below



Oper, exp, \& taxas--2,939,143
Net earniogs
Dedtuct-


| 13,513 | $1,011,531$ |
| :--- | ---: |
| $15,49-1$ |  | Balance...

$-\mathrm{V}, 65, \mathrm{D}$
.det. 227,102
$1,022,46$
$\overline{1,025,029}$
1893.94.
1.301

Total earniugs.. Operating Espense
Maint of Way. do Maint. of way. ded Tramsp, expeaset... Gemeral aud taxes..


| 3.814,025 | 4,110,816 | 3.809,356 |
| :---: | :---: | :---: |
| 4,124.320 | 4.134,198 | 4,136,405 |
| 1,176,28) | 1,115,618 | 1.185,105 |
| 9,114,625 | 9.350 .63 : | 9,130,866 | 3,903.724

## Net earalugs .... Disoursements.

## Rent als paid Interest ou dobi Dividends (s p

Tocal disbarst's.
Halunce, sarplas .

## Boston \& Albsay RR. Company.

(Report for the year ending June 30, 1897.)
The report says in substance :
General Resuits-Electric R viluay Competition,-The gross receipts of the year decressed $\$ 236.007$, about $21 / 2$ per cent, the prit.cipsl loss belog in passenger earnugg. This loss was partly due to depression in business and partly to the compention of electric railways [Cha number of passengers carried one mile, it will be notised, decreased for the year $16,641,975$, or abous 7 per ceat. - ED ] The freight earnings were subatantially the same as in 1895, although the tonnage was somewhat larger. Expenses decreased \$358,790.
All the expenditures of the year have been met by current receipts. There has been no charge to construction and there is no floating debt,
Removal of Grade Orossings.-As far baek as 1883 it became the settled pollcy of the compaay to ramare the grade crossings on the maia line as sooa as was practicable, and up to 189038 grade crossinge were abolished at a cost of $\$ 443,919$, On the passage of tie grade-crossing law io 1890 better progress was made, and up to the present time 65 grade crossings have been remavel under this Act at a cost of $38,089,345$, making a tot sl cost of $\$ 3,538,201$ for 98 crossings. There now remain on the main line in $A$ assachusetts 47 level crossiags. At the present rate of progress mast of thom will probably be abolished in four years.

In the State of New Xork last wintar a grade-crossing Act was passed somewhat similar to the Massachusetts law, which will enable the company to abolish withou: much delay the grade crossings, 32 in number, now remaining on the maiu line between the State Line and Albany.

The work of depressing the road at Newton was begua July 13,1896 , and on July 11, 1897, two tracks in the new road-bed were completed and in operstion, and it is expected that the four tracks will be in use by November. As far as audited, the amount pard by the city of Newton is $\$ 293,982$, making the total cost of this improvement $\$ 1,685,511$. The charge for abolition of grade crossings at all poiacs for the year is \$1,276,287, but the Commonwealth has paid for the cities and towns interest 3 d $\$ 237,035$, making a net charge for the year of $31,041,301$.

Other improvements. - Fourtsen thousand ona hundred and filty toas of mandard rail have been purchased and charwed into the operating expenses of the year, alchough all of them were not litd on Juae 30, 1897. The mina line from Bostoa to Albany will be laid with rail of the heavy section by Sept. 1 .

The fright cars of the company are now equipped with the vertical plane coupler and 6 ) per cant of them are furnished

| Assets - <br> Road de equipmant.. |  |  | $1895 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Hiadsoa Kiv. bridses | 27,575,485 | 27.515 485 | 27,575,435 | 27,575,483 |
| Othor perm. lav stis | 1,931,276 | 1,937,278 | 1,931,276 | 1,931,27 |
| Staratala \&supbllea | 422.375 | 330 | 411,840 | 344,009 |
| Due fromeompanies | 754,935 | 881,283 |  |  |
| Notes recelvable | 754,965 | 881,283 | 754.236 | 752,566 292,000 |
| Real estate. | 1,452.573 | 1,347,714 | 1,123,296 | 1,078,039 |
| Special equipueat. | 627,000 8.3800 |  | (627.000 |  |
| Iuprovemeat fand. <br> Ca*h. | $2,38,800$ 962,211 | $\begin{array}{r} 2,326,279 \\ 846,787 \end{array}$ | $2.261,370$ $881,69)$ | $\begin{aligned} & 2,0,6.992 \\ & 2,738,207 \end{aligned}$ |
| T-talastets. ... | 36,518,003 | 36,28 :743 | 35,983,310 | 37,990,7 0 |
| 8 | 25.070,020 | 25,002,0 | 25.00).000 | 25.000 .000 |
| Fanded dobs | 7,135,003 | 7,485,110 | 7,5;1.00) | 9,475,000 |
| Notes payable. |  |  | 137.560 | 430,500 |
| Interese and r | 125,945 | 9,903 | 83,995 | 123,475 |
| Unolalm'd divid'nds |  |  |  |  |
| and futerost. | 501,767 |  |  |  |
| Ledger balasea | 781,885 | 630,619 | 488,767 | 323,117 |
| Improvement fand | 1,921,914 | 1,879,365 | 1,924.040 | 1,614,13 |
| Siutiog fand demi | 156,085 | 146,915 | 176,830 | 260,057 |
|  | 300,000 |  |  |  |
| Prollt and loss. | 245,407 | 204,836 | 182,049 | 161,693 |

Total ll sblities. $\overline{86,518,003} \overline{36,230,743} \overline{35,933,310} \overline{37,999,740}$ $-\mathrm{V} .65, \mathrm{p} .193$.

## New York Oatario \& Western Ry.

(Statement for year ending June 30, 1897.)
The following statement of earaings and expenses for the late fiscal year has bsen compiled for the OHronicle :

Gross earning .................. 1896.7.

## Grose earnings Operatlag expen <br> Operatios expens at and iaves. $88,894.402$

Net earnings...
$\qquad$ . $\$ 1,113,907$
Other income......
Net fincome... $\qquad$
Balanee, surplus
$1895-8$.
$83.779,335$
$\begin{array}{r}\$ 3.779,335 \\ 2,638,553 \\ \hline 81080,777\end{array}$
$\overline{\$ 1,080,777} \overline{\text { B1,028,701 }}$
$\begin{array}{r}\text { B1,026,70 } \\ 75,09 \\ \hline\end{array}$
\$1,162,212 $\quad \$ 1,101,791$
$\$ 1,162,212$
$7+6.673$
*875,569
\$326,334

$$
\text { GENERAL BALANGE SHEET JUNE } 30,1897 .
$$

## Assels -

 - $\$$ Liabilities-Cost of road and equip.69,986,935 Capital stock, oommon.58,113, 98 St'ks \&s b'de of othereas. $3,250,300$ Capital stook, pret ..... 5,000

Dne by azents, Hecoun Dne by open acols........ Cash on liand. Louns and blils reoodiv. Pret. st'k reiomp. fuad. Gara under lease.......

Total......
20,335 Loans and bills payable.

San Francisco \& North Pacille Railway Co.
(Report for the year ending June S0, 1897.)
Tae income account for the late fiscal year was published in the Chaosicus of July 31 , page 193. The pamphlet report now at hand contains no balance sheet, but furnishes tho following iaformation,
'All expendicures, includiag work of a betterment nature, have as usual been charged to operating expenses, in whicn is included $\$ 3,710$ paid in settlement of suits incurred prior to beginaing of tiscal year. The physical condition of the property has beea carefully maintained and about $\$ 9,000$ in addition expended in new sidinge, "freight, baggage and transfe
cars, steam steering gear for steamer Ukiah and additions to offices.
"During the year 10 tons of 56 -pound steel rails and 115 tons of iron rails have been re-laid in main track, 35 tons of iron rails and 3 tons of steel rails have been used for constructing sidinge, 13,766 new cross ties laid in main line and 987 new ties laid in sidings. New sidings have been laid and old sidings ex tended, making a total of 2,790 feet of new sidings constructed.
"The equipment of the road has had special altention and is in first class condition.
"The continued general depression of business during the past year has affected the gross earnings, but the policy maintaintd during past years of keeping up the physical condition of the property has enabled the company this year to msteri ally reduce its operating expenses." $-\mathrm{V} .65, \mathrm{p} .193$.

## Western New York \& Pennsylvania Railway.

(Earnings for year ending June 30 , 189\%.)
The earnings of this company for the late fiscal year have been compiled, and compare as follows with previous years. The intertst on the new general mortgage bonds from April 1 to Jure 30,1896 , three months only, is included in the charges of thst year ; interest on these bonds previous to April 1, 1896, was provided for out of aesessmer ts on stock at the time of reorganization in March, 1895. For the fiscal year 1896-97 interest amounting to $\$ 225,000$ on these bonds has been charged against income.

| Grcas earnings... Operating expens | $\begin{array}{r} 1896-97 . \\ \$ \\ 2,954,772 \\ 2,042,946 \end{array}$ | $\begin{gathered} 1895 \cdot 96 . \\ \mathbf{\$} \\ \mathbf{3 , 1 8 6 , 0 2 8} \\ 2,233,910 \end{gathered}$ |
| :---: | :---: | :---: |
| Net earning Other income.... | $\begin{array}{r} 911,826 \\ 55,651 \end{array}$ | $\begin{array}{r} 952118 \\ 74,613 \end{array}$ |
| Total | $\begin{aligned} & \hline 967,477 \\ & 873,442 \end{aligned}$ | $\begin{array}{r} 1,026,731 \\ 705,893 \end{array}$ |
| Surplus for year | 94,035 | 320,838 |


| $1894-95$. |
| ---: |
| $\$$ |
| $3,282,010$ |
| $2,292,836$ |
| 989,174 |
| 29,600 |
| $1,018,774$ |
| 685,914 |
| 332,860 |


332,860
1896.
\$51,424,067
686,261
180,167
180,167
$95,5 \times 6$
$95,5 \times 6$
494,842
85,418
$85, \pi 18$
36,506
200,620
6,91 0
$\overline{\$ 53,212,777}$
$\begin{array}{r}\$ 20,00 \\ 29,990,000 \\ \hline\end{array}$
$29,9,90,05$
188,252
30,550
389,798
343,500
57,000
62,720
62,120
$1,929,0<9$
$\overline{\$ 53,212,777}$

## Ohio Falls Car Manufacturing.

(Balance sheet for year ending June SO)
The balance sheets June 30, 1896 and 1897, as audited by Barrow, Wade, Guthrie \& Co., are as follows:

| Assets-7 | 18 | 1896. |
| :---: | :---: | :---: |
| Real estate, build'gs, tools, mach'ry \& fix | ,244,298 | \$1,294,299 |
| Stoek of meterials on hand, as per inve | 231,982 | 238.936 |
| Bonds purchased for redemption | 50,000 | 21,000 |
| Bills receivable (net value) | 248,144 | 309,189 |
| Accounts receivable. | 120,776 | 126,292 |
| Bonds and securities of other companie | 66,375 | 51,049 |
| Cash on hand and in banks. | 12,442 | 23,999 |
| Insurance premiums paid in advance | 3,368 | 4,890 |
| Freight paid in advance | 2,737 | 837 |
| Interest accrued and paid in advance | 2,069 | 2,284 |
| Total | ,032,192 | \$2,072,775 |
| Liabilities- |  | 42,072,775 |
| Preferred eapital stock | 800,000 | 800,000 |
| Common capital s ock | 400,000 | 400,000 |
| Fir:t mortgage bund | 500,000 | 52.,000 |
| Bills payable | 102,624 | 185,661 |
| Accounis payable | 19.074 | 44,072 |
| Unpaid labor. | 4,544 | 1,058 |
| Accrued interert on bonds | 7,500 | 7,800 |
| Accrued interest on loans | 2,139 |  |
| Accrued taxes. | 3,443 | 2,750 |
| Frekhts due. | 1.062 |  |
| Reserve account | 87,798 | 87,798 |
| Undivided profit | 104,007 | 23,636 |
| Tota | ,032,192 | \$2,072,775 |

-V. 63, p. 188.
Boston Electric Light Company. (Report for year ending June 30, 1897.)
The report for the late fiscal year makes the following showing:


[^0]plus for the year $\$ 108,146$, For depresiation, 837,264 was charged, making the total surplus Jure 30, 1847, \$352,087.
baLanoe sheet june 30,1897 .
Deblor.
Plant accounts....... Real estate..
Underground onduits Supplies, materials and tools...................... Cash
Accouns and notes re-
ceivable
Total. $\qquad$ 3,506,101

Second Avenue RR. (New York Ci y).
(Earnings for the year ending June 30, 1897.)
Earnings for the quarter and the fiscal year ending June 30 have been reported as follows:

$-\mathrm{V} .64, \mathrm{p}, 955$.

## Buffalo Railway

(Earnings for the year ending June SO, 1897.)
Earnings for the quarter and the fiscal year ev ding June 30 have been reported as follows. These figures do not include the Crosstown Street Ry.

| 3 mos. end. |  |  | Other | Interest |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | earning | earnin | income. | taxes, etc. |  |
| $189$ | 345,35 | $\$ 158.25$ |  | 108,1972 | 70 |
| 1895. | 340,398 | 1. | 6,01 | 10 | 82, |
|  |  |  | 23,9 |  |  |
|  |  |  | 24,4 | 417 |  |
| -495 | 1,274,763 | 61-639 | 24,322 | 403,517 |  |

dssets-
GENERAL BALANCE SHEET JUNE 30,1897 .
Cost of roai \& equip $\$ 11,819,042$
Stocks and bonds of
368,554 Funded debt
Capital stork, com..... $\$ 5,370,500$
Funded debt
Loans
Sup, lies on hand......
Due by ageuts......... 4, 4, due and accrued

| Due by open accounts | $298,5 \xi 3$ | Due fr wagt $8 \&$ sun..... |
| :--- | :--- | :--- | :--- |

Due fr wage s \& su $\mu$ p's. 50,000

Cash on hand.
Profit \& loss suı plas.
99,792
31,599

Total. p. 951.

## GENERAL INVESTMENT NEWS.

Reorganizations, Etc. - Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Street Railway SuppleMENTS may be readily found by means of the following index. This index does not include matter in to-dav's Chroniole. See index in CHRONICLE of June 19, page 1179, for additional small companies.
Note,-Under street railways, the full faced figures refer to Volume 65; plain type to Volume 64.

| American Publishers' Corporecor. Balt. \& Ohio... Loan of 188 . .des. 194, Do Pitts. \& Con. consols..com.Colum. H. V. \& Tol....... deposits. Colorado Midland.Edison Illum. of St t. Louis......sale Madison Square Garden... ...eorg. Ohio Southern.......... foreclosure. Penn. Midland. Terre H. \& Log RR........s. le.112, Traverse City $\qquad$ coupon. |
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| Tolumes 64 and 65- Page. Asbury Park \& Belmar..........sale. 1228 |  |
| :---: | :---: |
|  |  |
| Baltimore Traction |  |
|  |  |
| Belle City (Racine, |  |
| Do |  |
| Cavital Ry. Frankfort, Ky... |  |
|  | h St. \& Arsenal |
|  |  |
|  |  |
|  | maha, \& Coun. B. Ry. \& |
|  |  |
|  |  |
|  |  |
|  |  |

Ballimure \& Ohio RR,-Earnings of Pittsburg \& Connellsville Division:-Reference was made last week to a statement sent to holders of Pittsburg \& Connellsville consols by J. S. Morgan \& Co., showing the earnings of the Pittsburg \& Connellsville division for the fifteen months ending May 31, 1897. This statement is now at hand. It covers, besides the P. \& C. proper, the Somerset \& Cambria RR., Berlin RR, and Ohio \& Baltimore Short Line. In substance it is as follows:
STATEMENT 15 MONTHS TO MAY 31, 1897 (MAY, 1897, APPROXIMATED).
 Net earnings............... ............................................. $\$ 676,105$

## okrarges paid

Rentals for vine year of plitsburg property that is subjeot to s. \& 0 . ter ninal mortgage
tut.on $82.638,000$ lst $m$ extended 4 s for 6 mo. ........... $189{ }^{\circ}$
Do $21,373,00$ consol. $6 s$ for one jear to Jan, 1897
Balanee, deflelt
3384,68 The following charges not having been paid prior to M sy 31 we not incluled sbove:
Interest due Jaly 1. 189\%, on $\$ 4,000.000$ 1st mortgage 78 Chis faterest. and al-o all later $31_{9}$ per cant coupois of charge agalust the ruad. - ED
Interest on 18 st mortzage due Jan. 1,18977 [tïe bilance due on that date the property being charged if th interest at the fall 7 per cent rate on all the $\$ 4000,700$ bouds, the portion of the loan bas already besn extended--ED ]. frst morts age. leterest acorued, not due.
Conzol, morteage do do
Bonds of 1895
do
do
Rental of Pittsburg property, due Juae 1, $1837 \ldots$

## Total ohargea not paid.

Defleft, if property were oliarged with only 4 per contio in
8 sead of the fall 7 par cent, as above stated, on the

- V. 65, p. 233.

Canadian Paeifle Ry -Dividend - T te company has declared a somi-annual dividend of $11 / 6$ par cent on the common atock, payable Oct. 1. The two semi-annual dividends just preceding were only 1 per cent each, the present diridend being, therefore, an increase of 1/2 per cent. - V. 64, p. 1180.
Clevelad Canton \& Sonthern RR.-Crossbill A'tacking Validuty of Clevsland \& Canton Bonds of 1887 - In toe United States Court ar Culumbus O. , the Knickerbocker Trus Company, as trustee for the consolidated mortgage of 1892, has filed a cross-bill in the foreclosure suit under the first mortgaze of 1887 , attacking the validity of the $88,000,000$ first mbrtgage bonds. It is alleged that when the bonds were issued in 1897 the authorizad stock of the railroad company was only 8210,000 . Consequently as the law of Ohis forbids the isgue of bonds to a greater extent than th cipital atock, it is claimed the $\$ 2,000,000$ issue is invalid. -V .04, p. 516.

Chteago Gas-People's Gas Light \& Coke.-New Company in Possession, - The Consolidation Committee on Thu sday transferred the business of the Chicago Gas companies to the directors of the People's Gas Tight \& Coke On, of Chicsgo The committee then ceased to exist.-V. 65, p. 235.
Cincinnali Inclined Plane Ry,-Bondholders' meeting Aug. 18. - There will be a meeting of the owners of the first mortgage bonds at the banking hause of S . Kuhn \& Sons, in Cincinnati, on Wedneaday. Aug. 18, 1897, at $2: 30$ P. M. It is said to be important that all bonds be represented.

Coupon Payment.-Judge 'Sage, in the U. 8 Court, Aug. 5 made an order in the case of the Louisville Trust Co, against the rosd directing R-ceiver Brent Arnold to pay over t) the Louisv lle Trust Co. 811,250 , to be applied in making one cou pon payment on the mortgage held on the road by the payre. Receiver Arnold had on hand in cash $\$ 18,428$. Coupons for July, 1896, and for January and July, 1897, went t) default, The $\$ 1.741$ which R-c-iver Arnold sot as purchase money for a part of the Court Str et track sold to the Consolidated he was ordered to pay to Truatee W n. A. Goodman. - V, 64, p. 799.

Colambus Hocking Valley \& Toledo Ry,-Deposits Suk ject to Penalty-Majority of General Mortgage es Dzposited with J. P. Morgan \& Co.-The period for deposit of bands wirhout penaly under the agreement with J, P. Morgan \& Co. expires to-day. As announced July 24 further de josits will be subject to such penalties as shall be affixed. It is officially announced that the firm now represents, besides other bonds, more than a majority of the general mortgage 6.. There is every reason to believe that practically the entire losn will soon be in their control. Of the $\$ 8, n 00,000$ issue of consol. fives the'engraved certificatas of the firm for $37,287.000$ are listed on the New York Stock Exchange.-V. 65, p. 235.

Colnmbas \& Hoeking Coal \& Iron.-Change of Receiver Dz nied-Judge Bidger in the Eranklin County Court, at Colan bua, $O$ ino, on Auguss 10, denied the motion of the Central Truat Co. trustee under the mortgage to diecharge the receivership for the purp 189 of permitting the appointment of a receiver in the Federal Court, where foreclosure proceedinga are pandiag. An appeal will be taken from Jadge Badger's decision,-V. 64, p. 1041.

Consolid sted Tractioa Compiny of Vew Jursey. - Route from Nework to Coney Ist ond Dircel. The Coosolidated Trac ion Company has arrang to aend pasaengers from Newark to Munhatan Beach and back for fifly cants, th-4 single trip to take an hour and a half. Tha trolley cars will coanect at Pissatd with a steamar for Biy Ridge, and from
thare the Long I land R ilinad will affor transporaifin to Manhattan Besch and Canay Island. Taree trips daily will be tried it the outser, -V. B4, p. 610 .
Delaware Lackawanas of Westora RR, -QuarterilyEirninga of hy D L \& W. lezana lines ia New Y urk S ate
for the qu rtar and the six months ending Jine 80 have beon:

 $\begin{array}{llll}2,712,364 & 1,032,985 & 1,256,477 & \text { det. } \\ 3,115,164 & 1,537,994 & 1,311,497 & \text { sur. } \\ 296,397\end{array}$

Eumottsburg RR. - To Be Sold S pt. 11. - This short road ex ending from Emmettsburg to $R$ poky Ridge in Muryland,
a distance of 73.10 miles, will be sold under deoree of court Sept. 11, 1897.

Fitchburg Railroad.-Quart-rly. - Eanings for the quarter and the twelve months ending June 30 have been:

-V. $64, \mathrm{p} .952$.
Lows Ceutral Ry.-Agreement as to Proxies.-A c mpromise having been eff coted between the opp sing factions in the management A. M. Kidder \& Co, Srong. S urgis \& C .., Clarke, D dge \& Co., Taintor \& Hult and R. J. Kimball \& Co., who in June last advis ${ }^{2}$ the stoskholders not to send their proxies for the anaual meeting Sept, 3 to Rassell Sage E. C. M. Rand and Edward H. Parkins, Jr., have sent out snother circular requesting signatures to proxies bearing the names of Russell Sige, E. H. Perkins, Jr., Edward E. Chase William E. Strong and H race J. Morse. Mr. M irss is a William E. Strong and H irace
member of the firm of A. M. Kidder \& Co. and Mc. Strong of Strong, Sturgis \& Co. It is understood that Mr. Sige will retire from active management, but will continus a director of the company. - V. 64, p. 1181.
Kansas City (Mo.) Gas Co.-Bonds Sold.-The United Gas Improvement Co. of Philadelphia has sold to J. \& W. Seligman \& Co. $\$ 3,750,000$ of first mortgage 5 per cent twenty-five year gold bonds. Thomas Dolan, President of the United Gis Improvement Company of Philadelphia, which owns the majoricy of the stock of the Kansas City, Miss uri, G $1 s$ Co., gives the following information concerniag the prop ${ }^{\text {r }}$ y
This company is a consolldation of the Kansas Citv Gas Co and the Mis*ourf G 18 O : The canital atoek is $\$ 5,40,00$, a majority of which is owned by the Uosted Gas Improvement Co. of Philadelphia. The total suthorized tasue of flrat mortgaze 5 per cont gold honds is
$85.000,000$. The bonda bear date Aprll 1, 1897, and are due ov April 1, $85,000,000$. The bonds bear date Aprll 1, 1897, and are due ou April 1,
1922 . Of this ampunt there have been lssued $\$ 3,750,000$, and the re1922. Of this amount there have been lssued $\$ 3,750,000$, and the re-
mainiog $\$ 1,250,00$ ean only be lasued at par to tha extent of 90 per mainog $1,250,001$
eent of the anctual cost of fature extensions or betterments or real estate acgurred
The rate charged for gas is one dollar per thousand ouble if et. This price is regulated by ordinance, and continues during the term of the franchise, and is 10 the nature of a contract, the compan payiag to
the city 2 per cene of ita erosa recolota. On Jane 1, $18 \% 7$, the namber the city 2 per cent of its gross recelots. On Jane 1, 18 i7. the number.
of active meters in serylce was 19,105 , of conking and h -ating appliances 24,493 and of street lamps 1,647. On he basis of consinmption for the ifrst seven montha of this year, the net earnlags. after all deductions other than interest on the boads, for the year madink April 20 , 18.8. belng practically the first year of the new company, Ahould not be lers then 8400,000 . The amount necessary to meet the laterest on ounstanding bonda is $\$ 1 \times 7.500$.
The cost of reproducing the plant of the company as a going concern, Irrespective of franchise, would to day be not less than $84,500,000$. The franchlees run for thirty years from 1895, and have, therafore, right to purchase the works at any time after twelve vaars from the date of the Irancbises, the bonds are a onntinuing obligation of the Kadsas City, Missouri, Gas Company until maturity.
Kligs Connty Elevated By - Reorganization and Propost New Receiver.-A committee constsinz of August Bal mont, Crairman, Walrer G. Oatman and Willism A. R ad hss sent out circulars asking the cooparation of the first mortgags bundboiders in bringing about foreclosure and reorganization and for the appointment as receiver of Jamps H Frothiogham, Tressarer of the company, in place of Pcesident Jourdan. The circular says in substance:
Mach has bee accomplished since the appointment of the regeive in the diree ton of the rehabillation of the property. The tixas for two years have beea pald. new connections hive be -n mude, Rram
which a materlit lnoresse of busloesg ta a ready being realized, and Which a materl. 1 focrease of buslaess is a ready being realized, and
negotlatons are now pending lookt.g to the runnink of the companv' hegotimions are now pending lookt .g to the running of the companv'
cars across the Brooklyn Bridge and a change of motive power on the
 pending arrangements are perfected, it is is been deem al anwise to formulate any plan of reorganization, Much prellminary w irk, however, In the direction of the formalation of guch a plat h us heon done and he plan will he pablished as soos as tha committee appointed to protect the interests of the holders of the flrst mortgage deem It wise o do so.
No suecessfal reorganiz ition is possibla except in oonnection with the sale of the mortraced property under the frat martgaze nad it it
necessary for the proteeti is not only of the holders of the bonds se necessary for the proteet is not only of tha holders of the binds so. way compant, that an action to foreclose this mortgase sh uld bo bexnn 38 soan as possible.
Owing to tle por
dan find to the prossure of other business engag ments General Jour dan find bimselt tuable to continue to act is s-ceiver. He resom mends as his anccaseor Jamei H. Frothincham, the T easirer of the
company. We consider it very desirabie that Mr. Frothingham should ak elosed power of attorney -V. 65, p. 1.51 .
Lineoln Street Rallway. - Meeting Aug as to det on Reorgamzalion. - The hoiders of cerificates of deposit repre sentiog first mortgage b nds depo-itan der the agre ment
f Jan. 25, 1895, will mee: at 3 P, M Thurgday, Auz 26, at the office of tie New York S curity \& Trast $\mathrm{C}, 44 \mathrm{~W}$ Wall streit, New York, to take action on a plan for rporganization, Epprived and sutml ted

## Pendder is Chatrmat Reorganization Plan

Reorganisalion Plan. - The plan of reor zanization provides for the issou of $\$ 100, n 00$ first mortgage $20-$ year 5 per cent
ands, $\$ 700,000$ preferred stook 5 per cent, cumulative, and 305. 0 o common it ick.

The old fi st mortgage bonds are to receive preferr-d stoek for their face value and have the privileg of subscri ing at preferred. Old consols get 25 per cent in new common st cok
and the old preferred gets the same on paving 87 a share. The old common gets 10 per cent in new common on paying $\$ 10$ a share.

The plan will provide about $\$ 113,000$ in eash, which will bs used for improvements and reorganization expэnses. $-\nabla$. 62, p. 364.

Lonisville \& Nashville Termias Co.-Loulsville \& Nashville RR. - Nashville thattanooga \& St. Louis RR. -New Terminals and Mortgage Authorized.-An extensivetor ninal property his heen a quired in the city of Nashville by the Louisville \& Nashville Terminal Co.. organized for the purposa. The company has leased the property to tha Louisville \& Nashville and the Na-hville Chattanooga \& St. Louis for 99 years. The Terminal C 3 . will issua 82.000 .000 of its 50 -vear 4 per cent boads, the proceeds from the sale of which will he used for the payment and improvement of the property. - $V$. 65, p. 110; V. 64, p. 330.

Madfora Square Gaciea.-Notice to Bondholders. - Holders of sacond nort jage boads ar- $r$-qu -tad by a committee consisting of Isidor Wormsec. Charles F. Harback and J ohn S. Tilney t, deposit their bo ids with I \& S. Wormsar, Mills Buildins, New York, with a view th the protoctio 1 of their interes s in the probosed raorgazization, A parment of one per cent at time of $d \ni p$ osit is required for necessary expenses. -V. 65, p. 195.

Mavhattan (Elevated) Ry., N. Y. City.-Quarterly.-Earnings for the quarter and the twelve months ending June 30 have been reported as follows

| 3 mos. endzng |  |  |  | Interest, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 1897 | 2,3 | \$976,224 | \$44,583 |  |  |
| 1896 | 2,3 | 935.898 | 42,500 | 616,7 | 361,5 |

1897. 12 months-$\stackrel{1895-7 . .}{ }$ $\begin{array}{llllll}9,163,740 & 3,861,389 & 180,276 & 2,707,016 & 1,33+, 619 \\ 9,256,931 & 3,725,973 & 232,520 & 2,840,397 & 1,118,095\end{array}$
Dividends for the 12 months of 1896-7 ( 5 p. c.) call for $\$ 1,500,000$, against ( $51 / 2$ p, c.) $\$ 1,650,000$ in $1895-6 .-\mathrm{V} .64$, p. 953 .

Metropolitan Steant, Ry. - Wor\% Begun on Underground Electric Road for Fourth Avenue. -In the Bowery work was begun Wednesday for the uadergronad eleatrio caad to Harlem by way of Fourth Ave. President Vreeland hopes to have the new service in op racion by January, 1898. Part of the line may be ready before October. Meantim + south bound passengers are transferred to the Broadway caole at Ast r place.-V. 65, p. 112.

Matropolitau Traction Company of Chicaco.-Mortgage for $\$ 2.000,000$ - This Chicago company has filed a mortgage ts secure $\$ 2,000,000$ of 5 per cent thircy-year gold boads, the Equitable Trust Company being trustee and the State Truss Company co-trustee. The money secured will he usat in building and equipping various trolley roads, $-\nabla, 65$, p. 27 .

New York Chicago \& St. Louis RR.-Quarterly.-Earnings for the quarter and the six months ending June 30 have been reported as follows :

| 3 months ending | armi | T | ma | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 3 | earnings. | earnings. | income. | taxes, etc. |  |
| 1896 | 1,311,022 | 243,900 | 984 | 300,400 | 55,516 |
|  |  |  | 3,303 | 611,638 |  |
| 1896 | 2,765,513 | 442,779 | 6,674 | 591,071 | 141,618 |

New York Ontario de Westera Ry.-Quarterly.-Earnings for the quarter ending June 30 have been reported as follows. Figures for the fiscal year will be found on a previous page.
 -V. 64, p. 954 .. 968,227 21,375

Northern Pacifle RR.-Appointment of New President and Vice-President.-The directors at their meeting on Thursday accepted the resignation of President Edwin W. Winter, which was tendered several months ago, and arpointed Chas. S. Mellen to be his successor. The office of Vice-Presideat, heretofore vacant, was filled by the election of Daniel S. Lzmont. Both of che new officers will enter on the discharge of their duties Sept. 1

Mr. Mellen is considered one of the best equipped and most experienced railroad men in the United States. He was born at Lowell, Mass., forty-six years ago, and was eighteen years old when he entered the railroad service as clerk in the cashier's office of the Northern New Hampshire RR. Passing from one road to anotber and being steadily promoted he became in 1831 Auditor of the Boston \& Lowell, and afterward Superintendent and General Superintendert. In 1888 he was General Purchasing Agent for the Union Pacific system, and afterward its Assistant General Manager and General Traffic Manager, In 1892 he went to the New York \& New England Railroad as General Manager, and the same year was chosen to his last position, Second Vice-President of the New York New Haven \& Hartford RR Co.

Col, Lamont was Secretary of War under President Cleveand and is a man of recognized ability.
Mr. Coster, of the firm of J. P. Morgan \& Co., in speaking which exist with the Great Northern will be continelans strengthened in every way, the Northern Pacific will in the future, as in the past, be run as an absolutely independent property. While the Great Northern and Northern Pacific have some stockholders in common, all parties in interest in
either company recognize that each property mist be allowed to stand on its own merits, and none of them wishes to see any other policy followed.-V. 65, p. 27.

Oswego Street Ry,-Lake Ontario \& Riverside Ry - Reorganization Plan-A committee consisting of Robert Maclay, C. Sidney Shepard and Max B. Richardson have prepared a plan of reorganization which provides for foreclosure sale of the property and the issuance by a new company of the following securities: Capital stock, $\$ 300,000$, of which $\$ 100,0004$ per cent non-cumulative preferred stock; first mortgage thirty-year 5 per cent gold bonds, $\$ 100,000$; and $s^{\circ}$ cond mortgage thirty-year 3 per cent gol a bond-, $\$ 200,000$. Holders of the $\$ 125,000$ old Oswego S reet Rr, bonds will receive 100 per cent in the new second mortgage bonds, 50 per cent in the new preferred stock, and 25 per $\mathrm{c}+\mathrm{nt}$ in the new common. The new first mortgage $b$ nd $\%$ will bs available for improvements, floaliog debt, etc.-V. 63 , p. 652 .

Reading Company.-Extension Contract. - Coo stampod 43 of 1882 were ext-aded uader the following contract "By and in coosideration of chis con rac; and coupnn shaer made by the Pailadolphia \& R R aiiag R tilwi, V Company and attached to the accompsaying bond No, $\overline{\text { given nv }}$ no its predecussor, the Philadelphia \& $R$ tading $R$ ulcoad Com pany, dated 26ich of Augusv, 1882, and th ir acesptance by the holder, the Philadelohia \& Reading Rilway Comoany and The Philadetphia \& Ryadıng C Jal \& Iron Company (which j nined in the mortg age to secure said bond), and the $R$ ading Company (the owaer of the capical stock of the said Railway Comyany and of the Coal \& Iron Compiny), and tha holder of rhis bond, agree that the principal of said bood siall not be payable, zor shall paymeat shereof $b^{-}$required hefore the firtiof Mreh, 1937, unless d fault be made in the payment of the interest at the rate of four per cent per annum, after presentation of the several prop ir semi-annual cuup ins for $\$ 30$ each, which couoons the said Priladelohia \& $R$ radins $R+1$ lway Company, tha Philadeloniq \& Reading Coal \& Iron C smpany and the Reading Company. j intly and severally, promise to pay on presentation at the otiice of the Railway Company; but on any such default said priacipal, at the op ion of the holder, wili thereupon torthwith become and be due and payable.

This extension at the reduced rat 3 of interest is made and accepted upon condition that payment of the principal and interest of such boad. as extgnded, shall ho made is United States gold coin of the present staadard weight nd finaness, without deduction of any taxes imposed by the Unitad States or the State of Peansylvania, which the company may law. fully be required to retain therefrom; and, for the further security of the holder hereof. the Philadelphia \& Raqding Coal \& Iron Company and the Reading Company, jointlv and severally covenant that such payment of prineioal shall ba made upon March 1, 1937. The security of said bond remains unimpaired, and no part of this contract ahall he construed to effect its priority or validity, or the rights and powers of the trustee.
" In witness whereof, tha said companies hava caused their respective corporate seals to be horeunto affixed, duly attested the first day of March, 1897."-V. 65, p. 152.
Rio Grande Western Railway.-Preferred Stock for $\$ 250,000$ Listed. - The preferred stock to the amount of $\$ 250$, 000 recently distributed as dividend on the preferred shares has been listed on the New York Stock Exchange, making the amount listed to date $\$ 6,500,000$. The results for the Jate fiscal year (June estimated) are stated as follows
Year
1896

Surplus June $30,1893, \$ 86,153$; additions since (June, 1897, estimated), $\$ 337,449$; total, $\$ 423,602 .-\mathrm{V} .65$. p. 70.

Nacramento Electric Has \& Builway--Coupons Unpaid.Coupons due June 1 on the Cenoral Elsorcis Ruilway bond were not paid at maturity, the company bsing uable at that time to sell the bonds necessar $\sigma$ to recoup isself for various extraordinary expenditures. It is believed, however, the payment will be made before Dec. 1 Ir expectation of this $\mathrm{N} . \mathrm{W}$. Harris \& C, are cashing tha corapons on pressentation at their office, No. 31 Nassau St., New York.-V. 63, p. 190.
Spreckels Sugar Co.-New Company.- Tais esmpany has filed articles of incorpora io 1 "in Ualiforniz proposing to produce beers and manufacture sugar tareferm, and, incidentally, to engaze in agriculcurs, bull, equio and manage factories and refineries, deal in rial e tzoe, cins ruct ralroada huild shins and do all oth $\rightarrow$ r things nec $\rightarrow$ sary $\rightarrow$ rine successful develo oment of the sugar-makiag busiosss Tn To pi al stock is $\$ 5,000000$, J. D Sprackels A B. Soreckal i. A F. Morrison, M. H. Weed and W, D. K. Gibson each subscribing $\$ 1.000,000$ Union Paciile Ry.- First Instalment of Assessment on Stock Must Be Paid by Aug 26. - Che for elosura sale having been ordered by decrzes of tha Uaited States circuit courts in all the Statos through which the road runs, the Reorgan-
ization Committea has called u) $u$ h hiders of cercifates issued for shares deposited undri's plan of roocranization to pay on or before Thursday, Aug. 26th, 1897, tha first instalment of 5 per cent of the nominal or par value of such certificates, being one-third of the contribusinn to ho made certiticates, being one-third in the contribusion to hs made
by said holders. Payment in New York caust be made to the Mercantile Trust Company, 120 Broadw wy, and must be ac companied by presentation of tha cartifia, es of deposit for endnrsement of such perment.-V. 65. p 235.

## 䩶eports and 異ocuments.

## CHICAGO \& NORTH WESTERN RAILWAY COMPANY.

## ANNUAL REPORT FOR THE THIRTY-EIGHTH FISCAL YEAR ENDING MAY $31 \mathrm{sT}, 1897$.

The following report of the operations of the Chicago \& North Western Railway Company for its thirty-eighth fiscal year ending May 31st, 1897, is respectfully submitted

## Average Mileage Operated, $5,030 \cdot 78$ Miles. SUMMARY OF THE YEAR'S BUSINESS.



Transactions in detail :

## gross marnings,

From Pansengers............................ 8 6,963,578 31
Express, Mail and Miscellaneous.
$\begin{array}{r}22,236,61219 \\ 1,777,05298 \\ \hline\end{array}$
OPERATING EXPENSES AND CHARGES.
Operat' [ Expenses (60 94-100 per cent), $818,877,08915$
Taxes (3 43-100 per cent) .................... 1,061,73191 $19,938,82106$
Net Earning
$\frac{19,238,82106}{811,038,422,42}$
Deduet-
Interest on bouds
87,115,700 95
Lesse Oredits.
For bal of tut, \& Exchamge. $\$$ e 64,52187
" divid 'dsonOmaliast'ck. 563,00000
Sinlemg Finds....................................... $\begin{array}{r}\text { 86,488,4 } \\ 196,412 \\ 50\end{array}$

| Net resulta from traftle, Add Income from Inventments | $\begin{array}{r} 74,353,83081 \\ 336,79000 \\ \hline \end{array}$ |
| :---: | :---: |
| Total net Income for the gear | \$4,690,620 84 |
|  |  |
| $5 \%$ on Common sto ki........................ 1,953,695 |  |
|  | 518,650 00 |
| Surplue for the year | \$1,171,9;0 84 |

COMPARATIVE STATEMENT.
VISCAE TEAR ESDISG MAT 31 bT , 1897, COMPARED WITU 1896. For 1897 For 1896.
 Mxpress, Mall and

| gig...s............... | 1,777,05298 |  | 25,31199 | 1.51,74099 |
| :---: | :---: | :---: | :---: | :---: |
| Totala.............\$30,977,243 48 $838,498,761$ |  |  |  |  |
| Gross Farringas- |  |  |  |  |
|  | 38,488,761 | $1897$ | rease |  |
| Operating Expenses.- 1897 - $818,877,08915$ |  |  |  |  |
|  |  |  |  |  |
| 1896..................... $20,373,10148$ Deereage. $\$ 1,496,31333$ |  |  | Deerease. . \$1,496,313 33 |  |
| 1897. |  |  |  |  |
| Infereit on Bonds, bess Oredits.-1 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1897 |  |  |  |  |
| 1896 | 220,990 |  | Decrease | \$24, |
| Inconte from Inverlmente.- |  |  |  |  |
|  | 8336,790 |  |  |  |
| Total Net Tricome. - |  |  | Inerease. | 878,881 00 |
| 1897........................ $84.690,62084$ |  |  |  |  |
| 1896 | 5,368,082 |  | Decrease. | \$677,46144 |

The miles of railroad operated were the same as at the close of the fiscal year ending May 31st, 1896-5,030.78 miles -as follows:
Onleago \& North Western Rallway $\qquad$ 3.782 .29 miles. PLOFRIETARY LINES OWAED.
Winoma \& 8t. Peter Railway ..................... $448 \cdot 48$

Princeton \& Western Railway ......... ....

## Lessef Rond.

8t. Panl Enstern Grand Trank Rallwas taken with
the M. L. S. \& W. Failway.........................
Total miles contained in the system $\qquad$ $60 \cdot 02$ miles,

The amount of track laid with steel on May 31st, 1897, was $4,748 \cdot 67$ miles, equal to 944 -10 per cent of the total mileage. Besides the above the Company has 442 88-100 miles of second main track constructed and in operation on various important parts of its several lines, all of which is laid with steel rails.

## OAPITAL STOCK

Capital stock was increased $\$ 28,000$ during the year ; this increase being $\$ 14,000$ of preferred stock and $\$ 14,000$ of com mon stock issued for the conversion of $\$ 28,00$ ) of first mortgage 7 per cent bonds of the Peninsula RR. of Michigan.
totals oe Capital stock.
Preferred stock and sorip outstanding
May $31 \mathrm{st}, 1897$
Preferred stock and acrip owned by the
Company May 31st, 1897................
$22,363,66000$
3,79456
\$22,367,454 56
Common stook and scrip outstanding
May $318 t, 1897$..........................
Common stoek and serip owned by the
Company May 31st, 1897................
39,083,257 92
$2,333,60805$
\$41,416,865 97

Total capital stoek May 31st, 1897 $\qquad$ | $\$ 63,784,32053$ |
| :---: |
| $63,756,32053$ |

Total capital stock May 31st, 1896
$63,756,32053$
Increase.

## FUNDED DEBT.

The net changes in funded debt amounted to a reduction of $\$ 141,000$, as follows:
BONDS RETIRED AND CANCELED.

$\$ 28,00000$
63,00000
78,00000
Bonds of 1879 .......... $\$ 169,00000$

## BONDS IS8UED.

Ohicago \& North Western B'y Co. Consolidated Sinking
Fund Currenoy Bonds of 1915 , issued under the mort-
kage In substifution of other bonds cauceled.
23,000 00
Net deoreaso in funded debt. $\$ 141,00000$
The total of funded debt as shown in the table of funded debt, inclusive of bonds on hand and live bonds in sinking funds, was, on May 31st, 1897, $\$ 131,387,500$, and the same on May 31st, 1896, was $\$ 181,528,500$. Decrease for the year, $\$ 141,000$.

## Passenger Earnings.

Compared with the year ending May. 31st, 1896, there was a decrease in gross earnings from passengers of $\$ 445,24884$, equal to $601-100$ per cent. The total revenue from this source amounted to $86,968,57881$ and contributed 2248 -100 per cent to the entire gross earnings of the year derived from all traffic; the decline in passenger earnings was occasioned by a decrease of $\$ 404,461$ 76, or 781-100 per cent, in revenue from first-class passengers; $\$ 4,864$ 64, or $1572-100$ per cent, from second-class; $\$ 62,78834$, or $559-100$ per cent, from commutation: $\$ 743$ 38, or 2 11-100 per cent, from parlor cars, and an increase of $\$ 87,60928$, or $265-100$ per cent, from round trip and excursson passengers.
The aggregate number of passengers of all classes carried was $13,881,065$, against the number of $15,241,910$ carried in the preceding year, being a decrease of $1,420,845$ passengers or 9 32-100 per cent; there was a decrease of 587,928 in firstclass passengers, or $1001-100$ per cent; a decrease in secondclass of 1,007 passengers, or $2062-100$ per cent; a deorease in commutation passengers of 834,479 , or $1052-100$ per cent, and an increase of 3,129 in round trip and excursion passengers, or $22-100$ per cent.

The total passenger movement one mile amounted to 341,108,888 against $861,600.170$ in preceding year, a decrease of $20,491,787$, equal to $567-100$ per cent, and the average rate received per passenger per mile was 2 04-100 cents, against $205-100$ cents in previous year, being a decrease of 01-100 of a cent per passenger per mile, or $49-100$ of one per cent. The decrease in revenue to the company caused by this small fraction of rate amounted to $\$ 25,39318$ for the year.
The average number of miles traveled by each passenger was $2468-100$. a comparative increase of $96-100$ of one mile, or $404-100$ per cent; the average number of passengers carried in each train per mile run was $3437-100$; the average number carried in each car per mile run was $1070-100$, a decrease of 90-100 or 7 76-100 per cent, and the average rate at which each passenger was carried was 50 cents against 49 cents in preceding year, a small increase of 2 4-100 per cent.

## FREIGHT EARNINGS.

The earnings from freight were $\$ 22,236,81219$, and for the preceding year they were $\$ 24,354,62196$, showing a comparative loss of $\$ 2,118,00977$, equal to $870-100$ per cent.

The whole number of tons of freight carried was 15,225 , 198, being a decrease of 1,857, 51 tons or $1087-100$ per cent, inclusive of construction material, which amounted to 247, 237 tons; the total movement amounted to 2,254,027,285 tons | carried one mile, being a decrease from the preceding year |
| :--- | of 118, 338,198 tons, equal to 4 99-100 per cent. The average rate received per ton carried was $\$ 146$, against $\$ 143$ in preceding year, an increase of 3 cents, or $210-10$ ) per cent, and the nverage rate received per ton per mile was $99-100$ of a cent, being a decrease of $4-100$ of one cent or $38-100$ per cent and the average distance that each ton was carried was $1485-100$ miles as against 138 38-100 miles, an increase of 917100 miles, or 6 b0-100 per cent. The decrease in the rate received per ton per mile on the gross tonnage carried is equivalent to a loss in gross earnings of $\$ 903,15392$ for the year.

The number of miles run by freight trains was $14,871,286$, a decrease of $1,938,067$ miles or $1153-100$ per cent, and the average miles run by each train was 719 )-100, a decrease of 3 average miles run $435-100$ miles or $445-100$ per cent; the average number of tons carried per train per mile run was $15157-100$, an increase of $740-100$ per cent, and the avprage number of tons carried in the preceding year.

LOCOMOTIVE SERVICE.
The number of locomotive engines employed in the service during the year was 1,010 .
The work dore shows a total of $33.091,528$ miles run by locomotives, against $34,307,596$ in the preceding year, a deorease of $1,216,074$ miles, or $354-100$ per cen vas made wholly in the freight service, there being a comparative decrease of 1,238,085 miles, or $753-100$ per cent, in switching mileage. In passenger service there was an in crease of mileage amounting to 292,529 miles, or 31-100 per cent, and there was an increase also of 207,362 miles, or $3296-100$ per cent in the run of working trains and grave train mileage, the latter increase being larg
f work in the construction of second track.
The total expenditure incurred for the entire service was $\$ 5,297,78064$, of which sum $\$ 2,415,78598$ was pard for wages of enginemen, firemen and wipers, etc.; the amount for fue was $\$ 1,913,84046$; for lubricants, etc., $\$ 66,50518$, and the amount for repairs and supplies to locomotives was $\$ 901$, 69802 . Compared with the preceding year there was a de crease of 116,48110 , or $460-100$ per cent, in the amount paid for labor; $\$ 164,467$ 13, or $791-100$ per cent, in the cost of fuel: $\$ 14,23780$, or $1768-100$ per cent, in the amount paid for lubricants, etc., and $\$ 524,07667$, or $3676-100$ per cent, in the amount paid for repairs and supplies.
The average cost per mile run by locomotives in all service was as follows: For wages of enginemen, firemen, wipers, etc., $730-100$ cents; for fuel, $578-100$ cents; for lubricants etc., $20-1100$ of a cent, and for repairs and supplies, $273-100$ cents, making a combined total cost of $1601-100$ cents per mile run, against $1783-100$ cents in the preceding year, a reduction of 182-100 cents, or 10 21-100 per cent.
The average cost per mile run by locomotives in all service was as follows: For wages of enginemen, firemen, wipers, etc., $780-100$ cents; for fuel, $578-100$ cents; for lubricants ete., $20-100$ of a cent, and for repairs and supplies, 2 73-100 cents, making a combined total cost of 161-100 cents per mile run, against $1783-100$ cents in the preceding year, a reduction of 182-100 cents, or $1021-100$ per cent.

The quantity of fuel consumed by locomotives consisted of $1,268,718$ tons of coal, the same being 38,250 tons, or 4 39-100 per cent, less than was consumed in the previous year and the quantity of wood was 11,44 cords, a decrease of 4,510 cords, or 29 per cent; the average cost per ton of coal was $\$ 149$, against $\$ 154$ in the previous year, a reduction of 5 cents per ton, or $324-100$ per cent, and the average cost of wood was $\$ 217$ per cord, a reduction of 11 cents per cord, or 4 82-100 per cent.
The engine performance shows the average of $2586-100$ miles run to one ton of coal or cord of wood; 1944100 miles to one pint of oil and $17724-100$ miles to a pound of waste, as against $2556-100$ miles, $1795-100$ miles and $18359-100$ miles performed with like supplies in the preceding year.

REPAIRS AND RENEWALS OF ROADWAY AND TRACK.
The roadway and track were fully maintained, with an improved general condition at the close of the year. A larger sum was expended for renewals and repairs than during the preceding year. The gross outlay was $\$ 3,383$, 08581 , against which there was a benetit of credits for value of old rails taken up of $\$ 304,24822$, and for old track materials $\$ 52,67838$, leaving the net expenditure at $\$ 3,0: 6$, 15921 -the corresponding expenditure in the preceding year being $\$ 2,732,39444$. The quantity of rails laid down was 29,550 tons, of which 29,428 tons were steel and 122 tons iron rails, and the number of cross-ties laid in the track was $1,511,942$, showing an increase of 4,010 tons of rails and 227,287 cross-ties laid during the year.

The net cost was, of ralls, $\$ 447,22506$; of crossties, $\$ 508$, 684 14, and the expense for track materials, including angle bars, bolts, spikes. plates, fastenings, switches, frogs. tools, etc., $\$ 214,47178$, making the total net cost of materials used $\$ 1,170,38098$, equal to $38 \% / 3$ per cent of the whole, and the amount paid for wages was $\$ 1,855,77523$, equal to $611 / 3$ per cent

Other considerable amounts were expended in maintenance of roadway; repairs of bridges and culverts required the sum of $\$ 484,59175$, and the cost of fencing, crossing signs, cattle guards, gates, etc., amounted to $\$ 151,38287$, together making the total sum of $\$ 635,97462$ expended for these purposes, including $\$ 324,92770$ as the cost of mate rials and $\$ 311,04692$ paid for labor.

The whole net expenditure for the year for renewals and repairs of track and roadway, as above shown, was $\$ 3,662$, 13388 , of which $\$ 1,495,30868$ was paid for materials and $\$ 2,166,82515$ disbursed for labor.

## EQUIPMENT

The schedule of equipment in the table accompanying this report shows the same number of locomotives and cars on May 31st, 1897 , as was shown in the corresponding schedule on May 31st, 1896, as follows: Number of locomntives 1,010 , and number of cars of all descriptions, 35,911 , the
only changes being one officers' car rebuilt as a combination ${ }^{\text {n }}$ car and two refrigerator cars rebuilt as box cars.
In addition to ordinary repairs and maintenance of motive power in the locomotive department there were 429 engines taken up in the Company's shops, partly rebuilt and put in good condition for continued service; 110 of these were repaired at an expenditure exceeding $\$ 1,800$ each and 319 at a cost between $\$ 800$ and $\$ 1,800$ each. The net amount paid for this work was $\$ 869,92206$, divided into the sums of $\$ 301,07057$ expended for materials and $\$ 568,85149$ for labor.
Important renewals and improvements were made in the car equipment during the year by the substitution of a large number of new freight cars of various classes and increased capacity, in replacement of a like number of old cars disased, retired or destroyed. By these changes 1,180 new freight cars, consisting of 1,000 box cars, $16 \%$ stock cars and 18 refrigerator cars were supplied to the freight equipment at a cost of $\$ 596,15043$ and charged to operating expenses; the sum of $\$ 145,87764$ was also charged for the application to freight equipment of air brakes and automatic couplers during the year.
For general car repairs made at the Company's shops and for fitting up of passenger cars with appliances for heating and lighting, the net sum of $\$ 328,02388$ was expended; for general repairs of freight cars the net sum of $\$ 581,37442$, and for repairs of work cars the net sum of $\$ 36,26137$-making the total net charge to operating expenses for new cars, for replacements and for general repairs and improvement of car equipment $\$ 1,687,68774$.
On the 31st of May, 1897, there were equipped with automatic couplers 26,917 freight cars, or 76 per cent of the freight equipment, and with air brakes 21,876 freight cars, or 62 per cent of the total number of cars in freight service.

## GENERAL REMARKS.

A summary of the general results of the year shows a decrease in gross earnings derived from tratific of $\$ 2,511,51762$, compared with the earnings of the previous year; passenger earnings fell off $\$ 445,248$ 84, and freight earnings decreased $\$ 2,118,00977$, with an increase in earnings from mail, express and miscellaneous of $\$ 51,74099$. The shrinkage in passenger business was, for the most part, due to the decline in first-class travel, and evidenced the dulness and hesitation of business consequent upon the uncertainties of financial and political affairs which characterized the agitation of the Presidential election during the greater part of the fiscal year.
These effects were more disastrously felt in reduction of freight earnings. The tonnage movement fell off 1,857,251 tons, or $1087-100$ per cent. and the reduction in rates was equal to a loss of $\$ 308,1539 \%$ on the reduced traffic of the year. The principal decline in tonnage was in the transportation of iron ore and other ores, which fell off 1,792.526 tons, leaving the total comparative loss in tonnage of other articles which made up the year's movement at b4,725 tons; there was a decline in lumber of 191,221 tons; in wheat and flour 5,404 tons, in oats 24,931 tons, in barley 50,420 tons, and an increase in corn and rye of 237,000 tons; the balance of the tonnage was made up of miscellaneous articles as compared with the same articles transported in the preceding year, the decrease in the movement of which amounted to 29,749 tons.

Classification of operating expenses.

|  | 1896-7. | 1895-6. | Inc. or Dec. |
| :---: | :---: | :---: | :---: |
| Maint. of Way and Structures | \$4,143,017 39 | \$4,014,143 89 | Inc. $\mathbf{\$ 1 2 8 , 8 7 3 5 0}$ |
| Maint, of Equ'mt | 3,033,187 90 | 4,104,968 90 | Dec.1,071,781 00 |
| Conduct'g Trans. | $11,001,47122$ | 11,596,954 10 | Dec.595,482 88 |
| Gen'l Expenses. | 699,412 64 | 657,335 59 | Inc.42,077 05 |

Totals. ....... $\overline{\$ 18,877,08915} \$ \overline{20,373,40248} \quad$ Dec. $\overline{\$ 1,496,313} \overline{33}$

The comparative results per mile of road were as follows: Gross earnings $\quad 1897 . \quad 1896 . \quad$ Dec. | Gross earnings........................ $\$ 6,15754$ | $\$ 6.65677$ | $\$ 49923$ |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Operating expenses and taxes...... | 3,963 | 37 | 4,26355 | 30018 |

Net earnings...................... $\overline{\$ 2,19417} \quad \overline{\$ 2,39322} \quad \overline{\$ 19905}$

Operating expenses were $6094-100$ per cent of gross earnings, and including taxes were $6437-100$ per cent; the corresponding percentages in the previous year were 60 84-100 per cent and 64 5-100 per cent respectively.
The transactions of the land department for the year ending May 31 st, 1897 , are shown in the accompanying report of the Land Commissioner. The quantity of land sold from the different grants amounted to 12,23717 -100 acres and 337 lots, and the consideration received was $\$ 141,21523$, payable in the usual manner of eash on contract purchase and in time installments. The number of acres sold was, from the Minnesota Grant, $5.61121-100$, at an average of $\$ 1095$ per acre; from the Michigan Grant, 5,147 92-100 acres, at an averg ge of $\$ 430$ per acre; from the Wisconsin Grant, 1,107 26-100 acres, at an average of $\$ 555$ per acre, and from the Ashland Division, $37075-100$ acres, at an average of $\$ 288$ per acre.
The total gross receipts from sales and from advance and deferred payments, interest, trespass and stumpage was $\$ 383,01753$, exclusive of sundry miscellaneous lands sold, not required by the Company, amounting to $\$ 13,872$ 31, the proceeds from which were credited to construction account.

The net land income, not including miscellaneous land receipts, was $\$ 295,60811$ credited Land Income Account.
The total acreage held under the several grants on May 31st, 1897, was 876,168 87-100 acres, of which $1 \diamond 2,24280-100$.
acres were under contracts of sale and 693,926 7-100 acres were unsold lands.
Construction charges for the year include the cost of permanent works of improvement of exceptional importance to the future operations of the railway in respact to their baneficial effect upon the eficiency and sufety of the proparty and the enlargement of its earning facilities.

The tirst of these improvements was the construstion of a section of $3646-100$ miles of second main track on the Madison Division in Wisconsin, over the heary divides and conntry between the Wisconsin and Baraboo rivers, where tralfic was crowded during the busy season in the movement of numerous trains working over heayy grades and curvature on single track, and delays were frequent and perplexing: the construction of the new track afforded opportunity which was availed of to rectify the alignment of the original track, reduce its grades, eliminate a number of bridges and change ortions of the old location to conform to the better location and grade of the new track. The work was begua in February, 1896, and was prozecuted with entire suecess withoat interruption of the regular business of the line, and was completed and opened to traffic in December of the same year. The amount expended upon this work during tlie year was $\$ 662,05071$.
Another work of importance contributing to the facilities and economy of operation was the completion of the second main track and changes in line from Watkins to Luzerne in Iowa, a distance of $1025-100$ miles, and the sum expended on account of this work was $\$ 104.98956$.

The expensive and progressive work of re-arranging and elevating the Company's main tracks in the City of Chicago upon the Milwankee and Galena divisions was wigoronsly prosecuted, and a large amount of material and labor were used and employed in this heavy re-construction of roadway and track during the year, and the sum expended in carrying forward the work was $\$ 530,38663$.

Additional real estate was acquired for depot grounds, right of way and depot facilities at various points and localties, and the amount expended therefor was $\$ 110,-$ 20655.

The miles of new railroad laid as side tracks on the various divisions of the road during the year were 31 76-100 at a cost of $\$ 150,19477$. For sundry items of miscellaneous construction, including a large addition to the dock freight house in Milwankee, a new passenger station at Carroll and balance of cost of a commodious joint passenger station at Cedar Rapids, Lowa, and various other station buildings and improvements, shop machinery and tools, docks and wharves, permanent bridges, block signals, interlooking switches, etc., the net sum of $\$ 214,49037$ was expended.

The total amount expended for construction during the year was $\$ 1,772,25849$.
The usual accounts, tables and statistics relating to the business of the year and the condition of the affairs of the Company on May Slat, 1897, will be found in the accompanying pages [pamphlet report], together with the R -port of the Land ommissioner and the Report of the Fremont Elthorn \& Missouri Valley Railroad Company.

MARVIN HUGHITT,
Office of the
Chicago \& North Western Ramway Company,

WEST CHICAGO STREET RAILROAD CO.

## APPLICATION TO LIST SECURITIES ON NEW YORK STOUK EXCHANGE.

New York, June 29, 1897.
Application is herehy made by the West Chicago Street Railroad Company lan organization duly chartered under the laws of the State of Illinois July 19, 1887, for the listing of $\$ 13,189,000$ stock of the par value of $\$ 100$ per share, which is the total issue out of $880,000,000$ authorized.

Application is also made for the listing of $\$ 8,969,000$ outstanding First Mortgage Five Per Cent Bonds of the denomination of $\$ 1,000$ each issued by this company. Said bonds bear date of May 1, 1888, and are due May 1, 1928. Interest payable May 1 and November 1 . The Illinois Trust \& Savings Bank of Chicago is the Trustee. Total authorized issue $\$ 4.100,000$, of which amount $\$ 181,000$ has been canceled, leaving amount now outstanding $89,969,000$, included in Nos. 1 to 4,100. Numbers of canceled bonds are on file in office of Secretary of New York Stock Exchange.

Application is also made for the listing of $\$ 5,031,000$ Con solidated Mortgage Five Per Cent Gold Bonds, Nos. 3,970 to 10,000 inclusive. Said bonds bear date of November 1, 1896, and are due November 1, 1936, and are payable in gold at the office of the company in New York or Chicago, interest payable May 1 and November 1. The Central Trust ComCompany of New York and George Sherman, both of the City of New York, are Trustees. The issue is limited to $\$ 12.500,000$.
This company was incorporated under the laws of the State of Illinois July 19, 1887. The first act of the company
was to secure control of a majority of the stock of the Chicago West Division Railway Company, amounting to 6,251 shares of $\$ 100$ each. This stock was purchased at the rate of $\$ 815$ per share. The property of the Chicago West Divisio. Railway Company was then leased to the West Chicago Street Railroad Company. Aftewards a mortgage was made-a copy of which we herewith submit-mortgaging all the property of the West Chicago Street Railway Company then owned or which might be acquired in the future. With the mortgage was deposited with the Illinois Trust Company the 6,251 shares of Chicago West Division Railway stock, to be held by the Trust Company as trustee for the bondholders. A contract was then made between the West Chicago Street Railway Company and the Uaited States Construction Company, by which it was provided that certain tracks belonging to the Chicago West Division Railway Company should be cabled, that land should be purchased, power houses built thereon and equipped with machinery, that cars should be purchased, and, in fact, the whole paraphernalia of equipping a cable road should be supplied by the Construction ompany. For this property the Construction Company was to receive $\$ 10,000,000$ of stock of the new company. After the work was completed and the road in operation, the new company starced with a capital stock of $\$ 10,000,000$ and a first mortgage bonded indebtedness of $\$ 4,100,000$.

Following the leasing by the new company of the old company's property, a lease was made between the new company and the Chicago Passenger Railway Company, by the terms of which the new company took control of the property of the latter company. At the time of making the lease the new company controlled 7,300 shares of the stock of the Chioago Passenger Railway Company, out of a total capitalization of 10,000 shares. Since the organization of the new company, there has been laid and equipped 70.59 miles of track. I refer you more particularly to a statement, filed with your committee, showing the amount of real estate, power houses and plants of the company, giving the figures therein in detail. As you will notice by the terms of the lease, the new company is to be reimbursed for all expenditures made on the lines of the leased companies at the time of the expiration of the leases.
I furmish you with a copy of the leases to each of the lines, the terms of which are in substance as follows:
The lease of the West Division Railway Company to the West Chicago Street Railway Company is dated October 30 1887, and is for nine humdred and ninety-nine years, and provides as follows: That the lessee shall take possession of the property of the West Division and operate the same for the above-mentioned term of years. That at the end of that time the lessee is required to return the property in as good condition as at the time of the lease being made. The personal property of the company is appraised and the amount of the appraisement must be paid in place of the delivery of the rolling stock and other malters making up the personal property. The lessee has the right to sell any of the property of the lessor which is not useful in the operation of the road, and to invest the proceeds thereof in other property for the benefit of the lessor. The lessee is required to pay as rental a sum equal to 35 per cent per annum on the capital stock of the lessor company, said stock amounting to $81,250,000$, this interest to be paid quarterly. The lessee is also required to pay the interest on $\$ 4,040,000$ bonds of the lessor company. At the time this lease was made this amount was represented by 6 per cent certificates of indebtedness. Since that hese certificates have been funded into a $41 / 2$ per cent loan. There was also a note of 837,500 which had been issued by the lessor company which the lessee company was required to pay. With the property of the lessor came 7,800 shares of the stock of the Chicago Passenger Railway Company which it is agreed shall not be disposed of or mortgaged by the lessee. Said company has the control of this 7,300 shares of stock.
The lease between the Chicago Passenger Railway Company and the West Chicago Street Railroad Company is substantially as follows:

An agreement was made on the 16th day of November, 1888, which never went into effect but was supplanted by an agreement made the 15 th day of March, 1889 , which is as follows: The term of the agreement was fifteen years; this was extended two months ago for fifty years. It was provided that the lessee should equip the several lines of the lessor company, using the present equipment or its proceeds, or both, as far as might be deemed expedient; also should construct a cable system on certain of the lines of the lessor company. The lessor company was to issue bonds bearing interest at a rate not to exceed 6 per cent, to pay off any indebtedness which might have accrued, and which was a floating debt then standing against the lessor company, and also for improvements and extensions which might be made by the lessor company. The lessee company was to take charge of the running of the cars over the tracks of the lessor company, pay all the expenses thereof and take the receipts. All of the personal property, conisting of rolling stock, horses, wagons, vehicles, harness and all appurtenances, should be taken possession of by the lessee, the same to be appraised and accounted for in accordance with such appraisement when the lease should expire
It was also provided that the lessee should pay the interest on the funded debt of the lessor company, said funded debt amounting to $\$ 1,000,000$, and also five per cent on the capital stock of the lessor, said stock amounting to $\$ 1,000,000$.

At a meeting of the stockholders of the Chicago Passenger Railway Company, held March 3, 1896, a resolution was passed increasing the capital to $\$ 2,000,000$, being an increase of $\$ 1,000,000$. Of this amount $\$ 116,300$ of stock has been issued. Under said resolution the proceeds of the sale of said stock is to be used for improvement and extensions made upon the lines and property of the Chicago Passenger Railway Company. On the 8th of April following, at a meeting of the directors of the West Chicago Street Railroad Company held that day, the action of the stockholders of the Chicago Passenger Railway Company, increasing their capital stock, was approved, and it was agreed that the West Chicago Street Railroad Company would pay the interest on the increased capital of that company. The action of the board was confirmed at a meeting of the stockholders of the West Chicago Street meeting of the sto
The stock and bonds outstanding of the leased lines are as follows :
Chicago West Division Rail way Company, capital stock ... $\$ 1,250,000$ Chicago West Division Railway Company first mortgage Chicago Passenger Rallway Company, capitai stock.......... Chicago Passenger Railway Company, first mortgage bonds 6 per cent, due August 1, 1903.
 4,116,300 400,000

In regard to sinking fund-there is no sinking fund, except relating to the first mortgage of the West Chicago Street Railroad Company. For the bonds of this mortgage retired an equal amount of consolidated bonds can be issued.
In regard to the privilege of the company to increase the amount of consolidated mortgage bonds to be issued, these bonds will be certified to by the Central Trust Company, and issued only after an expenditure has been made by the railroad company for improvements, and theu only to the amount of 75 per cent of said expenditures.
The amount of debenture bonds still outstanding, and which cannot be called until the year 1900 , is $\$ 767,000$. There is at this date in the Central Trust Company, for the payment of these bonds, about $\$ 250,000$. The bonds are not due until 1914, but may be paid at the option of the company any time after 1899 . They are $5-20$ bonds.

I also hand you a certificate of the Illinois Trust Company, stating that they hold the 6,251 shares of stock of the Chicago West Division Railway Company, as trustees for the first mortgage bonds of the West Chicago Street Railroad Company.
The property of the company is located in the city of Chicago, county of Ccok, State of Illinois, and consists of 201 miles of single track, owned and leased, laid with steel rails weighing 85 and 90 pounds. The gauge of the track is 4 feet $81 / 2$ inches. Of the trackage 166.78 miles of single track are operated by electricity, $30 \cdot 42$ miles of single track by cable and $5 \cdot 50$ miles of single track by horse power.
The route of the company, as per map, covers the territory west of the Chicago River, with entrance on all of the leading thoroughfares to the business district of the city. It also covers all of the available bridges connecting the west and south divisions of the city. A full deseription has been filed with the Stock List Committee.
The equipment consists of 2,000 cars, about 300 horses, 83 miles of double track of electrical construction, and the following power houses: Cable power house Washington and Jeffe:son Streets, 2,400 horse power; cable power house Van Buren and Jefferson streets, 3,000 horse power; cable power house Blue Island Avenue and Twelfth Street, 1,500 horse power; cable power house Milwaukee Avenue and Cleaver Street, 1,500 horse power; cable power house Madison and Rockwell streets, 1,500 horse power; cable power house DesplainesStreet, between Washington and Randolph streets, 1,000 horse power; electric power house Western Avenue and Washington Boulevard, 9,000 horse power.

ANNUAL REPORT YEAR ENDING DEOEMBER 31, 1896. Gross earnings

Net earnings
Fixed charges.
Applicable to dividends ( $6: 55$ per cent)
$\$ 4,018,9484$

Balance carried to income account.
$\$ 1,880,56990$

1,016,114 18 | 864,45572 |
| :--- |
| 791,340 |

\$73,115 72

| Receipts- | 1896. |  |
| :---: | :---: | :---: |
| Passengers. | 627,93i 36 | 185,76742 |
| Advertising | 10,000 00 | 10,000 00 |
| Rents | 13,71116 | 13,878 82 |
| United States mai |  | 1,580 60 |
| Chartered |  | 600 |
| Total | . $\$ 1,651.64252$ | \$1,511,232 84 |
| Operating Expenses- |  |  |
| Conducting transportatio | \$551,517 20 | \$417,989 79 |
| Maintenance of way | 52,442 73 | 66,062 99 |
| Motive power | 233,371 20 | 165,664 94 |
| Maintenance of cars.. | 74.44627 | 92.96694 |
| Maintenance of property | 5,115 98 | 1,531 94 |
| Miscellaneous expenses.. | 90,31064 | 111,440 36 |
| Accidents. | 57,824 08 | 67,869 36 |
|  | . $\$ 1,065,02810$ | \$923,526 32 |
| rofit from |  |  |

General Balande Sheet of Weet Chigago Street Ratlway Co.,
June. 1897. |Assets.
Cost of road, equipment, right of way and construction. $\$ 16,331,18452$
 Treasury stocks and bonds
Sinking fund $, 210,26400$
11,000
00
Material on hand
169,87475
86969
Bills receivable.
86,96998
31,07384
Accounts receivable.
Central Trust
trustee,
(consolidated mortgage
bonds held to retire equal amount of 18t mortgage bonds)

3,969,000 00
Cicero street Railway Co 266,294 32
Chicro \& Proviso Street Railway Co
West Chicasenger Railway Co..
Thicago \& Jefferson Urban Trans. Co
Suspense.
127,19507
90,66798
$\begin{array}{r}6,01214 \\ 3,40548 \\ \hline\end{array}$
Cash on hand and in banks.....

## \$29,766,972 09

Liabilities.
Capital stock.......................................... . $13,189,00000$
$3,969,00000$
W. C. St. R. R. Co. consolidated mortgage bonds 5 s ....... $10,000,0000000$
 Floating debt, not due.....
Unclaimed wages, dividends, etc.
Chicago Passenger.Railway Co. stock subscription
Cicero \&Proviso Street Railway Co. operating
Ogden Street Railway Co. operating. 11,531 78

Ogden Street Railway Co. operating................... 17,22500
3,87336
5,12289
Income accounts..................................................................... 662,289 06 \$29,766,972 09
Item in balance sheet showing treasury stock and bonds, amounting to $\$ 5,210,264$, is made up of the following securities :
Chicago West Division Ry. Co., 6,251 shares capital
 West Chicago St. RR. Co. consolidated mortgage bonds. 22,26400
30,000
50 Chicago \& Jefferson Urban Tr. Co. 1st mortgage bonds.

58,000 00
Fixed charges are as follows :
Rental of leased roads: Chicago West Div. Railway Co. $\$ 440,00000$ Coupon int. of leased roads: Chicago West Div. Ry. Co 53,40750
181,800000 60,00000 Interest account West Chtcago Street Railroad Co....... 280,906 68

## \$1,016,114 18

The dividends which have been paid by the West Chicago Street Railroad Company are as follows :

1888, 1889, 1890. 1891.... | $.5 \%$ | $1893,1894 \ldots$ |
| :--- | :--- |
| 69. | 1895,1896 and one half of $1897.6 \%$ |

The Directors of the Company are: Charles T. Yerkes P. A. B. Widener, William L. Elkins, Harvey T. Weeks, S. W. Rawson, F. H. Winston, John M. Roach.

The Officers of the company are: Charles T. Yerkes, President; J. M. Roach, First Vice-President; George A. Yuille, Second Vice-President; L. S. Owsley, Secretary and Treasurer ; W. S. Bell, Assistant Secretary and Treasurer.

The general offices of the company are located at 89 W . Washington Street, which is also the transfer office in Chicago. The registrar in Chicago is the Illinois Trust \& Savings Bank, corner of Jackson and La Salle streets. Transfer office in New York is at 54 Wall Street. The registrar in New York City is the Central Trust Company of New York, 54 Wall Street.

CHARLES T. YERKES, President.
The Committee recommended that the above-described $\$ 3,969,000$ First Mortgage Forty-year 5 per Cent Currency Bonds, included in Nos. 1 to 4,100, $\$ 6,031,000$; Consolidated Mortgage Forty-year 5 per Cent Gold Bonds, Nos. 3,970 to 10,000 inclusive, and $\$ 13,189,000$ Capital Stock, be admitted to the list.
Adopted by Governing Committee, Aug. 12, 1897.
Sonthern Iron-Buffilo Iron.-Right to Exchange Expires Sept 1 -Stockholder + of the Southern Iron Co. are reminded thar. the right 10 exchange their securities for Buffalo Iron Co securi ies on the basis heretofore adopted expires on Sept, 1.1897. Until that date the exchange will be made at the office of the Buffalo Iron Co., Nashville. Tenv.

## West Chicago Street RR. - Securities Listed on New York

 Stock Exchange.-Otifial Statement as to Property.-This company's securities were listed this week on the New York Stock Exchange, including $\$ 3,969,000$ first mortgage bonde, $\$ 6.031,000$ consolidated mortgage honds and $\$ 13,189,000$ capital stock. The very clear and comprebensive statement made to the Exchange ho President Yerkes io conrection with the listing is given at length on pages 281 and 282 of today's CHRONICLE, where it will be read with interess and remain :: vailable for future reference. A fea ure of this starement is the general halance sheet of June 1, 1897, and the gross and net earnings $f, r$ the five months ending May 31 , 1896 and $1897 .-$ V. 65, p. 235.Western N. Y. Renasylyania Ky.-Quarterly-Eirnings for the quarter ending Juu 30 have been reported as fillo Ns. Figures for the fiscal year will be found on a previous pige.


## The Commercial Times.

## COMMERCIALEPITOME

There bas been a fair amount of activity to business in nearly all seasonable lines of merchandise, and merchants have continued to speak encouragingly of the future pros pects for trade. The continued upward tendency to wheat values has attracted widespread attention. The fact that Europe will be dependent upon this country this season for an unusually large supply of grain as a consequence of the partial failure of her crops, which means better prices to the American famer for bis products, and a consequent im proved financial condition among the agricultural classes, is having much to do with the general cheerful tone noticeable throughout mercantile circles. There bas been an unusually large attendance of out-of-town merchants in this market the past week, but this, in a measure, has been the result of the benefits received by them as regards the railroad passer ger rates through the efforts of the Merchants' Association.
Lard on the spot bas been in fairly active demand and prices have advanced, cloelng firm at $4 \cdot 70 \mathrm{ch} 4 \cdot 75 \mathrm{c}$, for prime Western and 4.30 c . for prime City. The demand for refined lard has been only limited, but pricea have advanced, and to the Continer the price was quoted at 5c. There has been no tradiog in the lical n arket for futures, but at the West the speculation has been fairly active, as the wore aciive cash demand and higher pric-s for swine have stimulated buying for investment account and prices have advanced. The close was firm.

DAILY CLOBING PRICRS OF LARD FCTURES.

Pork has had a moderate sale and pricea have advanced, closing at $\$ 800$ g8 850 for old mess, 8900 @9 75 for new mess, $\$ 950 @ 1050$ for family and $89 \ldots 1150$ for short clear. Cut meats have been in only limited demand, but prices have held firm, closing at 61/@7c. for pickled bellies, 12@10 lbs. averaze, 5@J1/c. for pickled shoulders and $85(\mathrm{G9c}$. for prekled hams. Beef has been firm but quiet, closing at $8750 @ 8$ r0 for mess; 38@900 fir packet; 385 (e9950 for family and $\$ 1250$ @14 50 for extra India mess. Beef hams have bren firm at $\$ 28$ @29. Tallow has been quict but steady at $43 / \mathrm{cc}$. Oleo stearine has bad only a limited sale, but values have held steady at $47 \%$ @5c. Lard stearine has been firm but quiet at $53 / \mathrm{c}$ for Ciry. Cotton seed oil has been unchanged and firm at $251 / 20261 / 2 \mathrm{c}$, for prime yellow. Batter has been in far demand ror cooice and firmer, closing at 11a 15 c . for cresmery. Chefse bas had a moderate fale at steady prices, closing at 61/2@81/2c, for State factory, full cream. Fresh eggs have bern in light supply and higher, closing at 14 c . for choice Wfstern.
The Brazil grades of coffee weresteadier early in the week but at the close large rectip's and lower firm offers resulted in a decline, closing at 71 sc , for Rio No. 7. Mild grades have had a fair sale, and for high grades prices have held steady closing at 18 . for good Cucuta and 24e. for stardard Java. There bas been slightly increased activity to the tradi g in the market for contracts, but the changes in prices have been unimportant. The close was easy under a heavy crop movement. Following were final asking prices,

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

The market for raw sugars has been firm but quiet, closing at 33 c . for centrifugal $96-\mathrm{d}+\mathrm{g}$. test and $31 / \mathrm{c}$. for muscovado 89 deg. t+st, Refined sugarg bave had a moderate sale and a few of the soft grades have been advanced $1-16 \mathrm{c}$; ; granulatid has been unchanyed st 5 c . Teas have been steady. Molasses and ssrupa bave teen fairly activ-and firm
Ket tucky tobacco has beet in more active demand for ex port, and firm ; stles 250 hhds. Seed leaf tobacco h-s been firm but quiel. Sal-\& for the week were 960 cases, as follows: 150 cases 1895 crop, Zimmers, 15 @16c.; 200 cases 1895 crop Pennevlvania Havana, 12e.; 125 casps 1895 crop, New Eng land Havana, 19@25c.; 200 cases 1895 crop. Ganhards, 11c: 125 cases 1898 crop. Wisconsin Havana, 11@113/c, snd 135 cases sundries, 7@i5c, also 90 bales Havana at 800 . to $\$ 1$ in bond and 240 bales Sumatra at 95 c to $\$ 215$ in bond.
There bas bern only a limitrd demand for S rai's tin, but prices bave adra ced in response to foreign advices, closing firm at 14e. It got copper has had a fairly large sale and at firm prices, closing at 111 ald114c. for Lake. Lead was in bettri demasd at the close and steadier at $3 \cdot 80 @ 3 \cdot 850$, for dcmestic. Spe ite r has been qui- $t$ but steady at 4.80 c . 4.35 c , for domesic. Piz iron bas had unly a limited sale but values have held ateady at 89.75 (a) 4225 for domestic.
Refintd petrolenm has bren steady, closing at 5.75 c in bhig., 325 c . in bulk and 6.2 c . in ces 8 ; puphtha quiet at 550 e. Crude certificates bave been negleced; credit balances have bern unchanged at fic. Spirits turpentioe has been in tetter de mand and higher, closing firm at 28 c . $10281 / 2 \mathrm{c}$. Rosins have been dull and *gsier, closing at $\$ 145 @ 150$ tor common and geod strained. Wool has been firmly beld but only a limited amount of Lusiness has been transacted. Hops have been quiet and easy.

COTTON
Friday Night, August 13, 1897.
The Movenent of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 7,396 bales, against 4,252 bales last week and 3,207 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,692,404$ bales, against $5,282,238$ bales for the same period of 1895-6, showing an increase since Sep 1, 1896. of 1, 460, 166 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs | Fri. | Luruk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.. | 74 | 106 | 555 | 51 | 720 | 930 | 2,4 |
| Tex. City, de. |  |  |  |  |  |  |  |
| New Orleans... | 112 | 977 | 1,186 | 159 | 484 | 459 | 3,377 |
| Mobile. |  | 12 |  | 1 | 2 | 3 | 22 |
| Florida. |  |  |  |  |  |  |  |
| Savanuah.... | 7 | 20 | 14 | 40 | 8 | 6 | 95 |
| Brunsw'k, dc. |  |  |  |  |  |  |  |
| Charleston..... |  | 3 |  | 1 | 2 | 6 | 19 |
| Pt. Royal, cco. |  |  |  |  |  |  |  |
| Wilmington. | 8 |  |  |  | 4 |  | 12 |
| Wash'ton, de. |  |  |  |  |  |  |  |
| Norfolk. |  | 5 | 1 | 5 |  | 15 | 6 |
| N'p't News, de. |  |  |  |  |  | 79 | 79 |
| New York |  |  |  |  |  |  |  |
| Boston... | 141 | 51 | 75 | 23 | 140 | 30 | 460 |
| Baltimore |  |  |  |  |  |  |  |
| Philadel'a, |  | 1 |  | 97 | 239 | 533 | 870 |
| Tot. this week | 242 | 1.175 | 1.842 | 377 | 1.599 | 2.061 | 7,396 |

The following shows the week s total receipts, the total since Sept. 1, 1896, and the stock to-night, compared with last year:

| Receipts to Aug. 13. | 1896-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This treek. | Since Sep. $\text { 1. } 1896 .$ | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1895 . \end{gathered}$ | 1897. | 1896. |
| Galve | 2,436 | 1,344,863 | 4,335 | 934,440 | 5,068 | 9,5 |
| Tex. C.,de. |  | 112,751 | 325 | 113,650 |  |  |
| New Orleans | 3,377 | 2,080,192 | 9,284 | 1,770,006 | 11,445 | 22,114 |
| Mobile | 22 | 291,435 | 133 | 195,927 | 1,378 | 3,089 |
| Florida. |  | 88,525 |  | 33,894 |  |  |
| Savaouab. | 95 | 840,617 | 1.223 | 755,881 | 6,763 | 6,426 |
| Br'wiek, do. |  | 177,266 |  | 115,384 | 1,317 | 50 |
| Charleston.. | 19 | 398,460 | 113 | 280,370 | 1,200 | 10,434 |
| P.Royal,de. |  | 73,595 |  | 77,513 |  |  |
| Wilmington. | 12 | 234,*25 | 6 | 170,991 | 428 | 2,097 |
| Wash'n, de. |  | 857 |  | 767 |  |  |
| Nortolk | 26 | 704,330 | 489 | 338,241 | 459 | 2,207 |
| N'port N., de | 79 | 19,121 | 284 | 170,903 |  | 50 |
| New York... |  | 48,695 |  | 53,149 | 47,119 | 67,743 |
| Boston.. | 460 | 161,734 | 133 | 127,088 | 3,500 | 4,000 |
| Balthmore. |  | 68,376 | 19 | 48,901 | 1,219 | 4,197 |
| Ph | 870 | 51,960 | 24 | 45,128 | 2,270 | 5,012 |
| Totals... | 7.396 | 6,692,404 | 16,370 | 5,232,23* | 82,167 | 137,436 |

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

| Receipts at- | 1897. | 1896. | 1895. | 1894. | 1893. | 1892 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&c. | 2,436 | 4,663 | 288 | 1,483 | 1,455 | 1,273 |
| New Orleans | 3,377 | 9,294 | 550 | 3.742 | 4,479 | 2,627 |
| Mobile ...... | 22 | 133 | 148 | 24 | 179 | 55 |
| Savannah | 95 | 1,222 | 167 | 105 | 1,646 | 564 |
| Chas'ton, do. | 19 | 113 | 11 | 16 | 519 | 157 |
| Wilm'ton, de | 12 | 6 | 6 | 15 | 23 | 52 |
| Norfoli. .... | 26 | 489 | 39 | 188 | 216 | 246 |
| N. News, \&e. | 79 | 284 | 30 | 53 | 855 | 123 |
| All others. | 1,330 | 176 | 510 | 1,587 | 2,876 | 606 |
| Tot, this wk. | 7,398 | 16,370 | 1,749 | 7,213 | 12,248 | 5,703 |

Since Sept. $1 \overline{6692,404} \overline{5232,238} \overline{7869,576} \overline{5931,788} \overline{5082,958} \overline{7119,131}$
The exports for the week ending this evening reach a total of 4,184 bales, of which 1,943 were to Great Britain, 401 to France and 1,751 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1896.

| Exports fram- | Week Ending Awo. 18, 1897. Exported to- |  |  |  | From Sept. 1,1890 , to Alvo. 13, 1897. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Era |  | Total Week. |  | Fra |  | Totat. |
| Galveston |  |  |  |  | 741,291 | 201 | 26 |  |
| ex. City. \&c |  |  |  |  |  |  | 21,708 | 21 |
| New Orien | 1,824 |  | \$1 |  | - | 426,2 | 602,152 | 1,965 |
| obile. |  |  |  |  | 143,412 |  | 37,120 | 180,53 |
| ensacola. |  |  |  |  | 06,732 |  | 5,618 | 72,350 |
| Savanamb. |  |  |  |  | 48,267 | 15,384 | 72.543 | 436,140 |
| Branswiok |  |  |  |  | 109,347 |  | 1,7, | 125, |
| Charleston |  |  |  |  | 78,322 |  | 191, 8 | 27021 |
| Port Roy |  |  |  |  | 71,60 |  |  | 71,6 |
| Wilmingte |  |  |  |  | 95,431 |  | 111,373 | 206, 7 |
| Norfolls. |  |  |  |  | 8,320 | 5,270 |  | 200,2 |
| port N., \& |  |  |  |  | 9,053 |  | 1,178 | 10,83 |
| New York | 134. | 40 | 1,1/8 | 1,932 | 393,670 | 3-6. 45 | 209,864 | 688,0 |
| Boston |  |  |  |  | 228,874 |  | 22 | 232 |
| Baltim |  |  |  |  | 80,7 | 8,78 | 83,226 | 172,741 |
| Phuladel phin | 228 |  |  | 228 | 12,428 |  | 450 | 12.878 |
| Sa |  |  |  | .. | 3,56 |  | 58,231 | 59,792 |
| Total.. | 1,982 | 101 | 1,701 | 1,134 | 3,012,401 | 69 | 2,2 | 5. |
| ota |  |  |  |  |  |  |  |  |

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

| Aug． 13 at | ON SHIPBOARD，NOT CLEARED FOR－ |  |  |  |  | Leaving slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlean | None． | 1，341 | 3，930 |  | 5，311 | 6，134 |
| Galveston． | None． | None． | None． | 893 | 893 | 4,175 6,763 |
| Savannah． | None． | None． | None， | None． 60 | None． 60 | 6,763 1,140 |
| Charleston | None． None． | None． None． | None． None． | 60 None． | None． | 1，378 |
| Norfolk | None． | None． | None． | Noie． | None． | 1，359 |
| New York | 500 | 200 | 1，000 | None． | 1，700 | 45，419 |
| Other ports． | 50 | None． | 100 | Nопе． | 150 | 8，585 |
| Total 1897．． | 550 | 1，541 | 5，030 | 993 | 8，114 | 74，053 |
| Total 1896．．． | 7，702 | 365 | 3，955 | 200 | －12， 22 | 125，214 |
| Total 1895．．． | 8，912 | 50 | 5，693 | 941 | 15，598 | 294，857 |

There has been a narrow and uninteresting market for contracts．Speculation has been quiet，as there has been practically no outside interest shown，the trading being confined to operations by professional dealers．The crop prospects have been the principal feature in the market and the fact that a moderate downfall of rain was reported in Texas during the latter part of the week had a depressing influence upon values．On Tuesday the monthly report by the Government＇s Agricultural Bureau was issued， and it showed a slightly better average condition of the crop than was generally expected．It was offset in a measure，however，by the weekly report issued by the Government＇s Weather Bureau，which was a less favorable statement than anticipated and the decline in prices was only slight．Advices received from the dry goods trade stated that there was a fairly good demand for print cloths for fall delivery at advancing prices，and this，together with an estimate on the probable yield of the crop in Texas， which made a smaller total than was generally expected， had a favorable influence upon the market and also served to prevent any pronounced weakness being shown in prices． To－day there was a quiet market a d prices declined under selling both for Liverpool and New Orleans account， prompted by further fall of rains in Central and Southern Texas．The close was steady，with prices 6 to 8 points lower for the day．August closed 3 points higher on buying by shorts to cover contracts．Cotton on the spot has sold slowly，but prices have been unchanged．To－day the mar－ ket was more active and steady，closing at 8 c ．for middling uplands．
The total sales for forward delivery for the week are 395,200 bales．For immediate delivery the total sales foot up this week $6,7.9$ bales，including 744 for export， $3,0.5$ for consumption，－for speculation and 3,000 on contract． The following are the official quotations for each day of the past week－August 7 to August 13.
Rates on and off middling，as established Nov．22，1893，and revised Dec．11，1895，by the Revision Committee at which grades other than middling may be delivered on contract：

##  Striet Good Midaling．．．．． $1_{2}$ on． Striet Middling Stained Good Middling ．．．．．．．．．．．．．${ }^{5} 16$ on．Middling Stained

 ${ }_{3} 16$ off．Strict Low Mid．Staine Strict Good Ordinary．．．．．． $11_{16}$ off．On this basis the prices for a few of the grades would be as follows．


The total sales of cotton on the spot and for future delivery 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 clojed on same days．

|  | SPOT MARKETOLOSED． OLOSED． | sales of spot and contraot． |  |  |  |  | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Spec- } \\ & \text { uvi'n } \end{aligned}\right.$ | Con－ tract． | Total． |  |
| Sat＇day．： | Quiet | $\ldots$ | 184 |  |  | 184 | 39,200 |
| Tuesday | Quesy ．．．．．．．．．．．．．．． |  | 189 338 3 | $\ldots$ | 3，000 | $\begin{array}{r}3,569 \\ 338 \\ \hline\end{array}$ | 45,200 63,400 |
| Wed＇day | Easy |  | 193 |  | ．．．． | 193 | 92，400 |
| Th＇day．． | Steady | $\begin{aligned} & 374 \\ & 370 \end{aligned}$ | $\begin{array}{r}577 \\ 1,144 \\ \hline\end{array}$ |  |  | 951 | 80，300 |
| Friday．． | Steady | $370$ | 1，14．4 |  |  | 1，514 | 74，700 |
| Total． | ．．．．．．．．．．．．．．．．． | 744 | 3，005 | ．．．． | 3，000 | 6，749 | 395，200 |

The Sales and Prioes of Futures at New York，are shown in the following comprehensive table．

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \omega \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | 0 0 0 is 8 8 |  |  |  |  |  |  |  |
| 0 0 0 0 0 0 8 8 | Civ |  |  |  |  |  |  | ¢ |
| $\begin{aligned} & 0 \\ & 0 \\ & \vdots \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} -10 \\ 10 \\ 10 \\ 5_{0} 0 \\ 0 \end{array}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & - \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 10, \\ & 000 \\ & 000 \\ & 0 \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & i \\ & \hline 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
| is － 0 0 8 8 | $\begin{aligned} & 40 \\ & 001 \\ & 00 \\ & 0 . \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & \infty \\ & - \\ & -1 \\ & \text { 11 } \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | ¢ \％ \％ ¢ |
| $\begin{aligned} & \text { H } \\ & \text { 8 } \\ & 8 \end{aligned}$ | $\begin{aligned} & \stackrel{3}{8} \\ & \stackrel{0}{8} \end{aligned}$ | $\begin{array}{lll} 0 & 8 \\ 0 & 4 \\ 0 & 08 \\ 1 & 0 \\ 1 & 8 \\ -1 & & 1 \\ 0 & & \end{array}$ |  | $\begin{array}{cc} \vec{T} & \mathbb{8} \\ 0 & 4 \\ -1 & 00 \\ 1 & 0 \\ -1 & \vdots \\ 0 & 1 \\ \infty & \end{array}$ |  |  |  | － |
| $\begin{aligned} & 0 \\ & 00 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 40 \\ & \text { 400 } \\ & \text { 40 } \\ & 0 \end{aligned}$ |  |  |  |  |  |  | $\begin{array}{r} 8 \\ 8 \\ 8 \\ \hline 8 \end{array}$ |
|  | $\begin{aligned} & 1 \\ & \text { iें } \\ & \text { in } \end{aligned}$ |  |  |  |  |  | $\begin{array}{l\|l\|} \hline a & 4 \\ \dot{s} & 4 \\ \text { in } & 0 \\ 1 & 0 \\ 4 & \vdots \\ 0 & 1 \\ 0 & \\ 0 & \\ \hline \end{array}$ | － |
|  | $\begin{gathered} 7 N \\ 150 \\ 10 \\ 0 \end{gathered}$ |  |  |  |  |  |  | \＆ |
|  |  |  |  |  | $11: 1$ | $11 \vdots 1$ |  | ¢్రّ |
|  |  |  |  |  |  |  |  |  |

＊Includes sales in September，for September，15，100：September 372．000；September－December，for December，2，290，000；Sentember January，for January，7，114，100；September－February，for February 416，900；September－March，for March，6．268，200；September－April for April，335，800；September－May，for May，4．913，000；September June，for June，799，900；September－July，for July， 998,800 ．
$\sqrt{\text { 宛 }}$ For exchanges see page 286.
The Visible Supply of Cotton to－night，as made up by cable and telegraph is as follows．The Continental stocks well as as those for Great Britain and the afloat are this week＇s returns and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Aug．13），we add the item of exports from the United States，including in it the exports of Friday only

| Etook at Liverpool......bsles. | $\begin{aligned} & 1897 . \\ & 616,00 ¢ \end{aligned}$ | $\begin{gathered} 1896 \\ 582,000 \end{gathered}$ | $1,394,000$ | $112,000$ |
| :---: | :---: | :---: | :---: | :---: |
| Etoek at London....... ......... | 6,000 | 10,000 | 11,000 | 15,000 |
| Total Great Britsin stook. | 622,000 | 59:2,000 | 345,000 | 27,000 |
| Btock at Hambur | 24,000 | 31,000 | 38,000 | 33,000 |
| Stock at Bremen | 99,000 | 115,000 | 222,000 | 120,000 |
| 8toek at A.msteri | 2,000 | 7,000 | 14,000 | 12.000 |
| Brock at Rotterd | 200 | 300 | 200 | 100 |
| Btook at Antwer | 3,000 | 8,000 | 20,000 | 19,000 |
| gtook at Elari | 112,000 | 170,000 | 380,000 | 351,000 |
| 8 tock at Marsel | 5,000 | 8,000 | 4,000 | 6.000 |
| Stocir at Barcelo | 70,000 | 66,000 | 60,000 | 73,000 |
| Stock at Gen | 35,000 | 39,000 | 44,000 | 16,000 |
| Btook | 19,000 | 40,000 | 38,000 | 36,000 |
| Total Contlue | 369,200 | 482,200 | 815,200 | 808,100 |
| Total European stoeks | 991,200 | 1,074,200 | 2,160,200 | ,793,100 |
| India cotton affoat for Europe | 22,000 | 34,000 | 58,000 | 41.000 |
| Amer.cottonafloat for Europe | 17,000 | 52,000 | 23,000 | 42,000 |
| Egypt, Brazil.de., aft. for E'pe | 18,000 | 11,000 | 17,000 | 17,000 |
| Btoek in United States ports . | 82,157 | 137,436 | 310,453 | 193.426 |
| Btook in U. 8, Interior towns.. | 31,064 | 78,547 | 41,714 | 56,939 |
| United 8tates exports to-day. | 480 | 990 | 463 | 1,118 |
| Total visible sup | 86 | 86,17 | 604, 330 | 144,383 |
| Of the anove, totals of Amerioan and other desoriptions are as follows: American- |  |  |  |  |
|  |  |  |  |  |
| Elverpool stock. ........ bales. | 502,000 | 449,000 | 1,196,000 | 933,000 |
| Dontinental atookrs. | 288,000 | 358,000 | 712,000 | 489,000 |
| American alloat for Euro | 17,000 | 52.000 | 23,000 | 42,000 |
| Uuited States atock | 82,167 | 137.486 | 310,453 | 193,426 |
| United 8tates interlor atooks. | 31,064 | 76,547 | 41,714 | 58,939 |
| United States exporta to-day. | 480 | 990 | 463 | 1.118 |
| Total Amerlean............. East Trullar, Brazil, sed. |  |  |  |  |
| Eat Trulat, Brazit, ded, | 114.000 | 133,000 | 138,000 | 79,000 |
| London stoelt. | 6,000 | 10,000 | 11,000 | 15,000 |
| ontimental s | 81,200 | 123,200 | 103,200 | 177,100 |
| Indla afloat for | 22,000 | 34,000 | 52,000 | 41,000 |
| gypt, Brazil, | 18,000 | 11.000 | 17,000 | 17,000 |
| Total East Indl | 241.200 | 311,200 | 321,200 | 429,100 |
| Total Ame | 920,661 | 1,074,973 | 2,253,630 | 1,715,183 |
| Total vistble supply | 161,801 | ,386,173 | 2,004.830 | 114.583 |
| Midding Upland, Davergool. 4 Tagd 41.38 d |  |  |  |  |
| Middifig Upland, New York |  |  |  |  |
| Egypt Good Brown, Liverpool |  |  |  |  |
| Peruv. Rough Good, Liverpool 614. 61ga. 59.16. |  |  |  |  |
| Broach Fine, Liverpool........ | 45351. | 4 ma . | 3:73, 4. |  |
| Tinnevelly Good, Liverpool. | 427 grd. | $41_{4}$ d. | $31_{15}$ | * |


| Week ending Aug. 13. | OLOSING QUOTATLONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Twes. | Wednes. | Thurs. | Fr |
| Galveston |  | 758 | 758 | 788 |  |  |
| New Orleans <br> Mobile | $7_{78}^{11_{8} 18}$ | ${ }_{778}^{711} 16$ | ${ }^{71} 7_{8}^{18}$ | 71118 | $7{ }^{111} 16$ | 711 |
| Savannah.. | 78 | 73 | 78 | 78 | 72 | 781 |
| Charleston. | 74 | 781 | 73 | 78 | 781 | $7{ }_{4}$ |
| Wilmington. |  | 8 |  |  | 778 | $77_{8}^{7}$ |
| Norfolle... | 818 | 878 | $8{ }^{18}$ | $8{ }^{18}$ | 818 | $8{ }^{2} 8$ |
| Boston.... |  |  |  |  |  |  |
| Baltimore. | 84 | $8{ }^{1} 4$ | 814 | 814 | 814 | 84 |
| Philadelphia | $8{ }^{1 / 4}$ | $8{ }^{81} 4$ | 84 | $8{ }^{1}$ | 814 | 84 |
| Augusta. | $8^{18}$ | ${ }^{818}$ | $8{ }^{218}$ | $8{ }^{8} 9$ | 818 | 818 713 |
| St. Louis. | $713_{16}^{16}$ | $713_{16}$ | ${ }_{713}^{18}$ | 71816 | $713_{18}$ |  |
| Hauston. | $75_{8}$ | 758 | $78^{16}$ | $78_{8}^{16}$ | ${ }_{79}{ }_{16}$ | 79 |
| Cincinnati. | 818 | 818 | 818 | 818 | $8{ }^{18}$ | 818 |
| Louisville... | 8 | 8 | 8 | 8 | 8 | 8 |

The closing quotations to-day (Friday) st other importart Southern markets were as follows.

|  | $8^{3} 16$ | Colnmbus, Miss | 73 | Nashville |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta | 788 | Eutaula. | $77_{4}$ | Natchez. |
| Caarlotte | 814 | İlttle Rock. |  | Raleigh |
| Columbus, Ga. | $7 x_{2}$ | Montgomery... | 714 | Shrevenort. |



RBCEIPTS FROM THE PLANTATIONS. -The following table indicates the actual movement each week from the plantation . 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 Inally reaches the market through the outports.

| Week Endino- | Receipta at the Ports. |  |  | Sth at Interior Tonons. |  |  | Rec'pts from Plant'rs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $189 \%$. | 18.6. | 1805. | 1897. | 1898. | 1895. | 1897. | 1896. | 1805. |
| July 9. | 4.28? | 4.497 | 8, 060 | 41,383 | 93,508 | 88,768. |  | 146 |  |
| 16. | 6,415 | 3,826 | 2,676 | 35,957 | 87,925 | 56,304 | ..... |  | 818 |
| 23 | 8.147 | 6,808 | 2,781 | 81.769 | 88,980 | 53,394 |  | 1,838 |  |
| 30. | 3,207 | 5.639 | 1,76) | 28,743 | 78,164 | 47,202 | 181 | 723 |  |
| Aug. 6 , | 4,089 | 4, 930 | 2.117 | 25,640 | 76,820 | 43,742 | 3,949 | 8,056 |  |
| 13 | 7.808 | 10.370 | 1.740 | 81.004 | 76.517 | 11.714 | 9,820 | 16.027 |  |

The above statement shows: 1, - That the total receipts from the plantations since Sept. 1, 1896, are 8,002,874 bales; in 1895-96 were $5,276,085$ bales; in 1894-95 were $7,853,955$ bales.
2.-That although the receipts at the outports the past week were 7.396 bales, the sotual movement from plantations was only 9,820 bales, the balance being taken from the stocks at he interior towns. Last year the receipts from the plantitions for the week were 16,027 bales and for 1895 they wire - bales.

Overland Movemment for the Week and Sinoe Sept. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Aug. 18 and since Sept. 1 in the last two years are as follows.

| August 13. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weok. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Fla 8t, Louls. | 328 | 560,665 | 975 | 554,128 245,305 |
| $\checkmark$ Vis Calro... | 140 150 | 273,679 23,237 |  | 245,305 19 |
| Yla Evanavil |  | 2,653 |  | 1,681 |
| Vis Loulsville | 160 | 137,010 | 112 | 138,457 |
| Via Cinolunati... | 1107 | $\begin{aligned} & 151,100 \\ & 117,463 \end{aligned}$ | 105 | 121,532 $92,3 \div 2$ |
| Fia other routen, |  | $117,463$ |  | 92,3i2 |
| Total gross overiand | 1,018 | 1,265,807 | 1,345 | 1,173,430 |
| Deducelshipmens ${ }^{\text {Overland to }} \mathrm{N}$. | 1,330 | 325.765 | 176 | 74,2 |
| Between interior tow |  | 8,13 ${ }^{\circ}$ |  | 4,63 |
| tnland, de., from South | 1,977 | 72,298 | 761 | 57,97 |
| 1 to be deduct | 3,392 | 403,201 | 937 | 336,86 |
| Leavtig total net overla | +2,374 | 362,806 | 408 | 836,56 | Troluding movement by rall to Canada.

- Troluding movement by rail to Cay

The foregoing shows that the week's net overland movement this year has been - bales, against 408 bales for the week in 1896, and that for the season to date the aggregate nit overland exhibits an increase over a year ago of 26,045 bales.

[^1]Weathek Reports by Telfgraph.-Reports to us by telegraph this evening from the South indicate that rain has fallen in most sections during the week and cotton has been benefited thereby. In Texas, however, the precipitation has, as a rule, been light, and more moisture is said to be needed in a number of districts. Picking is progressing rapidly in the Southwest and is getting under way elsewhere.

Galveston, Texas.-We have had light rain on two days during the week, the rainfall being six hundredths of an inch. The thermometer has ranged from 70 to 97 , averaging 84 .
Patestine. Texas.-There has been light rain on one day of the week, the rainfall reaching four hundredths of an inch. Rain is needed. Average thermometer 84, highest 98, lowest 70 .

Huntsville, Texos.-We have had rain on one day during the week, the precipitation reaching thirty-three hundredths of an inch. More rain is needed. The thermometer has averaged 87 , the highest being 102 and the lowest 72 .
Dallas, Texas.-We have had good showers on three days of the past week, the rainfall being one inch and three hundredths. More rain would be beneficial. The thermometer has averaged 86, ranging from 70 to 103.
san Antonio, Texus. There has been light rain on one day during the week, to the extent of two hundredths of an inch. The drought is severe.

Luiing. Texas.-We have had rain on two days during the week, the precipitation being nineteen hundredths of an inch. More rain is needed. Average thermometer 87, highest 100 , lowest 74 .
Columbia. Tearas.-We have had very beneficial rain on one day of the week, the rainfall being one inch a d twentysix hundredths. The thermometer has averaged 84, the highest being 96 and the lowest 71 .

Cuero, lexas. - The weather has been dry all the week and favorable for cotton picking, which is progressing rapidly, but rain is needed. The thermometer has averaged 86, ranging from 75 to 98 .
Brenham, Tewus.-We have had good showers on three days during the week to the extent of one inch and thirteen hundredths. The rain was very beneficial, but not as general as needed. The thermometer has ranged from 72 to 100 , averaging 86.
Houston. Texas.-There have been good showers on three days during the week, just as needed. The rainfall reached one inch and thirty-four hundredths. The thermometer has averaged 86, the highest being 98 and the lowest 73 .

Neatherford, Texos.- There has been light rain on two days during the week to the extent of thirty-two hundredths of an inch. Cotton needs more rain. The thermometer has averaged 86, ranging from 70 to 103.

New Orleuns. Louzsianu. - We have had rain on two days of the week, the rainfall reaching one inch and twelve hundredths. Average thermometer 83.
shreveport, Luuisiana.-There has been rain on three days of the past week, the precipitation reaching seventy-one hundredths of an inch. The thermometer has ranged from 72 to 100 , averaging 85

Columbus, wississippi.- Crops are very promising. There has been rain on five days of the week, to the extent of four inches and three hundredths. The thermometer has averaged 83 , the highest being 105 and the lowest 64.

Leland, Mississippi.-The week's rainfall has been one inch and fifty-two hundredths. The thermometer averaged $79 \cdot 6$, ranging from 64 to 94.

Vicksburg, Mississin pi.-Telegram not received.
Little Rock. A,kans s. - There has been rain on five days of the past week, the rainfall reaching three inches and ninety hundredths. Average thermometer 79, highest 92 , lowest 66.

Helena, Arkansos.-Crops look fine; worms are scarce There have been showers on four days of the week, to the extent of seventy-eight hundredths of an inch. The thermometer has averaged $75 \cdot 5$, the highest being 86 and the lowest 62.

Memphis, Tennessee.-There has been rain on two days during the week, to the extent of sixty-eight hunrdredths of an inch. The thermometer has averaged $\tau 8 \cdot 2$, ranging from 66 to $90 \cdot 2$.

Nastiville, Ternessee.-Rain has fallen during the week to the extent of one inch and fifty-three hundredths. The thermometer has ranged from 64 to 89, averaging 76.
Mobile, Alabamu.-Heavy rains have occurred in most sections this week. Crop accounts are spotted, good and bad being about equally divided. We have had rain here on four days of the week, the rainfall reaching one inch and ninety hundredths. Average thermometer 81 , highest 93 and lowest 72.

Montgomery. Alabama.-There has been rain on four days of the week, to the extent of one inch and seventy hundredths. The thermometer has averaged 80 , the highest being 88 and the lowest 72.

Selma, Alabama.-Worms have appeared in the western portion of the county, but no damage has resulted as yet, It has rained on four days of the week, the precipitation reaching one inch and thirty-nine hundredths. The thermometer has averaged 80 , ranging from 65 to 92.

Madixom Flonda - There has been rain on two days of the week, the precipitation reaching two inches and sixty hundredths. The thermometer has ranged from 74 to 95 , averaging 86.

Savannah, Georgia.-The week's rainfall has been eighty nine hundredths of an inch on four days. The thermometer has averaged 80 , the highest being 94 and the lowest 68 .
Augusta, Georgia.-It has rained on two days during the week, to the extent of four inches and eighty-four hundredths. The thermometer has averaged 78, ranging from 66 to 94.
Stateburg,South Carolina.-It has rained on four days of the week, to the extent of one inch and sixteen hundredths The rain was very beneficial to crops. The thermometer has averaged $76 \cdot 3$, the highest being 88 and the lowest 63.
Wilson, North Carotina.-We have had rain on one day during the week, to the extent of forty-two hundredths of an inch. The thermometer has averaged 79, ranging from 68 to 88.
Charleston, South Carolina,-We have had rain on six days during the week, with a precipitation of two inches and thirty-six hundredths. The thermometer has ranged from 71 to 89. averaging 80 .

Greenwood, south Carolina.-Telegram not received.
The following statement we have also recelved by telegraph, showing the height of the rivers at the points named at 4 o'clock August 12, 1897, and August 13, 1896.

|  | Aug. 12, '97. | Aug. 13, '96. |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleans............ Above zero of gauge. | $5 \cdot 5$ | 88 |
| Memph1s ................ Above zero of gauge. | $11 \cdot 1$ | 207 |
| Nashville................ Above zero of gauge. | $5 \cdot 0$ | $2 \cdot 9$ |
| Shreveport.............. Above zero of gauge. | $1 \cdot 4$ | ${ }^{2} 1.3$ |
| Vioksburg.............. Above zero of gauge. | $19 \cdot 3$ | 28.9 |

* Below zero of gange

Jute Butts. Bagaing, \&o.-Jute bagging has been in fair decuand the pase week uat prices are unchanged at $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}, 5 \% / 8$ c. for 2 lbs , and $63 / 8 \mathrm{c}$. for standard grades. Carload lots of standard brands are quoted at $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $5 \frac{1}{8} \mathrm{c}$. for 2 lbs , an $63 / 8 \mathrm{c}$. for $21 / 4 \mathrm{Jbs}$ f. o. b. at New York. Juie butts have contiuued quiet at 1c. for paper quality, $11 / 4 \mathrm{c}$. for mixing and $15 / 8 \mathrm{c}$ for spinning cuttings, all to arrive. Spibning cut tings on the spot are quoted at $15 / 8 \mathrm{c}$.
ExCHANGES. - The following exchanges have been made during the week:
.07 pd. to exch. 200 Nov. for Jan. 54 p. to exch. 1,100 Deo 10 Jan . 04 pd . to exch. 206 Dec for Ocr. Even 700 Oct. for Jan.
15 pd. to exch. OU Oct. for Sept. 18 pd , to exch. 100 Dec. for May. 13 pd . to exch. 100 Jau for Sept. 02 pa . to exch. 100 Nov. for Deu. $30 \mathrm{pd}$. to exch. 500 Sept. for dug.
india Cotton Movement From all Ports.-The receipt and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to August 12. bombay rgoeipts and shipments for four yb in


| Alexandria, Egypt August 11. | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*). This week. Since Sept. 1......... | $\begin{array}{r} 1,000 \\ 5,793,000 \\ \hline \end{array}$ |  | 5,205,000 |  | 4,538,000 |  |
|  | This week | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This veek. | Since $\text { Sept. } 1 .$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Exports (bales)To Liverpool To Continenti. | $\begin{aligned} & 2,000 \\ & 9,000 \end{aligned}$ | 336,000 399.000 | 1,000 5,000 | $\begin{aligned} & 336,000 \\ & 338,000 \end{aligned}$ | 3,000 | $\begin{aligned} & 274,000 \\ & 35(u, 000 \end{aligned}$ |
| Total Europe | 11,000 | 735,000 | 6,000 | 674,000 | 3,000 | 624,000 |

MANCHESTER MARKgt.-Our report received by cable to-night from Manchester states that the market is st ady
for both rarns and snirtings, in consequenca of Liverp ool for both yarns and snirtingr, in consequence of Liverp ool for previous weeks of tais and last year for comparison.

|  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Oop. Twoist. | 84, los. Bhirt. niges, common to flnest. | $\begin{aligned} & \text { Ootinn } \\ & \text { Mid. } \\ & \text { Uplds } \end{aligned}$ | $32 s$ Oop. Twist. | 8ut lbs. Shirtings, comman to finest. | $\left\{\begin{array}{l} \text { Ootip } \\ \text { Mid } \\ \text { Mpld } \end{array}\right.$ |
| $\begin{array}{r} \text { Juy } 9 \\ 16 \\ \text { " } 23 \\ \text { A30 } \\ \text { Aug. } \\ \text { "13 } \end{array}$ |  |  | $\begin{aligned} & \mathrm{d} . \\ & 47_{33} \\ & 493 \\ & 41_{3} \\ & 49_{3} \\ & 49_{32} \\ & 47_{32} \end{aligned}$ |  |  |  |

Sea Island Cotton Movement. - We hava received this Friday) evening by telegraph from the various porte the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Aug. 13) ancisi nce Sept, 1, 1896, the stocks to-night, and the same items for the corresponding periods of 1895-96, are as follows.

| Eeceipts to Aug. 13. | 1896-97. |  | 1895-96. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This soeck. | $\begin{array}{r} \text { Since } \\ \text { Scpl. } 1 . \end{array}$ | This socek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | 1897. | 1896 |
| Savanna | 15 | 83,917 | 7 | 77,203 | 6,888 | 2,165 |
| Oharleaton, |  | 10,402 6,733 | 1 | 10,664 4,783 | 863 131 | 647 405 |
| Total. | 20 | 101.052 | 8 | 92,650 | 632 | 3,21 |

Theexports for the week ending this evening reach a total of -hale6, of which bales were to Great Britam, to France and - to Reval, and the amount forwarded to Northern mills has been 165 bales, Below are the exports for the week and since September 1 in 1896-97 and 1895-96.

| Beporta from- | Wees Bnding Aug.13. |  |  | Since Sept, 1,1896. |  |  | Worth'n Mi. \& |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brie'n. | Er'nce 40. | Total. | Great Brien | $\begin{gathered} \text { Prince } \\ \text { dc. } \end{gathered}$ | Total. | Frek. | $\begin{aligned} & \text { Sinc. } \\ & \text { SepL. } \end{aligned}$ |
|  |  |  |  | 15,029 | 3,176 | 18,204 | 65 |  |
| Charl't'n, de |  |  |  |  |  | 3 |  | $\begin{aligned} & 2,256 \\ & 6,733 \end{aligned}$ |
| ow York.. |  |  |  | 11,793 | 7,365 | 19,188 |  |  |
| Boston. |  | ... |  | $\begin{array}{r} 13,540 \\ 3,827 \end{array}$ | 102 | $\begin{array}{r} 13.840 \\ 3.929 \end{array}$ |  |  |
| Total. .... |  |  |  | 47,422 | 10,443 | 58,064 | 165 | ,5 |
| tal1895 |  | 18 | 130 | 42,35 | 7,372 | 49,7 |  |  |

the Agnicultural Departarent's August Report.-The following stat-ment, showing the condition of cotton, was issued by the Department of Agriculture on Ang. 10 :
The retarns for colton to the Department of Aerloalture indloato an
 1, 1896, was $80^{\circ} 1$, and the average condition on Aug. 1 for the last en year: in $8 n^{-1}$.
and south Carminam, where timprovemant in Georgia, North Carolina and six potnts tespectively. Th the lower Minasinsppi Vallev the fon-




| states | 1897. |  |  | 1896. |  |  | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{3}{5}$ | $\frac{9}{4}$ | $\frac{\text { y }}{4}$ | 3 |  | $\frac{y}{5}$ |  |  | $\frac{5}{5}$ |  |  |
| gin | 87 | 87 | 99 | 91 | 8 | 88 | 6 | 100 | 81 | 97 | 7 | 6 |
| . Carolina | 84 | 80 | 97 | 99 | 109 | 83 | 61 | 84 | 74 | 88 | 91 | 5 |
| Georgia..... | 87 | 8 | 95 | 95 | 98 | 82 | 82 | 84 | 81 | 76 | 78 | 95 |
| orica | 94 | 80 | 88 | 85 | 90 | 84 | 42 | 15. | 92 | 92 | 93 | 93 |
| ,abams... | 81 | BS | 8 | 103 | 99 | 83 | 83 | 83 | 81 | 88 | 87 | 94 |
| lsaxasippl. | 76 | 81 | 85 | 104 | 100 | TE | 88 | 86 | 83 | 91 | 88 | 97 |
| Louislana. | 84 | 89 | 90 | 94 | 100 | 70 | \% 5 | 77 | 71 | 95 | 94 | 96 |
| Texas. | 3 | 88 | 75 | \%2 | 80 | 69 | 79 | 76 | 71 | 91 | 97 | 85 |
| Агкanalas | 87 | 88 | 84 | 118 | 107 | 89 |  | 93 | 8 | 78 | 78 | ${ }^{94}$ |
| Misaouri. | 90 | 95 | 45 | 92 | , | .... | 89 | ... | 86 | 96 | 81 | 96 |
| Ondanams Ter. | 78 | 93 | 86 <br> 94 | \} | 2 |  | 70 | ..- |  | 100 | 96 | 93 |
| Ludan Ter. | 8 |  |  |  |  |  |  |  |  |  |  |  |

The August 1st averages in earlier years for all the States were, sccording to the Aericultural D>partment. as follows: 80.4 in 1893; $82 \cdot 3$ in $1892 ; 88.9$ in 1891; $89 \cdot 5$ in $1890 ; 89 \cdot 3$ in 1889; 87.3 in 1888; $93 \cdot 3$ in 1887; $81 \cdot 3$ in 1886 and $96 \cdot 5$ in 1885 .
Goyernment Weekly Cotton Report. - Mr. W. L. Moore, Chief of the Weather Buresu of the Agricultural Department, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week ending Aug, 9:
Virginta,-The pist wrek was too dry in tidewater counties; in the middle and great valley counties ahowers have improved all crops;
rain and hall storms on the 5th caused onnslderable dama to cottom. NosTz casolrsa.-yome damage by droaght, but all erops refreshed and improved by rains at end of week; cothon flue, Yery heavily
fruited, rome sheddinu, bot plants free from disease and insects, few bolls opening in Exifeme southern portion.
Boetil OazmLi-A. First of week too hot and dey for cotton, causing portion.
GBorat. - Ercessive heat and Iry weather first half of week infari pus to all craps eapect illy ootton, ounsiag it to shed forms and yoaug
truit: some entton plozed and marketeh. ELorma- Exess of heat, with generally moderate showers, ohar-
aoterized week; cotton shedding, though on the whole the crop is
good; staple opening freely on uplands; first bale of new cotton
malketed. murkered.
first bales mecton opening rapidly, pioking started, and several Which may be cheoked by fairly general rains of last few days.
Mississippt.-Wenther generally favorable; slight local damace by beavy ralus and wind; ceiton openiog fast and pieking becoming more ganeral, few reports of shedding, rust and worms; first baies of cotton bring recelved a d marketed
Lonisiaka.- Hot, dry weelk, with only scattered shnwars; orops of rains, iliking becomipg more general; some shedding and rust north, but erop gnod south.
TEXAs.- - onininuous drought, with high temperatures. injuring aggl-
cuitural interests in all portions; cotton very itraglar cultural interests in all portions; cotton very irregular in size and
cor dition ; orop doing fairly well on bottom land, bur sutferinu seri cor dition ; crop doing fairly well on hottom land, but sutferioy seri-
ousiy on upland: plint has stopped growigg generalle and is shadding ously on upland: pl int has stopped growing generall and is shadding
leavrs, forms and bolls, and over sonthern por ion bolls maturily: piekivg progressing rapidly over southern and ceniral pormaturty: plek age progressing ripidy over southern abd.
ArFansas.-Good rains fel in most porions of State, thongh some locallins recelved none; whrre no raln fell all erops are suffering; loealitits on upland. where shedding continnes: conton opeping and flrst bales mankerd: cottos worms reported in Jefferson County, but no d maze yet.
temperes-Eis.-Gond rains in eastern and middle seotions, with high temperarure. prowoten growth, but more raia deeded in central basia tion drought, with excessive hat, is bec mink ruinons, some orops beyond recovery and cott in sliedding squares rapldly and young bolls opeming prematurely; elsewhere cron go. d.
OKLa Boma. - Dry weather has oausad early cotton to shed in some
counties of southera section, but counties of sourbera section, out seberany che crop is in tiue condiMissourl. Drought contioner in some southwestara and in eastern and northern ounnties; elsewhere sood showers; cotton doing
Well. Tbese reprrts are summarized as follows:
Exceptover portions of North Carolina, Florida, Tennessee, Arkansas, Mrsouri and Ozlahoma, where cotton has made fair prozress, the paot Week has not been ravorabie to this staple. Compl dme of shed-
dine are kederal iver the southern portion of the belt, while worms and ruat are rennited from some sections. In rexas, Lonislana and A lanssas cotton ou uplands is suftering serlously frum drought. Pioklige is becomlog general over $s$ uthe a and entral portlons uf the cotton regloa a'd first bales were mar
Mlosicsinpi, Arkansas aod Florida.
State Weekly Cotton Reports.-We give below summaries of the reports for the week ending August 9 issued by the vari us Stat-s under the auspices of the Weather Bureau of the United States Department of Agriculture so far as they apply to cotton.
Viroista. - Reporta for tha past week indicate a general need of rain and a poor erop growth over the tidewater countiss, but oco isional
thowers in the Midle and Great Valley pounties have improved all erops, espeoially cotton.
GORTH OAmDLEA. - The week was warm and gonerally dry up to the 6th. after whioh tue rains fell ov $r$ the entire state, winh a dolded
fall in temperature. The ralnfall was greatiagt over the sontiern halt of the 8 tato, averaklog about 1.25 inches. Some dam age was cansed by the drought over llowited seetions, bat crops are now revived and doing very weil Cotcon is very heavily frulted; some bolls are upan ia Richmond C unty.
NovTH
RovTH Cxnolish - The first of the week was too hot and dey for cotton, which lowt condition, due to excessive shedding of laves, aquares, aud in a fow instauces of young bils. preastu honsumg whd cocoler, eloudy weather. Pleklak has bexu actively lu the extretse eastern conitles, bat w.Il not be goneral over thas statitifor aome time to cone Ia Edxelleld Conaty black spnts have appearen on the holl, h viog the sppearace of rot and affeo in 2 the int and seeds. The disemse han now to lent. There are many reports of exceanilyn wot wh withatt a oncre
spobdink proporilon of frit, whie small coiton is generally hearily spobdin
fralited.
Grorant.-Daring the past seven days the general weather condlions havo in $n$ less $f$ vorable to farmers. The temperature and snowine Were above nofma, whilh the amon it of raluta 1 why small, and as a cons quence th- eftects on erops were somewat dstrimemta Cotzon snoctons has recelived a decided set-back There is somo rust on pine land cotron. The bolla are openinz prematurely 1 is kood m cay localities. Plesiog has commenced in some of the southera couniles and

FLomid.-An excess of heat, with generally moderate showers, oharacterized the weok, Cotion sheddiay, thouwh on the who e the crop 18 kood; ifn
freely on uplaida
ALABAMA.-Temperatures continued faite high with ample sinashine over this sect fou during the greater pirt of tho weak ani orops were premasturedy adYancent ther days were beneficial to thas aormarn por thon of thestate crops re re orted as in excer tonatly promis ng conties there 1 an is huavi y fruited, hut in onntral and bow he a vonaand some litile rust: pleking has started 14 the soathoca h if of the State aud soveral "Hrst" bales have been already marketed.
Missismppl--Weather kenerally favorable. Cotton openiag fast and picking hecoming mure general. virst bales cotton belag recelvel and picking becoming more peneral. first bales cotworws.
marketed. Few reports of sh dding, rust and worus.
Loulsiana-simee tmon is reported openiag prematarely by reason of the hot and dry weather, and some danaye from sheddiag and rast has already heen sustained by the orop over the drough. Dortion of good ylelds beligg expected Ploking of the staple will be fairly general duriag the current week. The crop on low lauds in north Louisiana is generally much better than on hill lands.
oultnral interests in all portions, Cotton very iregalar in alze and condition; crop dolag fairiy well on bottom lands, but suffering seriously on uplatis; Dlant stopped growing generally and shedding leaves, forms and bolls, and over southern portion bolls opsuras prematurely; ploking progressing rapldiy over southern and coacd portions, and orod commeno-d opentag over northera portion
Middle sections during the weak and followiar tha werin sinaline quite an impetins was given to tha growth of youny crobs, and tha de velonment of those more advanced toward maturicy. In the Ceatral Basin of the Middle section the rains were more or a locs olar ioter, and. as a result, the e are still some localities that have no been
blessed with snticient moisture, but there has been a grtat inpeove biessed with suticient moisture, but there has been a gryat inpecyer
ment in conditions iearly all over the State, exegot lat the somichern mier of conuties, \&speclally those of the westara geati, w, whate the
 feazfully, and young bolls are ooeni is prematucels, fin otior portion of this section, and in the middle section, the orop is ta faic coudition and reported fritiog well.

Arkansas.-Thouvh abundant rains have fallen in most localities yet there are sonie where very little has fallen and where it is much
needed. Cotron has mproved generally, hongh fome shedding is still reported on the uplavds. Cott $n$ wrma reported in Jefferson County, but have done no damaze as yet. Cotton is fruiting well and opening, two bales having been marketed at Hope during the wees,
the season.
OKLAHOMA AND INDIAN TERritory.-Cotton throughout old Oklahowa, the eastern and western sections, is in the very best condition. The stalks are large and well branched and heavily ladened with bolls from top 10 bottom. The first bolls formed are already opening and the outlook is flattering for a large orop. No boll worms have yet appeared, nor has any sht dding. been reported. In the southern section the early cotton in many places is reported not to have done so well during the past week, having been a most at a standstin, or showing
but litle growth. Some shedding is also reported, and fears are entertained that much more will shed.
Missouri, - Cotton is reported doing finely in Stoddard and Pemisoot Countlies.
European Cotton Consumption to August 1.-We have received to-day (Friday) by cable Mr. Ellison's figures brought down to August 1. We have also received the revised totals for last year and give them for comparison. The spinners takings in actual bales and pounds have been as follows:

| Oetober 1 to Aug. 1. | Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1896-97. <br> Takings by spinners....bales Average weight of bales.lbs Takings in pounds. | $\begin{array}{r} 2,835,000 \\ 498 \\ 1,411,830,000 \end{array}$ | $\begin{array}{r} 4,017,000 \\ 477 \\ 1,916,109,000 \end{array}$ | $\begin{array}{r} 6,852,00 \\ 4857 \\ 3,327,939,000 \end{array}$ |
| For 1895-96. <br> Taldngs by spiuners... bales Average weight of bales.lbs. | $\begin{array}{r} 2,855,000 \\ 497 \\ 1,419,218,000 \end{array}$ | $\begin{array}{r} 3,672,000 \\ 471 \\ 1,729,775,00 \end{array}$ | $\begin{array}{r} 6,527,0 \\ 482 \cdot 5 \\ 3,148,993,0 \end{array}$ |

According to the above, the average weight of the deliverits in Great Britain is 493 pounds per bale this season, against 497 pounds during the same time last season. The Coatinen cal $^{\prime}$ deliveries average 477 pounds, against 171 pounds last year, and for the whole of Eurone the deliveries average 485.7 pounds per bale against $482 \cdot 5$ pounds last season. Our dispatch also gives the full movement for this year and lat year in bales of 500 pounds.

| Oct. 1 to Aug. 1. Bales of 500 lbs. each, $000 s$ omitted. | 1896-97. |  |  | 1895-96. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oontinent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Oontinent. | Tou, |
| Epinners' stock Oct. 1 | 24, | 277. | 301 | 67 | 535 | 02 |
| Taldings to Aug. 1.... | 2,824. | 3,832 | 6,656 | 2,838 | 3,460 | 6,298 |
| Bapply | 2.848. | 4,109, | 6,957 | 2,905 | 3,995 | 6.900. |
| Consumpt'n, 43 week | 2,731. | 3,526, | 6,257 | 2,752, | 3,432 | 6,184 |
| Spinners' stock Aug. 1 | 117. | 583 | 700 | 153 | 563. | 716 |
| Weekly Oonsumption, 00 s omitted. |  |  |  |  |  |  |
| In October | 64,0 | 82,0 | 146,0 | 64.0 | 79,0 | 143,0 |
| In November | 64,0 | 820 | 146, ${ }^{\text {a }}$ | 64,0 | 79,0 | 143.0 |
| In December | 64,0 | 82,0 | 146,0 | 64,0 | 79,0 | 143,0 |
| In January | 64,0 | 82,0 | 148,0 | 64,0 | 79,0 | 143.0 |
| In February | 64,0 | 82.0 | 146,0 | 64,0 | 80,0 | 144.0 |
| In March. | 64,0 | 82,0 | 146,0 | 64,0 | 80,0 | 144,0 |
| In April. | 64,0 | 82,0 | 146,0 | 64,0 | 80,0 | 144,0 |
| In May. | 64,0 | 82,0 | 146,0 | 64,0 | 81,0 | 145,0 |
| In June | *64,0 | 82,0 | 146,0 | 64,0 | 81,0 | 145,0 |
| In July. | 84.0 | Q2,0 | 149,0 | 64.0 | 81,0 | 145,0 |

from month's total boing made on account of holidays.
Shipping News. -The exports of cotton from the United States the past week, as per latest mail returns, have reached 3,195 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chroniole last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursdas.

NEW York-To Liverpool, per steamer Nomadio, 28........ To tal bales
 To Manchester, ver stenwer Flaxman,
To Havre, per steamer La Champagne,
To Bremen, per steamer Bremen, 200
To Genoa, per steamers Ems, 558 ... Pocaaset, 350
To Hamburg, per steamer Markomandia, 138 mer, $668 .$.
To Antwerg, p+r steamer Cayo Romano, 50.
Noryois - To Hamburg, per steamer Dania, 100 .
PHILADELPHLA-To Liverpool, per steamer Indiana, 300
tal bales

Total
,
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, asked.d. | $12+$ | $12+$ | 121 | $12+$ | $12+$ | 121 |
| Havre.............c. | $30 \%$ | 30 ® $35+$ | $30 ¢ 35+$ | 30@35 $\dagger$ | 300351 |  |
| Bremen........... $d$. | 214 | $24+$ | 241 | 241 | 24+ | 24t |
| Hamburg........d. | 241 | $25+$ | 251 | $25 \dagger$ | 251 | $25 \dagger$ |
| Amsterdam......c. | 351 | 351 | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | $35 t$ |
| Eeval, v. Hamb.. d. $^{\text {. }}$ | 361 | 401 | 401 | $40^{+}$ | 401 | $40+$ |
| Do v. Hull...d. | 331 | ${ }^{13}{ }_{\text {ed }}$ | ${ }^{13} 84$ | ${ }^{13}{ }_{64}$ | ${ }^{13} 3_{64}$ | ${ }^{13}{ }_{64}$ |
| Rotterdam .......d. | 301 | 35 ! | $35+$ | $35 t$ | $35+$ | $35 \dagger$ |
| Genoa ...........d. | 241 | 251 | $25+$ | $25 t$ | 25 t | $25 \dagger$ |
| Trieste...........d. | $28 \times 301$ | $30+$ | $30+$ | 301 | $30+$ | 301 |
| Antwerp.........d. | ${ }_{8} 8$ | ${ }^{63}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ |
| Ghent.v.Antw'p.d. | $5{ }_{\text {\% }}$ | $3_{1}$. | $3_{16}$ | $3_{19}$ | $3_{1 a}$ | P.a |

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

|  | July 23. | July 30. | Aug. 6. | Aug. 13. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 60,000 | 56,000 | 47,000 | 55,000 |
| Of which exporters took... | 5,600 | 2,900 | 3,300 | 4,700 |
| Of which speoulators took. | 600 | 1,800 | 1,400 | 600 |
| Sales American | 54,000 | 51,000 | 42,000 | 48,000 |
| Actual export | 11,000 | 11,000 | 12,000 | 8,000 |
| Forwarded | 53,000 | 51,000 | 45,000 | 52,000 |
| Total stock-Estimated. | 774,000 | 721,000 | 670,000 | 616,000 |
| Of which American-Estm'd | 653,000 | 604,000 | 554,000 | 502,000 |
| Total import of the week. | 5,000 | 9,000 | 11,000 | 5,000 |
| Of which American | 2,000 | 5,000 | 7,000 | 1,000 |
| Amount afloat. | 21,000 | 19,000 | 11,000 | 10,000 |
| Of which American | 14,000 | 12,000 | 6,000 | 6,000 |

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

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Harden'g. | In buyers' favor. | Quiet, | In buyers' favor. | Quiet. | Easler. |
| Mid. Upl'ds | $4^{5}{ }_{16}$ | $49_{32}$ | 49 | 4932 | 47 | 4732 |
| Sales. | 7,000 | 10,000 | 8,000 | 10,000 | 8,000 000 | 8,000 |
| Spec. \& exp. |  | 1 | 1, |  | 500 | 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \text { 1:45 P. M. } \end{array}\right\}$ | Steady at at partilly 1-64 adv. | Quiet at 1-64@2-64 decline. | Quiet. | Easy at partially $1-61$ dec. | Easy at <br> 1.64ia.2.64 decline. | $\begin{aligned} & \text { Weak at } \\ & \text { 1-64 de. } \\ & \text { cline. } \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 4. Р. м. } \end{array}\right\}$ | Quiet but steady. | Quiet but steady. | Quiet. | Quiet. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

| $\begin{aligned} & \text { Aug. } 7 \text { to } \\ & \text { Aug. } 13 . \end{aligned}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{2} \\ & \text { P. M. } \end{aligned}$ | P. M. | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | Р. М. | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\stackrel{4}{\mathrm{f}}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. M. } \end{aligned}$ | $\text { . } \begin{gathered} 4 \\ \text { P. м. } \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | р.м. | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\mathrm{P}, \mathrm{M}$ |
|  | $d \text {. }$ | $414$ | $413$ | $413$ | $412$ | $412$ | $412$ | $4.11$ | $409$ | 409 | $107$ |  |
| A | 410 | 410 | 408 | ${ }_{4} 09$ | 408 | 407 | 406 | 406 | 404 | 404 | 402 |  |
| Sept | 403 | 403 | 401 | 401 | 400 | 400 | 363 | 36 | 361 | 361 | 359 |  |
| Oet.-N | 361 | 361 | 359 | 359 | 358 | 358 | 357 | 357 | 354 | 354 | 353 |  |
| Nov.-D |  | 358 | 356 | 356 | 355 | 355 | 354 | 353 | 351 | 352 | 350 |  |
| Dec.-Ja | 357 | 357 | 355 | 35 | 354 | 354 | 353 | 352 | 350 | 350 |  |  |
| Jan.-Feb | 357 | 357 | ; 55 | 355 | 354 | 351 | 353 | 352 | 350 | 350 | 349 |  |
| Feb.-Meh | - |  | 35 5 | 356 | 34 | 354 | 353 | 353 | 351 | 351 | 349 |  |
| Mch.-Apri | 358 | 358 | 356 | 3 | 355 | 355 | 354 | - | 351 | 351 | 350 |  |
| April-May | 359 | 359 | 357 | 357 |  |  | 355 | 35 | 352 | 351 |  |  |
| May-Ju | 360 | 360 | 3.58 | 358 | 357 | 356 | 355 | 355 | 353 | 353 | 352 |  |
| June-J |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

## Friday, August 13, 1897.

There has continued a firm market for wheat flur and prices have further advanced. Early in the week only a very moderate volume of business was transscted; subsequently, however, the demand became more active, as b th the home trade and shippers showed more anxiety to acquire suppliss and prices advanced 10c. to 20c. per barrel, spring patents selling up to \$5. City mills have bad a fairly good sale and prices have improved. There has been a fairly good demand for rye flour and values have again advanced. Oaly a limited volume of business has been transacted in the market for corn meal, but prices have been unchanged and firm.
There has been an active speculation in the market for wheat futures and there has been a further sharp advance in prices, the strength of the situation being based on the prospective shortage of supplies for the European markets. Early in the week there was a slightly weaker drift to values, as cable advices came a trifle weaker and there was a temporary lull in the export demand, which prompted realizing sales by longs. Tuesday, however, the market turned strong and prices alvanced sharply accompanied by an active speculation, as there was free buying stimulat 3 d by cropdamage reports both from France and the Nortiwest, stronger cable advices and reports of a large export business trans acted here and at outports. The close showed prices $13 / 8 \mathrm{a} 21 / 2 \mathrm{c}$. higher for the day. Wednesday there was some excitement to the trading and a further sharp advance occurred in prices. Cable advices again came decidedly higher and brought buying orders from the United Kingdom, and the West was a free buyer. The Continent, however, was reported as a large seller; prices for the day showed an advance of $13 / 4 @ 31 / 8 \mathrm{c}$, Thursday there continued an active market and prices further advanced in response to stronger foreign and Western advices, more particularly the latter, where shorts for September delivery were free buyers to cover contracts. The close was firm, with prices $1 @ 11 / 2 \mathrm{c}$. higher for the day. To-day the market opened fairly active and higher in response to stronger foreign advices and further buying by shorts to cover contracts.
Subsequently, however, there was free selling by longs to realize profits and the market weakened, closing $13 / 802 \mathrm{c}$. lower for the day. There has been an active business in the spot market, as shippers have been large buyers. To-day the market was active. The sales included No. 2 red winter at $92 \mathrm{c} . \mathrm{f}, ~$ o. b. afloat. No. 1 N. Y. Northern was quoted at 94 c . f. o. b. afloat and No. 1 Duluth Northern at $943 / 4$ c. f. o. b. a float.
datly olosisg prices of no． 2 red winter wheat．
August delivery．．．
Beptember delivery．

| December dellvery．．．．．．．． | 83 | $837_{8}$ | $85 \%$ | $877_{8}$ | $881_{9}$ | $871_{8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $7_{8}$ | $87_{8}$ | $860_{8}$ |  |  |  |  |

There has been only a limited amount of trading in the market for Indian corn futures，but prices have advanced in sympathy with the strength of the wheat market and in response to stronger foreign advices．Crop prospects have been generally favorable，and at the close prices eased off a fraction under realizing sales by longs．In the spot market there has been a fairly large volume of business transacted， as exporters have been buyers and prices have advanced with futures．To－day there was only a limited demand．The ssles inoluded No． 2 mixed at $341 / \mathrm{c}, \mathrm{f}, \mathrm{o}, \mathrm{b}$ ．afloat．No． 2 mixed in elevat or was quoted at 325 s c ．

DAILY OLOSING FRIGES OF NO， 2 MIXED CORN．

## August delivery．．．．．．．．．．． September delivery．．．．． <br> Oetober delivery．．．．．．．．． <br> cember delivery．．．．．．c． 33 坔

Oats for future delivery have been quiet and，despite the favorable crop prospects and the indications of a larger yield， prices have made fractional gains in sympathy with the ad－ vance in other grains．To－day prices eased off a trifle，follow－ ing the reaction in wheat and corn．The spot market has been fairly active，as shippers have been buyers and prices have ruled steady．To－day there was a fairly active market．The sales included No． 2 mixed at $281 / \frac{\mathrm{c}}{\mathrm{c}}$ ，in elevator and No． 2 white at $243 / @ 25 \mathrm{c}$ ．in elevator．

## dAILY GLOSING PRICES OF NO． 2 MIXED OAT8．


Rye has been in demand for export and higher．Barley has been fairly active and firmer．
The following are closing quotations：


Agbicultural Department＇s Augubt Report．－The re－ port of the Department of Agricultare for Auzust 1 respect－ ing cereal crops was issued on August 10 as follows：
Sprinz wheat．
$.84 \div 2$ Barley $\qquad$ $.87 \cdot 5$
$94 \cdot 9$
spring rye．．．
Oats．．．．．．．．．
$.89 \cdot 8$
$+. .86-0$
Tobaceo $\qquad$ $94 \cdot 9$
$78 \cdot 7$
.77 .9
The condition of the various crops on August 1 for a series of years is as follows：

|  | 1397. | 1896. | 1895. | 1894. | 1893． | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corn．．．．．．．． |  | 960 | 102．5 |  | 87.0 | 88.5 | ${ }^{90 \cdot 8}$ |
| Spring rye． | $39 \cdot 8$ | $88^{\circ}$ | 84.0 | 79.8 | 78.5 | 89.8 | \％5 |
| Oats． | 86.0 | 77.3 | 84.5 | 76．5 | 78.3 | 88.2 |  |
| Barley | 87．5 | 82.9 | 87.2 | $69 \cdot 8$ | 846 | $91 \cdot 1$ | 93．8 |
| Potatoe | 779 | 9478 | 87.7 | 74.0 | 88.0 | 86.8 | $98 \cdot 5$ |
| Cotton． | 88.9 | 80.1 | 77.9 | 91.6 | 80.4 | 82.3 |  |
| Tobaceo | 78.7 | 86.5 | 827 | 749 | $82 \cdot 3$ | 88.8 |  |
| Buckwhe | $94 \cdot 9$ | 98.0 | $85 \cdot 2$ | 323 | 88.8 | 92\％ 9 | $97 \cdot 3$ |

The conditiou of corn， $84-2$ ，is 1.3 polnts bleher than last month，but Angust averace for the last ten yeara The rincipal lower than the are as followx：oht，85；Mitenlyan，85；Indtani，92；tilmols． 93 ；Iowa， Yebraska，84；Fexaa，83， a declice of 18 polats；「engessee， 90 ；Ken－ tucky，92
The condition of corn on July 1 and August 1 in each of the last flve rears is shown in the following
conditios or cors．

| States． | 1897. |  | 1896. |  | 1895. |  | 1884. |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -1 | $\begin{aligned} & \text { İ } \\ & \text { su } \end{aligned}$ | - | $\overrightarrow{3}$ | $\begin{aligned} & -\overrightarrow{5} \\ & \text {-1 } \end{aligned}$ | $\begin{aligned} & 4 \\ & 3 \\ & 5 \end{aligned}$ | － | n | $\begin{aligned} & \text { ein } \\ & \text { है } \end{aligned}$ | $\stackrel{3}{3}$ |
| nilnois ．． | 93 | 82 | $\overline{106}$ | 98 | 106 | 92 | 75 | 99 | 81 | 92 |
| Iowa．．－ | 78 | 75 | 103 | 94 | 107 | 105 | 45 | 100 | 102 | 98 |
| Missourl．． | 87 | 92 | 85 | 81 | 115 | 109 | 82 | 101 | 95 | 92 |
| Kansas．．． | 70 | 90 | 109 | 102 | 80 | 104 | 49 | 96 | 82 | 93 |
| Indiana | 92 | 93 | 105 | 111 | 100 | 95 | 88 | 98 | 79 | 86 |
| Nebraska． | 84 | 82 | 108 | 103 | 76 | 95 | 33 | 96 | 84 | 94 |
| OMto ．．．．．．． | 85 | 76 | 105 | 106 | 89 | 91 | 79 | 92 | 85 | 93 |
| Miehigan． | 85 | 80 | 96 | 100 | 75 | 90 | 75 | 93 | 94 | 94 |
| Wieconsin | 00 | 90 | 101 | 102 | 87 | 96 | 68 | 98 | 98 | 95 |
| Minnes＇ta | 77 | 70 | 95 | 95 | 95 | 97 | 73 | 100 | 101 | 97 |
| Texas ．．． | 83 | 101 | 88 | 39 | 113 | 118 | 83 | 94 | 75 | 89 |
| Tonnessee | 90 | 90 | 96 | 90 | 110 | 98 | 100 | 89 | 86 | 92 |
| Kentucky | 92 | 87 | 102 | 97 | 113 | 96 | 80 | 90 | 86 | 90 |
| Pennaylv． | 82 | 74 | 104 | 98 | 90 | 87 | 83 | 82 | 81 | 88 |
| Av＇ge U． 8 | 84－2 | 82－9 | 96．0 | 924 | 102．5 | 997 | $\overline{69 \cdot 1}$ | $\overline{95 \cdot 0}$ | 87．0 | $\overline{93 \cdot 2}$ |

The condition of spriog wheat， 86.7 ，is 45 points lower than last month，but 78 points higher than on August 1,1896 ，and 45 points higler than the August average for the last ten yeard．There is a decline of eight points in Minnesota，eleven in South Dakota，five in
North Dakota and one in Nebraska． The average condition of spring
last month， 88 on Angust 1．1896，and 86.8 for the compared with 90 The average conditton of oats is 86 ，as compared with 87.5 last month and 77.3 on August 1，1893．The o nsolidated returns indi－ oate that about ten ner cent of the oats orop of last year is st11 on hand． The average condition of barley is 87.5 ，as against 88.5 on July 1 ， and 82．9 on Angust 1， 1896.
The area in buekwheat is $4 \cdot 8$ per cont less than last year，and the last year．
The average condition cf potatoes has fallen during July from 87.8 to $77 \cdot 9$ ，which latter igure 1816.9 poiots lower than on Aug．1， 1896. The condition of tobacco，taking the country as a whole，is prac－ tically unchanged，the consolidated returns indicaling 78.7 per cent of a fall crop，as compared with 78.5 per cent last month and $\mathrm{C6} \cdot 5$ per
cent on Aup， 1,1896 ．Kentucky shows a decline of three points，but Virgivia and North Carolina have improved their condition seven and six points respectively．
The total area of the hay erop is 1.9 per oent less than last year， New York，Pemnsylvanla，Ohio，Mtohigan，Iodiana and Wisconsin show a light increase，but this is more than offset by the deorease in
Illinols，Iowa，Missourl，Kansas，Nebraska，the two Dakotas and Cali－ Illinols，
foris．
Torvis condition of the rice crop of Louisiana is 84，of that of Eouth Carollna 77．of Georgia y2，
Ohilo condifion of the apole crop is in the main very nufavorable． 8y vania slightly under ani New Yort sidetyird of a rull orop，Penn Virainia avd Kentucky each about two－thirds．Reports from several points in Canada indleate a short orop of the larger fruits，partioularly apples，both io Ontario and the maritime provinces．
There are few sections of the conntry that do not
more more or less marke．in the peach corop．
or closely approaching 100 being reported from three－fourths of the Btates．
Exports of Breadstufes，Provisions，Uotton and Petroleum．－The exports of these articles during the month of July，and the seven months，for the past three years， have been as follows：

| Bxports trom U．S． | 1897. |  | 1890. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Months． |  |  |  | Months． |
| Quantilies． Wheat，bush． Eloar．．．bbls． | 8，287．192 | 28，120，303 | 0，002，006 | 34，4 2，619 | 4，271，201 | 2 |
|  | 1174，881 | 7，078，138 | 1，358，711 | 8，408，400 | 893，679 | 7，836，048 |
| Wheat．．．．bu． <br> Oorn，．．bush． | 0，273，421 | 80，977，093 | 12， | 72，075，459 | 8，288，868 | 1 |
|  | 12，405，460 | 115，600，189 | 5，612， | 81，050 |  | 23，48 |
| Cot bash | 1，878，80 | 5，578 | 17，789，046 | 136，792，071 | ，18 | 88，420，046 |
| Values．Fh＇t $\%$ flour． |  |  | \％ |  | ） |  |
|  | 7，833，328 | 82，278，04 | 8，561，833 | 65，181，078 | 0，080，016 | 50，704，372 |
| Corst meal． | 3，040，715 | 35．198，098 | 1，983，025 | 23，053，407 | 2，081 510 | 12，808，174 |
| S78．．．．．．．．．．．． <br> Oats \＆meal． | 0,181 | 2，115，495 | 107，378 | 062，174 | 128 | 359 |
|  | 1，580 374 | 5，880，381 | 1，600．300 | 4，855，098 | 8，80 | 612，071 |
| Barley．．．．．．． | 310，89 | 3，185，2e6 | 429，05P | 2．213，704 | 100，5 | 407，188 |
| Br＇dstufls．．． Provisions： Qotton．．．．．． Petrol＇m，do． | 13，21 | 28，77 | 12，654 | 88，05 | 800 | 64，530，104 |
|  | 15 450，60 | 00，304，181 | 13， 201,757 | 84，813，601 | 14，009，38 | 80，847，324 |
|  | 2，48× 516 | 02，085，470 | 3，601，343 | 03，88－，530 | 1，918．976 | 93，930，249 |
|  | 8，182，818 | 33，725，128 | 0，498，741 | 35，12：，617 | 4，906，054 | 29．807，598 |
| Tot，Talue | 40．215， | 20，487，075 | 83，645，849 | 09，M11，20 | 20，45，340 | 7，675，835 |
| ＊reigdink tetle and oozsin all monthssad yaars．Nots．－All the above figures are based on the monthly prellminary returnsiscued by the Bureau of Statistlos，and cover about 98 per cent |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The movement of bresdstuffs to market as indicated in the statements below is prepared by us from the figures of the New York Produce Exchange．The receipts at Western lake and river ports for the weak ending Aur．7，and siace Aug． 7，for each of the last three vears，have been as follows ： |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Receipts at－ | Flour： | Heat | Carn． | Oats． | Barley． | Rye． |
| Chicaro | Bble 106 dbs | Buak 60 lbs | Buht．selbs | Buah，391bs | Bush．aslos | Bu． 56 lbs ． |
|  | 60,428 | 710.100 | 4，796，875 | 3，703，316 | 67.780 | 101，943 |
| M1waukee | 29，100 | 218，400 | 62，400 | 175，000 | 18，200 | 41，400 |
| Duluth ．．．．．． | 120，400 | 615，241 | 43，184 | 175，096 | 70，136 | 58，184 |
| Minneapolis． | 995 | 920，620 | 25，900 | 270，980 |  |  |
|  | 781 | 085，688 | 251，49x | 61，230 |  | 50，284 |
| Detroit． | 0，200 | 118，208 | 51，781 | 41，343 |  | 10，523 |
| $\left\lvert\, \begin{aligned} & \text { Cleveland．．．．} \\ & \text { St．Louls ．．}\end{aligned}\right.$ | 700 | 19，315 | 23，170 | 31，825 |  |  |
|  | 24，0n0 | 568，187 | 437，570 | 275，180 | 240 | 4，997 |
| Peorin．． | 4，050 | 11，400 | 168，650 | 325，600 | ． 40 |  |
| Kansas Clity． |  | 1，272，000 | 184，00 | ，00 |  |  |
| Tot wk．＇97．Same wk．96． | 精， 42 | 5，100，157 | 6，038，261 | 3，174，450 | 158，75 | 276，281 |
|  | 276，887 | 3，423，511 | 4，888，484 | 1，914，6i7 | 228， | 105，8 |
| Same wk． 105. Since Aug． 1. | 198，029 | 2，284，518 | 1，795，58 | 2，206，195 |  |  |
|  |  |  |  |  |  |  |
| 1897．．．．．．．．． | 250，18： | 5，090，157 | 3，038，p61 | 5，127，450 | 158，756 | 278，281 |
| 1890．．．．．．．．．． | 6，287 | 8，423，511 | 4，898， 134 | 1，911，677 | 228，354 | 105，933 |
|  | 395，446 | 4，678，780 | 3，381，429 | 4，398，398 | 63，694 | 151，263 |

The receipts of flour and grain at the seaboard ports for the week ended Aug．7，1897，follows ：


[^2]Total receipts at ports from Jan, 1 to Aug. 7 compare as follows for four years :

The exports froin the several seaboard ports for the week ending Aug. 7, 1897, are shown in the annexed statement


Boston.
Mobile...
Ph1adelphia. Baltimore.
New Orlean New Orleans..
Newprt News Montreal.

Total w'k. $\overline{1.719,82} \overline{8,968,781} \overline{234,369}-\overline{981,089} \overline{355,997} \overline{127,3811} \overline{136,960}$ The destination of these exports for the week and since September 1, 1896, is as below.

|  |  |  | $\qquad$ Wheat. $\qquad$ |  | Wrep Corn.- - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| xports for ek and since | Week Aug. 7. | 1896. |  |  | Weet Aug. 7 | Since Sept. 1. 1896. |
| Senato- |  |  |  |  |  |  |
| nited Kingdom | 148,031 | 7.817886 | 778.012 | 48,391,406 | 2.295,031 | 81,8 |
| nting | 38,484 | 9-2,773 | 824.613 | 12.583.508 | 1,615981 | 78.504 |
| O. Amer | 27,158 | 1,001,880 | 85,400 | 302,687 | 3,379 | 20, |
| est Indle | 17, 334 | 1,008.860 |  |  | 38.838 | 1,171,28 |
| rit. ${ }^{\text {N A , C }}$ |  |  |  |  | 9,500 | 4811 |
| her countr | 7,886 | 234,023 | 38,007 | 1,190,342 | 1,208 | 1,861,7 |

Total $\qquad$ $38,007 \quad 1,190,342$ | 9,500 | 1,421195 |
| :--- | :--- |
| 1,208 | $1,861,752$ |

$$
{ }_{1 \rightarrow 45-96 . . . . . .}
$$

 granary at the priply of grain, comprising the stocks in seaboard ports, Aug. 7, 1897, was as follows:


## THE DRY GOODS TRADE,

NEW YORK, FRIDAy, P, M, August 13, $189 \%$,
There has been an extrordinary influx of buyers this week, the first fruits of the Merchants' Association excursion rates arrangement, and the jobbing houses have been busier than for a very long time past. In the primary market there has been much less evidence of their presence, bat neverthless business at first bands has continued good in all departments, The improvemert of the past few weeks is of a very tangible character but there is some disposition to overstate it. As a matter of fact sellers in cotton goods have availed themselves of the more generous disposition of buyers to get rid of some heavy stceks before puting prices up, but they have at the same time rigorously held for some advance where goods bad to be made. The market is fast working ir to a decidedly clean condition, when sellers will be in a posi ion to demand still higher pricep. The print cloth situation is stronger $u_{i}-$ der the combined influence of an active demand and matfrial curtailment of production. Business in woolens and worsteds continues good and the tone is decidedly strong.
Woolen G Jods. -There has been a continued large de mand for men's wear woolen and worsted fabrics, but the aggregate business shows some falling off in volume, the docrease being confined to low-grade goods, of which so many have been soll, and to Clay worsteds, on which prices have been raised to, for the time being, a prohibitive height. All the leading lines of Clays have been advanced since the opening quotations were named, although the latter were higher than generally expected. Serges are still selling well, as are fancy cheviots and cassimeres. Sellers are withdraoring sampl+s fro $n$ the market to an unu*ual extent for this time of the year, and the tone throughout is very strong. Overcoatings in good re order demand, and tending upwards. Cloakings splling more freely. Dress goods are in good supplementary request and very firm. Flannels occasionally 10 per cent dearer, Blankets firm.

DOMESTIO COTTON GOODS-The exports of cotton goods from this port for the week ending August 9 were 2,594 packages, valued at $\$ 99,649$, their destination being to the points specified in the tables below:

| NEW YORE TO AUG. 9. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wee\%. | Since Jan. 1. | Week. | Since Jan. 2. |
| Great Britgin. ..ewou-.....es | 52 32 | 2,982 | 24 | 2,042 |
| Jhina | 550 | 89,822 | 1,356 | 68,904 |
| fudia. | 505 | 5,060 | 1,356 | 3,526 |
| Arabia | 150 | 16,199 |  | 17,144 |
| A Prica | 383 | 13.479 | 636 | 13,235 |
| West Indies. | 342 | 8,928 | 121 | 7,301 |
| Mezico. | 57 | 2,021 | 14 | 1.773 |
| Dentral America | 73 | 5,140 | 130 | 5.549 |
| goath Amerlos. | 411 | 30,951 | 737 | 29.319 |
| Otner Countries. | 39 | 2,821 | 186 | 2,397 |
| Total. ${ }_{\text {China, }}$ | 2,594 | 179,644 12,300 | 3,210 | $\begin{array}{r} 153,125 \\ 22,302 \end{array}$ |
| Total. | 2,594 | 191,944 | 3,210 | 175,427 |

* From dew England mill pointe direct

The value of the New York exports for the year to date has been $\$ 6,957,090$ in 1897 against $\$ 6,754,558$ in 1896 .

Brown sheetings and drills have been in steady request of considerable volume in a decidedly firm market, and various advances of $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. per yard have been recorded. Brown ducks and osnaburgs also firm and occasionally dearer Bleached cottons have advanced slightly in leading $4-4$ makes and are generally $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. dearer in low grades; the de mand is considerable but not at all active. Wide sheetings are tending upwards, as are cotton flannels and blankets. Denims scarce and very firm. Ticks occasionally 1/4c. bigher. Plaids tend against buyers. Checks and stripes, cheviots and cottonades firm. Kid-finished cambrics firm; a few makes advanced $1 / 8 \mathrm{c}$, per yard. Prints have been in more active request for both fancies and staples, and some of the latter show a hardening tandency. Staple ginghams in better demand and firm. Dress styles dull. Print cloths with an acive demand have advanced to $25 / 8$ c. for extras, sellers refusing bids at the close.
Sock of Print oloths-
At Providence, 64 squares.
At Fall River, 44 squares.
At Fall River, odd sizes..

| 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: |
| Aug. 7. | Aug. 8. <br> 345,000 | $\begin{aligned} & \text { Aug. } 10 . \\ & 134,000 \end{aligned}$ | Aug. 11. 327,000 |
| 956,000 | 990,000 | 44,000 | 615,000 |
| 956,000 | 676,000 | 82,000 | 227,000 |

Total stock (Dieces).... 1,471,000 $\quad 2,013,000 \quad 260,0001,169,000$
Foretgn Dry Goods. -There has been a fairly active market in foreign merchandise. Seasonable goods are gener ally well clemned up. In men's-wear fabrics, Clay worsteds are frequently 5e. per yard higher for spring weights. Dress goods for spring somewhat irregular, but always higher than last season on good lines
Importations and Warehouse Withdrawals of Dry Goods.
Theimportations and warehouse withdrawals of dry goods at this port for the week ending August 12, 1897, and since January 1, 1897, and for the corresponding periods of last year are as follows:


## State and City Department.

## TERMS OF SUBSCRIPTION,

The Investors' SUPPLEMENT will be furnished without extra charge to every annual subscriber of the Commercral and Financlal Chronicle.
The State and City Supplement will also be furnished without extra charge to every subsoriber of the Chroniole.
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TERMS for the Chroniche with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

## Terms of Advertising-(Per inch space.)


 The above terms for noe month and ap wards are for standlay cards.

Texas.-Proposed Constitutional Amendments Defe ited.The submission of the Constitutionsl amendmon s to the citizens of Texas on Augus: 3, 1897, resulted in one of the lightest votes ever cast in that $\mathrm{S}^{\prime}$ ate. The amendments as described in the Caronicle on July 31, 1897, are as follows:

Amending Article 8 of the Constitution of Texas so as to permit the formation of irrigation dis riets in West Texas.
Amending Aiticle 11 of the Constitution validating bonds held by the State as an investmect for the permanent school fund.

Amending Section 3 of Article 11 of the Constitution of Texas authorizing all counties in the State lying south of the counties of Jeff Davis, Reevps, Ward, Ector, Midland, Glasscock, Sterling, Coke and Rannels, and south and wrst of the Colorado River; also all those countues wrst of iIardeman, Knox and Haskell and north of Fisher, Scurry, Borden, Dawson and Gaines; slso the counties of Maragorda ar d Brazoria, to give aid in the consiruction of railroads by the issuance of bonds or other evid-nces of indebtedness, whan authorized thereto by a majority of aay such county.

From the unofficial returns of the State it appears that the majority against the irrigation amendment will be over 30,000 , againet the validating of bonds over 12,000 and against the railroad bonds over 42,000 . The total rote will be but little over 90,000 .

Bond Proposals and Negotiations this week have beon as follows.

Adair County, Mo.-Bonis Authorized.-On August 3, 1897, the citizens of Adair County voted in favor of issuiag bonds to the amount of $\$ 50,000$ for the purpose of bailding a new couit house. The vote was 2,009 for the issue and 640 against.

Astoria, II1.-Bonds Proposed,- The village of Astoria has under consideration the issuing of bonds for the purpose of building a water works,
Astoria, Ore.-Bond News.-A special dispatch fro a Astoria to the "Orogonian" of Portland under date of August 4, says: "The new issue of 890,000 6 per cent bnods was signed, sealed and placed in the hands of City Treasurer Conn to-day. The honds w ill be delivered to Morris \& White head, the purchasers, as soon as they turn in city warrants, for which the bonds are to be exchanged at par value, with accrued interest. The bonds will take up all outatandiag warrants prior to the issue of Aoril 1, 1897. This issue was recently declared legal by the Supreme Court.'

Aurora, Mo,-Bond Sale. - The city of Aurors has sold $\$ 12,000$ of refunding bonds to an Illinois company, who took themat 5 per cent interest, John D. Porter of Springfield offered to take the bonds to bear interest at $51 / 2$ per cent. The gecurities are to refund the present indebtedness of the city, which has been drawing 8 per cent interest. The loan will mature in twenty years from date of issue, but will be payable at the option of the city after five years.

Bancroft, Neb,-Bond Sale.-The city of Bancroft has swarded to C. C. Troxell of Omaha, $\$ 5, n 00$ of 6 per cent water bonds. A bid was also received from R. C. Pet srs of Omaha.

Barnesville, ohio.-Bond Sale.-The First National Bank of Barnesville has been a warded $\$ 18,000$ of $41 / 2$ per cent $91 / 2$. year (average) bonds at $107 \cdot 5561$.
Bay Cily, Mich.-Bond News.-The Ways and Means Committee of the Cuuncil of Buy City are considering the recommendation of City Comptroller Amorose to award to Dietz, Danison \& Prior, the third highest bidder, the recent issue of $\$ 25,000$ of 4 per cent city hall bonds. As reported in the Chroniols on July 3, 1897, these bonds were awarded to C. H. White \& Co, of New York, but this house, it is stated, now refuses to take them on the ground that they oannot be issued as originally authorized. The Lamprecht Bros. Co.
the second highesc bidder, is also, it is claimed, uawilling to take the bonds. The Citr Comptroller has cashed the certified check for $\$ 500$ of C. H. White \& Co.
Bluomsburg, Pa,-Bond Sale.-The following is a complete list of bids received for the $\$ 15,000$ of 4 par cent 20 year town bonds. As reported in the Chroniche of last week, these bonds were a warded to the Edward O Joaes Co. of $N \rightarrow$ w York:

Boarue, Mass.-Bond Offering.-Sealed proposals will be received until 12 o'clock noon August 14, 1897, oy Ordello R. Swift, Treasurer of the town of Buucne, for the purchase of $\$ 32,000$ of 4 per cent Shore R a ad notes. The loan is authorized by vote of the town and by Cnapter 139 of the Acts of 1896; also Chapter 495 of the Acrs of 1897. It will be in the form of notes, dated August 1, 1897. Interest will be pavable semiannually on the first days of February and August, and the prin ipal will mature at the rate of $\$ 1,600$ aunually from August 1, 1898, to August 1, 1917, inclusive. Principal and interest will be payable at the Third National Bink, Buston, terest
Mass.

Brooklyn, N. Y. - Bond Offering.-Propossls will be received u til 12 o'clock noon, August 20, 1897, by the C im itr iller of the city of Bronklyn for the purchase of $\$ 190000$ of $31 / 2$ per cent regis'ered Wallanout oonds. These securities will be dated August 24, 1897, and are issued uader Chapter 529 of the Laws of 1897. The bonds are exempt from all thxution, except for State purposes, as provided for io Chater 648 of the Liws of 1895 . The interest will be payable s-mi-anaually on the first days of January and July aad the priuctpal will mature January 1, 19:6.
Temporary Loans.-Propossls will be received at the same time and place as above for the following loans:
$\$ 1,060,000$ of 4 per cent certificates of indebt $\rightarrow$ dness, issued in antioipation of taxes to be levied in 1897, as provided for in Section 3 of Chaptar 183 of the Laws of 1896, and a resolution of the Common Council passed July 19, 1897.
$\$ 1,000000$ of 4 per cent tax certificates. This losn is issued under the provisions of Section 26 of Iitle 2 of Chapter 588 of the Laws of 1888, and a resolution of the Common Council passed June 7, 1897. The resolation authorizes the loan in anti ipation of the coll ction of taxes levied ia the year 1396.
The above certificates will be in denominstions of $\$ 1,000$ each, dat d August 24, 1897, and may be eituer r gist + red or made payable to bearer. The interest will be payable at maturicy and the principal will matare in eigho months from date of issue.
Bonds Proposed. -The Mayor and Comptroller of the city of Brooklyn have decided to $1 s s u e$ \$ $\$ 100,000$ of bonds for the purpoee of paving various streets in the Twenty-sixth Ward. The bonds, when issued, will mature in five years from the date of the loan.
Buffalo, N. Y.-Temporary Loan,-The city of Buffalo has awarded a temporary loan bond of $\$ 50141$ to the Comptroller, at par, in trust for the redemption bond sinkiag fund. The bond is dated July 12, 1897, and will bear interest ac the rate of 3 per cent, payable the first days of January and July. The principal will mature July 1, 1898.
Cambridge, Mass--Bond Offering,-Propozals will be received unil 12 o'clock noon, Aug. 17. 1897, dy Cive Treasurer W. W. Dallinger, for the purchase of $\$ 100,000$ of $81 / 2$ per cent "Cambridse Water Loan" registered bonds, in denominations of $\$ 10,000$, or any multiple of this sum, and dated Julv 1, 1897, Interest will be payable semi-annually, and the principal will mature in twenty years from date of issue. The bonds are to be issued under authority coaferred by Chapter 100 of the Acts of 1817 .
Canton, S. D.-Bonds Defeated.-On August 5, 1897, the citizens of Canton voted against the issuing of $\$ 2,000$ of schoolhouse bonds. The vote against the proposition was at the rate of $21 / 2$ to 1 .
Cincianati (Ohio) School District,-Bond Offering,-Proposals will be received until 12 o'clock noon september 13 , 1897, by the Board of Education, care of George R. Griffiths, Clers, for the purchase of $\$ 50,000$ of 4 per cent bonds. The securities are issued in acoordance with an act of the General Assembly of the State of Ohio, passed March 20, 1896, and with a resolution of the Board of Education passed August 2, 1897. The bonds are in denominations of $\$ 500$, dated September 1, 1896. The intere t will be payable semi-annually at the Acuerican Exchange National Bank of New York City, The principal will mature September 1, 1936, but is redeemable at the option of the Board of Education after September 1, 1906. No bid will be received for less than par, and accrued interest to date of transfer will be added to the price. All proposals must be accompanied by a certified check, payable to the order of the Buard of Education, for 5 per cent of the gross amount of the bonds bid for.
Cleveland, 0.-Bond Offering.-Proposals will be received until 12 o'clock noon Sept. 2, 1897, by H, L. Rossiter, City Auditor of Cleveland, for the purchase of $\$ 250,000$ of $\overline{5}$ per cent Public Library coupon bonds. The securities are in denominations of $\$ 1,000$, dated October 1. 1897, with interest payable semi-annually. The principal will mature October 1, 1917, both principal and interest being payable at the American Exchange National Bank of New York City.
No bids for less than par and accrued interest to day of delivery will be accepted. A certified cheok drawn on a National Bank for 5 per cent of the amount of bonds bid for, and payable to the order of the City Treasurer, much accompany each. bid.

The above eecurities are jssued under authority of sections 11 and 12 of an Act of General Assembly of the State of Ohio, passed April 22, 1896, and a resolution of the Public Library Board of the city of Cleveland passed August 2, 1897. The procet ds of the loan will be used in obtaining land and erecting thereon building or buildings for a Public Library
College Point, N. Y.-Bond Sale.-On August 9, 1897, the village of College Point awarded the $\$ 25,000$ of 4 per cent water-tower bonds to N. W. Harris \& Co. at 110.819. The water-tower bonds to N. W. Harris \& Co. at $110 \cdot 819$. The
bonds are of the denomination of $\$ 1,000$, and the principal will mature in forty years from date of issue.
The following is a complete list of bids:
 Bonds Authorized.-On August 11, 1897, the citizens of
College Point, by a vote of 161 to 52, decided upon issuing bonds to the amount of $\$ 115,000$ for the purpose of macadamizing and improving the village streets and sidewalks. None but property owners were allowed to vote, in accordance with a law of the last Legislature, which provides that only freeholders are entitled to vote on public improvements.
Uolorado.-Bond Sale.-The State has awarded the $\$ 200$, 000 of Colorado riot bonds to the following firms:
$\left.\begin{aligned} & \text { Geo. D. Cook Co., Chicaro.......112 } 555 \\ & \text { Farson, Leach \& Co., Chicago...112;511 }\end{aligned} \right\rvert\, \begin{gathered}\text { Rudolph Kleybolte \& Co., Cin- } \\ \text { cinnati........................ }\end{gathered}$
Columbia County (Wash.) Schuol District No. 31. - Bond Sale.-This school district some time ago sold bonds to the amount of $\$ 4,200$ to H. C. Barroll \& Co. of Spokane for $\$ 4,110$, the purchaser to pay all expense of printing bonds, etc. The securities will bear interest at the rate of 7 per cent, payable annually at Dayton, Wash.
Columbns, Miss.-Bond News.-Referring to the recent defeat of a propcsed bond issue of $\$ 20,000$ for improvement of the water works, we are advised by Mr. H. M. Lanier, City Marshal, that the citizens are discussing a new election, but that it is hardly likely that anything will be accomplished very soon.
Crowley, La.-Bond Issue. -The city of Crowley has prcvided for an issue of bonds to be used in part payment for the work done in erecting a system of water-works and electric lighting. The contract price for the work will be paid about $\$ 5,000$ in cash and the balance in bonds of various amounts, payable yearly and running through a period of not more than 20 years, and will bear interest at a rate not exceeding 6 per cent. The contract will probably be awarded August 31, 1897
Delevan, Minn.-Bond Offering.-Proposals will be received until August 21, 1897, by O. J. Lien, Village Recorder, for the purchase of $\$ 5,000$ of 6 per cent water bonds. The securities will be in the form of coupon bonds of $\$ 500$ each and will bear the date of the acceptance of the bids. The interest will be payable annually at the office of the Village Treasurer, or in New York exchange. The principal will mature in twenty years from date of issue, but is payable at the option of the village after ten years.
East Islip (N. Y.) School District, No. 3 -Bonds Author-ized.-At a special meeting of the taxpayers of this district on August 10, 1897, the issuance of $\$ 7,000$ of bonds was authorized, the securities to be paid in yearly instalments of 1000 each.
Efflngham, I11,-Bond Offering.-Proposals will be received until 7:30 o clock P. M., August 26, 1897, by the Finance Committee of the City Council of Effingham, for the purchase of $\$ 8,000$ of 5 per centstreet-improvement bonds as authorized by ordinance No, 40. The interest on these securities will be payable annually in currency at the office of the City Treasurer, and the principal will mature at the rate of one bond of $\$ 1,000$ annually beginning July 1, 1905.
Ellsworih, Ia.-Bonds Authorized.-At a special election the citizens of Ellsworth voted in favor of issuing bonds for school-house improvements.
Emery County, Utah.-Bond Sale.-On July 23, 1897, the county sold to the State Land Commissioners of Utah $\$ 8,500$ of 6 per cent refunding bonds. The interest upon these securities will be payable semi-annually on the first days of June and December,

Estill County, Ky.-Attempted Repudiation.-A special dispatch to the "Louisville Commercial" from Frankfort, dated August 7, 1897, says: "Judge W. M. Beckner of Winchester and attorneys White and West of Irvine were here to-day and filed a petition for re-hearing in the Court of Appeals in the case of Estill County against Bennett H. Young. This case has been decided $t$ wice in favor of Col. Young, and is one in which the county sought to repudiate its bonds, amounting to $\$ 50,000$, which were voted for the building of the Rich. Nicholasville Irvine \& Beattyville RR "
Findlay, Ohio.-Bond Sale.-The City Council of Findlay has awarded $\$ 17,000$ of refunding water bonds to the Gas Trustees. The $\$ 17,000$ is to refund the balance of the $\$ 25,000$ of bonds falling due September 1, 1897, which the Water Works Department will be unable to meet and will be carried by the Gas Trustees until lifted by the Trustees of the water works.

Flushing, N. Y.-Bond Sale.-The Flushing $\$ 50,000$ of 4 per cent gold road bonds were awarded to Leland, Towle \& Co. of Boston at $105 \cdot 17$. The principal will matnre in from three tojtwenty-two years.

## Tre following is a complete list of bids received:



Fullerton, Cal.-Bond Sale.-Bonds to the am ount of $\$ 20,000$ have been sold by the Water B sard of Fuller on.
Fremont, Newaygo County, Mich.-Bond Offering.-Proposals will be received until August 20, 1897, by C. D. Foreman, Village Clerk, for the purchase of $\$ 10,000$ of 5 per cent electric-light bonds. The securities are in denominations of $\$ 1,000$ each, dated September 1, 1897. The interest will be payable annually at J. T, Reynolds \& Co. of Fremont. The principal will mature at the rate of $\$ 1,000$ annually, beginning September 1. 1900
Gallipolis, Ohio.-Bond Sale. - On Augut 10, 1897, the city of Gallipolis awarded $\$ 10,500$ of 5 per cent relemprion boads to Rudolph Kleybolte \& Co., Cincinnati, Ohi ., for $\$ 11,45550$. The following is a complete list of the bids recoivad:

## Rudolph Kleybolte \& Co.. Cincinnati A tlas National Bank, Cincinnati......

flas National Bank, Cincinnati.
Seasonkoo \& Mayer. Cincinnati..
N. Haris \& Sons. Chicayati..

Srowbridge \& C
Chicago
The securities are of the denomination of $\$ 500$, dated Aug. 25, 1897; interest is payable semi-annually at the office of the City Treasurer and the principal will mature 20 years from date of issue.
tibsonbarg, Ohio -Bond Offering. - Proposals will be received until Sept. 1, 1897, by the village of Gibsonburg, for the purchsse of $\$ 10,000$ of 6 per cent street improvement bonds.
Glynn County, Ga.- Bond Election.-An election will be held in Glynn County on Aug. 27, 1897, to decide the question of issuine bonds to pay the cost of a new court house.
Grafton, W. Va.-Bond Offering.-Proposals will be reoeived until 12 o'clock noon, September 1, 1897, by A. R. Warden, Chairman of the Finance Committee of Grafton, for the purchase of $\$ 10,000$ of 5 per cent water works extension bonds. The securities are in denominations of $\$ 500$; interest payable annually on September 1, at the First $N$ tional Bank of Grafton. The bonds will be dited September 1, 1897, and the principal will mature September 1, 1917, with an option of call ten years fromin date of issue. The bonds are issued pursuant with Chapter 141 of the Acts of 1872 and 1873 of the Logislature of West Virginia, and with ordinances passed by the Council of the town and ratified by the voters thereof.
Greenfield (Mass) Fira District No. 1-Loan Authorized. -The district $h$ is authorized a loan of $\$ 3000$ for the use of the Fire Department. The loan will bear interest at the rate of 4 per cant, payable at Greenfield in currency, and will mature $\$ 1,000$ annually, beginning October 15, 1898. The date of sale has not yet been determined upon.
Green Township, Ohio.-Road bonds to the amount of $\$ 10,000$ have been sold by the Township Committee.
Greenwood, S. C.-Bond Election.-It is reported that the Common Council of Greenwood will be pecitioned to order an election to v te on issuing bonds for water works and an elec-tric-light plant.
Healdsburg, Cal.-Bonds Proposed - A propsition to issue from $\$ 60,000$ to $\$ 75,000$ of bouds for the coastruction of a water system will be submitted at the next meeting of the Board of Trustees of the city of Healdsburg.
Hempstead (N. Y.) Union Free School District No. 23.Bond Sale. On August 12, 1897, the School district awarded to Walter Stanton \& Co. $\$ 80,000$ of 5 per cent school bonds. The following firms also bid for the bonds. but the President of the Board of Education declined to state the amounts bid: Wilson \& Stephens. New York,
Farson, Leach \& CO..NNew York,
Sevmour Bros. © Co. New York. Sermour Bros. © C., New York.
Berron \& Storrs, New York,
I. W. Sherrill \& Co., Poughkeepsie.

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Holly Spriags, Miss.-Bonds Authorized.-At the election held in Holly Springs on August 9, 1897, the people voted overwhelmingly in favor of the issuance of $\$ 43,000$ of bonds for the construction of water works and an electric light plant.

Huntsville, Texas.-Bond Offering.-Referring to the offering in the Chronicle of July 31, 1897, soliciting bids for $\$ 12,500$ of 6 per cent water-works bonds, we are now advised that proposals will be received until September 7, 1897, by J. G. Ashford, Mayor of Huntsville. The securities will be in the form of coupon bonds of $\$ 500$ each, dated July 1, 1897, with interest payable semi-annually on the first days of January and July at the Hanover National Bank of New York City. The principal will mature July 1, 1937, redeemable after ten years from date of issue. Provision is made in the tax levy for a sinking fund of 2 per cent. All proposals must be accompanied by a certified check for $\$ 250$.
Ipava, III. - Bond News.-Regarding a report that has been current that the village of Ipava has authoriz an issue of bonds, we are advised by Mr, B. E. Fleming, Village Treas urer, that the report is without foundation. and that the village does not expect to issue any bonds at presont.
Jamaica (N. Y.) Union Free School District No 7.-Bond Offering.-Sealed proposals will be received until 8 o'clock $P_{\text {f }}$
M., Aug. 14. 1897, by the Board of Elucation, University Place and Rockaway Plank Road, Woodhaven, for the purchase of $\$ 88,0$. 0 of 5 per cent registered coupon bonds. The securities are in denominations of $\$ 1,000$ each, with interest payable semi-annually on the fifteenth of Feoruary and August, except that the interest for the first year will be annual and paid Aug. 15, 1898. The principal will mature at the rate of $\$ 2,000$ annually, beginning with the year 1910 .

Each bid must be accompanied by a certifiod oheck for $\$ 1,000$, payable to the order of Franklin H. Corwin, Treasurer, and drawn upon a State or national bank.

Lancaster, Onio.-Bond Offering.-Sealed proposals will be received uatil 13 o'clock noon, August 17, 1897, by H. T. Mechliog. Clerk of the city of Lanca-ter, for the purchase of $\$ 10,000$ of 6 per cent bonds. The securities are in denominations of $\$ 1,000$, dated August 1, 1895, and are the fourch series, redeemable five years from date of issue. The bonds are issued for the purpose of erecting a new city hall, parsuant with sections 2835,2897 and 2838 of the Ryvised Scatutes of Ohio, passed June 8, 1896. Interest will be payable semiannually. Bonds will be payable at the office of the City Treasurer and will be sold for not less than par and acerued interest. A certified check for the sum of $\$ 200$ must accompany each proposal.
Leechburg, Pa.-Bond Eale.-On August 11, 1897, this municipality awarded $\$ 31,309$ of 5 Der cent boads to the Dollar Savings Bank of Pittsburg at 105*86.
Lewiston, Me,-Bond Offering,-Proposals will bs received until 7 o'clock P. M., September 3, 1897, by the cily of Lewiston, for the purchase of $\$ 100,000$ of 4 per cent refuading ton, for the purchass of $\$ 100,0$ of
bonds. The securities are to be issued to refund water bonds maturing Oorober 1, 1897. Interest will be payable semiannuslly in April and October, at Boston, Mass., or Lewiston, Me., and the principal will mature in thirty years from date of issue. Principal and interest will be payable in gold.
Los Angeles, Cal.-Bonds Proposed.-The City Council of Los Angeles has uader consideration a proposition to put t, a vote of the veople the question of issuing bonds for the construction of a system of water works. The cost is estimated at $\$ 385,000$.
Loweil, Hass, - Bond Sale, - The Lowell Institution for Savings was awarded the $\$ 45,000$ of 4 per cent schnol-house bonds. The amount paid for the securities was 108.75 and $\$ 25$ premium. The principal will mature in from one to ten耳ears.

Mahanoy City, Pa - - Bond Sale,-Proposals were received by the borough of Mahanoy City on August 10, 1897, for the purchase of $\$ 17,000$ of 4 per cent $10-25$-year (optional) paving bonds. Mr. Eis. Reinhold, Borough Secretary, writes that the bonds were only conditionally awarded, and that a list of the bids will not be available for publication until the sale has been fully consummated.
Mashattan, Kan.-Bond Sute.-The Board of Education of the cicy of Manhattan has sold to the State School Fund Commiesioners at par $\$ 5,000$ of 5 per cent school bonds. The securities are in denominations of $\$ 1,000$ each, with interest payable semi-annually. The principal will mature at the rate of \$1,001 aunually, begioning July 1, 1908.

Mansfleld, Ohto. - Bond Offering.-Mr. J. P. Henry, Mayor, gives notice that proposals will be received until a o'clock P. M., August 25, 1897, for the purchase of the following 6 per cent street-assessment bonds:

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A cerlified check for 8500 must sccompany each proposal.
McCook, Neb-Bonds Authorized.-The citizens of McCook have authorized the issuance of bonds to the amount of $\$ 10,000$ to aid Redwillow County in building a new court-

Marion County, Ohio.-Bond Sale.-Seasongood \& Mayer, Cincinnsti, O., have been awarded $\$ 12,413$ of 4 per cent 4 year and 7 months (average) paving bonds of Marion County at $104 \cdot 428$.
Marquette, Mich.-Bond Offering.-Sealed proposals will be recalved until 12 o'clock noon, Aug, 30, 1897, by Frank Pendill, Secretary of the Light and Power Commission of the city of Marquette, for the parchase of $\$ 25,000$ of 5 per cent bonds for the purpose of increasing the capacity of the light and power plant, The securities will be dated Sept. 1, 1897, with interest payable semi-annually. The principal will mature Sept. 1, 1912, and will be payable at the office of the City Treasurer.
Martins Ferry, Ohio.-Bond Sate.-The town recently awarded to Spuzer \& Co., of Boston, at par, $\$ 22,188$ of 5 per cent $11 \% / 5-y e a r$ (average) funding bonds and $\$ 6,679$ of 5 per cent 4 year (average) street-improvement bonds.
Bond Offering. - Sealed proposals will be received until 12 o'clock noon (central standard time), August 28, 1897, by Richard F. Allender, City Clerk, for the purchase of the following boads:

[^3]The first bond of each of the above series will be payable out of the funds of the respective districts on the first day of March, 1899, and one bond each year thereafter until all are paid.
The interest will be at the rate of 6 per cent, payable semiannually on the first days of March and September. The securities are issued under and pursuant to the provisions of Section 2704 of the Revised Statutes of Ohio and an ordinance of the city of Martins Ferry passed July 17, 1897. No bids will be received for less than par,
Memphis, Mo.-Bond Issue IDefeated.-Owing to the lateness of the season the City Council of Memphis has de cided to defer taking any action upon the proposed issue of $\$ 2,000$ of water-works bonds. The question will be brought up again early next year.
Memphis, Tenn--Tenders of Bonds Wanted.-Sealed proposals will be received by W. L. Clapp, Mayor of Memphis, until 12 o'clock noon, August 26,1897, for the sale to the city of Memphis of $\$ 20,000$ in bonds, of either the Taxing District or the city of Memphis. A description of the bonds offered must accompany each proposal and the bonds so offered must have the January, 1898, and all subsequent couposs attached.
Milwaukee, Wi a-Bonds Proposed. - The Common Council of the city of Milwaukes has under consideration an ordinance providing for the issua nce of school bunds to the amount of $\$ 120,000$.

Missouri Valley (Ia.) Sehool District,-Bond Sale.-The echool dirtrict awarded to the First National Bank of Chicago at par $\$ 8,100$ of 5 per cent bonds. Bids were also received from N. W. Harris \& Co. of Chicago and others. - There was no public sale.
Mt. Healthy, Ohio. - $B$ ond Offering.-Proposals will be received until 12 d'clock noon, September 8, 1897, by A. B. Domm, Village Clerk, for the purchase of $\$ 5.000$ of 6 per cent bonds. The securities are to delray the village's half of the expense of improving the side walks, and are issued pursuant with seotijns $2834 \mathrm{a}, 2334 \mathrm{~b}$ and 28340 , Otio R spised Statutes, and by authority of an ordinance of the Council passed July 19, 1897.
The boads will be in denominations of $\$ 500$ each, dated September 1, 1897; intereat will be payable semi-annually and the principal will mature $\$ 500$ annually, beginniag September 1, 1898. Both principal and iaterest will be piyable at the Fourth National Bank of Cincinnati. No bid will be received for less than par, and bidder must also pay accrued interest.
Mt. Morris, N. Y.-Bonds Re-awarded.-We are informed thst the Mt. Morris school bonds have been re-swarded to Peter Depuy, of Nunda, on the basis of bonds beariog $41 / 2 \mathrm{per}$ cent interest at par. W. J. Hayes \& Sons raised the objection that the special chool meeting should bave been advertised fou $r$ wetks, while the Echcol district is working under a special charter which gives the Board of Education ine power to call a special meeting for any and all purposes on two weelss notice. The Boar d of Education being in imminent need of the money deemed it for the best interest of the dis trict to re-sward the bonds to Peter Depuy, as he lives within a few miles of the place, and a sale and delivery w as a matter of but a few bours.

Mt. Yernoa, N. Y.-Bond Sale.-On August 9, 1897, the city of Ms. Vernon awarded to E. B. Underhill of New York at $106 \cdot 25$ the $\$ 50,000$ of 5 per cent 6-year assessment bonds.

The folle wing is a complete list of bids:


Newbarn, Tean,-Bond Offering.-Proposals will bs received until 2 o'clock P. M. August 21, 1497, by J. S. McCorkle, Mayor of Newbern, for the purchase of $\$ 15,000$ of 6 per cent town bonds. The securities will be dated September 1, 1897, and are iseued pursuant to the provisions of an act of the General Assembly, approved April 29, 1897. The interest will be payable semi-annually on the first days of March and September at the office of the Mayor. The prinoipal will mature September 1, 1917. All State tax will be paid by the town. Proposals musi be accompanied by a certified ob+ ck for $\$ 250$.
New Haven, Conn.-Bonds Authorized.-On Jaly 80, 1897, the Councilmen of New Haven concurred with the Aldermen in authorizing the issuing of $\$ 195,000$ of bridge bonds to be used on both the intended Chapel Street bridges.
New Rochelle, N. Y.-Bonds Authorized.- At the eleotion held in New Rochelle on August 3, 1897, the $\$ 25,000$ of streetimprove ment bonds were authorized.

Newton, Mass, -Charter Election.-At the regular State eleation to be held in November, the citizens of Nawton will vote on the adoption of the new city charter which waf passed by the last Legislature.
Norrlstown, Pa, -Bond Offering.-Sealed proposals will be received until 7:30 P. M., August 26, 1897, by Frank L. Smith, Chsirman of the Finance Committee, Powell and Fornance Streets, Norristown, Pa., for the purchase of the whole or any part of a losn of the borough of Norristown to the amount of 3200,000 . The loan is to be issued by ordinance duly enacted and approved and with the consent of the elec-
tors of the borough, obtained at a spacial election. The securities will be registered and dated October 1, 1897. They will be exempt from State taxation. Interest at the rate of $31 / 2$ per cent will be payable semi- annually at the office of the Borough Treasurer or by cheque mailed to the registered holder of the bonds. Twenty thousand dollarg of the loan will be of the denomi nation of $\$ 500$ and the balance of such
denomination as the purchaser may desice. The principal will mature October 1, 1937, subjuct to call after Octobar 1, 1902. Etch bid must be accompanied by a certified check for 2 per celt of the amount bid, payable to the order of Simon Pagel, Borough Treasurer. The present bonded debt of the borough is r-presented br outstanding bonds aggregating $\$ 170,415$. The asses-ed valustion for $189 \%$ aggregates $\$ 9,-$ 273,690 ; the total tax (per $\$ 1,000$ ) is $\$ 1250$, and the population in 1896 was estimated at 22,000 .
Ohio 8tale University- Bond Sale. -The following is a complete list of bids received August 4, 1897, for $\$ 100,000$ of $41 / 2$ per cent certificates of indeh'edness of the Onio State Universi y. As report $d$ in the Chronicle of last week, the loan was awarded to E. H. Gay \& Co.:



Oswago, v. Y.-Bonds Froposed.-We are informed by Mr, A. H. Falling, Chamberlain of the city of Oswego, that the issue of $\$ 15,000$ of school building bonds is still under consideration by the Common Council. If issued these bonds will bear intertst at the rate of $31 / 2$ per cent and will mature in from one $t$, five years.
0wosso, Mick-Bonds Authorized.-The Common Council of Ow sso has passed a resolution auchorizing the issuing of $\$ 35,000$ of paviog bonds. The citizens voted favorably on the prop s-d issue July 7, 1897.
Uyster B y, N. Y.-Bond News.- A report has been published that N. W Harris \& Co. have relused to accept the $\$ 50,000$ of Orster Bay bonds awarded to them July 31, 1897, at $108 \cdot 27$. We are informed by the firm that this report is without foundation, that they have not refused the bonds, and at the present writing there is no likelihood of their doing so.
Passaic, N. J. - Bond Sale. -O 1 August 6, 1897, the city of Passaic awarded the $\$ 50010$ of $41 / 2 \mathrm{p}-\mathrm{r}$ cent bonds to N. W Harris \& C, of New York at 109.069 . The following is a eomplete list of bids:


The loan is in the form of couoon bonds of $\$ 1,000$ each, with privilege of registration, ar d dated July 1, 1897. The intertst will be payable semi-anuually, and the pricipal will mature as fullows: $\$ 5.000$ July 1, 1913; \$5,000 July 1, 1914; $\$ 10,000$ July 1, $1915 ; \$ 15,000$ July 1, 1916, and $\$ 15,000$ July 1, 1917. B th principal and interest will be payable at the Passaic National Bank.
Paterson, N. J.-Bond Offering.-Proposals will be received until August 31, 1897, by the cily of Paterson for the purchase of $\$ 64,600$ of 5 per cent bonds, to be issued for the purpose of x tbuilding the West Street bridge.
Perth Amboy, Middlesex Loun'y, N. J.-Bond Offer ing.-Sealed proposals will be rectived until 8 o'clock P. M. August 23, 1897, by Garret Brodhead, City Treasurer of Perth Amboy, for the purchase of the whole of $\$ 18,000$ of $41 / 2 \mathrm{per}$ cent gold coupon bonds. The bonds are issued for the purchase of ground and the construction of a school building. The securities will be in denominations of $\$ 1,000$, dated July 1, 1897; the interest will be payable semi-anoually on the first days of January and July at the Middlesex County Bank of Perth Amboy, at which place the principal will also be payable July 1, 1917. The bonds are issued under the Laws of New Jtrsey of March 22, 1895.
Pitisburg (Pa), Peebles Sub-School District-Bond Sale. -Some time ago this school district sold an issue of bonds to he amount of $\$ 20,000$
Pittsfleld, Mass. - Notes Authorized.-The city of Pittsfield recently authorized the issuing of the following notes:
$\$ 5.000$ for water extensin
85.000 for water extension.
$\$ 5,000$ for sewers.
Mr. E. H. Kennedy, City Treasurer, advises us that he is nct Polk County, Minn.-Bond Sale - Poll Coune to
st month the $\$ 86,000$ of $51 /$ Sale.-Polk County awarded last month the $\$ 36,000$ of $51 / 2$ per cent ditch bonds to F. R.
Fulton \& Co. of Grand Forks, N. D., at par. The steurities are in denominations of $\$ 500$ each, dated jur. The st curities est will be payable annually on July 15 at 15,1897 ; interBank of New York, and the principal will mature in ten rears from date of issue.
Pueblo County (Col.) School District No. 1.-Bond Offer. ing.-Proposals will be received until 3 o'clock P. M. Sept. 8 , 1897, by John C. Latshaw, Secretary of the District, for the purchase of $\$ 140,000$ of 5 per cent gold refunding bonds. The securities will be in denominations of $\$ 1,000$, dated Oct. 15,
1897 . Interest will he tional Bank of New York City or at the office of the County Treasurtr. The principal will mature October 15, 1917, but the bonds will be redeemable after 19.7. The loan is issued under Section 4,066, Mills' Annotated Statutes (as amended by the Act of April 8,1897 , and Sections $4,067,4,068$ and 4,069 . The loan was authorized by a vote of 44 to 2, cast at an election beld July 241894.
The bonded indebtedness of the district June 30, 1897, was $\$ 198,000$, and the flozting debt, $\$ 44, ' 68$. The assessed valut-
tion for 1897 is $\$ 6,429,022$ and the real valuation about $\$ 22$, $0 C 0.000$. The population of the district is about 18,000 .
Queens Connty, N. Y.-Loan Authorized.-County Treasurer Charles J. Paipps has been authorized to borrow $\$ 30,000$ for 4 months, to be used in paying bills now due and soon to accrue.
Quinnasec, Mich.-Bond Sale.-The town of Quinnesec has sold the $\$ 5,000$ of school house bonds recently authorized at a special election.

Rockland, Me.-Temporary Loan.-Regarding a report that has been current that the city of Rockland had negoriated a large loan with F. S. Mosely \& Co., we are informed by Mr. Everett A. Jones, City Treasurer, that this is incorrfet. On August 3. 1897, however, the National Bank of the Republic of New York loaned the city a small sum to mature in three months.
Ratherford, N.J.-Bonds Proposed.-The Borough Council of Rutherford has under consideration the qu-stion of issuing $\$ 60, v t 0$ of bonds to pay the cost of macadamizing and grading the streets of the borough.
Saginaw, Mich.-Bond Sale.-On July 26, 1897, the city of Saginaw awarded to the Saginaw County Savings Bank $\$ 3,000$ of 5 per cent sewer bonds. The following is a list of the bids received:
$\begin{aligned} & \text { Saoinaw Co. Savings Bank.....101.1863 } \\ & \text { East Saginaw Savings Bank...102 } 10\end{aligned} \left\lvert\, \begin{aligned} & \text { Geo.L. Burrows \& Co., Saginaw. } 100 \cdot 00 \\ & \text { Forest Lair Tr. Co.., Saginaw... } 100 \cdot 00\end{aligned}\right.$
The securities are in denominations of $\$ 3>0$ each and dated Auzust 1, 1897. The interest will be payable semi annually and the principal will mature at the rate of $\$ 300$ annually from August 1, 1898, to August 1, 1907. Bo'h principal and interest will be payable at the office of the City Treasurer or at the current official bank in Now Yurk Cisy. The bonds are issued under auth rity of the city charter, pursuant to a resoution of the Common Council passed June 21. 1897.
st, Charles (IIl.) school District.-Bonds Authorized.The St. Charles Township School District has auchoriz d the issuing of $\$ 15,000$ of 5 per cent bonds for the purpose of building a new high-school. The securities will mature at the rate of $\$ 1,000$ annually, beginning 1899.
Saint Clord, Miun-Bond Sale.-The Finance Committee on August 3, 1897, sold to the Firem n's R-lief Association a bond for $\$ 1,000$, to bear interest at 6 per cent and to mature one year from date of issue. The banks will take the remaining $\$ 4,000$ of this issue.
Salem, Ohio-Bond Sale,-On August 10, 1897, the city of Salem awarded the $\$ 6,500$ of sewer bonds to W'J. Hayes \& Sons, of Cleveland at $101 \cdot 64$. Bids were also rectived from The Lamprecht Bros, Co, of Cleveland at 101.195 and from R. $\nabla$. Hampson of Salem at par. The securilies are in denominations of $\$ 650$, payable one bond annually. Interest will be at the rate of 6 per cent, payable annually.

Bond Offering.-Sealed proposals will be received until 12 o'clock noon, Aug 23, 1897, by F. W. Allison, city clerk, for the purchase of $\$ 8,700$ of 6 per cent sewer bonds. The securities are to be issued for the construction of a sewer in East Main Street, pursuant to the statutes of Ohio and of an ordinance of the city passed June 1, 1897. They will be dated Aug. 23, 1897. Interest will be parable annually and the principal will mature at the rate of $\$ 870$ annually,
Sealed bids will also be received un il 12 o'clock noon,
Sept. 11, 1897, by F. W. Allison, clerk of Salem, for the piry Allison, clerk of the city of issued for the construction to be and for $\$ 3,000$ of 6 per cent bonds for paving Chestnut Street, Both of these loans are to be issued pursuant to the statutes of Ohio and ordinances of the city passed July 6, 1897. Both issues will be dated Sept. 11, 1897. Interest will be payable anvuallv. The first mentioned loan will mature at the rate of $\$ 42870$ per annum and the other at the rate of $\$ 500$ per annum.
Sandstone Minn.-Bond Sale.-Under an act of the Legislature, authorizing the loaning of State fuads to villages, towns and school districts, the town of Sandstone has sold to the State $\$ 8,000$ bonds for the purpose of providing funds for the building of bridges.
San Francisco, Cal.-Bond News,-Mayor Phelan, in re= sponse to an inquiry, states that there are no legal obstacles in the way of San Francisco issuing bonds to provide for a water supply. The Spring Valley Co. has no exclusive rights, but the issuing of bonds must be decided by a popular voce.
Sault Ste. Marie, Mich.-Bond Sale.-The following is a complete list of bids received August 5, 1897, for $\$ 30,000$ of 5 per cent street-improvement bonds:

| W. J. Hayes \& Sons.Cleveland.107.09 | S. A. Kean, Chieago...........105.0625 |
| :---: | :---: |
| Dietz, Denison \& Prior, Oleve..105.63 | \| |
| F.arson, Leach \& Co., Chicago..103.40 |  |

The bonds were awarded to W. J. Hayes \& Sons. The securities are in denominations of $\$ 1,000$ and dated August 1, 1897. Interest will be payable semi-annually on the first days, of February and August, and the principal will mature Auge.
ust 1,1917 . ust 1, 1917.
Sharon, Pa-Bond News.-Referring to a report that has, been current that the borough of Sharon has sold bonds for the purpose of building water works, we are informed by Mr. Sharpsville, Pa.-Bond Sale.
of $41 / 2$ per cent water bonds to the Lamprech has sold $\$ 38,500$ 41/2 per cent water bonds to the Lamprecht. Bros. Co.
Shippensburg, Pa. - Bonds Defeated
Shippensburg, Pa,-Bonds Defeated.-At an election held, by the citizens of Shippensburg, the proposition to issue $\$ 10,000$ of electric-light plant bonds was defeated by a larger
maj rity.

South Bend (Ohio) School Distriet No. 4.-Bond Offering. -Proposals will be received until 12 o'clock noon, Aug. 23, 1897, by John W. Grimsley, Tressurer of the South Band Schnol Board, Delhi Township, Hamilton County, at his office, 219 East Second Street, Cineinnati, for the purchase of $\$ 3.500$ of 5 per cent bonds. The securities will be in denominations of $\$ 500$ each, with the interest payable semi-annually. The principal will mature at the rate of $\$ 500$ annually, beginning one year from date of issue. No bid will be received for less than par and accrued interest to dste of transfer.
Springville, N. Y.-Bonds Defeated.-On Aug. 3, 1997, the citizens of Springville voted against the proposed issue of $\$ 6,000$ of bends to pay the cost of an electric-light plant.
Stevens County (Wash.) School District No. 52.-Bond Sale.-On July 31, 1897, the school district sold to Chas. Allen of Spokane $\$ 2,500$ of 1020 -vear (optional) school bonds at par. The securities bear interest at the rate of 8 per c-nt, payable at a place to be designated by the purchaser.
Stock ton, N. J.-Bonds Authorized.-Oa July 27, 1897, the Common Council of Stoekton passed an ordinance authorizing the issuing of $\$ 26,000$ of street improvement bonds.
Syracuse, N. Y.-Bond Sale,-Oa August 9, 1897, the city of Syracuse received the following bids for the purchase of $\$ 109,000$ of 4 per cent schonl bonds:
$\$ 105,000$ of 4 per cent schonl bonds:

The bonds were awarded to Farson, Leach \& Co. The securities are in denominations of $\$ 10,000$, dated July 1,1897 ; interest will be payable remi-annually on the first days of Jamuary and July at the Union Trust Co. of New York City, and the principal will mature at the rate of $\$ 20,000$ annually, begisning with 1901.
Tiffa, Ohio.-Bond Offering. - The Finance Committee of the City Council will offer for sale at the City Clerk's office at 2 o'clock P. M., September 6, 1897, six bonds of $\$ 400$ each, aggregating $\$ 3.400$. The securities will bear interest at the rate of 6 per cent, payable semi-annually. The loan will be dated September 1, 1897, and will mature at the rats of one bond
annually. The bonds are issued for the purpose of improving certain alleys, pursuant with sections 2,704 and 2,705 of the Revised Statutes of Ohio, and an ordinance passed by the City Council August 2, 1897. No bids will be recaived for less than par.
Tiverton, R. 1.-Bond Offering,-Proposals will be received until 12 o'clock noon, August 27, 1897, by A. Lincoln Hambly. Treasurer of the town, care of the Massasoit National Bink, Fall River, for the purchase of $\$ 25,000$ of 4 per cent gold bonds. The securities were authorized at a special election held April 28, 1897, and are in denominations of $\$ 1,000$ each, dated Saptember 1,1897 . The interest will be payable semi-annually in March and September and the principal will mature $\$ 1,000$ annually, beginning September 1, 1898. Both principal and interest will be payable in gold at the Massas oit National Bank of Fall River or at the office of the Town Treasurer. Proceeds of the above issue will bs used in retiring outstanding notes.
The assessed valuation in May, 1897, was as follows: Real, $\$ 1,712,191$; personal, 8357,300 ; total, $\$ 2,569,491$. Total liabilities. $\$ 34,34152$, including $\$ 22,600$ of outstanding notes a ad $\$ 1,74152$ due the sohool fuad.

Tottenville (S. I.), N. Y.-Bond News.-Messrs. N. W. Harris \& Co. have refused to accept the $\$ 35,000$ of 5 per cent water bonds awarded to them by the village of Tottenvile on July 28, 1897.
Utica, N. Y.-Bonds Authorized. - Oa August 6, 1897, the Common Council of the city of Utios authorizad the issuane 3 of the following corporate bonds: Pulice and fire fuad, \$7,000; street lighting fund, $\$ 1,000$; repair fuad; $\$ 1,000$; Board of Health fund, $\$ 1,000$; bridge fund, $\$ 1,000 ;$ a total of $\$ 14,000$.

Vienna, Mich.-Bond News.-A report has been current that the town of Vienna had sold $\$ 4,000$ of 5 per cent school bonds. Upon inquiry Mr. Allen Briley, Treasurer of the Sohool Board, informs us that this is innorrect, as neither the School Board nor the town has sold any bonds.

Wadena, Minn.-Bond Sale.-On August 9, 1897, the city of Wadena awarded $\$ 12,000$ of $51 / 2$ per cent bonds to Charles Peffer at $106 \cdot 666$. The securities are iasued to cover the expenses of the water works and the purchase of an electriclight plant. The principal and interest on these bonds will be payable in gold at the City Treasurer's office, and the
NEW LOANS.
SGO,OOO
BOROUGH OF GLEN RIDGE, NEW JERSEY,
ROAD IMPROVEMENT BONDS.

Sealed bids will be recelved at the Cousell rooms at Glen Ridge, N. J., until 8 P. M. on Mouday, August 16th, 1897 , for the purahase of the Street Improvement Bonds of the Borough of Glen Ridge, Essex County, N. J.

Ampunt of bonds 860,000 .
Denomination $\$ 1,000$. Coupon or reglatered, according to preferences of purchasers.
Intereat $4 l_{2}$ per cent, aeml-annual, from August 1st, 1897, payable February lat and Auguat 1st.

Prinelpal and interest payable at the Bank of Montelair, N. J.
Date of maturity - $\$ 2,000$ mature Fobruary 1.1902, and $\$ 2,000$ each year thereafter to and ineluding February 1, 1916, and $\$ 3,000$ matare February 1, 1917, and $\$ 3,000$ each year thereafter to and including Fobruary 1, 1926. The bonds are to be redeemed in the order of their nambers.

Assessed yaluation of Real Estate in 1896, $\$ 1,311,000$.
The Borough has no other bonded debt.
The proceeds of the bonds are to be devoted to fmproving streets and roads within the Borough.

Bonds were voted at popular election June 25, 1897, in accordance with Section 39, Chapter 161, of the Laws for 1897.

The bids wfll be opened at the Borough Councll Rooms, Glen Rldge, N. J., at the hour and place above zamed.

The Councll reserve the right to rejeot any and all bids.
Blds to be sealed and marked "Blds for street Improvement Bonds", and accompanied by a certlifed check for 5 per cent of the amount bid.

GLey Rmos, N. J.
NATHAN RUSSELL,
Borough Clerk.

## \$200,000

PHILADELPHIA $3_{2}^{1}$ s,
And Other Derirable Securities.

## Edward C. Jones Co.

1 Nassau Street, New York.
421 Chestnut Street, Philadelphin.
MUNICIPAL BONDS.
E. C. Stanwood \& Co., BANKERS,
121 Devonshire Street, BOSTON.
LIETS SENT UPON APPLICATION.

New York Savings Bank Investment $\$ 300,000$
CITY OF PORTLAND, ME., GOLD 4 s.
Dated July 1, 1807. Due July 1, 1912. Registered or Coupon. Frice on application.
E. H. ROLLINS \& SONS, 19 Milk Street. Boston. Mrss,-

## SAFE INVESTMENTS.

 SIEND FOR LISTCity and County Bonds.
DIETZ, DENISON \& PRIOR, 35 OONGRESS STREET, - BOSTON.
109 smperior street, Cleveland 0.

## NEW LOANS.

## \#64,000

PASSAIC COUNTY, N. J., 5: REBUILDING BONDS.

SEALED PROPOBALS will be received by the Boand of Chosen Erecholders of the County of Passalc, Paterson, N. J., by its Committee on Finance, On TUESDAY. AUGUST 31st, at 2 o'elock P. M., at the office of the Clerk, Savings Institution Bullaing Room No. 2, second floor, corner of Main and Market streets, Paterson, N. J., and then and there publicly opened for the purebise of not less than par of bonds in amount 864.000 , for the purpose of Rebuilding West Street Hridge.
The bonds are of the denomination of $\$ 1,000$ each and may be elther coupon or registered.
Interest 5 per cent, payable semi-annually on the First day of March and the First day of September Bonda fall due and are payable, $\$ 24,000$ Septembe 18t, 1905 , and $\$ 10,000$ September 1st, 1906.
A certitied check for 2 per cent of the issue made payable to the order of P. H. Shield ${ }^{\text {, Collector, ns }}$ securlty that the bldder to whom the bonds are awarded will accept the award, must accompany each bld.
The bonds will be ready for delivery on September 1st.
These bonds are issued under and by the authority of an net of the Legislature of the State of New Jersey, entitled "An Act to authorize the issue of bonds for rebuilding bridges in counties of the second clase." Passed Feb. 24, 1891
Proposals to be addressed to John Blauvelt, Chairman, and endorsed "Propesals for Rebullding Bonds."
The Committee reserves the right to reject any and ail bids if they deem it in the interest of the County so to do.
Additional information, if required, can be ohtained from Arthur B. Pearce, Clerk, Savings Institution Bullaing, Paterson, N. J.

JOHN BLAUVELT, Chairman.
Abteur B. Phazoe, Clerk.
\$178,500 City of Sedalia, Mo...........4368 20,000 County of Lake, Ind .........5s 18.000 Connty of Missonia, Mont... 6s

8,500 Cook County, I11., Park.......5s
9,000 Little Falls, Minn (School). 4368 37,000 Charleston, 111.........5s \& 41/28 200,000 South Side Elevated ...........436 (Chicago First MEge.)

## MASON, LEWIS \& CO.,

BANKERS,
BOSTON : Worthington Bldg., 31 State St. OHICAGO: 171 La Salle St.
principal will mature at the rate of $\$ 1,000$ annually, beginning three years from date of issue.

Warren, Ohio.-Bond Sale.-The following is a complete list of bids received on August 5, 1897, by the city of Warren for $\$ 8.400$ of 5 per cent bonds:
Atlas National Bank, Cincin.. 88.702 -40 ${ }^{\text {Warren Savings Bank, Warren. } 88.588 \cdot 10}$ Athas National Bank, Cincin.. $88.70 z^{2} 40$
Seasongood $\&$ Mayer, Cincin. 8.6620
Werten Savings Bank, Warren.
 The bonds were awarded to the Adlas Natooal Bank. Tae securities were fully described in the CHRONICLE of Jnly 17.

Washington County, Ga.-Bond News.-We are informed that Washington Cuunty has determined not to issue bonds, as local capitalists have offered the county all the money needed at a reasonable rate without bonds.

Watertown, Mas\%.-Bord Sile.-On Auguit 11, 1897, the town of Watertown a warded the $\$ 3$, 000 of 4 per ceat co opon notes to Jose, Parker \& Co. of Boston.

The following is a completa list of hids:
Jose, Parker \& Co., Boston.......103:825 N. W. Harris \& Co., Boston


Estabroos acurities will manure in 1y07, and wilt' be in denominations of $\$ 1,000$ or larger, as the purchaser shall elect.
Wauwatosa, Wis.-Bond Sale.-On August 10, 1897, the city of Wauwatosa awarded to a local investor at $104 \cdot 596$ $\$ 40,000$ of 5 p ${ }^{\circ}$ cent bonds, issued for the purpose of constructing, operating and managing a water-works system. The securities are in denominations of $\$ 1,000$, dated August 2,1897 , and the principal will mature at the rate of $\$ 3,000$ annually, beginning 'August 2, 1898. The interest will be payable semi-annually on the second days of February and August, at the Certral National Bank of Milwaukee, in lawful monfy of the United States. The bonds are issued pursuant to the provisions of a resolution of the Village B rard, passed September 27, 1895, and duly ratified at a special election hed October 15, 1895, and in accordance with an ordinance of the Common Council passed July 20, 1897. For the paymint of the principal and interest upon these bonds there has been provided a tax upon all the taxable property, real and porsonal, in the city of Wauwatosa. The city has no indebtedness except $\$ 7,000$ due the State for school purposes and a st ries of wat-r-works bonds. Assessed valuation is $\$ 1,575,062$.

West Bay City, Mich.-Bond Sale.-The city on August 9 awarded to The Lamprecht Bros. Co. of Cleveland at $104 \cdot 625$ the $\$ 20,000$ of 5 per cent electric-light boods. The in terest on the loan will be payable in New York City in lawful money, and the principal will mature in 1917.
West Superior, Wis.-Bond News.-A dispatch to the "Post" of R ochester, Minn., datad August 6, 1897, says: 'Business men are all stirred up over the plan of the administration to refund the city's bonded indebtedness and issue new twenty-year bonds. The idea is to pay up bonds for which funds can be scrapэd together and refund the rest as a 'lien on posterity.' Many taxpayers construe it as an attempt to make them pzy illegal bonds. Many city bouds, if this project does not carry, are llkely to bo repudiated by reason of tecbnical wrongs in their issuance, saving hundreds of thousands to the taxpayers
Wheeling, W. Va,-Bond News.-City Receiver Forgey, of Wheeling, is engaged in the work of compiling the informa tion recelved from various cities looking toward the refundiug of the city of Wheeling's debts. The Receiver believes that the city will have no trouble in refunding the present bonded indebtedness of $\$ 750,000$ on a 4 per cent basis. The average rate paid at present is 5.96 per cent, and if refunded at 4 per cent a saving of about $\$ 15,000$ a year would be effected.
White Sulphar Springs, Mont.-Bond Auction. - The town of White Sulphur Spriags, Meagher County, will sell at public auction at 12 o'clock noon, Sэptember 11, 1897, at the office of the Town Clerk, $\$ 30,000$ of 6 per cent of municipal water bonds. The securities will be in denomiations of either $\$ 100$ or $\$ 1,000$ each, with interest payable semi annually: The principal will mature twenty years from dito of issue, but redeemable after ten years. No bid for less than par will be entertained.
York County, Neb.-Bonds Redeemed.-On August 2. 1897, the Countr redeemed the last of the bonds issued in 1877 at the time of the building of the Burlington Railroad to this point. The bonds amounted to $\$ 43,500$ and bore interest at the rave of 10 per cent.
Youngstown, Ohio.-Bonds Authorized. - An ordinance providing for the issuance of $\$ 560$ of bonds for the purpose of rading Scott and Henry streets has been passed by the Vity Council.

## NEW LOANS. <br> ST. LOUIS, MISSOURI, BOND CALL.

## MAYOR' A OFEICE,

## St. Louis, Angust

TO WHOM IT MAY CONCERN
Notice is hereby given that the bonds of the City of St. Louis, issued under authority of Ordinance No. 13,061, numbered from ninety-eight hundred and eighty-four (9884) to ten thousand five hundred and three $(10,503)$ both inclusive. will be redeemed on the second day of February, eighteen Fundred and ninety-eight, pursuant to the terms of said Ordinance No. 13,081, and the terms expressed in said bonds, and that said bonds will cease to bear interest on said second day of February, 1898. Said bonds are dated February 2d, 1885, are payable Feb ruary 2d, 1905, and are redeemable at the option of the city of Si. Louis at any time after ten years from their date.
Each of said bonds, when presented for redemp tion, must have the fourteen unearned semi-annua interest coupons, numbered from twenty-seven to forty, inclusive, attached.
These bonds are called in for the purpose of permanent retirement.

HEY. ZIEGENHEIN,
ISAAO H. STURGEON.
Attest:
HY. BESCH,
Comptroller.
HY. BESCH,
Register.

## Government and <br> Municipal Bonds

BOUGHT AND SOLD.
APPRAISEMENTS MADE OR QUOTATIONS FURNISHED FOR THE PURCHASE, SALE OR EXCEANGE OF ABOVE SECURITLES.
N. W. HARRIS \& CO.,

BANKERS,
1 NASSAU ST. (Bank of Commerce Bldg.).
Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston.
STATE, CLTY \& RAILROAD BONDS.

NEW LOANS.
NEW LOAN.
\$100,000
SYRACUSE, N. Y., $3^{\frac{1}{2} s . ~}$
phice on application.
Farson, Leach \& Co.,

CHICAGO,
100 Dearborn St.
NEW YORK

## Investment Bonds

## FOR

## New York Savings Banks and Trustees.

lists sent upon application
MEMBERS OF BOSTON AND NEX ${ }^{\text {voP }}$ \& stock exchanges.
R. L. DAY \& CO.,

40 Water Street, Boston.
\% Nassau Street, New Yorh.

## HIGH-GRADE

State, Municipal, County, School BONDS.
Legal Investments for Savings Banks in New York and all New England.
Rudolph Kleybolte \& $\mathrm{Co}_{n}$, BANKERS,
N. W. Cor, 3d \& Walnut Sts., Cincinnati, Ohio.

41 and 43 Wall St, and
47 Exchange Place, N. Y. City.
GISTS MAILED UPON APPLICATION.

## CHRONICLE VOLUMES

1874-1887-28 VOLUMES.
Bound in full morocco. Offer wanted for the set Address WHLLAM B. DANA COMPANY.

INVESTMENTS.
Greater New York Bonds.
$\$ 100,000$ Jamaica $191 \gamma-36$, Gold....... $4 \%$
4.,000 Queens $1927-76$, Gold........ $48 \%$
 22,500 Middletown 1898-191子, toold.5\% Under the new charter the above bonds are a direct
obligation of GREATER NEW Y ORK, and
may be converted after Jin may be converted after January 1, 1898, into R'GG-
ISTERED STOCK of the new city of New York.
Prices and fill partichers an aplicion
E. D. SHEPARD \&e OO.,

Bank of Commerce Building,
31 NASSAU STREET, NEW YORK.

## C. H. WHITE \& CO.,

RANKEES,
31 NASSAU ST., NEW YORK.
\$200,000 Grand Rapids. Mich.
35.000 Bay City, Mich.

21,000 Saginaw, Mich.
75,000 Fall River, Mass
70,000 Chelsea, Mass.
75,000 Danbury, Conn
35,000 Far Rockaway, N. Y
7,000 Rockland Co., N. Y
10,000 Waterford, N. Y
25,000 Berkiey, Va..
5,000 Topeka, Kan
10,000 Spokane, Wash.
$\mathbf{1 5 , 0 0 0}$ North Western Union
15,000 North Western Union Ry
10,000 Hereford Ry (Maine Cent.)
$\mathbf{8 0 0 , 0 0 0}$ Detroit Railway....
List With Prices on Application.
WHANN \& SCHLESINGER,
MUNICIPAL
BONDS.
2 WALL STREET, NEW KORE.
Edward I. Rosenfeld,
IIUNICLPAL SECURETILES.
High-Grade Warrants a Specialty
Write for List.
No. 66 Broadway, New York.


[^0]:    ducting the dividends amounting to $\$ 110,500$ makes the sur

[^1]:    In Sight and Spinnera Takings.

    Recelpta at ports to Aus. 13. foutharn conamption to All

    Tota marketed
    interior atocks in excess..........
    Oame into sight during week.
    Total in gight Aug. 13

    | North'n spinners tak'gato Aug. 13 | 3,932 | $1,752,694$ | 11,950 |
    | :--- | :--- | :--- | :--- |
    | $1,631,292$ |  |  |  | TDecrease durines weak. Less than Sopt. 1.

    i. Deductions greater than overland.
    It will be st en by the sbove that there has come into sight during the week 21,446 bales, against 27,435 bales for the same week of 1896, snd that the inorease in amount in sight to-night as o mpared witt last year is $1,285,834$ bales.

[^2]:    ＊Receipts do not lacinde arain passing through New Orleans for forelgn
    ports on tirough bils of lading．

[^3]:    
    
    
    

