# AND 

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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## Ilte Clxomicte.

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## CLEARING HOUSE RETURNS.

The following table, inade up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previous numbers), indicates that the total bank clearings of all the clearing houses of the United States for the week ending today, November 16, have been $\$ 1,203,617,515$, against $1,136,295,-$ 898 last week and $\$ 1,080,598,32 \pm$ the corresponding week last year.

| Clearings. Returns by Telegrajh. | Heek Endino November 1 P. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cent. |
| New York. | \$613,2¢2,227 | \$571,212,019 | +12.6 |
| Bonton. | 84,038,532 | 87,1:8,787 | -3.5 |
| Philaulelphla. | 68,547,720 | 53,340,859 | $+0.8$ |
| Balimore | 11,384,211 | 10,900,184 | +4.4 |
| Chicago. | 63,001,098 | 33,155,000 | +14.2 |
| St. Lonis | 16.739,140 | 15,148,160 | +10.5 |
| New Or | 11,884,869 | 10,033,789 | +8.5 |
| Seven clttes, 5 days | \$888,936,203 | \$802, 894,888 | $+10.6$ |
| Oiber citices, 5 daye | 118,5:6,512 | 102,649,200 | +15.4 |
| Total all citles, 6 days. | \$1,007,452,715 | \$906,543,088 | +11: |
| All clites, 1 day | 196,164,800 | 164,055,230 | +19.0 |
| Total all cittes for wcek... | \$1,203,617,516 | \$1,070, 888,324 | +124 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above, the last twenty-four hours of the week hare to be in all cases estimated, as we go to press Friday night. Below are our usual detalled figures for the previous week, that is, covering the returns for the period ending with Saturday noon, November 9, with the comparative totals in 1888.
The statement is a very satisfactory one, for, notwithstanding the loss of one day's clearings at a number of the more important centres of trade, in consequence of the election
holiday, the falling off from tho week ending November 2 is only eighty-seven millions of dollars. The volume of speculation ou the N. Y. Stock Exchange has been a little less thau in the preceding week, but nuch greater than in the week of 1888 . In lloston the dealings in share properties have" been quite active, exceeding those for the week of last year largely. The New York exchanges for the week other than those due to transactious in shares have been $\$ 519,020,737$, against $\$ 377$,903,318 in the previous week.
Instituting comparison with the corresponding period in 1888, the exhibit is seen to be a farorable one. For the whole country the gain reaches $24 \cdot 9$ per cent, in which all but six of the reporting cities share, and outside of New York the excess is 17.3 per cent. The most prominent points in percentage of increase this week are: Fort Worth, $208 \cdot 4$ per cent ; Dallas, $119 \cdot 6$; Denver, $54 \cdot 8$; Louisville, $47^{7.2}$; St. Paul, $44^{2}$; Portland, $38 \cdot 1$, and Philadelphia, $35 \cdot 7$ per cent. Norfolk records the heaviest decline-22.8 per cent. The New York clearings other than those of speculative origin exceed the like figures for last year by 16.9 per cont.


THE FINANCIAL SITUATION.
The money market has been in a rery quiet state during the week. After the bank return of last Saturday, higher rates wonld have been natural and have caused no surprise. But the rery little life manifest in speculation at the Stock Exchauge, and the apparent halt in almost all speculative moremeuts here and at other centres of trade, added to a disposition of important firms and moneyed institutions to keep rates moderate, have serred to give rather a declining than an upward tendency to money. There is, too, a feeling prerailing that we shall shortly see a return flow of currency from the West and South, with a 3 per cent rate speedily following. That expectation looks to us quite visionary. No one knows what will happen next year or next Summer, bnt so long as trade wears the features of activity it does now, any considerable recovery of the lawful money sent to the interior is hardly to be expected. It would seem to be more reasonable to anticipate moderate withdrawals for shipment to the same sections during future weeks at every reburrence of easier rates here. All this is of course on the supposition that there is no large ontflow of surplus funds from the Treasury, which outflow in the present state of the Treasury cash we cannot think probable, even granting that the necessary bonds to corer the disbursement can be obtained at satisfactory prices.

A fair idea of the increased volume of current trade may be gathered from our monthly table of gross railroad earnings and from the article accompanying it given to-day on subsequent pages. An addition of over five million dollars in one month to the income of the roads reporting, certainly forms a surprising exhibit. It must be remembered too that this is not traftic from railroad construction-we are building very little new road now. It must be taken in great part as a measure of the increased volume of general trade arising from large crops and large production and consumption in almost every departnient of industry. Last week we published our clearings statement which disclosed a similar condition. There seems no room to doubt the teaching which these statements afford. The conclusion to be drawn from them is further strengthened by the figures of our export trade. We give to-day a preliminary summary of the exports of cotton, breadstuffs, provisions, \&c., issued this week by the Burean of Statistics for the month of October. As remarked, they are of like character, the total valnes of these articles exported being for October $74 \frac{1}{2}$ million dollars, against a little over $55 \frac{3}{4}$ millions in 1888, and less than 58 millions in $188 \%$. That shows in one month $18 \frac{3}{4}$ million dollars increase compared with last year. Our inports also continue large. The figures for October at New York, given in another column, record about 4 million dollars excess over the same month last year. With then these eridences of expanding trade multiplying themselves on every side, is it not worse than idle to talk of a congestion of currency at this centre of trade, or even of large arrivals of currency from other centres?

The street is full of rumors about locking up currency and manipulation of loans to raise rates. We cannot trace these rumors to any foundation further tban the fact that some banks and trust companies are more eager than others to get as large a return as they can for their funds. In fact the majority of institutions will not take more than the legal allowance for time money, but others will and do, covering the trans-
action in divers ways. Looking back to former years and oceasions when our Clearing IIonse institutions have been in the present shape, and comparing rates prevailing now and then, we see no reason for attribnting to manipulation current business. It is impossible for the banks to loan freely when, as a whole, they return a deficiency of $\$ \% 60,850$, while four of their number hold a surplus of $\$ 1,8 \% 7,500$. Money on call, represented by bankers' balances, has this week lomed at 8 and at 4 per cent. 'Ihere was a quotation at 9 per cent bid on Tuesdiy last, but it is believed that no money was loaned at that figure, the average for the week being about $5 \frac{1}{2}$ per cent and renewals being made at 6 per cent. Banks and trust companies have continned to maintain 6 per cent as the minimum. As to time money we learn that two large institutions have placed a rombd amount at $5 \frac{1}{2}$ per cent on strictly dividend collateral for four, five, six and seven months, the offerings haviug been promptly taken. These transactions, however, are not regarded as governing the market, for the quotation is now 6 per cent for sixty days to six months on prime security and $6 \frac{1}{2}$ to 7 per cent on good mixed collateral. There is but a meager demand for commercial paper. Whatever demand there is comes from out-of-town buyers, city banks buying only in cases where bargains are offered. Rates are now $5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, 6 @ 7 per cent for four months' acceptances, and 6! @ $8 \frac{1}{2}$ for good single names having from four to six months to ruu.

The upward tendency of money at the financial centres of Europe continues, the tendency being even more marked than last week. The cable reports sixty to ninety-day bank bills in London $4 \frac{1}{4}$ per cent, the open market rate at Berlin and Frankfort 5 per cent, and Paris 3 per cent. The high rate at Berlin is reported to be due to a break in prices at the Stock Exchange. Onr London correspondent has frequently referred to the wild speculation in progress there and the fear that operators in an emergency would find it hard to obtain all the accommodation they required. A chief reason for the advance at London is the fact that sterling exchange at Berlin is now near the gold importing point, which opens up the prospect that takings of gold from London will become possible, and that condition excites a fear that a drain of gold to the Continent will soon be in progress. The Bank of England, notwithstanding all its aequisitious of bullion from Russia, Anstralia, America, \&e., during late weeks, holds now only $£ 20,032,300$. Of course the London market would under such circumstances be, rery sensitive to a call from the Continent, especially while our merchandise exports are so very large, making a demand from New York also possible. The Bank of England reports a loss of $£ 277,000$ bnllion this week. A special cable to us shows that this was due mainly to shipments of $£ 260,000$ to the interior of Great Britain, the exports having been (principally to Brazil and India) only $£ 45,000$, and the imports ("bought") $£ 28,000$.

Our foreign exchange murket was dull and steady until Wednesday, the rate posted by Brown Brothers \& Co. being 4.81 for long and $4.85 \frac{1}{2}$ for short, while Kidder, Peabody \& Co. maintained $4 \cdot 81 \frac{1}{2}$ for the former and the Bank of British North Anerica 4.86 for the latter. On Wednesday as the money market in New York relaxed a little and the London money market advanced, the tone of exchange grew firmer under lighter offerings of commercial bills. Thursday the
rate was raised to 4.86 for short and to $4.81 \frac{1}{2} @ 4.82$ for long. Should rates for money advance again it is likely some of the commercial sterling held baek will be disposed of and the market decline again; but with lower rates for money here, we do not see anything to prevent a further rise in sterling. Still, in the present condition of our foreign trade it does not seem possible that any considerable amonnt of gold will leave us, at least until after the turn of the year. Our shipments of merchandise are large, as we have already remarked. The following is a statement of the exports of breadstuffs, cotton, provisions, \&c., for October, referred to previously in this article. We give the figures for three years and the totals since Jamuary lst as well.
EXPORTS OF BREADSTUEFS, PROVISIONS, COTTON AND PETROLEUM,

| Exports from U.S. | 1889. |  | 1888. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | October. | 10 Months. | October. | 10 Months | October. | 10 Months. |
| Quznttlies.. |  |  |  |  |  |  |
| Wheat.bush. | 4,081, 451 | 35,872,183 | 4,500,103 | 42,121,020 | 3,402,849 | 85,815,407 |
| Flour...bbls. | 1,088,536 | 7,008,212 | 044,545 | 0,190,853 | 1,018,802 | 9,745,422 |
| Wheat..bu. Corn...bush. | 8,880,868 | 71,529,271 | 8,750,558 | 83,480,459 | 7,087,520 | 120,600, $\overline{307}$ |
|  | 6,101,238 | 69,917,487 | 4,102,679 | 24, 678,221 | 2,482,005 | 30,302,838 |
| Tot. bush.. | 15,081,101 | 141,478,758 | 12,853,137 | 108,158,083 | 10,477,221 | 100,002,705 |
| Values. | 00 | 18 | $\stackrel{\text { \% }}{ }$ | \% | \% | \$ |
| Wh't \& tiour | 8,402,138 | C8,618,910 | 8,955,336 | 70,421,932 | 7,200,303 | 122,500,258 |
| Cornt meal. | 2,681,810 | 31,548,693 | 2,283,315 | 14,550,902 | 1,308,607 | 15,291,801 |
| Rye.. | 41,007 | 350,225 | 13,894 | 80,930 | 445 | 175,322 |
| Oats \& meal. | 233,688 | 860,657 | 37,346 | 227,433 | 29,201 | 331,909 |
| Barle | 127,827 | 439,275 | 415,083 | 079,027 | 15,768 | 207,498 |
| Br*dsturs. | 11,550,569 | 101,823,700 | $\overline{11,701,010}$ | 94,068,233 | 8,023,314 | 138,515,038 |
| Provisions. | 12,701,857 | 116,817,290 | 7,535,277 | 83,203,205 | 7,671,169 | 78,597,012 |
| Cotton | 45,818,510 | 170,153,723 | 31,832,519 | 113,250,806 | 37,421,887 | 148, $2 \pm 3,467$ |
| Petrol'm,de. | 4,016,702 | 44,114,409 | 4,937,870 | 39,630,013 | 4,183,065 | 37,533,212 |
| Tot, vrlug. | 71,523,700 | 438,009,287 | 55,810,612 | 300,123,187 | 57,003,035 | 402,500,550 | * Includiug cattle and hogs in all months and years.

These results are unusual. Breadstuffs' values are less, simply because of lower prices, but provisions and cotton are very much larger than a year ago, every item coming uuder the head of provisions showing a gain.

According to current report the indications are that the Senate Committee, which was appointed to mature some plan for the settlement of the debt of the Pacific roads to the United States, will reach precisely the same conclusion reached by other bodies of this kindthat is, recommend refunding and extending the debt. If it does, it will be only another illustration of the practical unanimity of opinion on that point among all fair-minded persons who have stndied the matter. President Adams of the Union Pacific referred to this feature in his last annual report. He said that the extension plan had been recommended by three successive railroad commissioners, by repeated oboards of Government directors, by the majority of the Pacific Railroad Investigating Committee of 185\%, by a succession of Secretaries of the Treasury, by the President, and finally it had been unanimously reported by committees, standing and special, of both the Senate and the House of Representatives. We do not know whether the present recommendation will prove any more effective than preceding recommendations have, but it does seem that where there is such a consensus of opinion Congress should make an attempt to give legislative expression to it. Every interest, both of the Government and of the roads, will be furthered by disposing of the matter in a safe and satisfactory manner.
We give on another page extended extracts from the annual pamphlet report of the St. Panl Minneapolis \& Manitoba for the late fiscal year. The document reaches us so late that we must defer extended analysis till another week. We will refer, however, to ono point, showing the extent to which the company's operations in the twelve months were affected by a single cause. President Hill points out that the freight tonnage movement one
mile in 1888-9 amounted to only 407 million tons, against over 5503 million tons in the year preceding, beiug a falling off of 1523 million tons, and this extraordinary condition, he says, was cansed by the failure of the wheat crop in 1888. In riew of this cireumstanco, it is gratifying to know that the yield the present season is very much heavier, and that the company is now. heginning to report large gains in carnings-the increaso for October, if we include the Eastern and Montana Central liues, reaching $\$ 411,000$.
It is significant of the great progress that has boen made by the North Paeific section of the United States that the Northern Pacific Railroad Company las this week been able to declare a dividend on the preferred shares out of current income. The company's earnings have certainly increased in a wonderful manner. In our regular article on earnings, giren on another page, we show that for October this year the total is over a million dollars above that for the same month two years ago. Since the 1st of January there has been an increase of $3 \frac{1}{3}$ million dollars over last year and of i million dollars over the corresponding period in tho year preceding. Net earnings of course have not gained as fast as the gross, and yet have been increasing very rapidly of late, the improvement in the first quarter of the company's fiseal year from July 1 to September 30 being about three-quarters of a million dollars as compared with 1888. In the resolution passed in connection with the dividend now declared, it is stated that the total net for the quarter suffices to meet all charges and leave a surplus of $\$ 716,849$, or nearly two per cent on the outstanding preferred stock of the company. It is also stated that there is every expectation that the surplus for the eurrent quarter will be fully as large. Nothing is said as to the second half of the fiscal year, but of course it is mulikely that the resnlt will be equally favorable, for the period in question covers the winter months-the time of light traffic. The dividend announced is independent of that which the stockholders will get ont of accummlated earnings for back periods. Donbtless some disappointment is felt because this is not to be distributed at once. The amount ascertained to be due on that accomut is stated to be $\$ 2,844,429$, which would pay over $i \frac{1}{2}$ per cont. The intentions with regard to this are declared to be to defer its distribution till the issue of the new consolidated bonds and the sale of a sufficient amount to meet the various requirements of the company and also till earnings shall more "definitely show to what extent " the divideud-earning capacity can be safely relied "on." Out of the bonds to be issued under the consolidated mortgage, enough is to be set aside to equal at 85 the $\$ 2,844,420$ due the preferred stock. Under the circumstances we may presume it is only a question of time when the distribution will be made.

The stock market this week las shown increased activity and also increased strength. The Trust stocks have again been weak and demoralized-particularly Cotton Oil-but the effect on the general market has been slight. Money has been apparently easier, and this with the wonderful gain in railroad earnings, the activity in the iron and steel industries, and the good reports with regard to general business, has served to make the tone of the market very strong. Quite a feature of the week has been the increased speculation at higher prices in the stocks largely dealt in at Loudon, such as Lonisrille \& Nashville, Norfolk i Western, Ontario \& Western, \&c. But really the whole list has been firm and higher, not excepting the coal stocks

A meeting of the Inter-State Railway Association was held this week, but the dire results predicted did not transpire.
The following gives the week's movements of money to and from the interior by the New York banks.

| Wrek endino Nov. ${ }^{\text {a }}$, 189. | Tecelved by N. Y. Banks | Shipped by N. Y. Banks. | Net Intertor Movement. |
| :---: | :---: | :---: | :---: |
|  | (2,151,000 | $\begin{array}{r} 11805,000 \\ 400,000 \end{array}$ | $\begin{array}{ll} \hline \text { Oaln. } & 543,000 \\ \text { Loss. } & 100,000 \end{array}$ |
| Total cold and legal tonders | 82,131,000 | 88,005,000 | Gain. 118,000 |
| With the Sub-Ireasury operations, the result is : |  |  |  |
| Week ending Nov. 15, $188 \%$. | Into Banks. | Out of Banks. | Net Change tn Bank Holdings. |
| Bamkshlerior Moreme | 22,151,000 | 22,005,000 | Gatn. \$146,000 |
| Eub-Treasury operatl | 13.900.000 | 13,700,000 | Gain. 200,000 |
| Total sold and legal | 818,031,000 | 115,705,000 | Gain. $\quad 3816,000$ |

Bullion holdiugs of European banks.

| Banks of | Now. 14. $18=9$. |  |  | Nov. 15, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | suter. | Total. | Gold. | Stlver. | 2ota. |
|  | \& | $\pm$ | $\pm$ | \& | \& |  |
| Hengland.... | 20,032.800 |  | 20,032,300 | 10,564,730 |  | 19,544,780 |
| Eran | 51,500,227 | 50,018,238 | 101,038.185 | 40,007,845 | : $0,181,03=$ | 90,080,783 |
| Germany. | 25,188,060 | 12,581,000 | 35,752,000 | 28,086,667 | 14,348,843 | 43,045,00 |
| Anstu-17ung's | 5,443,000 | 18,013.000 | 21.480,000 | 5,948,000 | 15,5-50,00: | 21,508,0h |
| Netherlands.. | 8,295,000 | 5,807,000 | 11,193,000 | 5,037,000 | 7.422,004 | 12,500.00r |
| Nat, Relgium. | 2,588,000 | 1,203,000 | 3,570,000 | 2,185,000 | 1,2!8,000 | 8,038,0) |
| Tot.tbis Freer | 110,114,527 | 85,868,238 | 195,962.705 | 102.820,242 | 87,703,871 | 190.854.518 |
| Tot.prev.w'k. | 110,885, $384^{\prime}$ | 85.937.430 | 100,322 81 | 102.589.445 | $87,8 \times 3.5631$ | 180.264.01 |

## PANICS AND BANK-NOTE CONTRACTION.

An Iudianapolis editor in writing last month with regard to the deerease of national bank notes and the increase of silver certificates, stated that if President Cleveland's recommendation as to silver had been followed by Congress "the country would now be "in the midst of a terrible financial panic caused "by a contraction of the currency." We shonld not at this late date refer to the matter were it not that the assertion, short as it is, covers numerous errors, and yet has been copied approvingly by a great many newspapers.
Snch a ready circulation found for ideas so obviously inoorrect shows an urgent need for information, while the present state of the currency agitation gives added timeliness to every fact affecting it. A "National Silver Convention" is announced to meet at St. Lonis, November 26th-a date just prior to the meeting of Congress early in December. This coincidence is not at all accidental, for it is expected that the proceedings of the Convention will give a coloring and in fact an impetus to the deliberations of Congress, threatening to make the approaching session at Washington memorable for its new aggressive legislation with regard to silver coinage. Under these circumetances there must be some anong our national legislators who are willing to revise their opinions, or at least who desire to test the accuracy of every new claim set up for silver.

Mark then this assertion of the Indianapolis editor, and note how far it wanders from sound principle and recorded fact. The assertion is crroneous in assuming (1) that continuing the coinage of silver gave us the silver certificate circulation we now have; (2) that the silver dollar or certificate is the only currency device known to commerce; (3) that in recommending the stoppage of silver-dollar coinage, Mr. Cleveland foreclosed all plans for a substitute; (4) that the money market is made easy or stringent according to the rolume of currency afloat regardless of its quality; (5) that a currency expedient, known to be of less value than is stamped on its face, prevents panies-that is to say a measure of values insecure in itself has the power to increase confidence.

Taking these errors up in something like the order ennmerated, we assert in the first place that had Congress stopped silver coinage at the earliest date Mr. Cleveland ever proposed, we should still have had the same silver certifieates in circulation we now have. Recall how and when the silver certificates which have kept the country from "a terrible financial panic" cane into being. In doing this we make no comparison and intend none between the past management of the Treasury Department and the present management. Secretary Windom deserves and possesses thie confidence of financial circles. During his official career he has conducted Treasury affairs wisely and creditably. Circumstances have ehangell since his predecessor was in office and as time progresses some change in methods and proposals may be found necessary. If so, we do not anticipate, and in riew of the few months' experience the public has had, it is not reasonable to anticipate, that they will differ in object thongh they may differ somewhat in form from the proposals of other Sceretaries who have been equally conscientious.

The truth of history, however, requires us to state that the later issues of silver certificates are wholly the wrork of the Cleveland administration. Mr. Cleveland and his Seceretary desired and most earnestly recom mended the stoppage of silver dollar coinage, but at the same time being practical men they sought in many ways to make available the dollars already coined and lying idle in the Treasury. Still, notwithstanding all these efforts, this bulky coin kept accumulating, until on the 31st of July, 1886, the total held in the 'Treasury over and abore the certificates which could be kept afloat was $\$ 93,959,880$. Seeing the embarassment which so much idle coin was causing to the Government and to the public, the Treasury Department prepared the provision which was attached to the Sundry Civil Appropriation bill and proonred its passage by Congress in July, 1886, anthorizing the issue of small silver certificates. That act gave enrrency to the dollars at once by furnishing a substitute that would circulate, and ou the 31st of December, 1888, not only were all the accumulations of 1886 afloat but nearly all the subsequent coinage, the Treasury loolding at that date only $\$ 8,186,870$ silver dollars over and above certificates outstanding. That law as we have said was proposed by and even drawn up in the Treasury Department, and it is that law whish has given us the silver certificate circulation we now have. Had not another dollar been coined after July, 1886, $893,959,880$ of certifieates (the total amount of dollars then lying idle in the Treasury) would have been issued, as they have been issued and are afloat to-day. On the 31st of July, 1886, there were in circulation $\$ 306,516,338$ national bank notes; on the 1st day of November, 1889, there were in circulation $\$ 201,860,763$ of these same bank notes, or a decrease of $\$ 104,649,575$. In a word, then, if silver dollar coinage had been stopped in July, 1886, according to President Cleveland's recommendation (and that is the earliest date for stopping coinage over mentioned by Mr. Cleveland), the contraction of the currency which we are told would have proluced "a terrible financial panic" wonld have amounted to just the sum of $\$ 10,689,695$ and not a single dollar more.
But that is not the whole story. No one ever proposed stopping silver coinage and permitting the continued contraction of bank notes without devising a substitute paper currency. Give the public all the paper it wants and oan find use for in commerce, has been the constant
proposal of conservative men both in and out of Government circles; ouly make it redcemable in character eo that it may find a hiding place when out of use, and reasonably safe, then its amount becomes a matter of indifference. 'l'o confine Congressional ingenuity in that line to silver certificates, assuming that Congressmen have not the capacity to devise any other currency plan, and that we must have those or nothing, credits the American mind with very little fertility. Besides, there is, and has been, no need to draw heavily on the conntry's inventive genius; we have the experience of our entire previous history before silver certificates wore in being, and the expericnce of the whole commercial world for suggestion. Moreover, the newspapers and Congressional committees have been devising and discussing proposals all the tine during the last ten years, while not a report of a Comptroller of the Currency has been issued, from Mr. Knox's able administration of that department down to the present time, which has not offered very suggestive substitutes for the retiring national bank notes. To talk, therefore, of a panic because of banknote contraction if we had not had silver certificates, is wholly without reason or excusc. Had Congress permitted it, we could have had to-day in the place of these silver notes, so disturbing to our industrics and such a fetter on all enterprise, a good scientific paper money system, made, through unlimited issues and ready redemption, always obedient to the commands of commerce.

Furthermore it is a wrong assumption that makes easy money and a large volume of circulation convertible terms. We bave written on this subject recently, and were it not for the wide prevalence of the error we shonld not refer to it again now. Take as illustration of the practical failure of the theory, the facts we gave last week (page 597) as to the Government additions to our currency afloat from July 1 to November 1 . We found on that examination that the net increase during the period named was 34 million dollars, the larger portion of the amount being issued the last of August and the first of September, and yet the relief was scarcely more than momentary. Or take another-illustration. The Government put afloat in the thirteen months from September, 1888, to October, 1889, -that is put into the channels of commerce, $-\$ 74,578,272$. What other nation ever had such an addition to its active currency within so brief a time. And yet following it all we have had money ruling week after week from 7 to 10 per cent. Or take the further illustration embracing a wider experience and which we also cited last week. Our actual circulation on the 1 st of January, 1879, was only $\$ 827,716,559$; during the following ten years it was gradually increased until on the 1st of November, 1889 , it reached $\$ 1,408,9 \% 5,104$, or an increase of $\$ 581,258,545$. Which were the most prosperous years of that decade? Were they not the first three immediately succeeding the adoption of specie payments when circulation was smallest? And how did interest rates run? Did they not at the more active portions of the year (so long as trade was prosperons) evidence greater stringency in money as our currency increased? Wc have not room to give the facts in detail here ; but any inquirer will find on study of that period that the greater volume of the currency in no degree relieved the market, and if he will extend his examination still further back he will discover that the age of greenbacks teaches just the same lesson. Of eourse a surlden increase in the circulation would afford a brief monctary relaxation ; the outflow at the close of

August and first of September was of that descriptionin mere flash and the effect was gone. Last fall and winter the influenco was more prolonged, because while the currency outflow from the 'I'reasury was large, triule wis depressed, and there was 110 occupation for the additional currency. Be persuaded then that cheap money will never make casy money so long as business und speculation are active. Only at a time of trade depression, or when such a currency device falls into utter discredit and it has wrecked for the time being the industries of the nation, only then while we are passing through a condition of recuperation or insolvency will its excess be apparent.

We shall have to leave for seme other occasion much we had in mind to say with regard to commercial or financial panies. It will be sufficient for this occasion to add that they cannot occur unless the superstrueture of credit is insccure throngh debt expansion or through a defective inonetary system on which that superstructure of credit is built. A sudden contraction of the currency might give rise to a fecling of insecurity which would be disturbing if trade conditions were at all critical; but a contraction of bank notes not exceeding $\$ 104,649,5 \% 5$ extending through three years conld not produce a panic, even if there liad been no silver certificates to take the place of the notes withdrawn. That contraction as it progressed would become coupled with compensatory movements. In the case under reriew we may assume that the contraction mentioned would hare been a very salutary influence-it would have precluded the 2 per cent money market which prevailed last fall and winter, not only preventing any inflow of gold but permitting and inducing the large outflow during the last fiscal year, an outflow which we may say has been chief among the causes of our present stringency.

## TIIE GREAT ACTIVITY IN IRON.

Probably there have been few periods in the past when the iron markets both in this country and in England bave presented such striking features as at the present time. In the United States, production, which was on an unprecedented scale while prices remained low and the market depressed, is now further increasing while prices are advancing. In Great Britain where the tendency of quotations lias been steadily upward for some time-a decided appreciation having occurred even when the market here was declining-the excitement reached such a pitch that prices would jump up several slillings a day, leading finally to a sharp break this week. What adds further interest to the matter is that, contrary to the usual order of things, a small shipment of iron to Great Britain was actually made from the United States a few weeks ago.

The situation in Great Britain is not difficult to explain. It is importaut for obvious reasons that the facts which account for it should be clearly understood. During a number of years up to quite lately, production and consumption both were on a restricted basis. For 1881 the output of pig in the United Kingdom was $8,144,449$ tons, for 1882 it was $8,586,680$ tons and for $1883,8,529,300$ tons. But after that there was a rapid and heary decline year by year, till in 1886 the production had fallen to only 7,009, 754 tons. In other words, while in the three years from 1881 to 1883 inclusire the total output was $25,260,429$ tons, in the three years from 1884 to 1886 inclusive the output was only $22,236,950$ tons. Here was a contraction of over three million tons. (an arerage of over a million tons a year) at a time
whon the usos of iron and steel were being multiplied on every side, and while the world's population was steadily growing. Of course, trado conditions were in a measure unfavorable. A part of the production of 1881,1882 and 1883 went to supply the needs of the United States, and in the United States there had been a decided falling off from the extraordinary railroad bnilding which had characterized the years in question. In addition, the ship-building industry of Great Britain was in a state of great gloom. Freights were low the world over, many ships were laid up and those in service were earning little or no money. Under these cirenmstances, the ship-building trade was unusually depressed, the constrnction of new vessela being prosecuted on a greatly diminished scale. How important this change was may be gathered from the fact that while in 1882 the tonuage of steam ressels built for Great Britain's merchant marine was 521,575 tons, and in 1883621,758 tons, for 1885 the addition was ouly 196,975 tons and for 1886 but 154,638 tons, the latter the smallest for any year since $18 \% 6$.

It was only too evident that the effects of the great contraction in the use, consumption and production of iron must be very marked just as soon as a revival in business occurred. Such a rerival has now been in progress in Europe for some time, while in our own country trade is on a steadily rising scale. In Great Britain the depression in the iron industry had not been limited to a falling off in production-the decline in prices was quite as severe. Without making comparison with the extremely high fignre of 73 shillings per ton reached in 1880, we may say that the average of Scotch pig iron for 1880 was above 54 s ., and for both 1881 and 1882 above 49s., while in 1886 it was but 39s. 11九. Perhaps if the Cleveland iron makers had not in that year agreed to restrict production-a more which was also to some extent followed by the Scotch producers-there would have been further decline, the result of the policy in question having been to reduce the output for 1886, as we have already seen, to about 7 million tons, against over $8 \frac{1}{2}$ million tons in both 1882 and 1883. As it was, the effect on prices was beneficial, a recovery to an average of 42 s .3 d . occurring in 188\%, notwithstanding an increase of half a million tons in the output. But stocks kept accumulating, and at the end of 1887 the total of unsold pig in the United Kingdom amounted to $2,778,684$ tons, the largest ever reached in the history of the British iron trade. Partly as the result of this circumstance prices again receded in 1888, the average dropping back to the low figure of 39 s . 11 d .
But ander the favoring influence of expanding trade, it was only a question of time when a very marked change would take place. It has been the custom to look to the United States for the initiative in any decider movement, one way or the other ; that is, as the demand for this country increased, there was likely to be activity, and as it diminished a relapse into dulness or depression would occur. The present revival appears to be no exception to the rule in that the first stimulus andoubtedly came from this side, though since then the English market has continued in an independent course, instead of following that of the United States as on other occasions. It was the heary shipments of iron and steel to this country in 1887, in connection with our extraordinary railroad building in that year, that gare the first powerful impulse to the English trade. That circumstance was a chief reason for the increase in the exports of British iron and steel
from 3,388,494 tons in 1886 to $4,143,028$ tons in $188 \%$ With the falling off in the demand from America the very next year, the effect might have been very unfavorable, had there not been other influences to offset it and keep np the activity. Thus the Argentine Republic took increasing amounts of iron and steel, and some other countries also took more, so that the heavy export movoment of $188 \%$ has on the whole been well maintained since then. At the same time home consumption increased. All branches of trade have steadily expanded in the United Kingdom during the last year or two, but the ship-bnilding industry in partionlar has experienced a marked revival, and operations are now reported to be on the largest scale ever reached.
Some idea of the situation in these varions particulars is furnished in the figures of Britisl consumption and production for the first six months of 1889 , which have only just been issued. From these figures it appears that allowing for the changes in stocks, the deliveries of pig for foreign and domestio account in the half year in 1889 were 433,809 tons in excess of the corresponding period in 1888. Taking out the foreign exports of pig, the home use shows about the same excess, or 426,983 tons. But production increased only 180, 793 tons. Under the circumstances it is not surprising that there should have been a further sharp rise in prices since thess figures have been published. In order that the reader may see how great the advance has been since the 1st of January we give the following summary taken from the weekly revien of the iron market in the London Statist of November 2, a line being added by us to show the cable prices the present week before the break occurred.
prices of pig dron per tos.

| 1889. | glasgow. |  |  |  | T. Oocast M. Nos. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { or } \overline{2 r \mid s h} . \\ & \text { No. } \end{aligned}$ | Prist. |  |  |
|  |  |  |  |  |  |
| Jan. Feb. Mar. | $\begin{array}{lll}41 \\ 43 & 0 \\ 43 & \\ \\ & \end{array}$ | 45 <br> 48 <br> 8 | 41 43 |  |  |
| Apr. |  | 50 50 50 | ${ }_{45}^{43} 9$ |  |  |
| May | 45 <br> 45 <br> 45 | ${ }^{49}$ |  |  |  |
| July | ${ }^{45} 50$ | 49 50 50 | ${ }_{45}^{43} 9$ |  |  |
| 13 | 496 | ${ }_{53}^{53} 0$ | ${ }_{46}^{45}$ | 43 |  |
| Aug. 20 | 499 ${ }^{49}$ | [10 | ${ }_{46}^{46}{ }_{46}{ }_{61}$ | 4 |  |
|  | 51.0 |  | ${ }_{46} 46$ |  |  |
| Scpt. 10 | ${ }_{52}^{51}$ | ${ }_{56} 5$ | $\begin{array}{ll}46 \\ 4 & 6 \\ 47 & 3 L_{2}\end{array}$ |  |  |
|  |  |  | ${ }_{49}^{48} 81{ }_{4}^{113}$ |  |  |
|  | 556 | 60 | 523 |  |  |
| Oet. 15 |  |  | ${ }_{54}^{54} 8_{8}^{812}$ | 5 |  |
|  | 60 618 60 |  |  |  |  |
|  |  |  |  |  |  |

The changes here are most extraordinary. Scotch warrants, which were quoted at 42 s . early in the year, now command 62s., and Clereland pig has actually donbled in price, haring advanced from 33s: to 67 s .

It is perhaps natural that great advantages to the United States should be looked for from this condition of things. Our own market, though having recovered from the depression prevailing early in the year, is yet on a couservative basis. 'That is an encouraging circnmstance, for the producing capacity is being very greatly extended. The Iron Age of this city has published its usual monthly statement this week, and finds that the weekly capacity of the furnaces in blast has been increased during the last two months from 134,068 to 165,225 tons, which latter would allow of an annual production of over $8 \frac{1}{2}$ inillion tons. This, the Ago correctly says, comes close to the greatest production ever recorded even in Great Britain, and is actually in excess of that country's current production. Nor have we by any means reached the limit of our capacity. The American Iron \& Steel Association has within a
few days made up a new list of the furnaces in the country capable of being worked, and their annual capacity. In brief, there are 575 furnaces in existence, and their annual capacity is $13,168,233$ net tons of 2,000 lbs. (English figures are on the basis of $2,240 \mathrm{lbs}$. to the ton), while 29 more furnaces having a capacity of $1,204,000$ tons are being built. Of course, that is the capacity supposing the furnaces to be worked to their utmost and without any interruption all through the year-a condition never attained in practice. The figures are useful, however, as showing what a margin for increase in the output still remains.

But some persons are enthusiastic enough to expect that we will now begin to make regular shipments to Great Britain. Of course if the rise in iron on the other side should be renewed, the small shipinent to Liverpool already made might be followed by others of considerable magnitude. Butas for permanently competing with our English friends, it is well to face the facts and not deceive ourselves. We have pointed out above how exceptional the situation is, and in what peculiar manner it has arisen. The British iron makers have been canght unprepared and so have the consumers. The demand is now exceptionally large because previously it had been restricted. There is no ground for apprehending an iron famine. Unsold stocks in Great Britain July 1, 1889, still amounted to 2,230,868 tons, though as the most of this is in the warrant stores instead of in makers' hands it is subject to speculative manipulation. The existing prices however are sure to stimulate production, and to stimulate it very largely. Allowing for the fact that wages, fuel and materials are all higher, so that iron cannot be as cheaply produced as twelve or eighteen months ago, the advance of 20 s . to 30 s , a ton which has occurred since the beginning of the year, will, we may be sure, cause the starting up of a great many now idle furnaces. But to this end the element of time is necessary. An idle furnace cannot be put in operation in a day, as a vast amount of preliminary work has to be done. On June 30, 1889, though the number of furnaces in blast had been increased to 427 , there were yet 399 out of blast. If given time, therefore, the British iron maker will obviously supply all demands upon him at prices which will no doubt shat out American competition.

## RAILROAD GROSS EARNINGS FOR OCTOBER.

The October exhibit of gross carnings is one of the most noteworthy ever published by us. For several successive months now the increase has been growing steadily larger each month. But accustomed as we have thus become to heavy gains, the extent of improvement for October scems truly remarkable. On the roads included in our statement the earnings this year are over five million dollars in excess of those for the same month last year. We would have to go back to the period of great prosperity in 1880 to find a monthly statement with an increase of such dimensions as this, and even in that year there was but one monthramely June, 1880, with $\$ 4,915,378$ increase-where the amount closely approached the present figure. That result of course covered a much smaller mileage than at present; nevertheless the fact is worth mentioning that through all the years that we have been compiling the statements the gain has never reached the five million point till now.

But it is not on that necount alone that the present return is distinguisherl. Month after month we have been adding to the number of roads in our table, so that this time it embraces returns from 152 separate lines or systems, which is decidedly more than have over been contained in any previous similar exhibit. That fact, besides raising the representative character of the compilation, permits of comparisons on a very heary aggregate mileage, the existing statement covering 83,273 miles of road, including a few Mexican and Canadian systems. We need hardly say that so large a mileage has never before been represented in our monthly review, though of course wo get returns for much additional mileage at various later dates.

As the number of roads is so large, and the mileage also so large, the gain in earninga, though the best in amount ever reached, in ratio falls behind the results reported for some of the earlier years, when the comparison was with smaller totals, and when, also, the mileage covered was much less. However, the ratio of improvement is unusual, reaching 12.35 per cent, whiel is much the heaviest for any month this year and the best for a long time past. What adds to the significance of the gain is that it has been made with a comparatively small addition to the length of road operated, the increase in mileage being only 3.06 per cent. The following recapitulation of the results for each month of the current year shows both the increase in the number of roads and the mileage included, aud also the steadily improving nature of the comparison in all the recent months. As the impression seems to prevail that the fuller statements now published reflect simply a greater willingness on the part of railroad managers to furnish returns, we will say that if it were not for our efforts to extend the list, evidences of progress in this respect would be wholly lacking. Instances where returns of roads not before obtained are furnished voluztarily are rare indeed; even applying for the information does not, in most cases, procure it until the application has been followed up by repeated effort through varions channels, involving time, labor and expense.

| Perrod. | Mrage. |  | Earnings. |  | Increase. P.C. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | 1889. | 1886. |  |
|  | Mites. | Milies. | \% | \$ | , |
| January (118 roads). | 70.758 | 87.514 | 20,338.785 | 24,028,868 | 2,909,022, 001 |
| February (122 roads) | 71.577 | 0x,714 | 25,434,578 | 21,173,042 | 1,201,256 5 - ${ }^{3}$ |
| March (124 roads). | 71.912 | 08,215 | 28,814,917 | 26,352,16R | 2.492,151 9.46 |
| April (120 roads) ... | 68, 167 | 40,784 | 28,140,710 | 24,078, 59 | 1.184.725 - 68 |
| May (130 roads). | 77.403 | 74, ${ }^{\text {P4 }}$ | 91,459,240 | 29,810,199 | 1,672,041 5.01 |
| June (187) roads. | 70,470 | 76.001 | 31,5:7,710 | 30,295,210 | 1,959.500 4 4.47 |
| July (120 roads). | 80,014 | 76.673 | 31,940,212 | 20,450,505 | 2.450,507 8.34 |
| August (140 roads).. | 50,814 | 77,144 | 30,700,29i | 83,4 29.088 | [3,270,328 ${ }^{8 \cdot 81}$ |
| Sept'ber (144 roads). | 70,051 | 70,653 | 35,139,221 | 33,080,208 | $3,459,610,10.27$ |
| October (152 roads). | 83,279 | 80,804 | 46,188,066 | 41,404,921 | 5.078,775 14.3 |

In addition to being so large the gain for October is very widely distributed, nearly all sections and classes of roads having participated in it. The Northern Pacific again leads.in amount of increase, having added to its total $\$ 419,000$, and this, too, after a gain of $\$ 586,000$ in the year preceding, so that the October earnings have grown in two years over a million dollars, The increase of the Canadian Pacific in 1888 was $\$ 84,000$, and now it reports $\$ 26 \pi, 000$ more. In other parts of the country the improvement is also very marked, though in a number of eases not preceded by improvement in 1888. From the extreme Northwest we have an increase of $\$ 26 \%, 000$ by the Manitoba, with $\$ 110,000$ more by the Lastern of Minnesota and $\$ 33,000$ by the Montana Central, making together $\$ 110,000$. From the Soutlı we have $\$ 323,252$ increase by the Louisville \& Nashville, from the Southwest \$166,000 increase by the Atchison, $\$ 141,000$ by the Gulf Colo-
rado \& Santa Fe in the same system, and $\$ 168,000$ by the St. Lonis Arkansas it Texas, while among the great Eastern trunk lines the New York Central reports $\$ 260,000$ gain and the Baltimore © Ohio $\$ 370,000$. The Illinois Central, including the Sonthern line, has $\$ 254,000$ increase.

We have selected these few representative systems to show the general nature of the improvement. Were we to enumerate all the roads with heary gains, the list would have to be very greatly extended. The number which do not show improved resnlts, but losses, is 32out of the 152 roads reporting. The aggregate amount of decrease on the whole 32 is not very large, and in those few eases where the falling off is more than nominal in amount there is usually some special reason to account for it. Thus the loss on the Atlantic \& Pacific, the California Southern and the California Central follows from the collapse of the real estate boom in Sonthern California ; while the Chieago \& Eastern Illinois and the Buffalo Rochester \& Pittsburg have suffered from strikes, and the Columbns Hocking Valley \& Toledo (which has the heaviest decrease in our list) has snffered from causes peculiar to itself, though also comparing with exceptionally heary totals for last year.

In the main, these favorable resnlis are evidence of the industrial aetivity prevailing all over the country, and to which we have so frequently alluded. That is obviously an influence of great moment and of wide effect upon railroad business. The improved rate situation (notwithstanding the low tariff which continued in force between Chicago and St. Paul), is another cause for increased earnings to which must be assigned an important place. These favoring factors have in a number of eases been supplemented by others arising out of the large crops raised the last summer. While these latter, dowever, in special instances have contributed materially to increase the traffic, their importance as a whole can easily be exaggerated. The morement of cotton to market was in excess of that in the same month last year. Yee the remark is not of general application, some of the ports actually showing diminished receipts. Nor is the gain in the aggregate as large as might be supposed. The exports to foreign ports were 270,000 bales above those for last year, but the movement from the plantations shows no such increase. At the Southern ports the reeeipts were 181,000 bales more than in October 1888, but on the other hand the gross shipments overland were only 145, 744 , against 201,925 bales, being 56,000 bales less. We give below the receipts in detail. It will be observed that while Galreston and New Orleans and the Guif ports generally, and also Savannah and the Georgia ports, show very decided gains, the sonth Atlantic ports further to the north, and in particular Charleston, Wilmington and Norfolk, show diminished reeeipts. recerits of cotroy at southens ports is october, axd frox Jantiay 1 to october 31, 1889, 1888 aND 1887.

| Ports. | October. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1888. | 1887. | 1889. | 1888. | 1887. |
| Galverton..........bales. E1 Paso, \&c.............. | $\begin{array}{r} 228,820 \\ 797 \end{array}$ | :151,480 | 164,862 | $\begin{array}{r} 558,441 \\ 80,379 \end{array}$ | $\begin{array}{r} 858,144 \\ 1,171 \end{array}$ | 427,259 |
| New Orleans.. | 409,758 | \$11,183 | 304,397 | 1,097,555 | 950,151 | 1,133, 2 25 |
| 31ublle | 00,273 | 42,201 | 44,903 | 101,488 | 197,507 | 122,123 |
| Florid | 4,849 | 028 | 4,451 | 19,149 | 6,860 | 16,715 |
| Savannal | 215,120 | 215.810 | 220,532 | 578,800 | 486,814 | 54,4,598 |
| 13 r | 43,0.4 | 21,801 | 4,905. | 118,433 | 55,051 | 21,147 |
| Charlesto | 82,480 | 100,519 | 108,086 | 233,547 | 230,034 | 217,812 |
| 1 'ort Royal, | 213 | 2.518 | 2,001 | 6,005 | 8,705 | 9,981 |
| Witmingt | 35,270 | 17,311 | +6,808 | 76,72\% | 75,689 | 102,724 |
| Washing | 201 | 201 | 1,107 | 1,788 | 1,212 | 1,788 |
| Nortolk. | 87,2010 | 129,791 | 114,330 | 242,152 | 277,153 | 288,208 |
| West Poln | 87,434 | 81,382 | 110,010 | 349,801 | 242,015 | 240,509 |
| Total | 1,290,450 | 1,118,021 | 1.197,393 | 3,454,038 | 2.808,023 | 3,156,5RS |

As -regards the grain movement, there can be no donbt that the roads in the extreme Northwest have had very great adrantages from the increased slipipents of whear. There wonld seem to be as little doubt that there has been hardly any gain elsewhere, either on that cereal or any of the others. For the five weeks ending November 2 the wheat receipts at the principal Western ports were over 23 million bushels, while in the corresponding periorl in 1888 they were not quite 16 million bushels. Here is an increase of over 7 million bushels. Analysis, however, shows that the gain is almost entirely at the spring wheat markets, Daluth alone absorbing the greater part of it. At this latter point the arrivals were $5,289,000$ bushels this year, against only 832,000 bushels in 1888 , thus showing a wonderful difference in favor of the present year. At Minneapolis the receipts are $9,334,000$ bushels, against $7,434,000$ bushels, and at Chieago $3,481,000$ bushels, against $2,037,000$ bushels. The latter point receives winter as well as spring wheat. At the distinctively winter wheat points, St. Louis is about the only one with larger arrivals, and there the increase is less than half a million bushels, while Detroit and Toledo show heavy declines. Most of the points in the Middle Western States, except St. Louis, have also lost on the other cereals, and this unsatisfactory situation of the grain movement in that part of the country must be accepted as one of the main reasons why resnlts there as to earnings are, as a rule, relatively less farorable than in other sections. Below is our usual statement giving full details.
RECEIPTS OF FLOUR AND GRATN FOR FIVE WEEKS ENDED NOVEMBER 2. AND SINCE Jandary 1 .


It appears from this that even Chieago, thongh having increased reeeipts of wheat, had diminished reeeipts of corn, oats and rye, so that the aggregate for all the cereals at that point is by no means as large as it was in October, 1888. The ahove figures cover the five weeks ending November 2. In the following we give the comparison at that point for the even montlh. The falling off from last year, it will be seen, is about $1 \frac{3}{13}$ million bushels.

|  | octaber． |  |  | Jien． 110 ortuber $\$ 1$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | 1887. | 1889. | 18888 | 1887. |
| Whert．bush． | 3，103，574 | 1，870，002 | 1，8）0，520 | 11，1－16，810 | 11，470，707 | 17，115，075 |
| Corm．．．bush． | 8，610，514 | 0，363，375 | 0，813，092 | 67，709，439 | 50，257，700 | 43，047，171 |
| Oats ．．bush． | 0，402，505 | 6，037，903 | 8，231，201 | 42，895，209 | 43，812，278 | 30，230，1：18 |
| kye．．．bush． | 471，489 | 601，820 | 117，267 | 1，013，001 | 2，082，200 | 011，570 |
| Barley．bush． | 3，193， 975 | 2，780，503 | 1，730，200 | 0，241，489 | 7，970，099 | 8，791，550 |
| Total grnin | 10，835，117 | 21，1527，202 | 15，700， 35 | 135，905，581 | 121，623，083 | 100，767，521 |
| Flpur．．blls． | 003，501 | 562，583 | 651，797 | 3，201，220 | 5，380，213 | 8，021，518 |
| Purk．．．．bbls． | 0，359 | 4，342 | 059 | 31，052 | 32，001 | 5，58，574 |
| Cut m＇ts．lbs． | 23，793，428 | 0，555，989 | 11，898，088 | 215，114，421 | 110，281，073 | 178，587，774 |
| l．ard．．．．．．bss． | 5，500，870 | 4，400， 805 | 2，088，308 | 70，550，161 | ｜52，533，087｜ | 08，180，629 |
| 1．1ve hogs No： | 501，703 | 381，812 | 570，080 | 4，609，300 | 3，002，105 | 4，132，761 |

While，however，the Chicago roads have lost on the grain movement，they have gained rery decidedly on the movement of lire stock and provisions，as this table shows．Pork，cutmeats and lard all indicate greatly increased deliveries．Of live hogs， $591, \% 63$ head were received this year against only 384,842 head last year． We may also say that the arrivals of cattle stand at 330,994 head，against 281，156，and of sheep at 227，316 against 187，450．The Chicago correspondent of the Evening Post last week gave a statenent showing the arrivals of live stock at the Chicago stock yards in Oc－ tober of the last few years，according to which it ap－ pears that the receipts were 27,561 car loads this jear，against 20,278 car loads in 1888，21，122 in 188\％， and $17,20 \%$ in 1886 ．As compared with last year，the Quiney gained 2，225 cars，the Rock Island 1，315 cars， the Alton 346 cars，the Illinois Central 719 cars，the St．Piul 738 cars，the Atchison 1，072 cars，and the St， Panl \＆Kansas City 890 cars，while the Wabash and Northwest each lost a trifle．

As bearing upon the general statement of earnings， one other point needs to be considered，and that is the character of the returns last year in October．On that point，it is only necessary to say that though quite a few companies then snffered important losses in earnings，yet as a whole the statement showed a small increase after a heavy gain in $188 \%$ and most of the years preceding． We annex a summary rnnning back to 1880.

| Period． | Mileage． |  | Earrings． |  | Increase or Decrease． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given． | lear Preceding． | Tear Glien． | Year Preceding． |  |
| Oct．， 1880 （55 roads）． | $\begin{aligned} & \text { Miles. } \\ & 33,645 \end{aligned}$ | Miles． $20,513$ | $23,852.775$ | $19,873,798$ | Inc．3，478，1877 |
| Oct．， 1881 （ 48 roads）． | 38.893 | 31，102 | 23，012，502 | 20，747，080 | Inc．2，261．573 |
| Oct．， 1882 （ 62 roads）． | 47，762 | 42．724 | 29，561，253 | 25，538，823 | Inc．4，022．630 |
| Oct．， 1883 （59 roads）． | 50,178 | 43，908 | 29，096．898 | 26，383，586 | Inc．2．723．！32 |
| Oct．， 1881 （ 07 roads）． | 45，931 | 4，076 | 23，310，04＊ | 24，767，798 | Dec．1，457，748 |
| Oct．， 1885 （ 62 roads）． | 46，898 | 45，035 | $23,950,7 \% 0$ | 23，279，075 | Inc．701，695 |
| Oct．． 1886 （88 roads）． | 38.579 | 58，2：0 | 31，789，490 | 30，002，853 | Inc． $1,588,837$ |
| Oct．， 1887 （102 roads） | 83.062 | 50，48R | 33，874，898 | 30，821，322 | Inc．3，558，586 |
| Oct．， 1888 （100 roads） | 60.247 | 57.369 | 29，418，058 | 24，321，475 | inc．123，083 |
| Oct．， 1889 （152 roads） | 83，273 | 80，801 | 46，168，096 | 41，084，821 | Inc． $6,078,775$ |

Taken as a class，Southern roads excel all others in the favorable character of their exhibits．We hare already referred to the heary gain on the Lonisville \＆ Nashville，and various others of the same nature might also be mentioned．But where the returns are so mini－ form，it is not necessary to specify them all．We will say，however，that ont of 42 roads for that section only two very minor lines report a loss．The larger cotton movement has helped in part to bring about this result， as has the fact that in October last year the yellow fever still had some slight influence in diminishing earnings． But the most important factor has been the wonderful industrial development going on in the Sonth，under which that section is becoming as distinguished for prog－ ress as the West was a few years ago．No better illastration of this could be given than is furnished by the following comparison of earnings for the last six years on nine principal roads and systems east of the Mississipui．

| Octroner． | 1883. | 18 \％． | 1887. | LSW3． | 124\％ | RRS． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ＊ | \％ | 8 | 8 | $\cdots$ | － |
| Cliemoremko \＆Ohto | 818，000 | 478，000 | 408，2508 | ＊272，031 | 4307， 3 36 | 8270，181 |
| Chaw，oblues So．W． | 210，041 | 201， 8 m | 220，729 | 181，437 | 1033，107 | 130，015 |
|  | 427，028 | 857，213 | 710,384 | 010，738 | 二－15，498 |  |
| E．TOnn．Vn．\＆Gn．． | 0．0，002 | 850，nc37， | 655，212 | 450，017 | （11，มуッ） | 112，290 |
| Loulspillo i Nazh． | 1，700，306 | 1，437，053 | 1，538，7143 | 1，374，803 | 1，243，100 | 1．201，714 |
| Memphis \＆Char．． | 150，488 | 130，810 | 178，519 | 140， | 133．705 | 128．265 |
| Moblle \＆Ohbo．．．． | 201，402 | 281，84＇ | 2129，18i） | 234，410 | 273，358 | ＋212，130 |
| Norfolk \＆West．． | 535，575 | 145，823 | 483，851 | 331，712 | 283，481 | 289，405 |
| 1thch．\＆Danv．gyat． | 1，201，177 | 1，111，300 | 1，080，983 | 913，18： | 8200，446 | 918，873 |
| Total． | 8，281，037 | 8，290， 631 | 8，4 4 27， 0 2 | 4，616，176 | 4．285．457 | 4．182．009 |
| －Entiranyat m ．†Not inelualng 3t．L．at Cniro． <br> ＊fleli nond id Allazh iny not Ineludal in thesa yoars． |  |  |  |  |  |  |
| These nine systems have earned a million dollars more |  |  |  |  |  |  | in October this year than last，while the gain as com－ pared with 1885 is over two millions．In this interval some of the companies have doubled their earnings． Where is no other section except tho Paeific Nortlı－ west that can show a record of growth like this．

In the Southwest and Northwest，the improvement over last year is also very marked，there being in each case only one road with a decline，namely the $S t$. Joseph \＆Grand Island in the former section and the Keokuk \＆Western in the latter．We annex a com－ parison for six years on a fow leading Northwestern roads．

| Octoher． | 1889. | 1888. | 1887. | 1889. | 1893. | 188. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chic．M11．s St．P．． | $2,952,000$ | $2,012,401$ | $2,800,889$ | 2，703，677 |  |  |
| Iowa Central | 103，037 | 141，903 | 128，073 | 133，303 | 147，013 | 154，381 |
| MHw．L．St．\＆W．．． | 310，038 | 310，108 | 293，316 | 251，078 | 100，281 | 103，837 |
| Mllwankee © No．．． | 120，215 | 111，021 | 97，401 | 62，813 | 34，307 | 33，081 |
| Mrneap．\＆St．1．．． | 181，213 | 143，340 | 146，017 | 250，911 | 172，410 | 173，739 |
| St．1＇．\＆Duluth．．．． | 178，880 | 169，093 | 200，481 | 212，295 | 177，808 | 100，63s |
| St．Puul M．\＆Man． | 1，240，155 | 072，672 | 1，001，800 | 950.057 | 1，001，783 | 1，014．882 |
| Total． | 5，101，168 | 4，701， 62.5 | 4．731．484 | 1，563， 281 | 1，000，033． | 4，200， |

In the Middle Western section，the results are more irregular than anywhere else，and yet the gains largely predominate．Such roads as the Wabash，the Illinois Central，the Ohio \＆Mississippi，the Chicago \＆Atlantic， the new Big Four，and the＇Voledo St．Lonis \＆Kansas City，all report greatly enlarged totals，and these fairly indicate the general drift．The Eastern Illinois retnrn， howerer，and that of the Focking Valley and various other roads which hare lost for special reasons，also come from that section．
gross earnings and mileage in octomfr．

| Name of Road． | Gross Earnings． |  |  | Mileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Tnerease or Decrease． | 1889. | 1888. |
| Annlston \＆Atlantic． | $\$ .617$ | $\$$ | $\$$ | 53 | 53 |
| Aunistou \＆Clucinn＇t！ | 11，633 | 5,562 | ＋6，071 | 35 | 33 |
| Ateh Top．es．FedL． | 2，156，167 | 1，989，523 | ＋166，644 | 4，934 | 4,925 |
| St．L．K．C．\＆Col． | －7，011 | 4， $4,6 \% 1$ | ＋2，390 | 61 |  |
| Gulf Col．\＆S． | 573，694 | 432，262 | ＋141，432 | 1.058 | 1，022 |
| Califor，Central | 77，021． | 101，011 | －23，990 | 263 | 263 |
| Califor．Sonthern | 58，675 | 78，993 | － 40,323 | 210 | $\because 10$ |
| Atlantic of Danville | 37，100 | －23，059 | ＋14．011 | 159 | 139 |
| Atlantle \＆Pincific． | 237，644 | 28．8．859 | －51，215 | 815 | 815 |
| Balt．\＆Ohlo（Ea．8y8．） | 1，728，588 | 1，377，181 | ＋351，107 | 1，269 | 1，263 |
| Western systenn．．． | 495，661 | －176，060 | ＋19，601 | 574 | 571 |
| Blmm．Selma \＆N． | 3，756 | 3，126 | $\pm 6313$ | 20 | 0 |
| Buff．Roch，de Pitt | 166，569 | 201，220 | －37，011 | 291 | 29. |
| Camadian Pidrlito | 1，616，000 | 1，348．700 | ＋267，300 | 4,057 | 4，630 |
| Cape rri \＆lad． | 40，13．5 | 35.988 | ＋4，447 | 4.15 | 234 |
| Chatt．Rome \＆Col | 30，500 | 15，218 | 4 15，3：1\％ | 1.10 | 140 |
| Chesapeake \＆Ohio | 619，000 | 176，000 | $+143.000$ | 915 | 754 |
| Ches．O．\＆So．W＇I | 210,064 | $204,9!7$ | ＋5，0107 | 39\％ | 398 |
| Chio．Atlantie | 250，925 | 199，533 | $+51.302$ | 269 | 269 |
| Chle © dast．111＇ | －2．57，047 | 24，3，102 | － 05.155 | 470 | 470 |
| Chie，Milw of St | 2，952，000 | 2， 912,491 | $+9.509$ | 5，678 | 5.670 |
| Chie．of Ohio Rive | 7，402． | 6，635 | ＋507 | 86 | 80 |
| Chie，st．1．\＆l＇lts | 650，230 | 591，968 | ＋58，262 | 702 | 702 |
| Chie，St．P．© Kıar．C． | 3x8，544 | 2074，149 | ＋114．133 | 790 | 790 |
| Chie \＆Weat Mlieli．． | 114，039 | 124，463 | －10，42．4 | 108 | 414 |
| Cin．Georz．a Port | 6，742 | G，＊86 | －144 | 42 | 42 |
| Cin．Jack．\＆Mack | 62，023 | 53，782 | ＋8，2．11 | 344 | 344 |
| Cin．N．Orlas Tex． | 383，874 | 329，779 | ＋34，095 | 3313 | 336 |
| Ala Gt．Routhern．．． | 189，564 | 139，207 | $+50.357$ | 295 | 295 |
| N．Orl．\＆Nortlieast． | 105，332 | 8w， 145 | ＋17，187 | 196 | 196 |
| Ala．\＆Yickshurg | 69，684 | 51： $2 \times 0$ | ＋18， 6 6－1 | 143 | 143 |
| Vicks shrev of pae！ | 72，574 | 62，989 | ＋ 0,685 | 170 | 170 |
| Cin．Rieh．\＆Fit．W．．．．． | 38，－70 | 37,1648 | ＋1，121 | 86 | 86 |
| Cln．Wab．\＆3ıch． | 50，2．17 | 50，100 | $+147$ | 165 | 10.5 |
| Cin．Wash．© lialt | 188，367 | 181，637 | ＋6，730 | 201 | 281 |
| Clef．Akron \＆Col | 67，373 | 70，868 | －3．195 | 194 | 18.4 |
| Cleve．\＆Canton | 41.000 | 37，695 | $+6,305$ | 165 | 163 |
| Clef．Cin Chi dest． | 1，137，133 | 1，021 2.25 | ＋55，902 | 1，408 | 1，499 |
| Clev．\＆Marleta | 21，280 | 27，183 | －2， 209 | 106 | 103 |
| Colorado Mlidiat | 145，00－ | 1：3：2，4＊1 | ＋12．52 ${ }^{1}$ | $\because 67$ | 267 |
| Col．© Cin．Midlan | 32，－s： | 33.663 | $-1.376$ | 70 | 70 |
| Col．11．Val．©＇rol． | 241.046 | 305.37 | －02，029 | $3: 3$ | 325 |
| Coringtun d Mamon． | 17.425 | 6，714 | ＋10，711 | 107 | 73 |
| Dath．1．t．W．\＆Clic | 48． $\mathbf{4}^{2} 20$ | 41292 | ＋1，54＝ | $\because 11$ | 241 |
| Denv．\＆Rio Gramle．． | ．70，300 | 732.803 | $+37.407$ | 1，527 | ， 462 |


| Name of Road. | Gross Earninge. |  |  | Ifileage. |  | Name of $R$ |  | 1888. | Incrense. | Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $188^{\circ}$. | 1888. | Decreas | 1889. | 1888 |  |  |  | \$ |  |
| Denv. Tex.d Ft.W'th. Det. Bay City \& Alp. Det. Langing \& Nor. |  |  | $\begin{gathered} \$ 8 \\ +36,028 \end{gathered}$ |  | 856 | Chise. गllw \% \& st. Paili.: | 20,801,203 | 19,977,990 | 82\%.913 | 56,80 |
|  | $\begin{array}{r} 870 \\ 219 \end{array}$ | $\begin{aligned} & 246,842 \\ & 38,487 \end{aligned}$ |  |  |  | Chie. At. P. \& Knn. City. |  | $1,945,755$ | $\begin{array}{r} 11,66 \\ 768,895 \end{array}$ | ... |
|  |  |  | $\begin{array}{r} -5,205 \\ +17,455 \end{array}$ |  |  | Chic. \& Weat Mililigan. | $\begin{aligned} & 2,714,650 \\ & 1,143,757 \end{aligned}$ | 1,188,342 | $763,895$ | $\begin{array}{r} 44.62 \\ 63! \end{array}$ |
|  |  | 16 | $\begin{array}{r} 105,935 \\ +10,0,105 \end{array}$ | 1,1401,1501 | 1,140 | Ciu. Georg. \& Ports.... | $\begin{array}{r} 54,123 \\ 510,097 \end{array}$ | 51.812 49.392 | ํ.70. |  |
| Erans. © Indiunan |  |  |  |  | -150 | \& Texas Pac. ront Bouth'n |  |  |  |  |
| Evansve de T. 11 sut |  | 78,163 201,990 | $\begin{array}{r} -\mathbf{c} 74 \\ +43,966 \end{array}$ | 156 379 | 156 379 |  | 1,524,072 | $\begin{array}{r} 1,237,530 \\ 663,265 \end{array}$ |  |  |
| ${ }_{\text {Fllint }}$ \& Peroma | 204,316 | ${ }_{47,170}^{20,490}$ |  | 57.4 |  | N O. \& Norilheastern, | 825,152 | 683,265 366,082 | - 14186858 | ….... |
| Gr.Rapis |  |  |  |  | 109 | Vicksb. \& Shrev. Pac. | 474,275 | 426,003 | 48.27: |  |
| Other 11 | 2,20 | 2,10 |  | 3,487 | 3,419 | Ciu. Rich. \& F |  |  |  | ....... |
|  |  |  | $+107,848$ $+82,921$ |  |  | CIn, Wash, \& Baltinare. | - $\begin{array}{r}44,295 \\ 1,741,062\end{array}$ | 1,703,181 |  |  |
| tD | 124,4 | 125, | -1,166 | 189 | 335 189 |  | $\begin{aligned} & 621,106 \\ & 362,301 \end{aligned}$ | $\begin{aligned} & 571,58 \\ & 321,609 \end{aligned}$ |  |  |
|  | 18,500 |  |  | 63 |  | Cleretand fl Cauton... |  |  | $49,5 \% 1$ 40,692 | ....... |
| Inmeston de Blie |  | 1,166,046 | $\begin{array}{r} +1,699 \\ +254,330 \end{array}$ | 2,275 | 1,953 | Clev. Cln. Chie. \& St. L. $\boldsymbol{d}$ | $\begin{array}{r} 8,969.963 \\ 207.250 \end{array}$ |  | 430,545 | -0,62 |
| dons centra. |  |  | +1 | 2, 75 |  | Colorado Midlami.i.... | 1,35t,190 | 1,115,212 | 240,978 |  |
| ubin | 21 | 207, |  | 524 |  | Colambus \& Cin. M | 285,182 |  |  | 14,47395.22$\cdots$ |
| Ind. Dee. \& Weat | 40,2 | 37,255 |  | 255 | 253 | Col. Iteck Val, \& Tol... | $2,024,608$ |  | 48, 513 |  |
| Interoceanie | 163 | 141,900 |  | ${ }_{20}{ }_{20}$ | 509 | Day. Ft. Wrane \& Chie. | 410,107 | 37,214 354,714 |  |  |
| Irou ka |  |  | +1, |  |  |  | 1 | 6,386,466 | 55,393 |  |
|  |  |  |  |  | 20 | 1)env. Tex. © Ft. W.a... | $\begin{array}{r} 422,767 \\ 931,597 \end{array}$ | -395,121 | 437,321 |  |
| Kan.C. Fit S. d Me | 43 | 392, 2 | $+44,609$ $+2,021$ | 671 | 163 | Det. Bay city \& Alpena. Det. Lausing \& North'n. |  |  | - 75.7848 |  |
| an. |  |  | + | 275 | 175 | Dulutil 8o. Sh. ditl. . | 1,53 | 1,23 | 303,959 |  |
| Kan. C.Wyan. en | 41 | 30 | +10,369 | 162 | 138 | East Tenn. Va. \& ${ }^{\text {Oa }}$ | 5.146,583 | 4,600 |  |  |
| Kentueky Central | 115,145 | 108,600 |  | 254 | 254 | Evans\%. \& indianapo |  | 208 |  |  |
| -1 |  | 34,864 | - 7,616 | 113 | 113 | Nint \& Pere Marque | 1,968,434 |  |  |  |
| Lake Frie All. | 0,51 | 21,748 | -1,236 | 113 | 61 | Fla. Cent. \& Peninsu | 1,968, ${ }^{\text {a }}$ | 2,781,519 |  |  |
| ke Erie \& W | 230,4 | 221,157 | $+9,263$$+3 \times 3$$+5,528$$+7,68$ | $\begin{array}{r} 589 \\ 63 \end{array}$ | $589$ | Or. Rapids \& Inditna. Other lines | 1,931,553 |  |  | -\% |
| high \& Hud. | 23.009 |  |  |  |  |  | 16,703, | 15.6 | 1.081 .865 |  |
| te | ${ }_{291}{ }^{69}$ | 287,006 | + | 361 | 357 | ${ }_{1}$ | 2,992,7 |  | 346 |  |
| uisv. Evans. © | 119.1 | 111,4 |  |  |  | din | 888 | 93 |  | , 10 |
| uls | 1,760,365 |  |  | 2, | , | Gur |  |  |  |  |
| Lou. N. Orl. \& ${ }^{\text {co }}$ | ${ }_{341}$ | 23 | +10 | 514 | 514 | 1111 | ,35 | 9,487,32\% | 1,9\%i¢1,12i |  |
| ouisvile 8onther |  |  |  |  | 83 | Cedar Fall |  |  |  |  |
| Memphis \& Cliar |  | 129,810 |  |  | +330 | Duluque sioux City | , 28,534 | 9 |  |  |
| exienn |  | 4.93, | +55 | 1,527 | 1,397 | Indlanap. Dee. \& West. | 320,106 |  |  |  |
| Milw. L. Ehere | ${ }_{346}$ |  | +36 | 66 |  | Kanawla © | 231 | 22 |  |  |
| Milw. \& Northe | 126,1 | 111,021 | 15 | 303 | 303 | Kan. Clty Ft. 8. | 3,908 | 3,499 | 93 |  |
| Mrineral rang |  |  |  | 351 | 17 | Kan. City clin. ${ }^{\text {k }}$ | 3 | 231,31 |  |  |
| nn. 8 t .P.d | 215 | 150,3 |  | 800 | 800 | Kentue |  | 859,09 |  |  |
|  |  |  |  |  |  | Keoku |  |  |  |  |
| \% Orle | 309, | 28 |  |  | 650 68 | Kingrion fre | 51 |  |  |  |
| Y. Cent \& Mud. | 3,436 | 3,175 | $+260$ | 1,420 | 1,420 | Lake E | 2.083 | 1,783 | 299,943 |  |
| Y. ${ }^{\text {d }}$ Northern |  |  |  |  | 58 | Leblig d Hudsou River |  |  | 18,392 |  |
| Oriolk \& West | 5,575 | 445,6 | +89,952 | 594 | 54 | Lis | 3,0¢ | 2,958,411 |  |  |
| rthern Pacifle | 2,679 | 2,260,6 | +418,98 | 3,465 | 3.393 | Lout | 87 |  |  |  |
| 0 |  | 15 | -14,70 |  |  | Loulsv |  |  |  |  |
| - | 431 | 384,37 | +46 |  |  | Louls | 2,02 |  |  |  |
| Colnmb. \& |  | 19,640 |  | 19 | 19 | Mc | 1 |  |  |  |
| Ohlo River |  | 48,723 | +8,502 | 215 | 215 | Mes | 5,115 |  | 315,089 |  |
| jo Sol | 57,031 | 55,999 | 1,032 | 128 | 128 | Mexi | 127 | 1,91 | 1,14, 4,894 |  |
|  |  |  |  | 98 |  | Tiw Lave |  |  |  |  |
| Peo. Dee \& Evan | 69,043 186,246 |  | 10 | 254 | 254 | (Hilwauke Lake | 1,00 | $2,396$ | 531,6.57 109,753 |  |
| Pres. | 11,099 | 10 |  |  | 73 | Mincral |  |  |  |  |
|  | 1,204.075 | 1,111,3 | +1, | 2,749 | 2,633 | Minneapolis dist. Lonis | 1,168 | 1,103,53: |  |  |
| Rio Grande Weste | 148,875 | 34, | +14,300 | 65 | 65 | Minn | 1,20120 |  | 391,375 |  |
| an | 105,557 | 121,51 | +2,636 | ${ }_{4}^{65}$ |  | Mablle ${ }^{\text {Nas }}$ | 2, $2,402,471$ | 2.01 |  |  |
| St. L. Alt. \& T. H. H | 121 | 97,6 | +24,171 | 2 | 0.1 | New | , | 12 |  |  |
| L. A |  | 374 | +167 | 1,262 | 1,215 | N. Y. Ce | . 0 | , |  |  |
| Bau Fran |  |  |  | 1,329 |  | N. Y . O | 1,54 | 1,4? |  |  |
| Paut \& Duluth |  | 109, |  |  |  | Norfolk \& | 4,52 | 4 | 485 |  |
| 8t. P. Mi | 1,240, | 972, | + 267,483 | 3,024 | 2,697 | Nolth | 17,908, | 14,6719, | 3,228,356 |  |
| Eantern or Mrimi.:- |  |  | +110,10 | $7{ }^{7}$ | 77 | Oh | 788 |  |  |  |
| Ran Ant. \& Aranal | 177 | 99 | +78,483 | 413 | 353 | Colum |  |  |  |  |
| Fan Fran. | 71,407 | 75 | 1.1 | , |  | Ohio Riy | 479 | 383.1 | 96,781 |  |
| itle Am L | 23,031 | 17,585 | $+5,49$ $+15,930$ | 110 | 110 | O | ${ }^{427,603}$ | 108, |  |  |
|  |  | 5, | $+122,243$ + | 255 |  | Pe | 5月, |  |  |  |
| Staten Is ${ }^{\text {d }}$ d | 63, | ,. | , | , |  | littsbur | ,821 | 1,666,1 | 154,896 |  |
|  |  |  | +93,464 | 97 | 97 | Pres. \& | $7{ }^{\circ}$ | , |  |  |
|  | 25 | 72,590 | +3,336 | 454 | 45 | R18 | 9,278, | 8,222,00.9 | O56,059 |  |
| Tol. \& Ohio Cent | 134, 67 | 135,671 | -994 | 235 |  | st. Jos. \& Gr, Island | 961,531 | 918,300 | 43,231 |  |
| ho cent | 88 | 7,8 | +359 | 51 | 45 | St. L. Alt. \&T.H. Brehe | 14 | 760,775 | 132,669 |  |
| Tol. 8 t . L. \& L . | -92,889 | -96,078 | - $\mathbf{- 1 , 1 9 5}$ | 217 319 | 2 |  | 50,3 | 43,017 |  |  |
| liey of Ohio | 61,000 | 63,000 | 2,000 | 91 | 91 | St. Louls \& Sam T | 4,923, 41 | 4,691,67 | :11,74.1 |  |
| abash (conomi. | 1,344,207 | 1,234,790 | +109,417 | 1.927 | 1,950 | 8t. Prul \& Dulut | 1,072,44 | :317,84 |  |  |
| C | \% | 318,3.16 | -192 | 678 | 98 | San Aut. \& Ara | 1,089 | 7,483 | 200 |  |
| hec. e Lake el | 0,4 | 84,274 | $-\overline{6}, 134$ | 187 | 187 | Savan. Amer | 158 |  | 70 |  |
| ral | 4, 8.51 | 424,811 | 9,720 | 828 | 818 | St | 770,7 | 696,168 | 8:3,60. ${ }^{\text {a }}$ |  |
| nil | 8,460 | 7,996 | +464 |  | 35 |  |  | 5,065. |  |  |
| Totsl (152 roada). 46 | 6,168,09 | 94,32 | ,073,77 | 3,273 | 0,80.4 | Tol. A. A. \& No. | 788,355 | 542;07 | 1 |  |
|  |  |  |  |  |  | ${ }^{\text {T }}$ | 1.01 |  |  |  |
|  |  |  |  |  |  |  | 1,018 |  |  |  |
| ise | -urde |  |  |  |  | Tole |  |  |  |  |
| uessee divs. for this yea |  |  |  |  |  | T |  |  | 406.223 |  |
|  |  |  |  |  |  |  | 10,7 | 10,20 | 510,501 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ne nf | 1889 | 1888 | - Increas |  |  |  |  | $3,21:$ | $\begin{array}{r} 18,271 \\ 254,626 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Annt | $21,57$ |  |  |  |  |  | 19,4 |  | ,430,750 | ,14 |
| At.Top. |  |  |  |  |  | Net morease .... |  | - | 8,038,6002 |  |
| ) | 14,156 |  |  |  |  |  |  |  |  |  |
| Weater | 4,120.5 | 30 3,891 |  |  |  |  |  |  |  |  |
| Birra. Eelma \& N.O..... |  |  |  | 195 |  | d lueludes for the fir |  | year oni |  |  |
| fr. Re | 1,618,3 |  |  |  | 23,503 | the old cler. ${ }^{\text {de }}$ | du |  | her |  |
| Cape Fear |  |  |  |  |  | he entire sys | sel | ds | coun | Where |
| csapoal |  |  |  |  |  |  |  |  |  |  |
| sai. Ohite \& gonth | 1.737.7 | 1.636 | (674 101,0 |  |  | Chic.Mad. \& No, und | $\&$ Ten | s, ine | ( |  |

## COTTON PROGRESS AND PROSPECTS.

Continuing our investigations into the conditions surrounding cotton and its prospects of yield, we have received replics this week which cover the month of October. The current inquiries refer particularly to the productiveness of the plant. and to the character of the weather down to the first of Norember.
In one respect the returns are of an almost uniformly favorable tenor. The weather has been very satisfactory for field work up to the last days of the month, and as a consequence the work of gathering the crop has made excellent headway, In fact, so rapid has been the progress in many localitics that some farmers where the crop was excellent report as much as seventy fer cent of their cotton already picked. At the same time, as every effort has been exerted to secure the staple during the dry weather, marketing has not been so free as expected.
The plant has also made quite good progress in development in the Southwest, and in portions of the Gulf States and Georgia during the month ; but elsewhere growth was checked by the killing frosts which occurred during the period from October 7th to 9 th. On the comparative productiveness of the plant our returns vary widely, but a careful analysis of them warrants the conclusion that in Texas, Mississippi Arkansas, Louisiana, Alabama and Georgia the outturn will be greater than last year, while from Tennessee, the Caroliuas, Virginia and Florida less cotton will be received.

## REPORT OF THE DIREOTOR OF THE MINT.

Mr. Edward O. Leech, the Director of the Mint, last week submitted to the Secretary of the Treasury a report on the operations of the mints and assay offices for the fiscal year ending June 30 , 1889, from which we make the following extracts:
The value of the gold deposited was $\$ 18,900,71204$, of which $\$ 31,440,77893$ consisted of the product of the mines of the United States, against $\$ 32,406,30659$ deposited during the prior fiscal year, indicating a falling off in the gold product of about a million dollars. Foreign gold coin and bullion were melted down of the value of $\$ 6,583,99265$.
The silver received aggregated $35.697,273 \cdot 68$ standard ounces, of the coining value of $\$ 11,457,19097$. Of the silver received $32,895,985 \cdot 50$ standard ounces, of the coining value of $\$ 38,278,96479$, was classified as of domestic production. The silver purchased for the silver dollar coinage during the year on offers to the Treasury Department aggregated 28,557,$109 \cdot \% 9$ standard ounces, costing $\$ 33,998,76347$, an average cost of $\$ 0.9337$ per ounce fine.
The arerage price of silver in London during the year was $\$ 0 \cdot 9316$ per ounce fine.
The total amount of silver acquired for the silver dollar coinage, including small purchases and partings, aggregated $29,409,845 \cdot 59$ standarcl ounces, costing $\$ 24,717,85381$.
The profit on the coinage of silver dollars during the year was $\$ 9,370,06220$, and on subsidiary silver coins $\$ 32,93765$; total seigniorage, $\$ 9,403,04985$.
The total coinage of the silver dollars under the "Bland" act to Norember 1, 1889 , was $\$ 343,638,001$, and the total profit on the silver coinage to July 1, 1889, 857,378,254 18; the net profit (after deducting expenses for distribution and wastage) for the eleven years ended June 30,1889 , was $\$ 056,349,73757$. The number of silver dollars in circulation Nov. 1, 1889, was $60,098,480$, and the amount held by the Treasury in excess of certificates outstanding was $6,219,577$. The number of silver dollars distributed from the mints during the year was 14,141,319 , an excess of $2,089,215$ over the amount transferred in the preceding year. $42,000,000$ silver dollars were transferred trom the mint at Philadelphia and $8,000,000$ from the mint at Now Orleans to the Treasury at Washington for storage during the fiscal year. The coinage executed at the mints was as follows:


The total metallic stock in the United States on November
1, 1889, was estimated to hare been:
Gold
\$684,194,686

Total.................................................... | $115,379,639$ |
| :--- | :--- | :--- | :--- |
| 10. |

The consumption of gold and silver in the United States in the industrial arts for the fiscal year is estimated to have been: Gilver
$\begin{array}{r}8,000,000 \\ \hline 8\end{array}$
Tnta1......................................................................... $24,000,000$
Of the gold about $\$ 10,000,000$ reprosented new product used for industrial purposes.

The product of gold and silver in the United States for the calendar jear $18 \% 8$ was: Gold, $1,604,841$ fine ounces; value,
$\$ 33,175,000$. Silver, $45,783,682$ fine ounces, $\$ 13,000,000$ commercial value, $\$ 59,185,000$ coining value.
The product of gold and silver in the world for the calendar year 1888 was: Gold, $\$ 105,994,150$; silver, commercial value, $\$ 103,550,000$, coining value, $\$ 142,430,150$.
The coinage of the world for the calendar year 1888 was: frold.
sliver.

| $\$ 134,720,839$ |
| :--- |
| $\$ 140,737,44$ |

Detucting re-coinages reported and the coinage of 3fcxlcan dollars the net coinage approximated:

## Cold.

$\$ 100,000,000$
Of ...............................................................
Of the latter about 80 per cent was full legal tender coins The Director recommends legislation lookine towards the iscontinuance of the coinage of the $\$ 3$ and $\$ 1$ gold pieces and the 3 -cent nickel pieces and the withdrawal from circulation of pieces of those denominations now outstanding.

## Thonctawiedmmextal Euglish ghews

## [From our own correspondent.]

London, Saturday, Norember 2, 1889.
The rate of discount in the open market has risen this week to $3 \frac{7}{8}$ per cent, with a firm tendency. Although loans were made to tho Stock Exchange at the settlement which ended on Wednesday night at about $41 / 2$ per cent as an arerage, being about $1 / 4$ per cent less than a fortnight ago, the rate for short loans to the bill brokers is also higher. During the week no gold has been withdrawn from the Bank of England for Rio de Janeiro, while some has been receired from Russia, and the Bank therefore is stronger than it was a week ago, the reserve leing somewhat over 12 millions sterling. But there are reports that almost immediately a considerable amount will be sent to Rio. If so, unless the great financial houses again come to the rescue of the market, rates must rise, for tho supply of loanable capital in the outside market is small and is steadily decreasing. As yet the withdrawals of" gold coin for Scotland have not been large. But within the next fortnight about three-quarters of a million sterling are expected to be sent.

On the other hand, in spite of the great activity in trade and the rise in prices and wages that is still going on, the demand for gold coin for the English Provinces is decidedly smaller than was expected. Apparently the new coinage of silver is satisfying the demand more largely than people generally anticipated. Bankers find it difficult to obtain halfsovereigns from the Bank of England, and the Bank is payiug out silver as quickly as it can. The Govcrament is also paying wages at the dock yards and factories almost ontirely in silver. How far the silver circulation can be increased is a matter that can be settled only by experience. Silver coins are evidently more convenient for the working classes, but the well-to-do classes dislike to carry about a large number of cumbersome coins. Their objection perhaps, however, can be overcome if the Chancellor of the Exchequer can secure the co-operation of the banks all over the country, but bankers at present are not inclined to co-operate. They point out that when trade begins to fall off, and consequontly the coin circulation contracts, silver will be paid in by depositors in large amounts. And as silver is legal tender only up to forty shillings, they fear that the Bank of England may refuse to take it from them. If, therefore, the Chancellor of the Exchequer persists in his present policy, he will have to remove this objection of the bankers in some way or other.
The demand of the Mint for coinage has caused a further rise in silver this week. The quotation is $435 / 8 \mathrm{~d}$. per oz., a rise for the week of a halfpeuny per oz., and a further advance is looked for if the Mrint purchases continuc. There is also a good demand for India. The Indian crops this year are very abundant, and exports are on an unusually large scalc. On the other hand, imports into India are not increasing proportionately. The cotton goods market is for the moment glutted, and the result is that for the fire months caded with August-the first five of the current financial year-the excess of the value of the exports from India to foreign countries was nearly twelre crores of rupees over the value of the imports. At the old value of two shillings to the rupee, the crore was equal to a million"sterling. There is likewise a good demand for China and Japan, and the French Mint is buying for coinage for Cochin China and Tonquin.
All departments of the Stock Exchange have been inactire this wook. During the first three days the fortnightly settloment was going on, and as yesterday was a holiday and to-
day a half holiday, business practically ended on Thursday. Consequently operators and the leading members of the Stock Exchange left the city on that day, and they were little inclined for some days previously to enter into fresh engage. ments. The liquidation on the German and Austrian Bourses was also going ou. No serious difficulties have beeu reported, but the rates charged hare been rery high. In Berlin they ranged from 7 to 15 per cent, the most usual charge being from 8 to 10 per cent, and in Vienna from 12 to 25 per cent. The liquidation on the Paris Bourse ljegan yesterday. The state of alfairs in Buenos Ayres, too, continuea disquieting, and for the moment business in the market for South African land, diamond and gold aliares is greatly checked by drought in the Transsaal and by the difficulty of settling the account here. This department of the Stock Exchange has not as yet been admitted to the Stock Exchange clearing-house, and this so increases the labor of settling that many members of the Stock Exchange are sereral weeks behindhaud in the arrange ment of their accounts.
The reports from Italy continue unfarorable. The real estate and banking crisis has not yet come to an end, and failures are constantly occurring. Partly on account of this unsatisfactory state of things, but still more because of the unfriendly political relations between France and Italy, French investors are selling Italian rentes in immense amounts. It used to be estimated that half the whole foreign debt of Italy was held in France, but it is said that in consequence of the sales that bave been going on for more than a year past the holdings now are not much more than a quarter of what they formerly were. There has been large buying on German account, but a very large proportion of the purchases are not paid for. They are carried over in Paris. The French press is strongly condemning the action of the Paris bankers who are thus supporting Germany against France. It is possible that by-and-by they may be afraid to continue the assistance. If so, forced sales will bring about a considerable fall in Ital ian securities and make still worse the position of Italy.
The Argentine crisis has not changed for the better or the worse. The premium on gold fluctuates between 110 and 120 per cent, but jet gold shipmenta from Europe bave not taken place, and the new Argentine lcan lias not been brought out. The Argentine Government to provide itself with funds has issued an edict ordering the sale of 216,000 square miles of land at an upset price of two gold dollars per hectare. This would gire about 24 millions sterling. But as purchasers are required to undertake that they will colonize the lands quickly, and as the lands are parceled out between different nationalities, one-third for English families, another third for Italian, one-sixth for Spanish, and the remainder for French and BeIgian, it does not seem likely that the transaction will be easily effected.

The rise in iron is still going on, At one time this week Scotch pig iron was quoted a trifle over sixty shillings a ton. There bas since been a decline, but everything points to a fresh advance. All branches of the steel and iron trades are exceedingly active. The demand for pig iron is increasing, stocks are declining, and are expected to decline still more rapidly in the immediate future. Besides, the work people both in the coal and iron trades are insisting upon a fresh rise of wages, and generally they are obtaining their demand without having recousse to strikes. A considerable proportion of the men, too, are asking for shorter hours of labor. The employers are very unwilling to agree to this, and it is possible that it may lead to a dispute. Whether it does or not, the rise in wages, together with the great increase in consumption, is necessitating a considerable adrance in the price of iron. Every department of trade throughout the United Kingdom is exceedingly prosperous, and is contributing to the augmented demand. But perhaps the most marked revival is in shipbuilding.

During the first ten months of the current year nearly 271,000 tons of new shipping were built upon the Clyde alone. This is the largest tonnage constructed since 1883. For the whole year it is estimated that the tonnage of new ressels built in the Clyde district will amount to about 350,000 tons, within $\% 0,000$ tons of the largest yet constructed. Business would be larger still were it not that shipbuilders are unwilling to accept orders at curcent rates or to bind themselves to completion within a given time. They find it impossible to induce the workmen to work regularly. According to a statement made by one firm, out-of forty-two squads some
worked only five days in a specified week, others only four days, aud a few did not work at all. The employers have applied to the trades unions to assist them in enforcing more regular attendance, and an order has been issued by the unions inflicting a fine of fire shillings a day ou every workmau who absents himself without sufficient cause.

The wheat trade remains withont change, but the demand is rery slight and the tone dull.
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:

|  | 1889. | 1888. | 1887. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | £ | ¢ | 1 | $\pm$ |
| Circulation. | 24,613,680 | 24,898,435 | 24, 814,215 | 25,108,705 |
| Public deposits | 4,060,135 | 5,398,411 | 3,454,141 | 3,114,788 |
| Other deposits. | 25,380,357 | 25,618,535 | 22,380,587 | 23,723,453 |
| Goverument secu | 15,657,401 | 17,089,868 | 12,369,980 | 14,035,215 |
| Other securities. | 19,677,833 | 10,093,193 | 19,429,936 | 20,190,003 |
| Reserve | 12,078,620 | 11,811,344 | 11,831,544 | 10,455,890 |
| Coln and bullion. | 20,302,300 | 20,539,779 | 20,148,759 | 10,809,595 |
| Prop. assets to liablitles .. per cent. | 403/ | $3715-16$ | 4516 ${ }^{\circ}$ | 38 11-10 |
| Bank rate.................... per cent. | 5 | 5 | 4 | 4 |
| Consols.. | $9613-16$ | 97\% ${ }^{\text {d }}$ |  |  |
| Clearing-Honse r | 151,090,00 | ,023,0 |  |  |

Messrs. Pixley \& Abell write as followa on the state of the bullion market:
Gold-There have been a few onen market Inquirles for India, but for
 Arrivals-From the Cape, £8,000; Egypt, 22,000 ; West ludies £37, 000 ; total, $£ 47,000$. shtpments per P. \& O. steamer-Oetober 31, to Bombay, $£ 35,000$, and to Calcut1a, $£ 5,0$ cio.
Silver-8trong compecition betwotn orders for home colnage and the Continent, alded by seanty supplies and firm Indian oxchanges, hare caused a rapid rise to 43 kid, a price last tonched in seplember, 1888 . Arrivals-From Egypt, \&2, (wo; West Indies, £2,000; New York, \&34oombar, 75,000 . Shipments 1 ver $P_{\text {. }}$ \& O steamer-October 31 to Mexican Dollars are in cood demand and
the small quanlities offered, namely, $x 19.000$ from the West indies and $£ 6,000$ from New York. To the straits and China, shipmonts were 37,200
The quotations tor bullion are reported as follows:

| GOLD. <br> London Standard. | Oct.s1. | Oct. 24. | SILVER. London Standard. | Oct. 31. | Oct. 2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{8}$. | 8. ${ }^{\text {d. }}$ |  |  |  |
| aar gold, inne...oz. | 77 | 778 | Bar silver ........oz. | 151/2 | 33/8 |
| aar gold, contain'g 20 dwt . silver.oz. | 7710 |  | Bar silver, contaln- Ing 5 grs, gold.oz. |  |  |
| 3pan.doubloune.oz. |  |  | Ling ¢grs. gold.oz. | ${ }_{18}^{433 / 1} 1$ | 4316 |
| 3 Am.doubloons, 0 z |  |  | Mexlean dolp....oz. | 43 |  |

The following showa the imports of cereal produce into the United Kingdom during the past eight weeks of the season compared with previous seasons:

IMPORTS.

| IMPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1886. |
| Wheat.............cwt. | 9,361,919 | 11,510.208 | 8,3.52,278 | 9,122,878 |
| Barle | 3.972.749 | 2,537,225 | 2,284,867 | 4,079,072 |
| Oats | 2,525,339 | 3,054,023 | 2,401,921 | 2,026,726 |
| Peas | 172.725 | 266,011 | 427,569 | 301,858 |
| Bean | 665.538 | 45., 67\% | 318,783 | 386,517 |
| Indian | 5, 66,023 | 4,140,794 | 3,446.305 | 4,341,026 |
| Flour | 2,388,296 | 2,932.222 | 3,133,674 | 2,726,393 |

Supplies available for consumption (exclusive of atocks on September 1):

|  | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| 1mports of wheat.cwt. | 9,361,919 | 11,510,208 | 8,352,278 | 9,192,878 |
| Imports of thour | 2,388,296 | 2,932,222 | 3,133,674 | 2,726,393 |
| Brlas of home-grown. | 8,374,604 | 4,791,924 | 6,943,820 | 5,774,330 |


The following shows the quantities of wheat, flour and maize aflont to the United Kingdom:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.... . . . . . qrs. | $\begin{aligned} & \text { This week. } \\ & 1,464,500 \end{aligned}$ | $\begin{aligned} & \text { Last week. } \\ & 1,421,500 \end{aligned}$ | $\begin{array}{r} 1885 . \\ 2,351,000 \end{array}$ | $1,466,27$ |
| Flonr, equal to qrs. | 254.000 | 226,000 | 184,000 | 109,500 |
| Malze...........ars. | 392,000 | 339.000 | 141,500 | 311,000 |

## Euglish Financlal Markete-Per Cable

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Nov. 15:

| London. | Sat. | Mon. | Tues. | Hed. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31 ve |  | 43 | 431 | $4311{ }^{4}$ | 431116 |  |
| Console, new 2 as percts. do for account. |  |  |  |  | ${ }^{97}{ }^{97}{ }^{\text {a }}$ |  |
| Er'oh rentes (in Paris) fr. | 87.30 | $8 \div \cdot 22^{2}$ | $87.37{ }^{1}$ | 87.33 | $87.45{ }^{6}$ | 37.70 |
| U. 8. 4128 of 1891 |  | 1085 | $108{ }^{1}$ | 10812 | $1081_{2}$ | $108{ }^{1}$ |
| O. 8. 48 of 1907. | 5 | 1304 | 13044 | 13014 | 130 | 130 |
| Candiao Paclitio. |  | 7234 | 735 | 7418 | $7^{7} 7^{7}$ | 7578 |
| Chite. M11. \& 8t. ${ }^{\text {a }}$ | - | ${ }_{7} 7194$ | ${ }_{120} 0^{3}$ | ${ }^{-0}{ }^{3}$ | ${ }_{120} 118$ | ${ }_{120}{ }^{3}$ |
| Late Blioro | \% | $110{ }^{1}$ | $11_{1)^{1} 4}$ | 1104 | 120 | 120 |
| 1.0ulsril'e \& Naghil |  | 864 | 864 | 8778 | 88 | 89 |
| Mexlcan Central | . | 69 | $69^{1 / 4}$ | $69^{14}$ | $\mathrm{CP}^{1 / 4}$ | 69 |
| N.Y. Central ic liudson. |  | 10914 | 110 | 110 | 10938 | 109\% |
| N. Y. Lake Lrio \& West'n | - | 103 | 2878 1078 | ${ }^{2}{ }^{29} 9^{1} 4$ | 2834 | 10. |
| Norfuis \& Western, pref. | so | 5918 | $\mathrm{COH}^{1}$ | $61{ }^{\text {\% }}$, | ${ }_{-613}$ | $62{ }^{6}$ |
| Northern Pacitic, pref.. |  | 77 | 78 | $78{ }_{2}$ | 773 | 7818 |
| Pennsylvania |  | $55{ }^{5} 8$ | 5531 | 55 | $\times 5438$ | 5414 |
| Pblladal phia \& Pearling. |  | 21 | 21 | $21^{18}$ | .$^{211 / 2}$ | $21^{1 / 4}$ |
|  |  |  |  |  |  | 70 |
| ash, pref........... |  | 324 | $32{ }^{2}$ | 33 | 3338 | 3378 |

## Commercial amd gitiscellameons Itens

National Banks. - The following National Bauks have recently bceu organized:
,150-The 8odan Natlonat Bank, Knnsas. Canitil, $\$ 30,900$. Chatham 4,151-Tha FIring Natoniall Bank of Haniline M, Capltul, $\$ 30,000$. 4,152-Thointer Blata National Banki of New York, N. Y. Capleal, $\$ 200,000$. 1Rob't 11. Wecms, Preshent ; Francls F. Stone, Cashlor.
Imports and Exiorts for the Week. - The imports of last week, compared with those of the preceding week, slow a decrease in both dry goods and general merchandise. The total imports wore $\$ 8,814,319$, against $\$ 10,156,959$ the preceding week and $\$ 0,414,834$ two weeks previous. The exports for the week ended Nov. 12 amounted to $\$ 7,178,555$, against $\$ 7,330,034$ last week and $\$ 6,342,558$ two weeks provious. The following are the imports at New York for the week ending (for dry goods) Nov. 7 and for the week ending (for general merchandise) Nov. 8; also totals since the beginning of the first week in Jannary.

FOREIGN IMPORTS AT NEW YORK.


The following table shows the exports and imports of specie at the port of New York for the week ending November 9 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:
exports and imports of specie at new york.

| Gold. | Exports. |  | Inports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britain | \$1,300 | \$13,912,315 |  |  |
| Erance.. |  | 27,718.805 |  | 1,461,804 |
| Weet Indies | 6,000 | 4,382,295 | \$101,050 | -691,624 |
| Mexico. |  | 30,300 | 470 | 58,78.4 |
| Bouth America. | 3,126 | 2,213,008 |  | 186,042 |
| All other countrie |  | 76,200 | 71,081 | 793,021 |
| Total 1889 | \$10,426 | \$48,355,196 | \$172.601 | \$5,421,282 |
| Total 1888 <br> Total 1887 | $\begin{array}{r} 33,499 \\ \mathbf{5 5 , 3 2 9} \end{array}$ | $19,572,531$ $6,668,578$ | 5,310 28,331 | $5,016,595$ $36,291,667$ |
| Silver. | Exporta. |  | Imports. |  |
|  | Week. | Since Jan. 1 | Week. | Since Jan. |
| Great B | \$190,035 | \$16,881,260 | \$..... | \$99,287 |
| France.. |  | 202,000 26,287 |  |  |
| Freat Indiee. |  | 141,981 | 23,125 | 170,280 |
| Mexico. |  |  | 38,446 | $128.5 \% 4$ |
| 8onth Arueriea...... | 142,000 | 311,912 |  | 48,929 |
| All other countrieg.. |  | 190,602 | 5 | 824,728 |
| Totul 1889 | \$332.035 | \$17,754,042 | ${ }^{\$ 62.496}$ | \$1,255,432 |
| Total 18888... | 176,300 229,148 | $11,575,243$ $9,539,227$ | 105,074 4.344 | $1,623,975$ $1,843,614$ |

Of the above imports for the week in $1889 \$ 67,431$ were American gold coin and $\$ 1,700$ American silver coin. Of the exports during the same time $\$ 6,000$ were American gold coin.

New york City banks,
Boston ani) Philadelpha Banks,

- For these stale ments ace page foreign Trade of N. Y̌-Montiley 8tatement $\int 649$.
-The United States Debenture Corporation, Limited, is the title of an important company whose shares will be offered on this market next Monday, November 18, by the Central Trust Company and the London \& New York Investment Corporation, 36 Wall Street. The company has been formed to purchase and dispose of debentures and preference securities of industrial and other undertakings, mainly connected with the United States, and its investments will be confined to this class of securities, which is not affected by trade fluctuations in the same way as are ordinary shares. The corporation will itself create debentures secured on its capital and investurents. The difference in the rate of interest at which thesc will be issued and the interest received on its investments will provide a large net revenue. The advertisement in to-day's CHRoNICLE gives at length the objects aimed at and tho names of the Directors and Founders in London and America, embracing many very prominent business meu in both countries.
- The well-known firm of S. D. Davis \& Co., bankers, have removed from No. 40 to No. 44 Wall Street, Bank of America building, ground floor, where their friends and customers will find one of the most commodious and agreeable offices in the city.
- Attention is called to the Comptroller's authorization of the Inter Stato National Bank, No. 167 Broadway, to com. mence business. The President of the new bank, Mr. Mob't II. Weems, is a gentleman of large and extensive banking oxnerience, faving been engaged in this line for a number of rears. The Vice-President, Mr. John Francis, and the Cashier, Mr. F. T. Stonc, lave also had an extensive experience. The bank opens under favorable auspices, and customers will no doubt meet with the best of treatinent.

Anctlon Sales, -The following were recontly sold at auctlon by Messrs, Adrian II. Muller \& Son:
 100 Nasant Ferry Co... $250-250{ }^{2} 8$

10 Iake Mtel. Stiuh ioat Ou por lot.
10 1.ane Mell. stintioat ou. 1
aud 45 berip. Ass. pr.
1 M'rslip N. Y. I'rorluce lix. $\$ 880$
1 Mrahtp N. Cotton lix. $\mathbf{x} 790$
1 M'rsh1p N. Y. Produce Ex. $\$ 390$
25 lank of N. X., N. B.A..... 1 Warren RL. of N.J.......158 152 5 Natlounl Mre ins. Co.... 90 10 Contral gafo Depo
10 lrving Nationai Bank $0.23{ }^{2}$ 50 Comanerelni lBank of N.Y. 102 25 Atlantic Av.R1R.of Bklyn. $105^{12}$ 40 Btnidird G-inp Mrg. Co.. $\$ 120$ 6 Brooklyn City IRR. Co .. 170 30 People 6 Tr. Co. of Bklvi. 161 34 Unlted N.J. R1. \&C. Cos.2274 $31^{2}$ hili. \& Trenton 1 R1R. Co.226 10 stirresant safe Jep. C 80 Aut u'tie Feneo Loon Co. ब्रि 2 j Eheetrie R'y Co.ofthe U.S. \$iso $0 \leq$ Doqdwood Torra Mlining

$$
\text { 2,039 North River........ } 68 \text { pe }
$$

tion Co....... 53 per 100 shs. 450 KBrly arotor Co.
1.000 Wiuter's Inpr* Vem't Co. 25 Montezuma Silver M'g Co 10 Met. Conlo-rt Co., LIm...
,oos Paelifo Cominerelal Co.
3 Ponelfo Connintrelal Co.
$7,05481 v e r$ Mrount $n$ míng Co. $\$ 160$
jo Eleotro Metni Renn'gCo. 26,460 Rnek Creel de 8 nn J nan
Sllver Mining Co......... 829
3, 200 3,150 Joculatia Minlag Co...
$630 \mathrm{~F} u r u 8$ queen Minlag Co. 630 Furust Queen Mining Co.
774910 S . Juasmelf.
20 Min. Co. 20 Eiveron Cusluo. Eibnron. 815 Yac. R13. Co. (olsio joldsti $15 \mathrm{~L}_{2}$ RioGrande Extens. Co. \$50 1.121 N. P. Cley \& Nortu'n RR.

> Co. (old stockl. Bonds.
$\$ 10,000$ Jersey City 76, 1913
\$85 Contral lowa R'y Co eon. non lebt cert. A8s. patul.... 10 \$1,000 N. Y. Clin fis, 190s..... $1001_{8}$ \$5,000 Dry Dock 2. B'wny \& Battery 1s1R. Co. tis, gerlp... 10 \&5 \$25.000 Ilenrlen Hik Co. $\$ 25,000$ N1 (18................ $\$ 25,00011$ ontloo 121 C . Co. 300 shares IIenrico Coni Co $\$ 100$ ench............
$\$ 2,100$ $\$ 50$ Dla. of Columbla3-65\% uri. $\$ 60$ $\$ 4,7505$ (i Texas \& Bit. Loul
PR. old interent serlp....... $\$ 11$ RR. old interest scrip........ $\$ 11$
$\$ 1,48292$ Mexiean NaLional $\$ 1,48292$ Mexiean National
KR. old interest borin........ © Coustractlon Co. acrlp........ $\$ 1$

## 

## Spencer Tirasí \& Co.,

bankers.
Nos, 16 and 18 IBroad sireet, New Kork Clis.
ALBANY, N. Y.: SARATOGA, N. I: 1'ROVIDENCE, H. 1.:
TIEANSACT A GENEIEAR IBASEING IRUSISLES.
All chases of Becuritles Bonght and Sold ou Commission. Speelal and to Philadelphia, Boston mud Chicaeo.

## COEPIN \& STANTUN, LIMITED,

S 4 WINCHESTER IIOUSE, LONDON, V: C.,
DEALERS IN
CATEITULKLY SELLCTED ATHETRICAN HONDS.
NO PROMOTIUS OR SPECULATIVE BU8ISES3 TRASSACTED

## directors,

J. R. Pino Co.kn, J, P, D. L, (Chairmau.)

Str John E. Dorrington, Bart., N. P., J. P.
Walter 8tantou,
Wm. Edward Coflin,
F. A. Hya!t, J. P.,

Cuarle; 11ervey Jacksou.
MANAGING DIRECTOR.
Charles Herver Jackson,

## COEFIN \& STANTON,

## Bankers and Dealers

High.Class American llonds,

## 72 HIBOADWAY, NEW YOIBK.

## SPECIAK NOTICES.

TP CITK AND COUNTV HONDS OF WFESTERES 3 funicipalities are dealt in largely by Messrs. 8. A. KEay \& Co., of Vow York nud Chiongo. The attcution of Sarings' Bank oflicers is cnlled to these becurltles. The New York ollleo is at 115 Broadway.
 Gaslight and Stiates Co., of Mucon, Ga., common stoek of the Vogel se Whelan Cable RR. Co. of New Iork, nad prime Denver, Col., commerelal paper at good rates of discount, ure offered by Messrs. Jones \& FAlle, 135 and 137 Broudway, in addition to tho 7 per cent mortgages and 6 per cont bonds of the Nationnl Vortgace de Debenture Co., of Bose ton and Topeka, whose New lork represeutulives they are. See card.

## ＂he 解anlicxs＇（Gazette。

## DIVIDENDS：

The following divhends have receutly becu annomecd：

| Name of Company． | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | Whess Payable． | Books Clored， （D．jys snclusire） |
| :---: | :---: | :---: | :---: |
| Ratlrards． Chleago \＆：Last．111．pref．（quar．）． | ${ }^{112}$ | Dee． 2 | Nov． 17 to Dec． 2 |
| Northern Pacitio pref．．．．．．．．．．．．． |  | Jail． 15 |  |
| Adams Expross tquar．） | 2 | Dec． 2 | Nov． 16 to Dee． 2 |
| American express． | 1 | Dee． 20 | Dee． 8 to Dec． 20 |
| U．Inseed Oil Trust． | 1 | Fob． 1 |  |
| Standard Gas Light jref | 14. | Nov． 30 | Nor． 24 to Doe． 1 |

WA11，STREET，FR1DAY，Nof．15，18S9．－5 P．M．
The Moncy Market and Fluancial Sitration．－The state－ ment of railroad earnings for October，published to day in the Chronicle，reaches a maximum．It includes 152 railroads，a greater number than has cver before been brought together in any one statement，and the amount of increase over October， 1888 ，is $\$ 0,073,775$ ，a larger increase than bas ever before been shown in any mouthly statement．Perhaps this speaks more forcibly than anything else could，of the decidedly favorable character of railroad traffic，since it is well known that the returns dwiudle down in number in periods of small traffic， and it is with difficuity that they can be squeezed out of the managers，whereas in prosperous times like the present they are more than willing to show up their good business．

The demand for iron and the higher prices of steel rails are a sign of iudustrial activity which was scarcely expected a few months ago to be so marked at this late time in the year．．At the Stock Exclange there has been a more healthy tone，owing to the weeding out of those particularly weak and assailable specialties which we referred to in our last report． Now，there is an excellent outlook for 1890 if the market is left to take a natural course and prices are allowed to move up or down according to the income of the roads and other substan－ tial facts touching the real value of the respective properties． But if there are to he unconscionable booms of one fancy stock after another，pushing up their prices to such figures that they must inevitably topple over，then we may expect much the same sort of market in the future that we have had in the past．
Notwithstanding the common talk of dulness in stock specu－ lation，it will be observed in the table below that the New York Stock Exchange is the only one of all the Exchanges whose seats are now higher than a year ago（except $\$ 100$ on the Real Estate Exchange），and most of them are considerably below last year：

EXCTANGE MEMBERSIIISS

The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 8 per cent． and to－day the rates were 5 ＠8 per cent．Prime commercial paper is qucted at $51 / 2 @ 61 / 2$ per cent．
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 277,000$ ，and the percentage of reserve to liabilities was $41 \cdot 41$ ，against $39 \cdot 77$ last week；the discount rate remains unclanged at 5 per cent．The Bank of France lost $1,300,000$ francs in gold and 2，225，000 francs in silver．
The New York Clearing Honse hanks in their statement of November 9 showed a deficiency under the 25 per cent． requirement of $\$ 760,850$ ，which is a clecrease of $\$ 1,881,325$ from the surplus of $\$ 1,120,475$ shown the previous week．

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks：

|  | $\begin{aligned} & 1889 . \\ & \text { Nov. } 9 . \end{aligned}$ | Liftronctrom I＇ren Heek． | $\begin{gathered} 1888 . \\ \text { Nov. } 10 . \end{gathered}$ | $\stackrel{1887 .}{\text { Nnv. } 12 .}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 61．062，700 | Inc． 300,00 | （62 | \＄ |
| Sarplis |  | lnc． 705,00 | 51，586 |  |
| Loans | 57． | Inc ．1，618，2（1） | 313，974，10 |  |
| Specte | 73.369 .709 $4.061,300$ | Inc． 572.106 | $88.548,400$ | 74，801，700 |
| Net dep | $401.045,000$ | 1nee． 472,700 | 5，322，300 | 856，036，300 |
| Legal tender | 26，280， | Dec． $2,571,600$ | 26，700，900 |  |
| Legal reacrve | $\begin{aligned} & 100,411.250 \\ & : 9.6=0,400 \end{aligned}$ | Dec．118，175 | $\begin{aligned} & 103,725,700 \\ & 115,283,300 \end{aligned}$ | 89，067，200 <br> 97，654，600 |
| Sutpias rescrvo．．（1ef． 760,850 Dec． $1,881.325111,557,600$ ］8，587，400 |  |  |  |  |
| Exchange．－The stcrling exchange market has been ex－ tremely dull all the past week and no feature of importance has |  |  |  |  |
|  |  |  |  |  |
| been developed．Rates are very firm，however，and higher |  |  |  |  |
| than a week ago．Posted figures are $4811 / 2 @ 482$ and $4851 / 2 @$ 186. |  |  |  |  |
| To－day the rates on actual business iw |  |  |  |  |
| Bankers＇ 60 day | ys＇sterling | ， $4803 / 4$＠ 4 | 81；dem |  |

4851／2．Cables $485^{3} 4$ © 486 ．Commercial bills were $4791 \frac{1}{2}$ ． Continental bitls were：Francs， $5231 / 805221 / 2$ and $5205 \%$ 5） 20 ；reichmarks， 9438 and $951 / 4$ ；guilders， 40 e $40 \frac{1}{8}$ and $401 / 4$ ＠ 403 ．

Unlied States Bonds．－There liare been a few sales of 4 s and one sale of currency 6s of 1898 at $1255 / 8$ at the Stock Exclange this week，but the market remains dult and prices unchanged． The offerings to the Secretary of tho Treasury continue to be all within the limits maintained for a loug time past．and con－ sequently the whole amount has been accepted－a total of $\$ 1.130,500$ for the week．
The statement for this week is as follows：

|  | 436 Per Cents due 1501． |  |  | $\triangle$ Per Cents dus 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferinge． | Purch＇es． | Prices paid． | Oferings． | Purch＇es． | Prices pard |
| Satnrday． | 117，300 | \＄17，300 | 105\％ | \＄83．000 | \＄33，010 | 1－7 |
| Monday． | 1.000 | 1，000 | 105\％ | 80，400 | 30，60 | 127 |
| Tuesday．．．． | 322，450 | 322，480 | 105\％ | 157．100 | 155，100 | 127 |
| Wedn＇scay． | 111.600 | ： 11.60 | 105\％ | 12，000 | 12．000 | 127 |
| Thursday．．． | 108．350 | 106．850 | 105： $5-105 \%$ | 59，350 | 59，350 | 127 |
| Frida | 57 con | 57，000 | 103\％ | 82,850 | \＄2，950 | 127 |
| Total．．．． | 705．700 | 705，500 | 105\％－105\％ | 421，800 | 424.800 | 127 |

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

|  | Interest Periods | Nov． 9. | $\begin{aligned} & \text { Noy. } \\ & \text { 11. } \end{aligned}$ | $\begin{gathered} \text { Vov. } \\ 12 . \end{gathered}$ | N゙ゥ 13. | $\begin{aligned} & \text { Nav. } \\ & 14 . \end{aligned}$ | $\begin{gathered} \text { Yow. } \\ 15 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 l s，1891．．．．．．．reg． | Q．－Mch． | ＊ 10.438 ＊ 10438 |  | ＊10438＊10438 |  | $\text { * } 1018$ |  |
| $42_{2 s, ~ 1841 . ~ . . . c o u p ~}^{\text {2 }}$ | Q．－Mch． | ${ }_{*} 10.127^{2}$ | － 10512 | ＊105 ${ }^{2}$＊ $105^{1}$ |  |  |  |
| 4s， $1907 . . . . . . .$. reg． | Jan． |  |  |  |  |  |  |
| 4s， $1907 . . . . . . c o u p$. | －Jan． | ＊137 | 127 | 127 | ＊127 | 127 | 127 |
| 6s，cur＇c5：95．．．．reg． | \＆J． | ＊ $1171_{2}{ }^{*} 1171_{2}$ |  | ＊ $1171_{2}{ }^{*} 1171_{2}$ |  | ＊1172 | $117{ }^{1}$ |
| 6s，cur＇cy＇96．．．．reg． | J．\＆J． | ＊ 120 | ＊123 | ＊ 120 | 120 | ＊120 | ＊120 |
| 6s，cur＇cr＇97．．．．res． | J．\＆J． | ＊ 123 | ＋123 | ＊123 | － 193 | －123 | 123 |
|  | J．${ }^{\text {d }}$ J． | ＊ $1251_{2}$ | ＊12512 | ＊ 12512 | ＊ $1451_{8}$ | 12588 | $\begin{aligned} & 1202_{0} \\ & \times 128 \end{aligned}$ |
| ，cur＇sy，＇93．．．．res | \＆ |  | $1 \cdot 8$ |  |  |  |  |

＊Thls Is the price bid at the morning board；no sate was made．
State and Rallroad Bonds．－State bonds continue rery dull．The closing quotations for a few leading issues are as
follows：Louisiana consol． $4 \mathrm{~s}, 9111$ North Carolina follows：Louisiana consol．4s， $9111 ;$ North Carolina special tax， 5 ；do．consol．4s， $961 \frac{1}{2}$ ；South Carolina 6s，non fundable， 41／2；do．Brown consol．，1031／4；Tenuessee settlemeut 6is $1081 / 2$ ；do． $5 \mathrm{~s}, 101 \frac{1}{2}$ ；do． 3 s ， $73 \frac{1}{4}$ ；Virginia 6s，deferred，trust receipts， 7.
The strength of the railroad bond market continues，and transactions also keep up to a pretty good total．The demand is general，though a few bonds have slown special activity， including the Gulf Colorado \＆Santa Fe 1sts and 2ds，Louis－ ville Southern 1sts，the new Wabash 1sts and 2 uds，Toledo A． Arbor \＆N．M．1sts，Fort Worth \＆Denver City 1 sts and M．K．\＆T．bonds，the latter strong again on a revewal of the foreign demand．Many other bonds，while not specially active，have adranced in price，such as the Ohio Indiuna and Western 1 sts and 2ds．
Railroad and Miscellaneons Stocks．－The stock market remains unchanged so far as general features are concerned，
and while there has been seme irregularity at times due to the and while there has been seme irregularity at times due to the
development of a few weak spots，the tone continues firm to strong on the whole and the tendency upward．Influences affecting the stock market continue of a generally favorable character，and there is a strong undertone prevailing，which sustains values，notwithetanding the efforts of the bears，whe are alert aud agaressire．The money market coutinues relatively casy，and has not exerted much adrerse influence， although the bank statement of Saturday last（9th inst．），again showed a deficiency under the 25 per cent requirement．The Trust stocks，which hare recently been such a source of trouble to the market，hare hecn less active and also less spasmodic in their movenients．London has helped our market somewhat by a moderate amount of purchaces．
Atclison started with a strong tone and advanced a litt＇e， but later there were reports of some opposition to the plau in Loadon，which had the effect of cheeking the bull movement； the rumors were denied，however，and the deposit of securi－ ties liere is going on rapidly，to the satisfaction of the man－ agers．St．Panl was also subject to some depression early in the week on the bearish pressure against it，and the other crangers were somewhat affected in sympathr；but these all impreved later．Louisville \＆Nasbville has beeu the princi－ pal feature for strength and lias adranced to the lighest price reached since 1882 ，when it was above par；the continned large gain in carnings，and the great confidence expressed by
its friends seem to be the chief reasons for the inse．The its friends seem to be the chief reasons for the inse．The
coalers have not been much of a feature，but continue firm on a reaction from their late decline．Northern Pacific pre－ ferred has been pretty steady throughout the week，and the declaration of a diridend of 1 per cent only had no adverse influence，as the surplus due the preferred stock was acknowl－ cdged．
Among the specialtics Ontario \＆Western adranced on a for－ eign demand and the rumor of a contomplated reduction of the present stock．Richmond Terminal has also ruled stroug，but without any particular derelopment．
To－day，Friday，the market was stronger under the lead of St．Paul，aud closed firm at near the lighest for the week．
As mentioned above，the Trust stocks have been less active， thongh still attracting considerable attention．Lead declined， on sclling from St．Louis and the story that the Secretary of State of Missouri would annul the charters of all corporations not complying with the new law in regard to Trusts．Cotton Oil has been somewhat unsettled and to－day more active and declined to the lowest for the year．

STOCKS-PRICES AT N. Y. STOCK EXChanGe for Week endinu Novembere 1B, and since Jan. 1,1889


|  | $\left\|\frac{\text { Closing. }}{\text { sur. } 15 \mid \text { Nur. } 8}\right\|$ |  | Fange Since Jan. 1 |  | Ralkuad Bunds. | $\left\lvert\, \frac{\text { olosing. }}{\text { Noe. } 15 \text { Nur. } 8}\right.$ |  | Range since Jam. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest | Highes |  |  |  | 8 | Highe |
|  |  | $\begin{gathered} 1.414 \\ 75 \\ 109 \\ 983 \end{gathered}$ | 13 oct. | 223 Feb. | Hoblite \& Olio-New, 6s, 1927. . |  |  | 1123 Fob. | 120 Oct. |
|  |  |  | $1062_{2}^{2}$ Jau. | ${ }_{1121_{2} \text { \%1ay }}$ | Gutual Uni. Tel.- S . f ., 6 s s. 19 igii . |  |  | $\begin{gathered} 99 \\ 1 \end{gathered}$ | $\begin{aligned} & 160 \text { Oct. } \\ & 1041_{4} \text { Apr. } \end{aligned}$ |
| 20, 5 s, 19113................. |  |  | $93 \varliminf_{1}$ Jaß. | $100^{-2} \mathrm{May}$ |  |  |  |  |  |
| ntrai of S. J. -18t, 78,1840 .. 1 |  | 10214 120 | 1011 | $1061_{2}$ Jau. |  |  | 105 ls . | 1 | 1074 June |
|  |  |  |  | 1242 June |  | 1034 |  | ${ }^{1} 3^{1}$ | 107 Feb . |
| Inv |  |  | 125 Jau. | ${ }_{1281}{ }^{1}{ }^{4}$ Apr. | (11 |  |  | $1323 \% \mathrm{C}$ | 137 ¹ June $^{\text {J. }}$ |
| Geue |  |  | 10638 Jau. $1151_{2}$ Jan. | $\begin{aligned} & 115 \$_{4} \text { Junie } \\ & 124_{2} \text { May } \end{aligned}$ |  | 111 b . |  |  | $115^{2}$ Juve |
| Leb.d. ${ }^{\text {a }}$ |  |  | $115{ }_{102} \mathrm{Jan} \text { J. }$ |  | N. Y. d Harlom-1st, 78,1900 |  |  |  | 134 Nect. |
| Am. | 1164 |  | $1134{ }^{1} \mathrm{Feb}$ | 1204 June | N. Y. Culc. (c) S1, L. -1.st, 4s, 1937 |  | $116^{2}$ | $110{ }^{508}$ Janı. | 121 May |
| Land gr |  |  | $101{ }^{14}$ Oct. | $105{ }^{1} \mathrm{FOl}$ | N. Y. Lack. © W.-111, 6 d, 1921. | 11634. |  |  |  |
|  |  |  |  |  |  |  |  | $111{ }^{4} \mathrm{Fel}$ |  |
| Ches. ${ }^{\text {st }}$ - |  |  | $\cdot \begin{gathered} 113{ }^{1} 4 \mathrm{Jan} . \\ \text { Fch. } \end{gathered}$ | $\begin{aligned} & 120 \text { 8ept } \\ & 1044_{4} \text { Aug } \end{aligned}$ |  |  |  |  | 115 Feb. |
| Cher. O. |  | 1121 | $107 \mathrm{Jan}$. | 114. | Midiand of N. J. $-1.81,68,1910116$ |  |  |  | 10:314 June <br> $111_{2}$ Sept. |
| tre. Bur |  |  | 98 Jan. | $104{ }^{7} \mathrm{~B}$ Jny | Norfolk \& West.-Gcrt, $68,1931117 \mathrm{~b}$ b. |  |  | 11714 Jari. |  |
| , But |  |  | $128{ }^{2} \mathrm{NOV}$, | 134 May | North. Pat.-18t, conp., 38,1921 |  |  | $113 L_{2}^{2}$ Nov. |  |
| Debeutu | $103{ }^{7 /}$ |  | $102{ }^{3} \mathrm{May}$ | 10634 Oct. | Geucral, 3d, coup. ©is, $1937 .$. |  |  |  | 1170 Aug. |
| Deuver |  |  | 9212 Fot | $96{ }_{2}$ May |  | ${ }_{107}{ }^{1} 2 \mathrm{Lb}$. |  |  |  |
|  |  |  |  |  | No. Pac. Ter. Co.-1st, $6 s, 1933$. | 1085 b . | $\begin{array}{r} 107 \\ 80 \end{array}$ |  | 110 May |
| $801.65,193$ |  |  | 118 | $1271_{2}$ B | $\text { Ohio \& Mise.-Consoi., 7s, } 1893 .$ |  |  | 115 Jah. | $121$ |
| General |  |  | 97 Јки. | 10.14 | Obio Eoutucrn-191, 6 s, $1921 . .$. |  |  |  | 11344 sept |
| uic. Gas. L. de |  |  | 83 Feb. | 101 May |  |  | $\begin{array}{r} 59 \\ 7 \\ 7 \end{array}$ | $4{ }^{\text {4, Jan, }}$ |  |
| ic. © 1nd. Coal R., 1 | 101 |  | 99 J | 106 June | Oregon Imp. Co.-1st, 68, 1910.Oro. R. \& ${ }^{\text {a }}$, Co. 18 st , 68,1909 | $56 \mathrm{~b} .$ |  | 712 Jan . | 803 June |
| hte. M11. © St, P'- | 127 |  | $122^{1} \mathrm{~L}$ Ja | 13012 June |  |  | $105^{1} \mathrm{~b}$ | $10 \pm$ Feb. | 10678 Feb. |
| 1et, south |  |  | 112 Jau. | $117^{2} 2$ 8ept. |  |  |  |  | 11 |
| 181, EO. Min. L | ${ }_{107}^{1164}$ | 116 | 110 Jan. |  | Consoi., 5s, 1925 |  |  |  | 106 Oct. |
| 1st, Cu.e. Yac.W |  |  |  |  | Oregon \& Transcon'l-63, 1922. Penu. Co. 42 28, coupon, 1921 |  |  | $101 L_{2}$ Jan. | $1071_{2}$ Apr. |
|  |  |  | 100 |  | Peo. Dec. \& Evaus.-18t,6s, 1920 |  |  | . $10.110^{8} \mathrm{Jam}$. | $110^{2}$ May |
| \& N. W. |  |  | 142 | 149 Au |  |  |  |  |  |
|  |  |  | 127 |  | Pbila | 66 |  | 66 Jau. | 1092 Feb. $76 L_{2}$ Meh. |
| sinking fund 6s, 1929......... 1 | 11 |  | 115 | 123 Apr. |  |  |  | Jau. |  |
| nking | $107{ }^{12}+\mathrm{b}$. |  | 107 | 112 |  |  |  |  |  |
| nking fund debon | 105 |  |  | 116 sep | 2 d prel |  |  | 57 |  |
| 25 -year debeuture |  | 10.1 | $1041_{2}$ No | ${ }_{1041} 09 \mathrm{Apr}$ |  |  |  | 45 |  |
| Extention 48,1926 |  |  |  | $104{ }^{1 / 4}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Exic. $1.1 . i$ | 133 |  | 131 | 138 |  |  |  | 14 |  |
| 6t. P. |  |  | $1192{ }^{2}$ |  |  |  |  |  |  |
| st.L.d P P |  | 91 | 9 | $100{ }^{\text {ce}}$ | Ri |  |  | for | 103 M |
|  |  |  | 9:12 Jan | 99 June | Roch. \& P |  |  | 113 |  |
|  |  |  |  | 135 Apr |  |  |  |  |  |
|  |  |  |  | 125 8ept | , |  |  |  | 112 May |
| oal |  |  | ${ }^{5} 8 \mathrm{Apr}$ | 105 Jıa. | 8t. Jos. © |  |  | 1037 |  |
| 11. |  |  | ${ }^{3}$ | $8^{3}{ }^{4} 4 \mathrm{Feb}$ | A1t \& T |  |  | 11 |  |
|  |  |  |  |  |  |  |  |  | 1121 |
| env |  |  | 11814 | 123 cept |  |  |  |  | Apr. |
| 1 lst co |  |  | 75 | $83^{12}$ May | St. L. Ark. \& Tox.-18t, 6s, 1936 |  |  |  | 99 F |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 9412 Ma | (nir |  |  |  |  |
| t. B. C. d Alp |  |  |  | 108 ${ }^{\frac{1}{2}} \mathrm{FC}$ | Cairo \& Fulton |  |  |  |  |
| . Mac. \& M. - Ld.gr |  |  | $311_{2} \mathrm{~N}$ | 40 Fob. | Como | 10 |  |  | 107 A |
| , ${ }^{\text {d }}$ | $100{ }_{2}{ }^{10}$ |  | $90^{7} 8 \mathrm{Jan}$ |  | Gen, 1'y diand |  |  | 81 Ja | 90 Feb. |
| Teun. |  |  | 102 Jau. | $1082_{2}$ May | St. L. is S |  |  |  | 121 Apr. |
| iz. Lex. \& Big |  | 5 |  | $17^{3}{ }^{3}$ Aug. | dia |  |  |  | 121 |
| rio-lst, cou |  |  | 137 | 1.42 July | 68, Cias |  |  | 115 | 121 |
| Long Dock, |  | 111 b | $110{ }_{4}$ | 114 May | Gencrai mort |  |  | 11518 | 1:1 |
|  |  |  | 118 Apr. |  |  |  |  | - | - |
|  |  |  |  | $107{ }^{1} 2 \mathrm{May}$ | 6. P. M1. di M1.-Dak |  |  |  |  |
| t. W. do Deay |  |  |  | $107^{3} \mathrm{y}$ Nov | 1st consol., 6 s |  |  | $1151_{2}$ Jau. | 1213 |
| ai M.serun | $9^{21}{ }_{2}$ |  | $921_{8}$ May | $95{ }^{5} \mathrm{Mch}$. | Do |  |  | $98{ }_{4}^{1}$ Jau. | 1034 |
|  |  |  | 13 Jul |  |  |  |  | 9 | , |
| Gulf Col. \& 8an. Fe-1 st, 78, 19091 |  |  | $100{ }^{1} 4$ |  | Montana Ext. 1st, 4 s , $1937 . .$. |  |  | 834 | $92 L_{2}$ ITay |
|  |  |  | 62 Oct. | $87^{1} 2 \mathrm{Jan}$. | Sheu. Va |  |  | $871_{2}$ d | 11012 |
| aut |  |  |  |  |  |  |  | 31 Ji | 11 O |
| 400 68 |  |  | $100{ }^{1}$ | 10912 Jan | 8onth Car | 94 |  |  | 101 |
| Coupon, 68, 190 |  | 0 | * | 742 Jau. | 2d, 6s, |  |  | 47 JE | ${ }^{61}$ |
| Kentucky |  |  | $71{ }^{1} 2$ Jain. |  |  |  |  |  |  |
| Knoxv. di O. - 1st, bs, gold, 1925 |  |  | 101 Jan | $11: 1_{2} \mathrm{Sep}$ | So. P2 |  |  | $1011_{2}$ |  |
| Erie \& 11 ost |  |  |  |  | so. Pa |  |  |  | 2 sept |
| ake Shore,--Cl |  |  | $1{ }_{4}$ Ja | 130 May | $180 .$ |  |  | $105^{14}$ July | \% 0 |
| Consol. coup |  |  |  | $13014{ }^{\text {May }}$ |  |  |  | 89 Jau. | 100 Mc |
| ¢ |  |  | , | $117{ }^{4}$ Scpt | Birm. Div | $99^{1}$ |  |  | 100 |
| General mort |  |  |  |  | Tex. \& Pac. |  |  | $83^{1} 2110$ | 91 May |
| Louisv. \& Nash |  |  | 1 | $121{ }^{2}$ Mch | cder |  |  | 3.4 Mc | $40)$ Apr. |
| E. 11 |  |  | $11+3{ }^{\text {d }}$ Jun | $118^{2} 4 \mathrm{May}$ | Tel. A. A. \& N. A1.-1st, 6s, $19: 1$ | $105^{12}$ |  | 99 Mc | $110{ }^{1} 4 \mathrm{~J}$ |
| General | 115 b . | 115 | 112 Jan | 1184 May | Tul.A. A.\&Gr. Tr. -1 st, 6 s , 1921 |  |  | 103 Ja |  |
| Trust B |  | . 11 | 10912 Jan. | $115{ }^{2} \mathrm{May}$ | Tol. © Ollio Cent. |  | 101 | 101 Jan. | $1011_{2}$ Juue |
| -40, |  |  | $1011_{2}$ Jan. | 106 Apr. | Tol. Peo.d |  |  | 74 Apr. | $8: 212$ June |
|  |  |  | 98 Jan. | 107 Sept | Tol. St. L. \& Kan |  |  | $921_{2}$ Juu | 10.3 May |
| , |  |  | Jau | $105{ }_{2}$ | Union Pactil |  |  |  | $10112{ }^{1}$ July |
| Onis. N. A. | $117{ }^{1} 2 \mathrm{~b}$. | 11712 | $112{ }^{11_{4}}$ Jan. | 122 June | Siuking fur |  |  |  | $120{ }^{1} 2$ |
| Consoi., gold, 6s, $1916 . .$. |  | 10112 | 93 Jan . | $100^{\circ}$ Sept. | Kansas lacitio- |  |  | 11018 Al | $1122_{0}$ July |
| Lonis. south., 1 st |  | 9958 |  | 10038 Nov. | 1st, 6s, 1896 |  | 11 | $109{ }^{1}$ Ja | 11212 May |
| оиib. हt.L.d. Tex.,1 |  |  | $96{ }^{12} \mathrm{Au}$ | 100 Sept. | Denver Di |  |  | 11212 | 1174 |
| em. © Clar. |  |  | $1021{ }^{2}$ Jan. | 104z Jnue | 1 st consoil, 6 6, |  |  | 112 Ja | $11 \%$ |
| 2d, 6 ete 1899 |  | 1116 | $1111^{7} 8 \mathrm{Jau}$. | 120 June | Oreg. Short Line-18 | 113 |  | 111 Fc | $115 \mathrm{~L}_{3} \mathrm{Jul5}$ |
| ich. Ceut.-1 ${ }^{\text {dt }}$ |  |  | ${ }_{1205}^{105}$ | ${ }_{1331} 111_{2}$ | Wrginia 1 Ld.-Gell |  |  |  | ${ }^{\text {AD }}$ |
| Cousoi., 5 S, 1902 |  |  | $110 L_{2}$ Oct. |  |  |  |  |  |  |
| ii. Lakesh. \& W.-18t |  | 23 | $1183_{4}$ Jun. | 128 Sep | Wabash |  |  | ${ }_{86}{ }^{12}$ Jata. | $1013_{4} \mathrm{Al}$ |
| Couv. debenture, 58 , |  |  | $92{ }_{2}^{2} \mathrm{Jan}$. | 105 Oct. | Tol. © W |  |  | $89{ }^{12} \mathrm{Jan}$. | $1033_{4}$ Sept. |
| ${ }_{11 \mathrm{mt}}$ |  |  | Jan. |  |  |  |  | $93^{12} \mathrm{Feb}$. | $1033^{12}$ Alt\%. |
|  | $108^{14}$ |  |  | 10912 | xtend |  |  | 87 Jau. | 104 Oct. |
| inn. \& st. Nouls-18t, |  |  |  |  |  |  |  |  | 101 |
| O. Kan. \& Tex.-Con. |  |  | 53 Apr. | 69 Nor | Gt. West. -18t, $78,1888, \mathrm{Tr}$ |  |  | 89 |  |
| $\text { Consol., 5s, } 1$ |  |  | ${ }^{50} 1_{2}$ Apr. | $6^{613}$ NO | 2d, 78,1893 , Trust rece |  |  |  | 4 Nor. |
|  |  | 05 |  |  |  |  |  |  |  |
|  |  | , |  |  |  |  |  |  |  |
| Pac, of Mo.-18 |  | . $93^{1}{ }^{4}$ | 97 \% Jan. | $1023_{4}$ June |  |  |  | ${ }^{987}{ }^{\text {d Jan. }}$ | 10¢' Juue |
| 1 |  |  |  | 10512 Apr . |  |  |  |  |  |

Notk.-Theletter "b" fudicates price bid, and "a" price asked; all other prices and the range are from actual sales.
STATE HONDS.


GENERAL QUOTATIONS OF STOCKS AND BONDS. Quatations in Now York represent the per cont raluc, whatever the par inay lie; whe whe quitations are frequeativ mado par whare.
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## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations See Notos at Head of Flrat Page of Quotations.


[^0]GENERAL QUOTATIONS OF SCUCKS AND BONDB－Continoed．
For Explanationv Soo Notonat Eibail of Plrvt Page of Qnotationv．

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| Gr．${ }^{\text {Gr }}$ |  |  | Oon，mort． $60,1816.10 . .$. Ast |  | 102 |  |  |  |
| let |  | $117{ }^{12}$ |  |  |  | Go | 105 |  |
|  |  |  |  |  | 01 |  |  |  |
| $\begin{aligned} & \text { Con } \\ & \hline r . B^{\prime} \end{aligned}$ |  |  |  |  |  |  |  |  |
| d，incomes， |  |  |  |  |  |  |  |  |
| Han．\＆St．Jo．－C | 4 |  | Malne Cent．－Mort．78，1898．．．J\＆」 | \＄120 | i21．0 |  | $\begin{aligned} & 10 \\ & \hline 8 \end{aligned}$ |  |
|  | 114 |  | Ext3n， | 110 | 112 |  |  |  |
| Housatonio－Con | 104 | 10 |  | 101 |  | ${ }^{4}$ | ${ }^{1112}$ |  |
| o＇st．E．\＆W．Tex． | 67 |  | Leade \＆ | 09 | 10 | J |  |  |
| H．\＆Tex．Cen－18 | $\begin{aligned} & 118 \\ & 118 \end{aligned}$ | $\left\|\begin{array}{lll} 116 & 162 \\ 117 & 2 \end{array}\right\|$ | Partl．\＆K，Cons，M，，，\％，9，5．AtO | 8 | 103 | －${ }^{\text {cos }}$－ |  |  |
| Waco \＆N．W．18t，78， | $\begin{aligned} & 118 \\ & 105 \end{aligned}$ |  | Moben | $\int_{80}^{104}$ | 0 |  |  |  |
| ， | 120 | 125 | Mar＇tadN．O． |  |  |  |  |  |
| Gen．mort． $6 \mathrm{Es}, 1925, \mathrm{Tr}$ ． $\mathrm{rco.A} \mathrm{\& O}$ | 103 | 81 | Consol．1et |  |  |  |  |  |
| mo |  |  |  |  |  | Equlp．Trust．， 5 $2 d$ mort．inc．， 5 |  |  |
| Cons． 3 |  |  | 6s， 1923 （extenslon）．．．．．．．．．J |  | 103 |  |  |  |
| minois Con，－1st |  |  | 1325 （M |  | 104 | I |  |  |
| t．Gold，4．，1952．．．．．．．．．．．．．J．JJJ |  | 108 | Momph．Char | 123 |  | West．ext．certife，88， $1876 . . \mathrm{Jej}$ |  |  |
| ， |  | 01 | 1 st consol． $7 \mathrm{c}, 19$ | 117 |  |  |  |  |
| ${ }_{8}$ |  | 10 | 18t，©0ns．＇Tenn． $110 n, 78,1915$ Jta | 123 |  |  | 50 | 50 |
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| arlin |  | 10 |  | 105 |  |  |  |  |
| che． 8 t．en |  |  | － |  |  |  |  |  |
| 20，68， 1907 |  |  | 18t con． 1 |  | 8 | Nor |  |  |
| $\begin{aligned} & \text { Ton. } 1 \text { en, } 7 \\ & 58,1951, \end{aligned}$ | 117 |  | 2debe | 17 $\$ 102$ |  | New Rlver 1et 68， $1932 \ldots .$. A A do <br> Impr \＆Extan $60^{1934}$ wes | $112^{12}$ |  |
| Mem．Di |  | 1014 | moxi | ${ }^{89}$ |  | Anjuntment 7s，1924．．．．．．．．．．．．．． |  |  |
| D．\＆W |  |  | 2 | 52 |  | pment，5e，1908 ．．．．．．．．J fil |  |  |
| 2 d m．tan．5ै， 1948 |  |  | $2 \mathrm{dM}, 8$ |  | 12 | lineh V．D，18t eg． $58,1957 \mathrm{Mc}$ S |  |  |
| Ind |  |  | Consol．58， 1902 | 1092 |  | 8o．Slde，Va |  |  |
| polie \＆Vin |  |  | 18t M．on Air Line，8e，1890．J\＆J |  |  | do 2d M．，ext．5－08， $90-1900$ | 101 |  |
|  | ${ }_{1042}^{104}$ |  | ir Line，lat M．，8e，guar．．．MreN | 1 |  | do 3d M Ge＇96－1900 J ${ }^{\text {d }}$ |  | － |
|  |  |  |  | 112 |  |  |  |  |
| Iowa |  | 8938 | ＊8ag． |  | 1054 | North Penn． | 11.512 |  |
| T＇a Falle \＆ | 13129 | 117 |  |  |  | Cor mort | 183 |  |
| Jackson |  | 117 |  |  |  |  |  |  |
| Ch．${ }^{\text {Com }}$ |  | 100 | Midd．Un．d |  |  | Nort |  |  |
| litch＇ld |  | 98 | M11．L．8h．WWesto－18668，1921．M\＆N |  |  | Consol．gold，68，1932．．．．．．．．．J\＆J | 105 | 106 |
| Lonleville |  |  |  |  | 105 |  |  |  |
| Jefforson－1a |  |  | xt．\＆Irap．A．P．g．58， $1929 . . \mathrm{FEA}$ | 104＊ | 105 Ig | Northern Cent．${ }^{2}$ |  |  |
| Jofit Mad．\＆In |  |  |  |  | 11 | 2d mort 68.1900 |  |  |
| $\mathrm{K}_{\mathrm{g}}^{2}$ |  |  |  |  |  | Con．mort．，68，g．，©0np．，1900．J\＆J |  |  |
| n．C．Clin |  | 01 |  |  |  |  |  |  |
| － |  | 20 |  | 109 | 10 |  | 21 |  |
| Kspea |  | 00 | 18t，68，on extonsion 1913．．．J\＆D | 10712 | 108 |  |  |  |
| Kan．C．M．© B |  | 193 | Minn＇p．\＆St． |  |  | on RR | 0 |  |
| ${ }^{N}$ |  |  |  |  | $95$ | Northern |  |  |
| K．C．F．8C．\＆ |  | 11544 | Bouthwest．Ext．，18t， $78,1910 . \mathrm{J} \mathrm{\& D}$ | 68 |  | Gen．land ar． |  |  |
| Current P |  | 101 | Pacito Exto，18t，68，1921．．A\＆O |  |  | Gen．land gr． | 103 |  |
| K．C．Ft．Boott |  | 117 | Imp，\＆Equip．6s， $1922 . . .$. J J \％ |  |  | Dividend scrlp oxt．68，1907．J \＆J | 02 |  |
| K8ı． |  | ＋100 | Minn＇p．Pac，lat，5s，1936．JJ＊J |  | 89 | Pen D＇Oreille DIr．，Ge，1919．．．M．ES |  |  |
| Keornk\＆De日 is | 103 |  | M | e 87 |  | mo． |  |  |
| K10g | 104 |  | － |  |  |  |  |  |
| Kinge \＆Pemb，－1st，68， 1912 J\＆JJ |  |  | Mo．K．\＆Tex．Cone．78．．1904－6．F\＆A |  | 10519 | Bt．P．d |  |  |
| Lake E．\＆West．－ 1 et， $\mathrm{g} \cdot 5,58,1937 \mathrm{~J}$ dJ | 111 | 114 | Consolldated 6s，1920．．．．．．Jscl | － | ， |  | 101 |  |
| Laks ${ }^{\text {chere }}$ |  |  | Consolldated 58，1920．．．．．．J．J\＆D |  | 6 | Dul．\＆M |  |  |
| O．P．${ }^{\text {B }}$ |  |  | t，68．R．，1899，（U，P．8．Br．）J \＆J |  | 28. | Dat |  |  |
| Bnff． E ． |  |  | N |  |  |  | 203 |  |
| Dat．Mon | 130 |  | Mo．Par．－ |  |  |  |  |  |
| Dividend | 122 |  | Pao．of |  |  |  |  |  |
| Lake こhore |  | 128 | Car．B．，1et ，68，g．1893．．．．．A\＆O |  |  | Forth．Pao．Ter．CO． |  | 3 |
| do oon | 125 | 6 | 3d mortggege，78，1906．．．．．．．M\＆N |  | 115 | Norw＇h \＆Wor．－ 18.1 |  |  |
| do | 128 | 129 |  |  |  | Ogd＇neb＇geL．Cu． | 00 |  |
| do | 107 | $120^{12}$ |  |  |  | Bloking fund |  |  |
| Lehigh |  |  |  |  |  | Con | ${ }^{2032}$ |  |
|  | 12 |  | Gen mort．，4日，1938．27．．．．M，\＆ |  |  |  |  |  |
|  | 133 |  | 1 st | 61 |  |  |  |  |
| Luteht．Car．divest，1stg． 68.16 J \＆J |  | 13 | 8t．L．\＆Calro－4s，ruar．，193i．j $\&$ J | 77 | 78 | 2 d 5 | 56 |  |
| L．Miaml－Renewal | 99 | 13. | Iorg＇n＇s La．\＆Tex．，18t，6e，1920J \＆J |  |  | 18 |  |  |
| L．Rook \＆Ft．8．－18t | 494 | 1934 | 18t mort．，78， 1918 |  | 12s 9 |  |  |  |
| Long Lsian |  |  | Morris \＆Essex－ 1 8t， $7 \mathrm{~s}, 1914 \mathrm{M1.EN}$ | 146 | 10 | 1 nd ． |  | 20 |
| 1 st connol． $5 \mathrm{E}, 19$ |  | 118 | Conve honde， $78,1900 . . . . . .$. J．J．J | 124 |  | \＆M1 |  |  |
| Gen．M．4e， 1938 | 100 | 100 | Goneral | 125 | 126 | Содв | $6^{3}$ |  |
| N．Y． |  |  | Consol，mort．， $78,1915 . . . . .3$ d，\＆1） |  | $1451{ }^{\text {a }}$ | 2 dm | 120 |  |
| 2d |  |  | Nashua \＆Loweli－68，g．，＇93．F\＆A | 1074 | 1078 | 18t gen．，58，1932．．．．．．．．．．．J\＆D |  |  |
| N．Y． | 110 | 125 |  |  | 110 |  |  |  |
| Brool | 12 |  |  |  |  | Ohlo River Re．－ | ${ }_{87} 0$ |  |
| 18t 30， 1911 ．．．．．．．．．．．．．．．M68 | $110{ }^{\text {d }}$ | i11 | Consolldated gold $58,1928 . .$. Ado | $10{ }^{10} 5$ |  | Ohlo 8outheru－1st 68， $1921 . . . J$ JD | 1114 |  |
| di，${ }^{\text {d }}$ | 11 | $110^{2}$ | Nashy \＆Decatur－18t，7s，1900．J．J． | 0 |  | 2 d Inomme， 6 s |  |  |
| 8milh．\＆$P$ | 111 |  |  | 100 |  | old Colany | 115 |  |
| Lou＇v． | 09 | $109{ }_{2}$ | N．J．Juotlon，18t，48，1486．．F\％A |  | 104 | $6 \mathrm{6e}, 18$ | 11 |  |
| 2 |  |  | N． | $\begin{aligned} & 100 \\ & 102 \end{aligned}$ | 103 | 78, |  |  |
| T．C．© C． 1 AL 6，g， $1927 . \mathrm{A}$ | 00 | 01 |  |  | 85 | $4^{2198}$ ， 199 |  | 1051 |
| Louis．${ }^{\text {d }}$ | 1171 | 1774 |  |  |  |  |  |  |
| cllian Br， $78,1907 . \ldots . . . .11 d 8$ | 10 | 110 | can | 117 | 102 | Bost．C．\＆Fitcio |  |  |
| Lon＇v．C．S Lex．－180，78，＇97 ．．Jdzd | \＄121 | 113 | C．${ }^{\text {H }}$ | 103 | ${ }^{10318}$ | B．C．F．AN． | 13 |  |
|  | ${ }_{1}^{121}$ | $\begin{aligned} & 1211_{2} \\ & 110 \end{aligned}$ | Mort，78，coup，1903．．．．．．．J．JJ | ${ }_{1}^{134} 1$ |  |  |  | 2 |
|  |  | ${ }_{123}^{210}$ |  | ${ }_{\text {el24 }}^{1203}$ | 126 | Omaha |  |  |
| ， | el13 | 116 |  | ${ }^{1} 1$ | 934 | Orange | 103 |  |
|  | 127 | 18 |  | 116 | 11728 | Jregon | 103 |  |
|  | 108 | 110 | Gre | 33 | 10 |  |  |  |
| saco | 106 | 111 | mortgage |  | 10 | Ox．Aclars．$-1 \mathrm{st}, \mathrm{p}$. |  |  |
| Et．Louls Div．． 2 st，68，1921．．M\＆8 | 126 |  | N．Y．dHarlem－78，coup | 26 | $1129$ | Let Intorest guar．，es 1937．．M 5 EN |  |  |
|  | 65 |  | N．Y．Laols \＆W．－ 1 18， 6 6s， | 1353 | 138 | Panama－Sterl＇gM．，78，g．＇97，A \＆O | $05$ |  |
|  |  | 123 | N．Y．L．E．\＆W，－1stM1．．8x．78．＇97M．EN | ${ }_{1118}^{118}$ |  | sld | $\begin{aligned} & 102 \\ & 131 \end{aligned}$ |  |
| ¢ 1 mort．，6s， 1930 ．．．．．．．．J \＆${ }^{\text {d }}$ | 11.312 |  | 2d mort．oxtended， $58,1919 . \mathrm{MES}$ | 117 | 119 |  |  |  |
| \＆No．Ala．，8．F．6s， 1910 ako | 2074 |  | 3d M．oxton |  |  | Collateral trust， $8299,1913 . . \mathrm{c}$ ， |  |  |
|  |  | 11 | 4th i．，extended，5s， 1920 | $7{ }^{\text {4 }}$ |  | sol．58， 1919 ．．．．．．ō ．．．．J\＆U | 1 |  |
|  | 103 |  | 5th M，extorded， $48,1328 . J$ ． 8 D |  | $10{ }^{12}$ | －5］ |  |  |
|  | 103 |  | 8 | 237 | 105 |  |  |  |
|  | 108 |  |  |  |  |  |  |  |
|  |  |  | 5 |  | 87 | \＆RR． 5 ¢， 1938 nov．．．．．A den |  |  |

＊Prices nominal；mo lato transactions．

GENERAL QUOTATIONS OF STUCKS AND BONDS-Continued.
For Explanations see Noten at Mead of Firnt Paze of Quotations.



GENERAL QUOTATLONS OF STOCKS AIDD BONDS-Continoed.
For Explanatioun son Notes at Hitand of viras pazo of Quotutions.

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| Dninih 80. Sh. \& Att |  |  | 234. | Iron Bteambnat Co .6 m LadedeGan, st.L1atis |  |  |  |  |  |
| E. T. Va. \& Aa. Ry 100 do do lat pret. 100 | 10 104 <br> 73 76 | Oalo Southerr..... 100 13 <br> Old Colony........ 100  | $\left\|\begin{array}{c} 15 \\ 179 r_{2} \end{array}\right\|$ | Ifax'll L.G.priver 1,6 , | $84$ | $85$ | Analm-Am. Lí. Lasigg. 10 Bmalt, Balt |  |  |
| do do 2 d pres. | 4 | O nahadi |  |  | 105 | 10518 | Iraml Else. Lighit...50 |  | 30 |
| Enet Pennsylvanamo |  |  |  | Oreg.R.dEN.1st.68,5deJ | 113 | 105 |  | 70 | 85 |
| Eastorn (Mass.)... 100 <br> do <br> Pref. <br> 100 | ${ }_{129}^{11 S^{\text {S }}} 18119$ | $\begin{array}{ll}\text { Or. 8, LL, \& Utalh N. } 100 & 54 \\ \text { Oregon Trank-Cimition } & 35\end{array}$ |  | Con. 581925 J. (E).. | $10.2 x^{2}$ |  | Date Flec. |  | 60 58 |
| Eastern in N. H... 100 | 1071109 | Pennaylvania RR. 50 = 5 |  |  | 10019 | $102 \square_{0}$ | Daft 1:1\%0. Power. 10 ? |  | 55 80 |
| Eliz. Lex. \& Big 8.100 | 20 | Pe | $5 \%$ |  |  |  |  |  | 190 |
| Elnirn \& W'mspp't 50 |  | Peoria Deo. \& EY.. 10019 | 20 | Poug | ${ }^{937}$ |  | Bal |  |  |
| Eranavil | 9396 |  | 23 | St. 1. Brid |  |  | lit Wasne Eina 0 | 1 | -3 |
| Fitohbure, Praf....i00 | $>0.80$ | Phil Gerin. \& Nor. 50 , 1273 |  |  | 97 | 1993 | 100 Tractlo |  | 20 |
| Flut \& Pero Marg. 100 | ${ }_{93}^{2084}{ }_{4}{ }^{21} 1^{1}$ | Philh, \& Road. cort. 50 41 | 418 | Bri, M1. 18t.68, 1917 | ${ }^{43}{ }^{3}$ | 100 | Malden Ele |  |  |
| do pref. 100 |  | Philat \& Trenton. 100 a 224 | 66 | Whitob's | 10 |  | 8 nanials-An |  |  |
| Fla.Cen.s. Penl.V.T.Cer do 1 det pref.oum. 100 |  |  | 66 | Wyo. Val. Coal 1 et 8 B . |  |  | spragne F |  |  |
| do 2 dist pret.oum. 100 |  | Pltts. © Connell'e.. 50 : |  |  |  |  |  |  |  |
| Galr. Mar. \& San An.. |  | Plth.Ft.W. © O, Ruar. 7 I57 |  |  |  |  | Thom.-II. Internatioo |  |  |
| Georcla Pacific | 13 | Plits. McK. © Yon...50 60 |  |  | 41 | 43 | - |  |  |
| Ga. 12R. \& $\mathrm{B}^{\prime} \mathrm{kg} \mathrm{C}^{\text {co}}$ | 197200 | 8.Va. \& Charlog.50. 38 |  | Amer.Pig Iro | 18 | 1819 | T.8:0.8AF.C. 10 |  |  |
| Gr. Ranlue \& Ind | 4 | . \& Wertern... 50 | 29 | Asplnwall Land |  | $8{ }^{814}$ | In 1080 |  |  |
| Gr. B. W. \& St. P | 4.4 | 40 | 41 | B |  | 84 | ading Co |  | 15 |
| Hor ${ }^{\text {do }}$ |  | 30 |  |  |  |  |  |  |  |
|  |  |  |  | Brookline (Mase.) L'd 5 | $4^{1 / 8}$ |  | U.8. |  |  |
| Hous. \& Tex.Cen | 17 la . 7 |  | 1264 |  | 27 | 50 |  |  |  |
| $\begin{array}{ll} \text { ting. \& Br.Top } \\ \text { do } \\ \hline \end{array}$ | 45 |  | iö: | ton Co. 18 | 32 | 45 | TIEUNT |  |  |
| ols Central... 100 | 110 | Rana. \& 8aratoga.. 100185 | 193 | do Trusteed st'ek | 3312 | 35 | A12. Latan d |  | 120 |
| do leaced 1 , 4 p.o. |  | Rlioh, \&Alleg., cert. ${ }^{\text {a }}$ | 23 | \& Cin. Bridse, pf. |  |  |  |  |  |
| lowa Central.... ${ }^{100}$ |  | Rloh. F. \& P', com. 100 Richmond \& P'b'R.100 lot | 120 |  | $\begin{aligned} & 35 \\ & 536 \\ & 58 \end{aligned}$ | $3^{7}{ }^{8}$ | yn rrust ... 100 |  |  |
| I. \& Ind., Id. 100 | 6575 | R10h. \& Weet Pointioo 215 | 2.8 | it |  |  | Farners Loan diotr | 615 |  |
| nawha \& Ohlo |  | do Pref... 100 | 82 | Keeley Mot | ${ }^{2}$ | $3{ }^{12}$ | Franklin | 10 | 75 |
|  | 75. |  |  | Maul'tt'u |  |  |  |  |  |
| Kan.C.Ft.8.\& Mem. 100 | 733 <br> 135 |  | 100 | Maveriok Land.... 10 |  |  | Knlekerbocker .... 100 |  |  |
| Kan.C.Ft.8.\&G.pfi 100 | 133 5152 |  | $4^{49}$ | Maxwell Lan 1 Grant. . Mt. Dee. \&E.S.Land. 5. |  | 1.00 | Long Lamad ....... 30 | 175 |  |
| Kan.C.Mem. \& Bir. 100 | ${ }^{2}$ | $\text { do Pretur. } 100 \text { 45 }$ | 4 | Mt. Dee. de.s.Land.5. <br> N.E. Itte.secur./Bnst. |  | 90 | Maroantlic..........ios | 119 | 270* |
| Kan. Citr \& Omaha. |  | ufsAlt. \& T.IT. 100 | 46 L9 |  | 50 | 54 | Metropolltan. ..... 100 | 235 |  |
| Kan.C.Wy. \&N. |  | do Pref. 100110 | 120 | Nicaraguaca | 50 | 51 | Nassail............ 100 | 150 | 100 |
| Kentucky Cent... 100 | $3{ }_{3}{ }^{3} 40$ | St. L. Ark.d Texasi00 6is | $7{ }^{18}$ | Oregon Improve | 45 | 47 | N. | 620 |  |
| Keoruk \& Des | 3.9 | Lonls |  |  | 90 | 94 | N.Y.800nrily \& Tr. 100 | 183 |  |
| do | 17 |  | 25 | Oregon Ry.it N.Oo. 100 | $100{ }_{4}$ | 103 ${ }^{\text {m }}$ | Puoples', B | 161 |  |
| uk \& West' |  | St. L. Van. ${ }^{\text {d }}$ |  | Pacitio Mall SS. Co. 100 | 328 |  | Uninn. | - |  |
| Kingsi'ndPembr'ke50 |  | St. Lonis \& San Fr. 10023 | 25 | Ph | 84 |  | United |  |  |
| Lake Erie \& W... 100 |  | do Pref. |  |  |  | ${ }^{11038}$ | Waslungton | . |  |
|  |  | 8. Panl \% Dutprer.100 107 | 109 | Puum' | 186 |  |  |  |  |
|  |  | ${ }^{8 t}$ Praul \& Duluth. 100 |  |  | 15 |  |  |  |  |
| Little Miam | 14148 | Minn \& Man. 100 ( $110 \ddot{1}_{2}$ | 120 |  | es5 | 1 | Chrovici |  |  |
| Little Rook $\mathrm{E}_{\text {Fit }}$ |  |  |  | 8t. Loule Tumel Rr.. |  | 115 |  |  |  |
| Little 8ohn'k'1. | 72 | ald'd \& Roanokeloc |  | 8t. Loule Transfer Co. | 22 | ..... |  |  |  |
| Long Iriand | 83 19 | South Carollas.... $100{ }^{11^{13}}$ |  |  |  | 65 | Balt. Congo |  |  |
| Evane. ${ }^{\text {d }}$ |  | 8outhern Pao. Co.. $100{ }^{36}$ |  | Union Ferr | 108 | 120 |  |  |  |
| do. |  |  | $130$ | Union |  |  | Cromilrldge, Masc.. 100 |  |  |
| Loular. N.A. ©.Chi | 3545 | Terre H. \& Ind'nap. 50 ..... |  | Weat End Land (Bobt.) | 25 | 254 |  |  |  |
| Lonle. st. L. \& Tex. 100 | 291231 | Cexas \& Pacitio.. 100 2038 | 204 |  |  |  | Jamaica Pl'u, Masel00 | 1751 |  |
| Loulsville south |  |  |  |  |  |  | 0 | 145 | 51 |
| Mahonlng Coal RR. | 50 | 31 | 31 |  |  |  | Lowe |  |  |
| do Pref | 107 | Ob Coilo | 35 | Amorloan Coal Cu-a5 | 37 |  | Lyno, Mast | 100 | 128 |
| Central | 125126 | Prer. 100 , 5748 | 60 | Cameron tronccoaljo | ${ }^{6}$ | 3 | Mald. \& Melrose... 100 | 125 | ${ }^{126}$ |
| Man, \& Law'ce. | 2151218 | Tol. Peor, \& Westera. $-14{ }^{\text {Le }}$ |  | Colorado Coal \& I. 100 | 31 | 32 | Newton \& W | 12 |  |
| Manluattan, con... 100 | 10118 ${ }^{102}$ | 10 | 15 34 | Col. \& 1rock $100 . C$ d. |  |  | ${ }_{3}$ | 108 | ${ }_{103}^{118}$ |
| Marq. H. \& Ont.. 100 | 98 14 <br> 90 94 | J. N.J. RR \&U. Co. 100 . 31 | 34 | Consol.Cosi 0 Md. 100 | ${ }_{9}^{23}$ | 1029 |  | 108 | 103 |
|  | 109110 |  | 677 |  |  | 29 |  |  | 123******** |
|  |  | \& Black Rip. 100 125 |  | rshall Cono. Coal. |  |  | M |  |  |
| Mexican | 153. | Vt.\& Mass..1'bed.6.100 131 | 132 | Marsland Coal.... 100 | 12 | 15 | Nassau, Brook | 112 |  |
| exlcan Nat., Tr. reo. |  | Virginia Midiand.. 100 37 | 40 | Mluu. Iron Co..... 100 | 75 | 82 | Peo | 1 |  |
| Mex. Nat. Constr. Co | 97 47 | WabashSr.L.dePas. $100 \quad 17$ | li ${ }^{1}$ | New Central |  |  | Wh1 |  |  |
| Moutgan Cent... 100 | $97.97{ }^{\text {a }}$ | $00 \quad 3138$ | 31.3 | N. Y. \& Perrs C. \& 1.100 | 4 |  | Charlest'n.S.C.,Gas.25 |  |  |
| Midland of New Jersey |  |  |  |  | 300 |  |  |  |  |
| mil. Lake 8. \& W. 100 | $1141_{8} 1151_{8}$ | West En 1 (BJet.)...50 <br> do. pref. (Bue.) 50 <br> 84 | 85 | Pennayl vania |  |  | Gartford, |  |  |
| Silwaukeo \& |  | Weet Jerrey ....... 50 \& .... | $60_{4}^{18}$ | do pref. 100 | 3 |  | Jorsey C. \% Hobok'n'20 | 183 |  |
| Mine Hill \& 8. H....5u ${ }^{\text {a }}$ | - $711_{2} 72$ | Weet Jerse | $4{ }^{(149}$ | Tenn.Coal\&IronCol00 | 6519 | 65\% | Peoplo'e, Jers | 90 |  |
| Minneap. \& 8t. | $4_{72}^{4} \quad 4^{24}$ | Weatera |  |  | 96 | 100 | Loursvi |  | 122 |
| 10. Pref... 100 | 10 |  | 691 |  |  |  | Me |  |  |
| Mreisa. \& Ter |  | Wheol.c L.E.prut. 100 6840 |  |  |  |  | Consoltatat. | 92 |  |
|  | ${ }_{69} 9^{78}{ }^{8} \quad 10$ | WII. Columblade A. 100110 Wilm. \& Woldon, 7.100112 |  |  | 1525 | 155 | Equituble. $\mathbf{N}$. $\mathbf{Y}$... 100 | 122 |  |
| Broblle dr Ohio.... 100 | 15 | W1800nsIn Ceut. Cotio 234 |  | amerlcan............ 100 | 11513 | $117{ }^{1 / 2}$ | Mutual of N . | 142 | 01 |
| M Morgan's La.\&Tex. 100 |  | no Pref. 100 57 |  | United states..... 100 | ${ }_{135}{ }^{\text {r3 }}$ | 87 | Standard Gas, pref |  | 98\% |
| Morrie \& E'x, gu.,7.50 | 152152 | Wor. Nash.st Rnch. 1 (0u 125 | 125 | Wells, Fargo ،6 Co. 100 | 137 |  | N. Orleane |  | 98\% |
| Naghr.Chat.etst. L. 25 | 104102 | CANAL HONDS. |  | TRUST STROCKS. |  |  | Pittsburs |  |  |
| Nashua \& Lowell | 188190 |  | 108 | Amer.Cotton |  | 16 |  |  |  |
| N'equehoning Va <br> New Jereey de N. | c $\mathrm{c}^{4}$ | Dcl. \& H. $-7 \mathrm{a}, 91 . \mathrm{J}$ dkJ $10{ }^{14} 4$ | 106 | Aluerican Ce <br> Chioago GH. | $53{ }^{3}$ | ${ }_{53}^{16}$ | Liolerls. |  |  |
| Werrey \& N |  | Coum. 7s. 1891.AdO 112 |  | Disthleago | ${ }_{39}{ }^{5}$ | 41 | Washtou cltr ct. 020 | $41 \%$ | 1 |
| N. Newe \& M1ss.Val.Co | 10 |  |  |  | 45 | 47 | Miving |  |  |
| N.Y.Cent. \& H.RIv. 100 | $1166106^{38}$ | Lohkn Nav.- 4 Les, 14.112 | 1124 | Nation31 L | 2118 |  | (N. Y. \& 8 |  |  |
| \%.Y.Ch.s8t.L. Hew 100 | 17418 |  |  | 8 stindard Oil | 185 | 87 | Adams C |  | 32 |
| 1 tat pref. 100 | 67 68 | Conv 6e,g.g. ${ }^{\text {, }}$ +M¢ |  | Sugar Rethuer | -74 | 748 | Amador |  |  |
| 2.1 prof. 100 | 31 |  | 10 | GELEGEAPM. |  |  | A |  |  |
| Y. \& Harlem ....50 | $2 j 0 ~ . . .$. | Cone. M, 191178 |  |  |  |  |  |  |  |
| Y.Lark. \& Went... 100 |  |  | $\left\{\begin{array}{l} 105 \\ 103 \end{array}\right.$ | American Tel. \& Cable A luautlo \& Patitio |  | \% | Alta Montana..... 100 | 2. |  |
| do Eried West. 100 | 2 |  | 103 | Alautio \& Patito ${ }^{\text {cont. }}$ So. Am. Cible | 109 |  |  | 40 | ${ }_{8}$ |
| 8.Y. \& N.England. 100 | 448 | Pent |  | Commer 1 Cable Co 100 | 1011 | 102 | Ba |  |  |
| do Pref. 100 | $114114{ }^{4}$ | Chesa |  | Commerctal Tel. Co. |  |  | Belle |  |  |
| N.Y.N H.e Harti. 160 | 245 |  | 149 | Eranklin |  | 33 | Best | 3.30 |  |
| Y. \& Northern, pref. | 22.23 | Lehigh Navigatiou.. 50 /s 5278 | 5319 | Goled \& 8 |  |  | ${ }^{\text {B }}$ |  |  |
| Y. Ont. © Weit. 100 | 2014 | Sorrib, guar., 4 |  | Mexloan | 100 | 02 |  |  |  |
| Y. Phll. \& Norl. 100 Y. Prov. \& Boaton. |  | do pf., guar. |  |  |  |  | Buwwer.............io.iou |  |  |
| N.Y.8ueq. \& Weat'nloo |  |  |  | Pactilu \& Atlanilo.... |  | 0 | Caledonia B. H ..... 100 | $1 \cdot 15$ |  |
| do Pref.100 | 34 |  | 134 | Postal '1. Cal |  | 35 | Cashle |  |  |
| E.Y. Weat shure et B |  | Am. Wat'rw.Co.,18 |  | South'n \& Atlantle 23 |  | 4 | Castle |  |  |
| r. \& West, com. 100 | 2 |  |  | Westera Uulon.... 100 |  |  |  |  |  |
|  | 5913 59 |  | 1018 | Deb. 7s, 1375-1900.. | 1124 |  | sol. |  |  |
| Pennaylvanli.. 5 | 70 73i | Boat. Un. Gas, Cahaba Coal, | 92 ¢ | Collat. Ir | 122 | 1027 | Chryson | - |  |
| rtheae | 48.50 |  |  | TELE |  |  | Chollar | 1.53 |  |
| Nortion N. Hatm | 155 i56 | Cul.Coalst [rou-1st.nin 102 | 1026 | Amer |  |  |  |  |  |
| Nortu' Pac., com. 100 | 323 33 | C.\& H. U.\& [1.,64.19 7 | 1 |  |  |  |  |  |  |
| , Pr |  | ${ }^{1}$ | 104 | Hudso | 65. |  | De |  |  |
| Jw.ce Horcest | $178{ }_{51}{ }^{130}$ |  | 102 | N. Y. |  |  | Dunktio. |  |  |
| o 1nd. \& W W to |  |  |  | Now En | 4 | 50 | Et |  |  |
|  | 21 | Hend'n Bridqebis, ia31 109 tg |  | Tropleal............. 10 | 60c. | 70 c. | Eureka Conso |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNClUdEd.
For Explamations See Notom at Ilead of First Page of Quotationa.

| No 8rocess. | Bld. Abk. | Bane 8 Tocks | Bid. | Ask | [ Stocks. | B1d. | Ask. | Insurance 8tocks. | Ha. | A8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Father Do Smet .. 100 | 20.30 | Troy C. \& W.(F.R.) 500 Talon Cur (Fr) 10 | $1050$ |  |  | $27 \leq 4$ | $\begin{aligned} & 277^{27} \\ & 220 \end{aligned}$ | Bank of No. Amer. 100 |  |  |
|  | $1 \cdot 50$ | Ualon C.Mf. (F.R.) 100 Wampanoag(F.R.) 100 |  | $\begin{aligned} & 2471_{2} \\ & 135 \end{aligned}$ | $\begin{aligned} & \text { Fou } \\ & \text { Ger } \end{aligned}$ | 214, |  | Bank of No. Amer. 100 Chestnut St. Nat. 100 | $\begin{aligned} & 350 \\ & 119 \end{aligned}$ |  |
| Male \& Norcross. . 100 | 2.90 | Washingt'n(Mas8.) 100 | 65 | 70 | Ma | 13 | 9 |  |  | 2- |
| Holyokn | $2 \cdot 25 \quad 2.35$ | Weetamoe (F. R.) 100 | $8{ }_{8}$ | ${ }_{40}^{62}$ | Norelanala a athonal.: |  |  | Comm'rvealth |  | $16{ }^{\circ}$ |
| Iron 811 ver............ 20.0 | 2 | Wincliester R. amms Co |  |  | 01 |  | 114 | First Natlonal.... 100 | 210 |  |
| Iron Hill | . 60.60 | York Co. (Me.) 750 | 11.2 | 1175 | Seconil Nat |  |  | Fourth St. Nat' |  |  |
| Kinga.ciPe | 1.0 |  |  |  | Third National. | 250 |  | Kerstone Nat'l. <br> Manutact'r'ra'N |  |  |
| Lasdrille | -11 12 | Bank of Baltirore 100 | 142 | 145 | da |  |  | Merehants\% Nat... 100 |  |  |
| Litue Chlet | -33 -35 | Bank of Commerce. 15 | 15 | 16 | 13'nk of Commerce. | 126 | 23 | Nat. 13 k N. Libertles. 50 | 160 |  |
| Little Pi | 3.80 | Com. © Farmers...in | 20 | 129 | Bank of Loulsvilieloo | 106 | 10 | Penn Nati | 240 |  |
|  | 5 | Farmers' b'k of Md. 30 | 32 |  | Citizens' Natlonal. | 1224 | 123 | Seveut lh Nation |  | $103{ }^{5}$ |
| Moulto |  | Farmers'd Merch. 40 |  | 63 | Clty Nat | 120 | 121 | Garder |  |  |
| Navalo | 0 | Fariners'\& Plauters'25 | 4638 | -25 |  | 112 | $130{ }^{118}$ | tro........... 50 |  |  |
| North | $1 \cdot 2 \mathrm{n} 1.40$ | First Nat. of Balt. 100 | 84 | -25 | 'Parmers' | 122 | 113 |  |  |  |
| Ophir. <br> Oitental | $4 \cdot 40.0 .07$ | German American |  | 125 | Fitaters | 19 |  | Cominerclal ..... 100 |  |  |
| Ply mout | $2 \cdot \mathrm{not} 4.50$ | Howard | 104 |  | German Ins. Co.'s. 100 | 146 |  | Contineutal | 114 | 115 |
| Potosi. |  |  | 38 | $13{ }^{1}$ | Gerrnan …….. 100 | 145 |  | Franklin. |  |  |
| Rappa | $\cdots$ | Medanics, ....... 100 | $1331_{s}$ | 135 |  | 135 |  |  |  |  |
| Savag | $1 \cdot 501.90$ | Natlonal Exch'se. 100 | 128 |  | Loulsv. Bauking Coloo |  | 25 | Mechanics | 153 |  |
| 8lerraNo | $2 \cdot 45$..... | Peo | 19 | 1934 | Masonlo.. | 142 | 145 | Merchanta |  |  |
| Bllver Kin | 50 | Second National .. 100 | 162 |  | Merchants ${ }^{\text {Nat. . }} 100$ | 150 |  | St. Louis Natlonal. 100 | 143 |  |
| Standard |  | Tuird Natlonal.... 100 | ¢3- | ${ }_{84}$ | Northern of Ky ... 100 People's Bank..... | ${ }_{125}^{124}$ |  | Third National.... 100 | $114{ }_{2}$ |  |
| sutro Tun | 35 |  | 35 | 39 | Secun | 120 | 123* |  |  |  |
| Unlon Consol...... 100 | 3 |  |  |  | Seonrity........... 100 | 200 |  | Bant of Ca | 260 |  |
|  | -00 | Atlantlo | 140 |  | Thir | 145 |  | First Nat. | 24 |  |
| Yo |  |  | ${ }_{1118}^{118}$ |  |  |  |  |  |  |  |
|  | 75c. 77c | Bosto |  | $122{ }^{1}$ |  | 1004 | 10 |  |  |  |
| Atlant | 112 | Boylston | 13 | 137 | Bank of Com |  | , | artord, Conn. |  |  |
| Bost. | 43 434 | Broadway .... .... 100 | 110 |  | Canal \& Banktug. 100 |  | 160 | Stna Flie..... |  | $265$ |
| Brunsw | ${ }^{1}$ | Bunker Hill....... 100 | 190 | ${ }_{136}^{190}$ | Cltizens Gortanta Nat......... 1000 100 | 196 | 24 | Conneottcut. . . . . 100 |  | $12712$ |
| Calimmet | -33 ${ }^{235}$ |  | 1354 |  | $\text { Hibernia Nat....... } 100$ | 165 |  | ${ }_{N}$ |  | 175.0 |
|  | 14.18 | 0 | 121 | 121 15 | T.outslaua Nat.. .. 100 | 171. |  | Or | 1 |  |
| Frankiln | 14.41478 | Commerce .... .... 100 | 128 | 129 | Metropoli an ...... 100 | 149 |  |  |  |  |
| 11uron | $21_{4} 2^{1}$ | Commer |  | 0 | M1atual | 137 | 140 | aux Boller.. ..... 50 | 105 |  |
| , |  | ninental 100 | 122 |  |  |  | 83ig |  |  |  |
| National | ${ }^{27}{ }^{2} 8$ | Continental Eat.... 100 | 103 | 1032 | 8tate Nat........... 100 | $126{ }^{1}$ |  | American ............ 50 | 150 | 160 |
| Porab | $3_{4}$ | Ellot | 88 | 130 | Uulon Nat........ $1^{100}$ | 133 | 133 |  | 115 |  |
|  | 6 | Erer | 101 | 103 | Whiner Natlonal.1co | 236 |  | B | 12.3 |  |
|  | $1{ }^{12}$ | Excha | 1 | 142 |  |  |  | Citizens'.. .......... 24 |  | 120 |
| Tamb | 135 | Faneuil | ${ }_{242}^{140}$ | 142 | America.....̈oliciou | $160{ }^{1}$ | 204 |  | 115 90 | 100 |
| man i |  | Firsi Natioual..... 100 | 129 | 131 | Asbury Park Nat. 100 |  | 102 |  |  |  |
| Amor | 1172 | Fourth National.. 100 | 115 | 117 | Bowery............ 100 | 265 |  |  | 260 | 205 |
| amcskeas in. | 20551200 | Freemrus'......... 100 | 104 | 10144 | Bruadw | 295 | 305 | Emplr | 93 | 97 |
| Androsco | 135140 | - | 98 | 100 | Butchers d Uropeis 5 | 185 | 147 | roras | 5 |  |
| le | 660 | milton......... 100 | 120 | 122 | Central National.. 100 | 143 | 147 | Farragut............ 50 | 5 |  |
| Atantic (Mass.). 100 | 1023\% ${ }^{\text {a }}$ | Hide \& I Leather ... 100 Howarri......... 100 | $120{ }^{2}$ | $1102_{2}$ | Chatham....... ..... 25 | 300 |  | Fire Assoolation .. 100 | $\begin{array}{r}105 \\ 80 \\ \hline\end{array}$ | 185 |
| Barnai | 93 | Lincoln............. 100 | 114 18 | 115 | Chemical.............io | 4000 |  | German-American 100 | 310 |  |
| Bates ( ${ }^{\text {a }}$ | 11 | Manutacturers'....... 100 | 105 | 10514 | City ................ 100 | 450 |  | Gerum | 167 | 170 |
| Boout Cot. (Maes.) 1000 | 1350 1360 | Market............. 104 | 100 | $100 \pm$ |  | 180 |  |  | 115 |  |
| Border Cily Mifg. (F.R | 127 | Market (Brighton) 100 | 93 | 197 | Columbia................ | ${ }_{197}{ }^{2012}$ | 200 |  | 190 |  |
| Bosto |  | assachusetts .... 250 | ${ }_{235}^{1094}$ |  | Commerco. .-..... 100 | 102 | 112 | Gnax |  |  |
| Bost. ${ }^{\text {Remen }}$ | 1150 178178 | Maverlok | 131 | $131{ }^{1 / 8}$ | Continents........ioü | 132 | 135 | Ha | 135 |  |
| Clace (Fall Rir.) . 100 |  | Merchandise.... . 100 | 612 | 65 | Coru Exchango ... 100 | 230 |  |  | 140 | , |
| Chlconee (Nass.) .. 100 | $1021021_{2}$ | Merohants'\|........ 10 | 14418 | 14434 | East RIT | 170 | 175 | Jeffe | 105 |  |
| Cooheco (N.H.) | 480 | Mstropolitan...... 100 | 1033. | 104 | Elevanth | 150 |  | King | 160 |  |
| Collins Co. (Cou |  | numeut......... 100 | 227 |  | First National... .100 | 2000 |  | Knicker | 30 |  |
| Continental M M .). 100 | $11_{2}$ 32 | Mt. Ve | 136 | 140 | Fourth National... 100 | 1 | 172 | Lafasette | 75 |  |
| Crest M1118 ( F | 51 | New England..... 100 | 1162 | 165 | Firth National..... 100 |  |  |  | 70 |  |
| Crystal Spr. $131 .(\mathrm{E} . \mathrm{R}$.$) .$ | ${ }_{104}{ }^{2}{ }^{2}$ | North............. 100 | 122 |  | Fourtenth 8trcot. 100 | 165 |  |  | 100 | 0 |
| Dougl's Axc (Mass) 10 C |  | OldBoston.......... 100 | 119 | 1194 | Gallatin National . 50 | 265 |  | Nassau | 133 | 140 |
| Dwight (3RaRe.). . 500 | 795 | People's ............. 100 | 158 | 161 | Gartleld........... 100 | 100 |  | National | 90 |  |
| Everett (Mass.) ...Now | 90 |  | 13418 | 135 | German |  | 127 | W. Y. | 105 | 110 |
| F. |  |  | 165 | 170 | German Exchange. 100 | 275 |  | New York Flre.... 10 | 80 | 145 |
| Franklin (mi | $112{ }^{1054}$ | Revere............ 100 | ${ }_{146}^{123}$ |  | Germania | $1: 4$ |  | Niag | 160 |  |
| Gl'ho Y.Mllas (F.R.) 1100 | 1164118 | Sscond Nat......... 100 | 173 | 177 | Hanover | 325 | 350 | Pari | 165 | 170 |
| Granite (F.F.).... 1000 | $2.4{ }^{12}$ | zeourity............ 100 | 200 |  | Ifudson River ..... 100 | 112 |  |  | 65 |  |
| Great Falls (N, H.) 100 | 1061064 | Sbawn:nt......... 100 | 126 | 128 | Importers' \& Tr... 100 | 540 | 550 | Peter | 155 | 160 |
| Hamilton (Mass.) 1000 | 9951100 | Sthos \& Lenther.... 100 | 9448 | ${ }_{1} 9424$ | trving. | 185 |  | Pea |  |  |
| Hart Hut ( Carp ).......... 100 |  | state | ${ }_{115}^{123}$ | ${ }_{1} 123$ | Leatber Msпufte...100 | 230 |  | Phenix | 134 | 13 |
| Holsoke W.P........ 10 C | 250 | Tuird スait.......... 100 | 1044 | 105 | Madisun Şıuaro... 100 | 100 | 110 | Ru | 103 |  |
| Jroirsca (N. H. | 075 | Traders'............ 100 | 92 | 91 | Manhattan......... 50 | 180 |  |  | 90 | 100 |
| Klug Philip (F. R.) 100 | 115 10518 | Tremont............ 100 | $113^{1}$ | 114 | Markot \& Fulton... 100 | 200 |  |  | 165 | 170 |
| Laconua (3e)..... 400 | $520 \quad 325$ | Union ............. 100 | 143 | 14318 |  | 210 |  |  | $105$ |  |
| Lancaster M. (N.H)400 | $5!000$ | Washington....... 100 | 125 | 120 | Mechavics' \& Tr... 25 | 205 |  | Willavahurg city | 305 | 310 |
| Lrel Labe Mills (F. R.) | 113 | Welster........... 100 | 10 | $100 L^{2}$ | Mercantile........ 100 | 205 |  | MABEVE INS |  |  |
| Lowell (1928s).... 690 | 660 | Brookryn......... 100 | 150 |  | Merchants ${ }^{\circ}$ Exolio 50 |  | 20 | Atance sCinisós |  |  |
| Lowell 13 eacuery. 10 | 1372 | First National..... 50 | 375 |  | Metropolitan ..... 100 |  | 144 |  | $104^{2}$ |  |
|  | 8 | Fu | 167 375 |  | Metropolis......... 100 | ${ }_{353}^{325}$ |  | 1837 |  |  |
| Manchester ( $\mathrm{N}_{\text {chililiou }}$ | $1494{ }^{4} 150$ | Commerclal....... 60 | 150 |  | Murray 11il1........ 50 | 250 |  | 8s | los |  |
| Mass. Cotton.... 100 | 10느 1025 | Long Island........ 100 | 137 |  | Naspau. | 161 |  | Commerl. Mut.1873-8.2 | O | 70 |
| Mechanics' (F. P3.) 100 | $97 \quad 49$ | Manufa | 160 |  | New York -....... 100 | 242 |  |  |  |  |
| Merchants (\%. R.) 100 | 128130 | Meohantos'........ 50 | 250 |  | N. Y. Nat. Exchigoioo | 127 |  | PRICES OF E |  |  |
| Merrinack(Mas8)1000 | 133.31340 | Nassau........... 100 | 250 |  | Now York County. 100 | 450 |  | RS |  |  |
| lilesex (1) ${ }^{\text {asa.).1 }}$ |  | Anerlcan 18x |  | 130 | Nurtis Amorlea .... 70 | 155 |  |  |  |  |
| arragand tt (F, R, il 100 | 97 98 | Atlas Natoy | 110 | 112 | North Ei | 147 |  | Last sale, Oct. .... |  |  |
| Nashua (N. II.)... 500 | 625630 | Chicago Nat....... 100 | 235 |  | Oriental | 215 |  | N.Y.Consol.Stik. ret. |  |  |
| Nammbeag (Mass.) ${ }^{\text {N. E. Olass (Mas.)3 }}$ | $\underset{89}{104}{ }_{\text {¢ }}$ | Commerelal Nat... 100 Contuental Nat.. 100 | 275 132 | 135 | Pa | ${ }_{254}^{178}$ | 253 | Lam salo, Nut. 14. |  |  |
| Nowmarket ......500 | $3 \times 5{ }_{390}$ | First National....100 | 310 | 320 | Peopi | 225 |  | Last falo, |  |  |
| Pacitio (Mas8.)...100 | 18001805 | Furt Dearb | 105 | 107 | Phenix | 138 | 145 |  |  |  |
| Pepperell (1)..)...s. 50 | 12951300 | Hide aud Loather. 100 |  | 160 | Produro | 112 | 115 | Last sale, Nuv. 13.0 |  |  |
|  | 113 104 | Merchants Nat.. 100 |  |  | Ropulilio......... 100 | 178 |  | Collic |  |  |
| Robeson (F. Miv.) 1000 | 100 | Natropulitan Na | 139 |  |  | 324 |  | $\begin{aligned} & \text { Lasts } \\ & \mathbf{x} .{ }^{2} \end{aligned}$ |  |  |
| Ragamme (F. Riv.) 1 | 110 | Nat. B' ${ }^{\text {r of }}$ Illinols. 100 | 259 | 260 | Sorenth Natlomil. 100 | 130 |  | Last 8iale, Nor. 1.0 |  |  |
| gairuon Palle (N.IT. 300 | 270 | Northwertern Nat. 100 |  |  | Shoo \& Leather... 100 | $\begin{aligned} & 1.53 \\ & 280 \end{aligned}$ | 160 | R'l Eist Lixo. \&Auo K'm |  |  |
| Bhove (Rall Rvv) 100 |  | $\begin{aligned} & \text { Uninn Natlonal... } 100 \\ & \text { Un.Stook Y'ds Nat. } 100 \end{aligned}$ |  |  | Sixt Nidioliona...... 100 | 120 | 130 |  |  |  |
| Blade (Fall Fiv.). | 62ig 68 | Clıcinnati. |  |  | Stare of ※. Y....... 100 | 111 |  | Last silo, Xiv. $9 .$. |  |  |
| gtaftord (FrallRiv.) 10 |  | Atlas National Citizens' Natio | $\begin{gathered} 833 \\ 207 \end{gathered}$ | $210^{872}$ | Third National.... 160 | 130 |  | Philadelphia stock ... Last Eale, Nov. $6 .$. |  |  |
| Tecumel ic. | 110 |  | $1: 8$ | 125 | Uniled 8 tatea Nai.ioo | 215 |  | - |  |  |
|  |  | Frnitable Nat |  |  | Western Natlonal 100 West | 25 | 96 | $\begin{aligned} & 1, a \\ & \text { Hab } \end{aligned}$ |  | $\begin{aligned} & 50 \\ & 25 \\ & \text { wd. } \end{aligned}$ |

*Price nominnl; no lato traneactions.
§ Guotutions 5 er share.

Now York City Hank statement for the week ending Nov 9, 1889, is as follows. We omit tuno ciphers (00) in all cases.


Tota
Caputal

Capital. Surplus. $\mid$




## Bostan. Oct. $26 . .$. <br> Bos Oct. Nut.





Foreign Trade of New York-Monthly Statement. IMPORTS INTO NEW YORE.

| Month. | 1850. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. | General Merchandise. | tal. | Dry Goods. | General Merchandise. | Total. |
| J | 15,081,18u | 31,642,537 | 4 ${ }_{\text {\% }}$ \% 68,717 | 15,530,748 | 25,357,340 | $4$ |
| February | 13,708,068 | 30,359,20 | 44.158,228 | 14,299,436 | 30,484,136 | 41,783,832 |
| March | 12,784,553 | 20,514,302 | 42,310,915 | 10,123,258 | 31,121,301 | 41,244,559 |
| April. | 12,283,5N1 | 29,612,018 | 41,000,928 | 11,117.537 | 27,377,787 | 38,495,261 |
| Mey. | 8,871,012 | 36,970, U138 | 13,841,978 | 7.081,072 | 32.814,331 | 30,675,423 |
| Jane | 7,881,555 | 32,078,661 | 40,040,178 | 0,539,018 | 34,518,633 | 41,057,652 |
| July.. | 12,052, 3 : | 36,082,098 | 48,191,418 | 13,938,020 | $27,434,405$ | 41,402,425 |
| August. | 11,103,524 | 34,114,538 | 45,908.167 | 11,740,423 | 26,315,508 | 88,0E5,931 |
| Saptember. | 12,885,587 | 24,989,015 | 37,873,88? | 10,109,33? | 26,803,740 | 37,008,072 |
| October | 8,000,501 | 38,2\%4,970 | 46,331,171 | 10,164,013 | צ $5,065,212$ | 43,229,225 |
| Total | 5.012,01 | 323,087,20 | $9.679,5$ | 10.742,922 | 293,097,531 | 405,440,473 |
| EXPORTB FROM INEW YORK, |  |  | CUSTOMS RECEIPTS. |  |  |  |
| Month. | Total Merchandise |  | Month. |  | At Nero Tork. |  |
|  | 1880. | 1858. |  |  | 1889. | 1858 |
|  | $.15$ |  | Janaa | ry......... | 14,031,750 | 18,480,121 |
| Febra | 20,212,020 | $\left.\begin{array}{l\|l\|} 41 & 24,0 \overline{2} 5,020 \\ 20 & 28,342,257 \end{array} \right\rvert\,$ | Febriary......... |  | 12,034,911 | 13,150.642 |
| Marc | 24,850,635 | $28,342,257$ <br> $22,863,204$ | March |  | 13,423,094 | 11,03\%,638 |
| Apr | 29,108,075 | 25,038,227 | Aprll. |  | 11,943,787 | 11,159,054 |
| May | 26,419,235 | 23,017,583 | May.............. |  | 11,097,858 | 9,958,ut0 |
| Jno | 21,281.,74 | 22,038,501 | Jィทв.... ........ |  | 10,607,750 | 10,848,048 |
| Joly | 25,394,127 | 22,810,769 | Suly |  | 13,787,830 | 14,150,504 |
| Angn | 31,54,187 | 23.858.5.36 | Augnst........... |  | 13,324.502 | 13,654,742 |
| Septem | 28,806, 01 | 1 24,540,477 | September October |  | 12,016,108 | 12,124,984 |
| Oclobe | 31,841,109 | 27,051,057 |  |  | 12,202,036 | 11,909,840 |
| Total | 282.742.3+6 245.483 .168 ! |  | Total........ 125.408,821 |  |  | 181.007 .030 |

## Thurestment

## 霓aixtuad ghtelligente.

The Investors' Supplement, a pamphlet of 150 payes, contains extended tables of the Funded Debt of Sta'es and Cities and of the Stocks and Bonds of Railroads and other Companies. It is publlshed on the last Saturday of every other month-oiz., January, March, May, July September and November, and is furntohed withont extra charge to all regular subscribers of the Chitosiche. Extra cmpies are sold to subscribers of the Chrosicle at 50 cents sach, and to others at $\$ 1$ per copy.
The Gensral Quotations of Stocks and Bonds, oscupying six pages of the Chrowicle, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.

| R0AD3 | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 30\| | 1889. | 1888. | 1889. | 2888. |
| Allegheny |  | $206,340$ | $88,021$ | 1,725,909 | 1,515,68.3 |
| Allapio. © B. 8. 1. | Septem | 3,723 | 4.433 |  |  |
| Aumiston \& All | Octone | 11,617 |  | 79,217 | 9 |
| Asliv.\& 8 part | Oe | 12,6 | 11,800 |  | -6, $6 \times \stackrel{5}{6}$ |
|  | 4th wk Oc | 727,1911 | $69 \div 303$ | 6,775,022 |  |
| Col es F | thy Wk Oct | 178,657 | 140,348 |  |  |
| Ca11ora Cent | 4 th wk Oct | 22,057 | 143,3,438 | 3,194,243 |  |
| callifora 8 | 4thwk Oet | 15,596 | 26,5,53 | 610,260 |  |
| Total systemt | 4th wk Oct. | 99.18 | 963,291 | 22,670,170 |  |
| Atlanta .E 'har | Aupust | 116,211 | 193,930 | 938,232 |  |
| Atanta is W.Pt. | Septemb'r. | 43.101 | 31,807. | 301,022 | 2.91 .5 |
| Ath. \& Dauville. Atiantle is Pio. | October 1 st wk | ${ }^{37100}$ |  |  |  |
|  | Oetob | 723,583 | ,377,481 | 4 , | 12,890,288 |
| Westorn Liues |  | 495,66 | 470, | , |  |
| , Total ...... |  |  |  |  |  |
| Balt. © Potom | Septem | 144,327 | 133,976 | 1,192,161 | 1,140,500 |
| Becoh Creok. | Septemb | 70,739 | 07.768 | 582,112 |  |
| Brookipn Eilov.. | Septemb |  | 75,5173 |  |  |
| But. Rocli. \&Plti | 1stwk Nov | 35,332 | 43,078 | 1,653,67i | 1,689,920 |
| Camiter \& AtI | Septemb | 76. | 75.446 | 613,197 |  |
| Canada Athar |  |  | 43,254 |  |  |
| Oandian Prel | 1 stwk | 377,000 | 306,000 | 12,043 | ,025,129 |
| Cp. ${ }^{\text {a }}$ cidad. | Octobe | 40.135 | 35, | 323 |  |
| Ccat. Br. U. P.. |  |  |  |  |  |
| Cen.rke \& Bg.C | 8 Bept | 85 | 64 | 5,432 | 5 |
| Contral Paciflo.. | Septem | 16,593 | 1,438 | 11,946 |  |
| Central of S. |  | 7,1813 | 7,519 | 63 , | 63,684 |
| Cbarlest | Septent | 42,181 | 33,1 | 410 | 406,092 |
| Char.Col. \& A |  | 104.700 | 10.411 | 733 | 730,483 |
| Chat. ${ }^{\text {r medeco }}$ | O | 30,5(10 |  |  |  |
| Cher |  | 6,775 | 5,981 | 50,416 |  |
| dChes. \& Ohio | October | 619,000 | 476,000 | 5,014,775 | 4,257,50.2 |
| Chos. O. \& S. W. |  | 210,084 | 201.997 | 1,737, | 4 |
| Crezo \& Lenot | Ang | ¢, 4.48 | 6,703 | 46,783 |  |
| Cufe if Atlan | 2 t wh Nov | 52,1 | 43.542 | 1,909,517 | 1,920,033 |
| Chio. Burl. \& | Septemb | 158,331. |  | 19,126 | 1,835, ${ }^{\text {a }}$ |
| Cblo. 131 | , | 2,495,224 | 2,475, $14 . t$ | 19,126,957 | $16,548,312$ |
| Lines | epter | 659,955 | 562,833 | 5,308,711 | 4,117,0015 |
| Cble. \& Eiast. | 1stwk | 60 | 62,499 |  |  |
| Chle Mil. \&st.p. |  | 664, | 637 | 21,46 |  |
| Chic. \& $\mathrm{N}^{\text {'thw }}$ | septombr. | 2,555,590 | 2,714, | 1 |  |
| Chle. \& Oli, R1 |  | 7,702 |  | 61,2 | 49,390 |
| Culc.st.L.\& Plit. | Oetob | 650, | 591. |  |  |
| Chle.stip. \& K | 4th wh | 122,7 | 93,431 | 2,714,650 | 1,945,-55 |
| Chie.st. | Sapt | 39,597. | 650,802 | 4,411,14! |  |
| Chle. siW. Mie | 1atwk N | 2s,7 | 24,868 | 1,172, 552 | 1,213,230 |
| Cln. Ga. \& Ports. | Oetober |  |  |  |  |
| Clu. Juek. © D | 1st Wh | 11.585 | 9,922 | $523,40{ }^{\text {5 }}$ | 459,313 |
| CIn. N. O. \&T. | 4th wk | 139,606 | 122,613. | 3,140.188 | 3.004, 403 |
| Alit. Gi, South | 4th wk | 70, 7 | 53,438 | 1,524,072 | 1,237,530 |
| F1. \& N.E. | 4thwk | 39,0 | 31, ${ }^{2}$ | 825.152 | 683.265 |
| \& |  | 26,0 29,2 | 2 26 , 989 | 471, 275 |  |
| lirlanger | 4 th wk Oet | 30,4,633 | 259,041 | 6,471 | 5,717,:19:3 |
| Ciu. Rieli. \& Ft.W | $18 t$ wk Nov | 7,306 | 7,501 | 379,197 | 3.17,63t |
| Cin. Sel. \& M | Septe | 9,86 | 11,133 | 69,037 |  |
| Culwab. \&Mel |  | 58,2 | 50,100 | 4 41,955 | 409,311 |
| Cln. Wash. \& Balt | 1stwkNov | 46,762 | 36,030 | 1,787, 8.4 | 1,544,216 |
| Clev.Akrons | 4thr wk Oet | 21,041 | 18,946 | 631,106 | 5 |
| Clev. \& Crat | Oetob | 44,000 | 37,695 209,012 | 362,301 $8,302,942$ | 321.603 7.819 .430 |
| eClichn.Ch. \&S.L | 13t wh Nor | 232,979 | 209,012 | 8,302 | \%,818,430 |
| Clov. © Marletta | 1st | - 24.230 | 2 20,388 | 1,351,330 | 1,135,600 |
| Col. \& Greon | Octaber | 77,55 | 75,719 | 5~0,745 | 415,974 |
| Col. \& Cln M Ma.. | 1stwrenov | 7,452 | 6,15; | 202, 6135 | 305,511 |
| Col. 11oek, V.\&T. | October. | 241.946 | 303.57t | 2,024,60 | 2,419 |
| Coving.cenac | Oeto | 17,445 | 6,71t | 85.7 |  |
| Day.ditw.ed | Oetoher | 48,820 | 44,272 | 410, 107 | 35.1.714 |
| Deur, \& Rio | 2st wk N | 159,00 | 1.46,800 | 6,696,091 | 6,533,266 |
| Den. Leadv. ${ }^{\text {d }}$ | Augu | 105,686 | 105,137 | 5:5,403 |  |
| Den. Tex.e. F. | Oetol | 232.870 | 2.40 .8 .12 | $1,970,681$ 430,426 | 1,533,360 |
| Detrmay C.se | 1st wk Nov | 7,659 | 7,956 | 430.426 |  |
| Det.Lans'gi | 1st w] | 23 | 19. |  |  |
| E.Temm. Va,cita | 4th wk Oet | 209,093 | 180,805 | 5,146,5.43 | 1,600,657 |
| Ellz. Lnex. \&3. 8. | Septem | 69.409 | (14, 185 | 600,116 | 738.597 |
| Evaus.atud plis | 1st Wh Nov |  |  |  | 7:34.103 |
| Eransv. \& | Septemb'r. | 570,07 | 5\%4, 15 | 4,301,5 | 1.0.5 |
| Flint.cis. Marq. | 1st wk Nor | 2, | 41,140 | 2,011.231 | 2.04 .1 .973 |
| Flor. Cent. © P | 1st wk Nov |  | 15 | ! 127.143 | 96,117 |
| Ft. W. Cln. \& I | Septembr | 31,590 |  |  |  |
| Greorga Paritlo. |  | 138.850 | 11.4 .414 | 1,106, 2120 | 1,027,940 |
| Geo. So. \& Fla.. | Septer |  | 41,912 | 1,97\%.000 | 1,930,111 |
| Grother Incs... | 1 st WK Nov |  |  |  | 173.54.5 |
| Grand Trunk. | Wk Nov. 2 | 445,281 | 418,3 | 6,703,0 | 5,621,205 |



| 4th. reeke of October. | 1889. | 1888. | Increase. | Derrcase. |
| :---: | :---: | :---: | :---: | :---: |
| Grand Raplds \& Indiana. | 73,253 | $\underset{71,230}{8}$ | ${ }_{2,017}$ | \$ |
| Other Mines....... | 6,017 | 6,9,44 |  | ìi 7 |
| *Chlcago \& Gr. Trunk. | 448.113 | 418,340 | 26,941 |  |
| *Detrolt Gr. H. \& M11.. | 23,828 | 25,047 | 16,080 | 59 |
| Iowa Central. | 40.409 | 40,169 | $23 i$ | - |
| Kanaminc. Ft. 8 . \& Mem..... | 8,674 141.410 | -7,6225 | 1,019 |  |
| Kansas C. Cl. \& 8pr .... | 8,25: | 8,076 | 176 | 1,030 |
| Keokuk \& Western. | 11,129 | 11,0\%2 |  | 403 |
| Lintie Roek \& Memprils... | 5,501 22,768 | 75,910 |  | 2,439 |
| Memphis d Charleston... | 33,074 | 134,151 | 6,894 |  |
| - Mex lean Rallway | 84,668 | 102,148 |  | 17,480 |
| Rlo Grande Western...... | 52,000 | 48,275 | 4,625 |  |
| deattle L. 8. \& Eastern... | 19,288 | 26,668 4,009 | 5,656 | 7,384 |
| Toledo Pcorla \& Western. | 26,740 | 29,264 |  | 2,5i2i |
| Total (91 roads). | 10,075,005 | 9,136,687 | 1,088,008 | 149,690 |
| Net increase (10.27 p. c.). | ........ |  | 938,318 | 14,000 |


| Roarin. | $1889 .$ | $188 .$ | $\begin{gathered} J a n, 1 \\ 1849 . \\ \$ 0^{2} \end{gathered}$ | $\begin{aligned} & \text { el. 31.~ } \\ & 1498 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| B. \& O. East of O. R.fiross. <br> Net... | 728,588 781,583 | 1,377\% | 14,156,228 | R90, 2888 |
| West of Ohio Riv..Gross. | 495,601 | 476,060 | 4,120,530 | 4,550,518 |
| Nut. | 176,930 | 14.4,408 | 4.1.13,875 | 527,187 |
| Gross. | 2,221,249 | 1,453,54] | 18,309,41 | 0,780,083 |
| Net.. | 957,513 | 061,013 | 6,891,001 | 5,086,705 |
| Cape F'r \& Yad. V'y. Grobs. | 40,435 | 35,948 | 323,573 | 267.830 |
| Net... | 20,348 | 20,180 | 140,536 | 123,410 |
| Apinonths........ $\}$ \&et... |  |  | 2\%1,178 | 14.9004 |
| illinols Central....... Groba. | 1,420,376 |  |  |  |
| Net. | 678,405 | , 477,041 | 1,359,418 | 9,487,327 |
| ot, Less prinan't oxpend. | 628,977 | 428,5.11 | 4,293,440 | 2,894,673 |
| July 1 to Oet. 31, gros |  |  | 4,051,678 | 4,035,733 |
| Net , Iess p ${ }^{\text {r }}$.....int ${ }^{\text {texpen }}$ |  |  | 2,131,480 | 1,421.627 |
| Cedar Falls |  |  | 2,027,126 | 1,323,276 |
| Ceda |  |  |  |  |
| Jaly 1 to Oct. 31 fros |  |  |  |  |
| 4. monthr.... \} Net... |  |  | . 20,671 | der.7,396 |
| Dubuquo \& 8loux Cityt- |  |  |  |  |
| July 1 to Oct. 31 Gross. |  |  | 057,354 |  |
| 4 monthe. |  |  | 193,362 | 175,003 |
| July ito Get 3 |  |  |  |  |
| 4 months.... $\}$ Net... |  |  | $\begin{aligned} & \mathbf{8 , 6 4 3 , 4 3 3} \\ & 2,109,817 \end{aligned}$ | $\begin{aligned} & 1,737,119 \\ & 1,400,013 \end{aligned}$ |
| es. \& Ariz. Central. Gross. | 11,099 | 10,044 | 105,179 |  |
| Nel... | 7,472 | 7,333 | 69,403 | 52,083 |
| Vir. Central.....Grobe. | 70,145 | 70,337 | 020,071 | 540,337 |
| Net... | 24,439 | 18,593 | 193,030 | 167,838 |

kept standing from week to week. The figures cover not latest months and the totals from January 1, and also the totals for the fiscal year on those comp. nies whose fiscal year does not correspond with the calendar year.

$$
\begin{array}{cccc}
\text { F September.- } & & \text {-Jan. } 1 \text { to Sept. 30.- } \\
\text { 1889. } & 1888 . & 1889 . & 1888 . \\
\$ & \$ & \$ & \$
\end{array}
$$

Rouds.
tch. Top. \& 8. Fe*.. Gross. 2,018,729 1,847,990 14,619,755 8t. L. K. C. \& Coll... 789,243 ........ 4,274,929

Gulf Col. \& S. Fe.
CaI, Ccutral.

| Gross. | 42 |
| :--- | ---: |
| Net... | 15 |
| Gross. | 7 |
| Net... | 1 |

Tot $\begin{array}{cc}\text { Gross. } & 49,7 \\ \text { Net... } & 6,3\end{array}$ Gross. 2,5S0, Roads owned jolntly Atchison's jaintly

Grand total......Grose. 2,091,550 2,543,072 19,664,935 18,566,189 Net... 977,725 698,742 4,744,854 3,751,312 Central Paciffc....... Gross. $1,546,5981,438,17311,069,78911,610,295$ $\begin{array}{lllll}\text { Cleveland \& Canton. Gross. } & 42,477 & 34,559 & 318,301 & 283,914\end{array}$ July 1 to 8ept. 30 , $\}$ Gross. $\quad 1,4 . .11,83 \quad 124,3018 \quad 88,756$ Den. \& Rio Graude. $\begin{array}{llll}\mathbf{7 5 4 , 5 4 3} & 721,272 & 5,766,791 & 5,053,664 \\ \mathbf{3 4 9 , 0 6 1} & 301,257 & 2,309,475 & 1,830,394\end{array}$

| BIg dy -Gross. | 69,409 | 94,785 | 606,116 | 738,597 |
| :---: | :---: | :---: | :---: | :---: |
| Net... | $\mathbf{3 0 , 8 2 4}$ | $\mathbf{4 3 , 6 6 3}$ | 193,933 | 239,998 | Grand Trunk of Can. Gross. $\quad 371,388$ $\begin{array}{llllll}\text { Chic. Grand Trunk. Gross. } & 64,480 & 50,255 & 532,870 & 479,070\end{array}$ Det. G. I. \& Mll... Gross. 21,963 21,338 158,514 167,910 Lake Erie \& West...Gross. $\quad 231,500 \quad 225,645 \quad 1,852,003150$ $\begin{array}{lrrrrr}\text { Pittaburg \& W'eat'rn. Gross. } & 118,082 & 114,545 & 1,045,730 & 931,982\end{array}$ July 1 to Sept. 30. $\}$ 3 months......\} Net. Pitts. Clev. \& Tol.. . Gross. July 110 Sept. 30 Pitts. Palues. \& F . Julylto ept.30, ? monthe...... \} Net...


|  | 171,786 | 185,592 | $1,634,801$ | $1,469,557$ |
| :--- | ---: | ---: | ---: | ---: |
|  | 69,673 | 80,004 | 575,438 | 528,840 | JuIy 1 to 8ept. 30 Gios...

80. Pae, RR. -

No. Div., Cal.
. Gross.
Net...

## Arzona Div.....

New Mcxlco Div.
Union Paclic.

 | 89,460 | 113,283 | $1,627,684$ | $1,523,906$ |
| :--- | :--- | :--- | :--- |
| 96,614 | 693778 |  |  | $516,410 \quad 113,283 \quad 596,614 \quad 633,770$ $\begin{array}{llll}190,189 & 553,162 & 4,571,900 & 4,995,972 \\ 157,302 & 1,352,8 \mathrm{C} & 1,230,670\end{array}$ $\begin{array}{lllll}149,076 & 146,074 & 1,354,126 & 1,594,141\end{array}$ $\begin{array}{lllll}\text { Net... } & 60,311 & 19,885 & \mathbf{4 0 9}, 482 & 296,925\end{array}$ $\begin{array}{lrlll}\text { Groes. } & 75,340 & 69,723 & 705,215 & 756,122 \\ \text { Net... } & -37,640 & 23,564 & 263,933 & 211,413\end{array}$ $\begin{array}{lllll} & \text { Qross. } 2,993,523 & 2,740,397 & 22,072,031 & 21,938,325 \\ \text { Net... } & 1,309,240 & 1,077,344 & 9,004,509 & 8,361,128\end{array}$ Gross. 587,293 623,089 4,367,463 4,507,271 Net... 227,199 263,585 1,159,901 1,649,602 $\begin{array}{ccccc}\text { Orc.8.L.siUtah No.. Gross. } & 610,422 & 512,386 & 4,746,825 & 4,074,532 \\ \text { Net... } & 293,185 & 200,612 & 2,109,908 & 1,059,966\end{array}$

Grand total...... Qross. 3,818,524 3,611,616 28,167,857 28,215,252
Wabash (con. sys.) .. Gross. 1,225,\$12 1,199,187 9,370,217 8,969,070 July 1 to Bept. 30, 子 Gross. $\quad 37,523 \quad 319,28 \%$ 2,234,206 $\quad 1,801,095$ Juy 1 to 8ept. 30, $\}$ Gross. Weat. N. Y. \& Peun..fross. $340.541 \quad 301,499 \quad 2,539,474 \quad 2,330,806$ $\begin{array}{llll}41,753 & 61,960 & 469.148 & 686,489\end{array}$
*Including the Chleago Iine, 8 t. Joseph TRR., Chicago Kansas \& West t Dubuque \& 8loux City expended
t Dubuque \& 810ux City expended for pormanent improvemonts
$\$ 61,546$, charged to capital aceount in 1880 , and $\$ 50,970$ in 1889 .

## ANNUAL REPORTS.

## St. Paul Minueapolis \& Manitoba Raliway.

(For the year ending June 30, 1889.)
The pamphlet report for the fiscal year ending June 30 has just come to hand. It was received too late to make an analysis in the editorial columns of the Curonicle this weels, but comments upon it may be given in the next issue. The report of President J. J. Hill will be found at length on another page, together with the balance sheet on June 80 , giving ail particulars of the year's transactions.

The earnings and expenses and the income account, compiled in the usual complete form for the CHRONICLE, are shown below for four years

| Miles oper. June 30. | $\begin{gathered} 1885-86 \\ 1,509 \end{gathered}$ | $\begin{gathered} 1886-87 . \\ 1.935 \end{gathered}$ | $1887.88$ | $\begin{array}{r} 1888-89 . \\ 3.030 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pass. carrled (No.).. | 1,801,007 | 2,042.271 | £,281.331 | 2,229,421 |
| Pass. earried 1 mu... | S $\mathbf{V}^{4}, 454,511$ | 66,807,712 | 73,849,169 | 72,711,983 |
| Av.rate p. pass, p.m. |  | $2 \cdot 24 \mathrm{cts}$. | 2.46 cte. | 2.57 ote |
| Fr'ght (t'ns) oarried. | 1,379,00 | 1,734,210 | 2,06 ${ }^{\circ}, 428$ | 1,907,101 |
| F'ght (tonsl oar. 1 m .3 | 4,985,532 | 0,932,489 | 9.795,053 | 7.068.580 |
| Av.rate p. ton p. m. | $1 \cdot 44$ cts. | 1.36 ols. | 1 -30 ets. | $1 \times 49$ cte. |
| Earninge- |  | 8 | \$ | 8 |
| Passenge | 1,473,413 | 1,497,809 | 1.823.262 | 1,869,865 |
| Freight. | 5,587,284 | 6,151,747 | 7,277,333 | ,075,037 |
| Mail,expr | 261,03 | 378,892 | 461,310 | 64 |
| Tot. gross earn's. Oper. exp. \& taxes. | $\begin{aligned} & 7,321,736 \\ & 3,838,652 \end{aligned}$ | $\begin{array}{r} 8,028,448 \\ 4,314,895 \end{array}$ | $\begin{aligned} & 9,581,905 \\ & 4,669,987 \end{aligned}$ |  |
| Net earnir | 83,0 | 3, | ,891 | 580,193 |
|  | INCOME | Ac |  |  |
|  | 1885-86. | 1886-87. | 1887 | 888.8 |
| Net earnings | 3,483,08 | 3,713,5 | 4,891,918 |  |
| Rev.tromL'nd Dep | 350,114 | 415,78 | 271.938 | 161.870 |
| Other reeelpts. | 171,116 | 514,447 | 450,759 | 751,993 |
| Total Income . Disbursements- | 04 | $43$ | 5,614, 815 | $00,272$ |
| Interest on debt.. | 1,999,820 | 2,170,409 | 2,793.75 | 3,236,432 |
| Dividende, 6 per 0 | 1,200.000 | 1,200.000 | 1,200,000 | 1,200,000 |
| sinkling fund. | 350,114 | 415,782 | 271,038 | 161,870 |
| lmper \& renewal fo |  | 600,000 | 750,000 |  |
| Miscellaneous. |  |  |  | 12,507 |
| Tot. disburse'ts. . | 3,549,934 | 4,386,191 | 5,015,689 | 4,631,009 |
| Balance, surplus. | 454,380 | 257,591 | 598,926 | el.130,737 |

## Manhattan Elevated Rallway.

(For the year ending September 30, 1889.)
At the annual meeting of the shareholders of the Manhattan Railway Co. on Wednesday the Buard of Directors was reelected as follows: C. W. Chapin, Sidney Dillon, Cyrus W. Field, Jay Gould, Geo. J. Gould, Edwin Gould, R. M. Galloway, John H. Hall, J. Pierpont Morgan, Russell Sage, Samuel Sloan, Simon Wormser and S. V. White.
The company issues no annual report except a brief statement of traffic and earnings. Thus we get the balauce sheet from the quarterly report filed at Albany. Nothing is known as to the issue of consolidated bonds.

> The returns for the year showed the following results :

Grose earnincs $\quad . . . .$. $\begin{array}{llllll}\text { Grose earnings ......... } \$ 7,426,216 & \$ 8,102,662 & \$ 8,673,871 & \$ 9,030.881 \\ \text { Operating expense日... } & 3,960,191 & 4,970,450 & 5,201,050 & 5,422,394\end{array}$

| Net earnings.... $\$ 3,466,024$ | $\boxed{4,132,212}$ | $\$ 3,472,821$ | $\$ 3,658,447$ |
| :---: | :---: | :---: | :---: | :---: |
| $1,806,393$ | $1,554,080$ | $1,554,080$ | $1,534,080$ | Interest and rental.... 1,806,393 1,554,080 1,554.080 1,534,080

 Surplus $\qquad$ \$18,132
*\$618,741
Out of this surpius $\$ 513,770$ has been pald nut in settlemeat of damages to property. $\quad 11$ per cent in cash and $4^{2} \frac{2}{2}$ per cent In serip.

The following is a statement of the number of passengers carried on the clevated railroads in New York, and lhe gross earnings, since the completion of the roads:

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

Karnings.
$\$ 3,526,5.5$
$4,012,076$
$5,311,076$
$5.073,033$
0.386 .506
$6,723.832$

A comparative statement of passenger traffic on the several lines in the past three years makes the following exlibit:


Passengers.
$1884-8$.. $103,354,729$
$1885-86 . .115,109.591$
$18 \times 6-87.153,963.232$
$1887-83 . .171,529,789$ $1835-89.179,497,433$

Earnings 7,426,210 $\mathbf{8 , 1 0 2}, 662$ $8,673,871$
$9,050,881$

The balance sheets of Septembur 30 were as below given : BALANCK SHEET 8EITEMBER 30.
1887.


| 14,014.000 | \$14,014,000 |
| :---: | :---: |
| 11.771200 | 12,291,500 |
| \$83.733 | 992,195 |
| 173,"14 | 223,921 |
| 17 | 142 |
| 370,033 | 1,100.792 |
| 9, 697 | 150,326 |
| 422,171 | 490,746 |
| 25,615 |  |
| \$27,852,667 | \$29,563,672 |
| 1887. | 1888. |
| \$24,633,940 | \$23,211,270 |
| 132,200 | 80,230 |

$\$ 14,014,100$
$12,507,100$
 Dne by agenis al..........iou. Cash on hand. Bundries Protit and loss deticit.
Total.....
Liabilitiiz-
Caphtal stock

Caphal stock
Btock agreemen..............
DIV dund bond certicates.
Div dund bond certificates..
Conve 1lble bond certitie: es
Bills payably
Dlvidend..
Due wages and supplos, \&\%...
Due eumpanles and 1 - dividu. 1 s Rouds and mortsages Bundries
1'ott \&nd 10 os suryius
Total
al. $\qquad$

| 930.0000 | 1,200351 | 336,695 900,000 |
| :---: | :---: | :---: |
| 419.94 5 | 1,419,916 | 4 |
| 2 25,750 | 203,758 | 145, 130 |
| 661,648 | $826,5{ }^{\circ} 8$ | 771.824 |
| 141,395 | 3) ${ }^{104}$ 90,968 | 65, 67 |
| 250.4 ${ }^{\text {a }}$ | 259,410 | 259,40, |
| 673,327 | 678,218 | 208,441 |
| ......... | 560,923 | 1,076,\%03 |

## Old Colony Railroad.

(For the year ending September 30, 1889.)
The annual report has been issued for the fiscal year ending September 30, but the year will probably be changed to end with Juns 30, 1890. The report states that the balance to the credit of improvement account, which has beeu increased by the addition of premiums received on stock and boads sold, is now $\$ 114,070$, and the balance of the surplus account remains as before- $\$ 762,515$. This report contains an entire year of the earnings and expenses of the Boston \& Providence Railroad, while last year's report contained but six months' business of that part of the system, thus rendering the comparison of earuings less valuable. The gain in gross earnings of the year, including in the earnings of 1888-89 the whole earnings of the Boston \& Providence Railroad for that year, would be $\$ 439,344$. The cost of the new equipment for the year has been: For locomotives, $\$ 77,181$; for passenger cars, $\$ 137,005$; parlor cars, $\$ 21,401$, and for freight cars, $\$ 61,615$. The usual rule has been observed. The cost of replacinr six locomotives, twelve passenger cars and ninety-seven freight cars, sold or broken up, amounting to $\$ 121,45 \%$, has been charged to expense. The cost of new additional equipment, viz., six locomotives, tweuty passenger cars and thirty-four freight cars, Las been charged to improvement account.
'Henew steamer loritan has been placed ou the line by the Old Colony Steamboat Company. She has proved an excecdingly comfortable and able boat, with great capacicy for the business, and is a decided advance upon any steamboat before running on Long Island Sound. The cost of the Puritan was about $\$ 1,200,000$. The loss of the stcamer Bristol, which was burned at her dock on Dec. 30, 1888, has made it necessary to provide another steamboat for the line. A contract has been made for the ennstruction of a new iron boat, to be called the Plymouth. Under the contract she will be ready for service on July 1, 1890 .'

The charges to construction account for the year were : West Bridgewater Branch, $\$ 1,333$ : Braintree yards and shops, §28,524: Wrentham Branch Railroad, $\$ 140,126$; Fall River wharf, $\$ 94,330$; Northern Division second track, $\$ 74,593$; Land at suidry places, $\$ 47,750$. Total, $\$ 386,658$.

The comparative statement of earnings. traffic, \&e., for four years ending Scpt. 30 is as follows, the Boston \& Providener road being included sinco April 1, 1883 :

OHERAIIONS AND FISCAL RESULTs.

| Mlles oper. Sept. 90 | $\begin{gathered} 1833-86 . \\ 468 \end{gathered}$ | $\begin{array}{cc} 1886-87 . & 1887-98 . \\ 476 & 558 \end{array}$ |  | $\begin{gathered} 1882.89 . \\ 553 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pass cair |  | 9,522.367 14.639,497 |  | 20.283 .156 |
| Passenger milcage | 4,81:2,10 |  |  |  |
| Fr'chat (tas) carred. | 1.834.3 | 165,313:161 | 2.110 .3 |  |
| Freight (t'ns) mill'go. | 63,360,253 | 63,755,514 | ع1,49),335 | 3:,6:5,503 |
| Earninge from- |  | -57\% | 8 | ¢ |
| Passemker | $3 \times 2.049$ |  | $\begin{array}{r} 3.531,975 \\ 2,416,566 \\ 375,187 \end{array}$ | $\begin{array}{r} 2,817,112 \\ 451,1=0 \end{array}$ |
| 1retght | 57 |  |  |  |
| Mail, exp. \& mis mee | 238,71! |  |  |  |
| Tot. gross ear | 4,933.032 | 4.86 | 8,32 |  |
| Operating expenye | 2,900,704 |  | 4,270.485 |  |
|  | 234,397 | 2.50.401 | 367,172 | 410,19 |
| - | 3,225,103 | 3.732,995 | 4,637,067 |  |
| Net earnin | 1,302,929 | 1,332,576 | 1,634,961 | 1,993,0 |


| Receipts- | INCOME | ACCOUNT. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1835.86 | 1886-87 | 1887-88 | 1888.89 |
|  |  | 8 | $\$$ |  |
| Vet earnings | 1,302,929 | 1,332,576 | 1,084,961 | 1,095,036 |
| 7ther recelpts........ | 89,931 | 95,215 | 94,090 | 132,766 |
| Total incoms. | 1,392,860 | 1,427,791 | 1,779,051 | 2,127,802 |
| Disbursements- | \$ |  |  |  |
| Ssntals paid ........ | 32,694 | 16,134 | 265,559 | 560,995 |
| Tnterest on dobt. .... | 582,531 | 597,897 | 636,368 | 6,2,133 |
| Olvidends ( $7 \mathrm{p}, \mathrm{c}.) .$. | 761.747 | 788,616 | 802,763 | 830,655 |
| traprovem't account. | 15,895 | 25,141 | 74,361 | 64,019 |
| To'al cisburse ${ }^{\text {ts }}$ | 1,392,860 | 1,427,791 | 1,779,051 | 2,127,802 |

## East Teunessee Virginla \& Georgia Railmay.

 (For the year ending June 30, 1889.)The annual report in panuphlet shape has just been issued, but the preliminary statistics were quite full and were published in the usual form iu the Chronicle of October 12 on page 469.
Gen. Thomas, the President, remarks that $\$ 2,500,000$ of the improvennent aud equipment bouds have been issued for the improvement of the property and the acquisition of real estate, terminal facilities, equipment, etc. He says that the Board is more than ever impressed with the importance of Brunswick as the seaport terminus of the East Tennessoe Company's system of roads.
On the 31st of October, 1888, the Knoxville \& Ohio was leased by the East Tennessee for 99 years on the basis of paying the K. \& O. its net earnings, and guaranteeing that such earnings each. year should equal the fixed charges. For the year ending June 30, 1889, there was earned a net surplus of $\$ 33,788$ over charges, including $\$ 80,145$ paid for new equipment.

As to the Memplis \& Charleston suits, the report says: "The bill filed in the Chancery Court of Shelby County, at Memphis, by the East Tennessee Virginia \& Georgia Railway Company against the Memphis \& Charleston Railroad Company, asserting its ownership of a majority of the stock of the Memphis \& Charleston Railroad Company and its right to rote the same, has been decided in favor of your company. The suit of the minority stockholders against the Memphis \& Charleston Railroad Company, enjoining the latter from permitting the majority stock held by the East Tennessee Virginia \& Gcorgia Railway Company to be voted, has been tried on demurrer and taken under advisement by the Supreme Court of Alabama.

## Buffalo Rochester \& Pittshurge Rutivay.

(For the year ending September 30, 1889.)
In advance of the pamphlet report, the figures of results for the year have been furnished the Chronicle as follows

| Receipts- | 1885-6 | 1886-7 | 1887-8 | -9 |
| :---: | :---: | :---: | :---: | :---: |
| Gross enrian ${ }^{\text {co.. }}$ | \$1,299,362 | \$1,916,361 | \$2,001,15 ${ }^{\circ}$ | \$?,021,591 |
| Esp Dies \& taxes. | 1,002,656 | 1,399,336 | 1,553,485 | 1.430,795 |
| Net earuings | \$296,706 | \$516.975 | \$147,6:1 | \$590,796 |
| Other sneume | 93,650 | 77,759 | 30,93-4 |  |
| Total | \$390,356 | \$591,7:4 | \$1-8,605 | \$590,796 |
| Deduct- Interort on nonds... | \$352,106 | \$353,910 | \$100.350 | 153,652 |
| Interest on delit... | \$352,928 | 5,910 | 112,818 | 4,992 |
| Rontals | 55,200 | 69,395 | 74,431 | 57,899 |
| Total. | \$108.234 | \$122.415 | \$189.599 | \$516,543 |
| Balan | 817,878 | r. $\$ 172319$ | 0,99 | .*-4,23 |

## Balanee.

$\$ 108.234 \quad \$ 122.415 \quad \$ 189.599 \quad \$ 516,543$
*Of this amount, $\$ 63,48$, were spent for bstterments, \&o.

## New York \& Northeru Railway.

## (For the year ending September 30, 1889.)

The roads operated are as follows :
Main Linc. 155 thl Stroct, N. Y. City, to Brewnter's, N. Y. $\quad .54 \cdot$.or miles.
 Oprated unter contract, Ba!dula P.ace, N. Y, to Mahopac
Mines, N. Y
Total.........................................................................
The report says "the completion of the Croton Aqueduct deprived the company of a large anount of lucrative business, both freight and passenger. The decrease in earnings from that source amounted to $\$ 6 \%, 000$ in comparisou with the previous year. The through freight service to New Eugland points in counection with the New York \& New England R. R., via Brewstery, also shows a clecrease, owing to the close alliance between the N. Y. \& N. E. R. R. and the Housatouic R. R. and the formation of the New England Terminal Co., operating letween Wilson's Point (south of Norwalk) and New York City. The increase of the local freight and iron ore traffic has, howerer, aided the company in overcoming a portion of the above losses. The through passenger ing a port been so small that it is dcemed economy to reduce the through passenger service, by which it is expected the net earnings will be increased, althought temporarily reducing the gross earnings from] this source. The rapid transit service between New York City and Yonkers, being an entirely new business, has in the past year largely increased our passenger earnings, but it cannot be expected that the same ratio of increase from that service can continue, although it will, without doubt, levelop with the growth of the city."

It is dificult to present an exact comparison of expenses with the previous ycar, as during that time the accounts of the Receiver and the construction of the Yonkers Branch absor'jed some of the expenses which, during the present year, are charged to the operation of the road.
Earnings, expenses and income account were as below


The balance to credit of income account Sept. 30 general balance septejber 30, 1889.
60.000 shares proferred stock

First mortgage 5 p $r$ cent bonds
gecond mortgages it por cent bonds
Coupone Ne. 4 ist mort. bonds dus Oot. I, 1889 Miscellatueous accounts.-
3undry sccounts payuble

Construetion and equipment
Expendinures for in provements, \&
Investmenta.
Cashi...
Miscollaneous aceounts
Sundry accounts colleotiblo
Materials snd suppltes on haud.

## Wheeling \& Lake Erie Railway.

(For the year ending June 30, 1889.)
The report says: "As the railway company is precluded by its clarter from engaging directly in the mining of coal, it became advisable to encouraage the formation of an independent organization to secure the prompt and active development of the mines tributary to the Wheeling Division. For tbis purpose a company was formed known as the Wheeling Lake Eric \& Pittsburg Coal Company, with ample capital, which purchased all the hest coal lands tributary to the railway (about 0,300 acres), and has opened three extensive mines at convenient points, having a capacity of production of 3,000 tons daily as soon as the entries shall have been extended to admit of the introduction of a sufficient number of workmen.'
"The other auxiliary companies formed to promote the business of the railway are the Toledo Belt Railway Company and the Toledo Dock \& Coal Company:" * * "The operations of these concerns have been attended with prosperity." * "The railway company owns one-half of the stock of the Dock Company and the whole of the stock of the Belt Railway Company, and may expect at no distant period to receive dividends from the shares of all its proprietary companies.'
The interest upon the Wheeling Division bonds, which, during construction, up to the 1st of January, 1890, is payable by the contractors, will from that time become a charge upon the railway company. It is presumed, however, that by that time the business of the Wheeling Division will be in full and successful operation, and will provide for the increased burden of interest. Dividends on the preferred stock at the rate of 4 per cent have been earned and paid during the current year."
The earnings, charges and balance sheet are given below:


## 1889.9.

 146.561 75,270
## 870,495 568,337

## $\$ 302,158$

150.066
$\$ 152,092$
$\$ 7,226$
889.

Railway \& equipiuent. $\$ 6,543,389$
Stock ow ed.......... 165,000
Mortgage bonds...........
Saterials on 1 ani
32,094
Jut. rn binds-(notilue) Equipment coniracts... Noe curreat livbiliilles. Income secount...
C. मstu uciton azeounts. $1,525,191$

Total
$\$ 3,265.674$ Tots1
25,385
90,447
. $\ddagger 8,265,674$

## Ceitral Vermont IRailroad.

(For the year ending June 30, 1889.)
In presenting their report the Directors call attention to the favorable results as compared with the previous year. The road in all of its departments has been well maintained. The trafic has increased, and it is enabled to show a small increase in gross receipts, with a favorable reduction of operating expenses and an increase in net earnings of $\$ 65,425$.
The total gress earnings were
$\$ 4,780,912$
$3,358,734$
Leaping a net reault of...
$\$ 1,422,177$

There has leen nald from ihis amount:
Taxer amunting to .....................
Rent leafed liuen, cerlgonf aniliatereat
$\$ 114.169$
$1,212,7,41$
Toinl.
橉, 3C4,062
aving balance over al.
"Since the last report a lease of the Burlington \& Iamoille Valley Railrout las been made for the period of 09 jean. This road extenda from Burlington to Cambridge Junction, a distance of 38 miles, and at the latter point connects with the St. Johnsbury and Lako Champlain Railroad, now controlledt and operated by the Boston \& Maine Jailroad, and forinlng a part of their system.

The purchase of a controlling interest of the Ogdensburg \& Lake Champlain Railroad has proved of great value to the Central Vermont Company, not only in the annually increasing volumio of business, but in the advantagns of the conirol of a througlz Lake and Rail Lino between tide water and intermediato points in New Fngland and the wrstern ports on the great lakes. It also secured to the Central Vermont linad a large and valuable traffic from the Rome Watertown \& Ogdensburg Railroad. Between Ogdensburg and Chicagn, and intermediate Lake points, there have beela running this year, during the season of navigation, eight propellers under the control of the Central Vermont, and as part of lts line, carrying a large amount of grain and merchandise. There were during the season of 1888-9 transported by these boats ofer five millions of bushels of grain and 64,i39 tons of merchandise for the New England market."
The first mortgage bonds of the Ogdensburg \& Lake Clamplain Railroad, amounting to $\$ 000,000$, mature on the first of January, 1897. By the terms of the mortgage, the Directors can retire these bonds on the 1st day of January, 1890, and have so declared their action and published the notice.

The sinking fund bonds of that company, amonnting to $\$ 371,000$, mature on the 1 st dny of March, 1890 , and must then be paid. These bonds will all be retired by the issme of enough of the consolidated mortgage 6 per cent bonds.

## GENERAL INVESTMENT NEWS.

American Cotton 0il.-The resignations of Messrs. Flagler and Moss, as President and Treasurer respectively, were accepted, and a final settlement was made with them by the payment of $\$ 250,000$ on account of the deficiency incurred by their operations. The office of President was filled by the election of Mr. Jules Aldige, of New Orleans, who has long been a Vice-President of the Trust.
Atchison Topeka \& Santa Fe.-The Boston dispatcles report bonds being deposited at $\$ 2,000,000$ a day, and state it is possible plan may be declared an undoubted success by Dec. 1
There is no logic equal to the logic of events, and this is now, upon the whole, the best argument in favor of the Atchison seheme, since the large advance in the bonds aud the favor with which the new mortgages and incomes are received by tho market, is a better argument to tho bondholders than pages of good reasouing.
It may be fairly stated that there have been rery few railroad reorganizations in this country which were so farorable to the bondholders in a long view of the future, and less favorable to the stockinolders. In most other cases the stock by paying a small assessment has procured a permanent reduction of the bonded interest without giving an equivali nt, and this reduction in charges has redounded entirely to the bencfit of the stockliolders. In the present case, the stock has to submit to the placing of $\$ 80,000,000$ income bonds ahead of it, all of which go to the bondlyolders, so that ther must necessarily draw their full original interest before the stock can have anything. It is difficult for us to see how the English can criticise the plan on the ground of its favoring the stockholders.
The Atchison plan in detail, which has heretofore been publisbed in the front pages of the CHrosicle, will be found today in the latter part of the paper.
Rallimore \& Ohio.-At the monthly meeting of the Directors in Baltimore the approximate statement for October was suhmitted and it was remarkably favorable. The gross earnings on the whole system were $\$ 2,224,249$, an increase of $\$ 3 \div 0,608$ over last year, and the net earnings $\$ 601,013$, an increase of $\$ 203,500$. The annual report for the year cuding Sept. 30, 1889, will probably be in the Curanicle next week.

Called Bonds.-The following bonds have been called for
payment: Chica South Park.-The numbers of 5 bonds called for payment Jan. 1 will be found in our advertisiug colunms.
CIncinnati Jaclison \& Mackinaw.-In the Ünited States Court at Detroit, on the 9th inst., Walston H. Brown, the President, was appointed receiver on the application of Wm. Stewart Tod, of New York, who holds a judgment against the compauy for the sum of $\$ 228,397$. A committee representing the holders of the securities are formulating a plan of reorganization which shall provide the needed money to put the road in good roorking order. The plan will propose the reduction of the fixed charges and an assessment of the stuck. The committee are Messrs. F. A. Brown, J. K. Torl, Samuel Thomar, R. T. Wilson and C. M. McGlee.

Colnmbus \& Cincinnatl Midland. -The bordholders corsmittee appointed to resist the attempt to scale down the interest on their bonds have appointed the Guarantee Trust Conspany in Philadelphia as depositary for the bonds. They re-
quest ull bondholders to deposit their bonds with the Trust Company, and negotiable certificates will be issued therefor. - Delaware d New Eugland-Poughkeepse 13rldge.-The privilege is offered of exchanging the small amount of outstanding Bridge stock for the Delaware \& New England, share for share. The latter stock is authorized for $\$ 7,500,000$ and controls the bridge, the Central New England \& Western and the Hartford \& Conn. Western. The D. \& N. E. stock is under the control of trustees for fourteen years for the purpose of keeping an absolute unification of the property and giving assurance to connecting lines of the perpetuity and neutrality of the system. The opeuing on Monday last of the Orange County Railroad, extending from Greycourt to Camplbell Hall makes complete the connection (via the Lehigh \& Hudson River 12R.) with the Central RR. of N. J. and the Pennsylvamia RR.

Housatonic.-The earnings for the fiscal year ending Sept. $30 \mathrm{th}, 1889$, were as follows:
Gross carnings.
less operating expenscz..
$\$ 1,204,213$
714,508
Net earning 3
Fixed charges aud taxes, luciuding remtals
$\$ 489,704$
Burplus.......................................................... $\$ 115,004$
Honston East \& West Texas. - In the suit referred to last week in the Chronicle the Trust Company and the Jameson holders moved for a new trial, which has been granted by Judge Masterson, and November 10 set for the hearing.

Ilouston \& Texas Central.-The privilege of paying the assessment of 73 per cent and exchanging the old for the new stock expired on the 15th inst. The amount subscribed was quite small. The floating debt creditors have now the right to subscribe for the new stock by paying pro rata the accrued interest, the bonus on the exchange of the firsts and the reorganization expenses. If this option is not arailed of the Southern Pacific Company has the right to take the stock upon the same terms, and in the event of not electing to do so, the Central Trust Co. shall then dispose of the stock to provide the moncy for the reorganzation purposes.

Kansas City Wyandote \& Norllımestern.-The Union Pacific has made a traffic contract with this company, giving it at Holton, Kansas, all the business to and from points on the Kansas Central branch of the U. P. system and Kansas City and points east. It is expected to add materially to the revenue of the K. C. W. \& N., while giving the Kansas Central a short connection to Kansas City.
Laclede Gasliglit Company.-The New York Stock Exchange has this week admitted to the regular list the $\$ 9,034,000$ bonds, and $\$ 7,500,000$ common stock of this company. By a recent arrangement the Laclede company has come into control of all the gas companies in the city of St. Louis through ownership of their capital stock. On a subsequent page of this issue is given at length the application made to the Exchange, in which will be found a general statement respecting the sercral constituent properties. The combined companies own 337 miles of main pipe. The gross earnings in 1888 from the separate operations of the several companies aggregated $\$ 1,413,998$, net earnings, $\$ 611,854$, and under oye management a much better showing is expected.
New York Ontario © Westerı.-President Fowler stated to a "Press" reporter : "The Board of Directors, at their last meeting, considered a resolution looking to a change in the capitalization of the company, but nothing will be done until after the road's new line to the Scranton coal fields shall have been put in operation. The change proposed meets with general approval ; $\$ 10,000,000$ of present common stock is to be called in and replaced by an issue of $\$ 10,000,000$ first preferred stock, entitled to non-cumulative dividends at rate to be hereafter decided upon, and a further amount of $\$ 10,000,000$ common stock he replaced by an issue of a like amount of second preferred. the dividends npon which shall be payable after first preferred receives its allotted amount. This will leave $\$ 38,000,000$ of common stock. The road will thus be enabled to pay a dividend."
New Fork Pennsylyania \& Ohio.-At Cleveland, O., Nov. 9, the annual mecting of stockholders was held. President Chas. E. Whitehead submitted his annual report. It related to the improrements that have been made on the road. In the aggregate the improvements made during the past eighteen months amount to $\$ 2,500,000$. The carnings of the road for the year ending Sept. 30, 1888, were $\$ 6,377,967$; for the year ending Sept. 30, 1889, September earnings being estimated, $\$ 6,427,142$; increase for the year, $\$ 48,175$. The rental from the Eric of $32 \cdot 5$ p. ct. gross earns. amountedto $\$ 2,078,821$.
New York Stock Exchange.-New Securities Listed.-The Governing Committee have added to the list the following:
atlantic \& Danville Railway. - $\$ 200,000$ first mortgage six per cent gold bonds, unaking total amount listed \$3,352,000. Central Pacific RR.- $\$ 10,082,000$ five per cent mort. bonds.
Columbia Bank- $\$ 200,000$ capital stock.
Green Bay Winona \& St. Paul RR.- $\$ 3,781,000$ second mortgage income bonds, $\$ 8,000,000$ common stock, and $\$ 2,000$,000 pref. stock certificates, admitted as "first subseriptionpaid."
Indianapolis Decatur \& Siringfield Railway.-Ttust receipts for the first mortgage seren per cent bonds.
Laclede Gasligit Cosirany - $\$ 9,034,000$ first mortgage five per cent gold bonds of 1919 and $\$ 7,500,000$ common stock.
Oregon Sifort Inne \& Utain Northern Railway- $\$ 689,000$ first mortgage seven per cent bonds of the Utah \& Northern Ry.

Wabash RR. Co- $\$ 862,000$ second mortgage five per cent fifty year gold bonds, $\$ 900,000$ debenture bonds, series A $\$ 14,249,000$ do. series B. The trust receipts for the bonds of the company to be stricken from the lists on Norember 21.

Northern Pacille.-The Directors of the Northern Pacific Railroad met this week and declared a dividend of 1 per cent on the preferred stock, payahle January 15, 1890. After the meeting the following official statement was made:

The Board of Directors of the Northern Pacific Ratroad Company at their mecting to-day after a full discussion of the resolution of the preferred stockholders passed at their meeting held October 17 last, recommending the incoming Board to consider the distribution of the whole amount due to the preferred stock under the plan of reorganization as soon as the company shall be financially in proper condition to do o, took action as follows:

The Board found that there was due to the prefcrred stockholders, under the plan of reorganization, from July 1, 1882, to June 30, 1889, $\$ 2,844,429$.

That in their judgment it was prudent to defer definite decision regarding the distribution of this amount till the issue of the new consolidated mortgage bonds should be made, the sale of sufficient bonds to meet the rarious requirements of the company be effected, and the future earnings should pore definitely show to what extent the dividend-earning capacity could be safely relied on.

That out of the bonds to be issued under the consolidated mortgage there should be set aside from those first issued an amount which at 85 shall be equal to $\$ 2,844,429$, the bonds so set aside to be held by the Treasurer of the company until further ordered by the Board.
"It being ascertained that for the months of July, August and Scptember the surplus earnings amount to \$i16,849. or nearly 2 per cent on the outstanding preferred stock, and that there was every expectation that the surplus earnings for the next quarter of the year would amount to as much, the Board further declared a dividend of 1 per cent due preferred stockholders of record December 15, 1880, and payable January 15, 1890, out of the surplus earnings accrued since July 1, 1889.
Ohin \& Mississippi.-A dispatch from Indianapolis, Nov. 12, said: "The Ohio \& Mississippi Railway has awarded the contract for grading and laying the iron and ties of the Cincinnati \& Bedford Railroad. It is agreed that the extension must be completed to White River from Riverdale by Jan. 1.

Railroada in New York State. The reports below for the quarter ending Sept. 30 hare been filed with the New York RR. Commissioners.
Balance, surplus $\$ 20,623-\$ 27,102-\$ 481,629-\$ 138,055$

St. Louis \& Chicngo.-At the meeting of bondholders. held at the banking office of Maitland, Phelps \& Co., the F. C. Hollins party voted on more than a majority of reorganization certificates of tlie company, and they will probably go on and complete the reorganization as proposed.
South Carolina.-At Cliarleston, S. C., Nov. 13, another suit for foreclosure was filed in the United States Court. The complainants in this suit are H. P. Walter and other holders of the original first mortgage bonds of the old road whose securities were not converted in the reorganization. There are now threc suits for foreclosure pending. The case will come before Judge Bond, at Columbia. in December.

Sontliwestern lennsylvania.-A special meeting of the stockholilers, held in Philadelphia. authorized an increase of the capital stock from $\$ 1,000,000$ to $\$ 3,000.000$. The new stock will not be issued at nuce, but from time to time, as needed for improvements. The road is leased to the Pennsylvania RR.

## areports and dacuments.

## ST. PAUL MINNEAPOLIS \& MANITOBA RAILWAY COMPANY.

TENTII ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1889.

The President and Directors submit the following report for the year ending June 30, 1889
grozs Earninge.


- Incolue from other sources than traffe heretofore ineluded in this mou:: is shown soparately on bnlance sheet.

OPERATING EXPENEE8


|  | 1888. | 1889. |
| :---: | :---: | :---: |
| Frelght train mileage. | 2,737,445 | 2,664,262 |
| Number of tons carriod | 2,069,428 | 1,907,101 |
| Tons carried one mile. | 559,795,053 | 407,068,580 |
| Earninge from freight trafle | 87,277,333-45 | \$6,075,636-52 |
| Averago earifugs jer toll mi | \$0.0130 | \$0.0149 |

COMPARATIVE 8TATISTIC8 OE PASSENGER TRAFFIC OPERATION8 FOR THE LA8T TWO CIBCAL YEARS.


During the past year there has been no reduction or disturbance in the rates on first-class passenger business except in Minsesota, where the local rate has been three cents per mile as arainst four cents previously in effect. On the firstclass business for the past year (excluding all second class and commutation business) there has been a reduction in the average rate of $\$ \cdot 00236$ per mile, which reduction as abore stated is due to the reduction of local rates in Minnesota. The number of first-class passengers carried one mile in Minnesota was $46,471,105$-showing a reduction of revenue amounting to 8109,67180 , in consequence of the reduction from four to

## hree cents per mile in Minnesota.

For the entirelino durlag the past jear there has bu au a de
crease tu the number of passongers oarried ono mile of ...
mile of........................................................................0010.2
Which increase in the average has been caused by the grati-
fying growth of business on the Montana Division. For the entire road there has, therefore, been:
Tucrease of revenue from increase tu average rate.
$\begin{array}{r}\$ 74,67896 \\ 28,07587 \\ \hline\end{array}$

## Net increase

 $\overline{\$ 46,603} \overline{09}$In freight traffic the apparent increase of $\$ .0010$ in the rate per ton per mile on the business of the past year compared with that of previous years results from two causes:

First: The relative decrease in wheat shipments as compared with the total amount of freight traffic.
Second: The higher rates obtainel upon the lnereased buslness in Western Dakota and Montana.

MILES OF ROAD UNOJ:R OPERATCON JUNF: 30, 1389, OWNED bY TIEE ST. P. M. \& M. RALLWAY COMPANY.
-St. Paul, Minn., t, Barneavilto, Mino.
State Fair's ronuds Bpur Minn Ossuo Junction Mino
os, otul, Miau, liefudíng nori
ng nortil St. River, Minn., to M1 aes, Minn Liant -t. Clonil, MIan., ta sauk ltaplds, Mind 1st. Ctind, Mino., t Wi'mir Jnnetion. Mad Sauk Centre, Mina., to Gagie Iten. 1, Mina... Fergut Falif, Mian. to Pefioan Rapits, Mian
 Minneapo is Junotit n , Minn., to East Minaeapjilis. Minat Minueapolta, Minn., to Brockearidge, Minn.
 Moris. Minn. to Brown's Valicy, M1nn.
Tintali Juncifon. Miun. to Ellendsle Doi
Tintali Juncion. Miun, to Elicudste, Dak
Rultad Junctlon, Dak., to Aberdech, Dak
Barnesville, Miau., to 8r, Vincant, Minn.....
8t. Vineant Jibection 8witoh to Bound ary Liue
8t. Viucont Junetion 8 witoh to End of Traek y
St, Vincent Junotion 8 witoh to Fnd of Track via Oid Depot.
Breokenritko Jnaciton, Mina., to Crand Forks Junction.
Dak., vla Bardesplite
Grand Forks, Dak., to Boundiry Li......
Mroorl esad Junction, Mhun., to IIalsto i, Mini...
Breckentidge, Mlinn, to Larlmure Ji, Atio...............
land . Age, Ann., to Larmore Junction, Dak., vi. Port
Everest, Dak... to Poriland Junotion, Uuk, via May vilio.
Ifpon, Dak., to Hope, Dak.
Cronkaton Junctivn, Minn., to Minot, Dak
Park River Junction, Dak., to Lat g Lort, Dak
Rughy Junctiou, Dak, to Buttiaeau, Dok
Eransvilie. Mian, to Tintall Junetion Mina
Minut, Dak., to 8uuth side sun sirer. Mont
Jolmetown Junctun to Junction with Band Coule............... Great FaMa, Mout
Grat sit Brauch from Great Falia, Mont
Wrapatoo. Dak to to Smelter.
Chnrehe Ferry, Dak., to St. Jolins Dik.
Caminan, Mhu, to Fonston, Minn.
Nortis 81 . Cloui Branch, vind
Nortis 8t. Clout Branch, tinn .....
Bensen, Minu., to Walortown, Dak.

PROPRIEFARY LINES OPERITED UNDER CONTRAOT


| M. C. Railway - Band Coulee Junetion to sand Couleeu......: | 146.91 |
| :--- | :--- | :--- |

Total milles operated............................................ 3, $-0.0 \cdot 16$
LINES COYPLETED AND PUT UNDER OIPERATION DURING THE YEAR ENDING JUNE $30,1839$.

Less-Account of alnartoning line-St. Pand to Barnes-
Correction oin Liue-in not to sinn kirer.
.09
Hamitne to Minne ota Transier
$2 \cdot 70$
Total Miles of raad June 30, 1839
2,798 89
dad-Lines onermed under Contract
Wilima: d Sionx Fa!1s Rallway.......
14891
Duluth Wastertown ar Pitelto Kail wa
Sand Conleo Branch, M. C. Rallway
Total Road operated June 30, 1889 ............ ............ 3,030•16
TRACK 8TATEMENT.

| Divisione. | Miles. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hrein Track. | Sceond Track. | Thire Track. | Fourth Irack. | $\begin{gathered} \text { Sule } \\ \text { Traek. } \end{gathered}$ | Tolate |
| Ocued. Fergis Falls. | $532 \cdot 70$ | 12.26 | $8 \cdot 10$ | $8 \cdot 10$ | 13087 |  |
| Breekharid | 571.07 | $14 \cdot 66$ |  |  | 76.30 | 662.03 |
| Northera |  |  |  |  | ${ }_{6}^{61.12}$ | 592.00 |
| Modtana | $558 \cdot 65$ |  |  |  | $50 \cdot 90$ | 609.55 |
| W. Under | 146.91 |  |  |  |  |  |
| D. W. \& P. Ry | 69.84 |  |  |  | 3.88 | 7373 |
| Montana Central Ry <br> 8. C. Branch. | 14.52 |  |  |  | 1.58 | 0.10 |
| Totals..... | . $310 \cdot 16$ | 26.92 | .8.10 ${ }^{\text {d }}$ | $8 \cdot 10$ | 3814.4 | 5 |

Main traek, secoud, thirk and fourth tracks laid with steel... ${ }^{-2 l e m}$


MILES OF MAIN, TRACE.
Minncerota. 3.
North Dakota.
Montin Dak......
........................................................................ 4288
Line fortened 0.09 mile between $8 t$. Faul and B:rmespllie, Minm, by ehange of grado and 1100.
by enange on point at Wolmar, Miun., changod, tengthenine tho 8t. Cloud
aud Wilimar line 0.80 milc.

| EQUIPMENT JUNE 30, 1889. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cluss. | $\begin{gathered} \text { On hand } \\ \text { oune 30, } \\ 1888 . \end{gathered}$ | Added during year. | Deducled during year. | $\begin{gathered} \text { Tolal } \\ \text { on hand } \\ \text { June } 30 . \\ 1889 . \end{gathered}$ |
| Locomotires.. | 240 | 10 | ....... | 256 |
| Pa*senger Equipment- |  |  |  |  |
| Slceping ears........... | 30 |  |  | 30 |
| Coloulst slcelvers. | 8 |  | ...... | 8 |
| Dinlug cars..... |  | 6 | ....... | 6 |
| Coaches..... | 92 | 8 | ...... | 100 |
| Passenger and baggage........ | 22 |  | $\ldots$ | 22 |
| Baggage, mail and express.... | 55 |  |  | 5 |
| Total passenger equipment. . | 210 | 14 |  | 22.4 |
| Freight Equipment- |  |  |  |  |
| Flat and conl cars, | 5,179 1,953 | 660 | \# 400 | 5,839 1,553 |
| Flock cars........................... | +523 |  | *50 | - 478 |
| May ears............................. |  | 6 |  | 6 |
| Furniture ears. |  | 10 |  | 10 |
| Refrigerators | 32 | 25 | ...... | 57 |
| Caboose aud boarding cars | 156 | 15 |  | 171 |
| Dorrick and tool cars.. | 21 |  | ...... | 21 |
| Steam shovela. | 2 |  | ...... | $\stackrel{2}{2}$ |
| 8now plows.. |  | 2 | ....... | 2 |
| Plle drivers. | 3 |  | ...... | 1 |
| Ditching ear.......... | 109 | 1 | ........ | 109 |
| Dump and petcler cars Flanger. | 109 | 1 |  | 109 |
| Total $1 r^{\prime} \mathrm{t}$ and work equlpm't | 7.983 | 720 | 450 | 8,253 |

- Sold during yaar.

STATEMENT OF CONEOLIDATED MORTGASE BONDS AUTHOR17ED AND ISSUED ACCOUNT OF CONSTRECTION OF NEW LINES.
Baiarce of authoilzed bonds unis ued Juiy 1,1883...... Aulherized 1Fsue a count of Cando Mne..
Authorized issue account of sorth Bt. Cloud ilue
Amount Issucd during year ending June 30, 1889
s. 828,15000
670.37000 $\begin{array}{r}37.950 \\ \hline\end{array}$ $\$ 1,551,37000$
$1.5=1,00000$
$\$ 37000$
\$4.96,115 36
439.91422
27.04147
627.041477
\$1,5¿9,418 52
of which is rned by this company, are as follows:
Montaua Central Rallway.
Minueajolia Union Rallway.
Eastern Railway of Minnesota.
Wulmar \& Slcnx Falls Ruilway.
Diluth Wateriown \& Pacifle Rallway.
Norlhern Steamship Compauy.
This company also own the bonds of the Willmar \& Sioux Falks Railway and the Duluth Watertown \& Pacific Railway. The Northern Steamship Company have no bonded indebtedness.
STATEMENT OF THE ST. PAUL MINNEAPOLIS \& MANITOBA RALLWAY COMPANY AND IT8 PROPRIETARY LINES, SHOW. ING ILILEAGE, BOYDED DEBT AND FIXED CHARGES, ETC., JUNE 30,18 E9.
statemeat a.-St. paul minneapolis \& minitona ratlway.
*Milcsge.
3,061-85 milles

| Bonded debl. |  | Interest charges. |
| :---: | :---: | :---: |
| \$366.000 | 8. Paul \& Pacific. 7 per cent | \$25,620 |
| 4.480,000 | First morigage, 7 per cent. | 313,600 |
| $8,000,000$ | ….... Second mortgage, 6 per cent | 480,000 |
| 5.676.000 | Dakita cxtension, first morgage, 6 per ceut. | 340,560 |
| 13.344,000 | ...... Cınsolldated mortgage, 6 per cent...... | 800,640 |
| 12.651,000 | . Consolilat - mortgago. 412 per cent..... | +614,295 |
| 7,468,00 8 | Montana extousion, tirst nortgege, $410.0 .$. | 298,720 |
| 8,000,000 | ....Collateral trust mortgage, 5 [er cent..... | 400,000 |
| $860.955 .0 .0 \mid$ |  | 3.273,435 |

 tnrest 1hereon being covered nack into company's treasury, said juterest is deducted from charges..

## : Net charges..

Fonded debt per mile..

- The work of improving the property, reducing the grades, enlarging the embankments and relaying the track with 70 pound stecl on the Breckenridge and Fergus Falls divisions, lias been completed, and the company has now practically a maximum grade over its system of $31^{\circ} 60$ feet per mile, which it is believed is lower than any other railway in the world of the same mileage.
The sums expended on this work during the jear have been: New buildings and grounds.
Now shop tools aud wachinery
New sldu tracks
New lelces
Rall...
Kikht of wes
'Ibis luchudes main line proper and branches, also second track to mortunge ho. ds. It also includes the milleage of the-
Willmar \& Sloux Folla Railway.
Dutull Watertown \& Dacillc Nailway.
146.91
69.84

Water supply
ew general olitco buildiag
$\$ 33,33817$
Total \$1,117,409933
UThe new lines under construction at date of last report, and completed during the year, were put in operation at the following dates :

Great Falls to Bmclter, Angust 1, 1888;
Duluin Watertown \& Paci\&o Ratlway, Watortown to IIuron, 8eptemDil 1888
Cburch's Ferry to St. Joln, Oetober 1, I888;
Willmar ds Sloux Falls Rallway, Willmar to Sioux Falls, November , 1888 ;
North St. Cloud Branch, November 13, 1988 ;
Carman to Fosston, Novemher 24, 1888.
The company lias built no new lines this year.
The Montana Central Railway was completed into Butte on November 10th, 1888 , since which time regular trains have been run through to that point from St. Panl, adding largely to the earnings of both the Moatana Ceatral and this company.

The Montana Central Railway from Great Falls to Helena and Butte is doing a large local traffic in both freight and passengers, which, with its through traffic, has made its business both prosperons and profitable.
The Eastern Railway is now well equipped for traffic, having its line completed into Duluth, and its docks, warehonses and elevators fiuished on a scale large enough to provide terminals for the constantly-growing business at the head of Lake Superior. Its earnings for the coming year will slow that the construction of this road was a wise and profitable undertaking.
The six steel steamers of the Northern Steamship Company were completed during the past winter, and on the opening of navigation hegan their trade between Duluth and Lake Erie ports. It is confidently expected that they will, iu connection with this company and the Eastern Railvay, prove not only a good investment financially, but a porverful ally in controlling traffic and rates for the conntry served by our lines.
The Montana extension of this company from Minot, Dakota, to Great Falls, Montana, has fully justified the expectations of your Board of Directors. For the year just closed-the first of its operation-it has, in addition to earning its interest, contributed largely to the dividend of the compauy, and the rapid developnent of the coal, agricultural and livo stock interests out this line already shows that it will soon be one of the most productive and valuable portions of the company's property.
The Sand Coulee coal mines near Great Falls, owned by this company, are now well opencd, and it is expected that the output will, before the end of 1889 , reach 1,500 tons daily. This coal finds a good market at the smelters of Butte, Helena, Marysville and Great Falls, on the Montana Central, and for over 600 miles east on the line of this company. At the present time over 40 per cent of the locomotive coal used by this company has come from these mines, as well as all the coal used by the Montana Central.
The traffic statement on page 7 in this report shows:
Tons carried one mile in year ending June 30, 1888........ 559,795.053 Tons carricd one mile in year ending June 30, 1899.......... 407,069,580 Bhortage for 1889 152,036,473

The above very extraordinary condition was caused by a failure of the wheat crop from heavy frosts during August, 1888, which in some localities almost destroyed this crop. The loss of wheat carried during the year just closed, as against the previous year, was over $16,000,000$ bushels, the direct loss of revenue from which, with the indirect loss of the purchasing power in the hands of the farmers of this large amount of wheat, would, together, equal a revenue loss of $\$ 2,500,000$. This was partly made up by the increase in traffic from the new lines, showing a reduction in freight traffic for the year of $\$ 1,200,000$. Notwithstanding the foregoing, the company has earned its interest and dividend and charged to profit and loss $\$ 360,36974$ of accounts and bills formerly carried as assets, making the deficit for the year \$130,736 93. This was done while constantly maintaining and improving the condition of the property and equipment, which are to-day in first-rate condition. Your Board is of the opinion that the past year's experience shows most clearly the strengtl of your property and the ability to operate its lines with great economy. This is mainly the result of the work done during the past three years in lowering grades, laying heavier rail, and improving the condition of the track and equipment generally.
The financial statement on another page of this report shows over $\$ 22,000,000$ of other properties, stocks in proprietary companies, and bonds heid by this company, the value of and income from rolich is increasing and bilongs to the shareholders. It would be unwise to separate any of these properties from this Company. The attention of the shareholders is called to the matter in order that they may advise the Board in the premises.

LAND DEPARTMENT BTATISTICS AND ORERATIONS.
Total acreage of Land Grant cimputed at 10
sections of land for each mile of comploted
road,
Totı acreage deced to Co., Junv $30,1889, \ldots . .3$ 3.199.498 37
Total uereago sold to June 30, 18ะ9......... 1, $\times 24,58243$
Less contracts canceled.
$1,824,58243$
164,332901
Renainulng unsold Jnue 30, 1889
Tiuneapolis \& 81, Clu ud Rulroad Land Grant
476,96400
49,81029
$2,187,75047$
Less noreage sold to Juno 30, 1889........
Total grant remaining unsold June 30, 1889.

During the year ending June 30, 1889, 42,893 24 acres of land were sold for $\$ 274,74304$, an average price of $\$ 040$ per acre. There were also sold 139 town lots for $\$ 7,578$, an average price per lot of $\$ 5448$.
During the year patents were obtained from the Government for $396,122 \cdot 37$ acres.
CABII RECEIPTS OF LANII DEPT. FOR YEAR END'G JUNE 30 , ' 80. Cash ssion and prinolpsl on new land contractec............. S82,541 23 Amonnt of prinotial reoelved on old contracta.
Amount received for trospass, stumpage. oto........................... $3,5 \varepsilon 003$
Amount recelved for int rest on old and new contracts...
Amount recelvod for intorest on slnking fund lot contract
10,24246
1,89187

Net reocipts
$\begin{array}{r}\$ 23,22206 \\ 91,351 \\ \hline 12\end{array}$
Net reocipts.
$\$ 161,87036$
Amount of deferred fsyinenta due the oompany on lasad

low, boarlog inlerost at 7 per cent.
$\$ 337,73882$
8,41065
The total number of sales durin average of about 01 acres to a purchaser.

JAMES J. HILL, President.

STATEMEYT OF THF, BT. PAUL MRNEAPOLAS \& MANITOBA RAL1.WAY CO. FOí TAE YEAR ENDIN(\$ JUNI: $30,1889$.
To Conduotiag Trannportation, Notire I'owor, Maintenanee nud Clonernl
" 8tato And Territo...................

|  | $\begin{array}{r} 84.751 .47569 \\ 248,59133 \\ 2,2511.413166 \\ 12,70875 \end{array}$ |
| :---: | :---: |
| $\begin{aligned} & 300,00000 \\ & 300.00000 \\ & 300,00000 \end{aligned}$ |  |
|  | 1,200,000 00 |
|  | 161,8\%034 |
|  | \$9,631,075 \%7 |

By Narnlage.

| $\$ 9,580,56586$ |
| ---: |
| 161,87034 |
| 138,80467 |
| 73,28600 |
| 330,75207 |
| 130,73603 |
| $\$ 9,031,07577$ |

"Intorest [Pall and Aorruel


- Dlvilinnde 1 dg per cent $A 1 \mathrm{M}$ " Divideods 1 12 jer cent Nuw $1,1848$.
"Dividends It por cont May i, 1889.
Total Dividends
$1,200,00000$
Land Dep to Sinktog Fund from
161,8\%034
0,031,075 77
" Land Depariouent
580.56556
161.87034

Interest on Bonds Owned.

- Diviloods on 8tacks Owacd

\$9,031,075 77


## GENERAL BALANCE 8HEET.

##  <br> if Olher Propertic a ad Fecurities. <br> - Storks OWned (par valus, \$1:,053, <br> - Bonds 00), Ba'ance of Account..... <br> Bonde Owned (par value, $\$ 5,448$.- 72500 ), Balsncc of Account..... <br> GENERAL ASSETS. <br> $78,522,59570$ <br> 4,169,167 44 5,424,225 00

Due from Agents.
adyanced Charges.............................................
Due from U. S. Postal Department.....................................
Dus from other Companiss and Indi-
viduals.......................................
$\$ 116,17255$
5.29258
65,04557
63,98199
533.88210
To Materlal Supply

## CASH ASSETE.

In lisnds of E. T. Nichole, Treart rer.... \$1,03n,601 48
In hands of E. Eawy er. AfRist. Tiess.... 2U1,62599
Iy hands of Tiustets First Mori. Boads.
789,37479
280,51883

By Capltal Stock................................... $\$ 20,000,00000$ FUNDED DERT.
First Mortgage Bonds ... $\$ 8,000,00000$ Lesa Land Gravt Bonds

Kedeemed ............. 3,520,000 00
Balance $\qquad$ \$4,480,000 00 St. Panl \& Pacifio Boode. 360,00000 $\begin{array}{ll}\text { Sennad Moitgage Houds. } & 8,000,00000 \\ \text { Dakota Exteprion liondis } & 5,570,00000\end{array}$ tonsol. Mortysge Bonds,
th per cent............... 13,344,000 co
Connol. Mortg: ge Bunile,
${ }^{4}{ }^{\text {Le }}$ per cent, ......... 13, 5100100
$1,236,04376$

## $\$ 91,958,18397$

## LACLEDE GASLIGHT COMPANY.

APPLICATION TO THE NEW YORK SFOCK EXCHANGE.
St. Louls, Mo., Sept. 21, 1889.
Application is hereby made for the official listing of the following securities issued by the Laclede Gaslight Company of St. Louis, viz.: Common capital stock ( 75,000 shares $\$ 100$ each), $\$ 7,500,000$; first mortgage five per cent thirty-year gold bonds, \$9,034,400.

The company has also issued preferred stock to the amount of $\$ 2,481,800$ out of an authorized issue of $\$ 2,500,000$. This preferred stock is entitled to five per cent cumulative dividends (and no further interest) before common stock can participate in the profits.
The voting power of the preferred and common stock is equal ; that is, each share of $\$ 100$ is entitled to one vote.

The bonds are dated May 1, 1889, and mature May 1, 1919 bearing interestat five per cent per annum, payable quarterly; coupons payable August 1, November 1, February 1 and May 1, in New York or St. Louis, at the option of the holder ; the bonds can be registered in the name of the holder at the Central Trust Company of New York, or at the office of the Laclede Gaslight Company in St. Louis.

Both principal and interest are to he paid without deduction for any tax or taxes for national, State or municipal purposes, under any present or future act of the United States, or of the State of Missouri, or under any present or future ordinance of the city of St. Louis.
Secured by first mortgage or deed of trust made by the company to the Central Trust Company, of New York, trustee,

Vontana Exteus'n lionds $\quad \mathbf{7 , 4 6 8 , 0 0 0 0 0}$
Collatersl Trust ecnds.. $\$ 000,00000$
Collatersl Trust ennds.. \$000,00000

## BINKINGFLEN.

lixpended for the Redemptien of Land
Grsnt Bonds for jear ondug June
lirpended ja y ear cndivg Jumo $30,18 \varepsilon 9$.
Balance now arsilable.
$\$ 3.309 .00000$
211,00000
73,51412
State and Territortol Tax not yot dne..
\$38,029 69
368,31099
$\$ 604,79013$
279,88090
106,34968

917,46450
4.14300
1.362 .84247

3,169,171 00
$1,310.32993$
$2,488,32424$
\$01,059,18897
*Total amount credited to 3 inking fund First, Mort. Bonds \$3,-74,514 I: Ices Prem. pald June 30, 1888 , sod prior... $\$ 165.45000$
" Promiums padd Ju00 $30,1889 . . . . . . .$.
170,00000
(3,548,51412
upon all the property and personal rights, privileges and franchises, now owned or hereaster acquired by the said Laclede Gas Company-as is more fully set forth in said nortgage, which is duly recorded in the city of St. Louis.
The denominations of the bonds are as foltows:
$\$ 1,000$ each-Nos. 10 to to $^{7}$. Doth luclusive.
87,000
415,000


\$, 00 esch-NOS. 8,901 to 9,988 , both Ineluaiva.................. $8,945,000$
$\$ 100$ each -- Nos. 10,001 to 10,444 , both inclusive


#### Abstract

$\$ 9,03 \mathrm{t}, 400$


This company was incorporated under a special act of the Legislature approred March 2, 1857. Its charter is perpetual, and confers upon the company the perpetual right to the use of the streets of the City of St. Loutis for its pipes.
The history of the company, bricfly, is as follows: At the date of its incorporation, the St. Louis Gaslight Company was doing business in the City of St. Louis with exclusive rights to portions of the then existing nunicipal territory. The Laclede Company purchased from the St. Lomis Gaslight Company a part of its territory. By the extension of city boundaries the town of Carondelet with tho Carondelet Gaslight Company was brought into the City of St. Louis. Later, the St. Louis Gas Fuel \& lower Company was chartered, and became a competitor of the Laclede Gaslight Company. After January 1, 1890, each of the four companies would have been free to enter the territory of either or all of the other companies. The result of such competition would hare been to largely depreciate the value of all the properties, and to aroid this
result an arrangement was affected whereby the Laclede Gaslight Company came into control of all other gas companies in the city, through ownership of their capital stock.

The present financial condition of the Laclede Gaslight Company is as follows :

| Plant, lucludinh <br> real estate and <br> the stock and <br> bonda of other <br> companies de- <br> feribed below... $\$ 19,167,55951$ |  | Llabillites. <br> Capltal stock, com- |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | Captal stack, pre- |  |
|  |  | 1erral... | 2,431,800 00 |
|  |  | Capital stock, old |  |
|  |  | First mortgaye | 000 |
| gas, coke, \&c., |  | houds ..... | 9,149,570 42 |
| sold.... | 32,123 17 | Deposita |  |
| Coal .\$77,929 50 |  | Dine for- |  |
| O11.... 47302 |  | Conl....476,835 45 |  |
| Coke.. 12,350 00 |  | Oil ...... 858 40 |  |
|  |  | Due for |  |
| Open aceonuts..... | 19,515 08 | jnier- |  |

Open aceonnts..... $19,5150.8$ jnter-
taxes. 12,150 00
$\begin{array}{lr}\text { paxes: } \\ \text { rolls.a } & 12,15000 \\ \text { sum } r y & 3,39500\end{array}$
$\begin{array}{cc}\text { sunts. } & 1,10060\end{array}$
Balance surplus

St. Louis Gas Fuel \& Power Company.
Cuble feel gax salil
Gress receil $1+10$
Lods...
Annual literest charwc. $\$ 10.90632$. bonts issued by this compans, the Laclede Company owns $\$ 711,18797$, learing in the hands of the public $\$ 181,81203$.
Tofal siles of gas.. $839,55 \mathrm{~s}, 100$ cuble ler
Tutal r. celprs - Erom gas...................
Sundilea. $\qquad$ 8.3 .23861
34.01922

Total expens:s Total earilugs. $\qquad$
Total Interest charges, : 18.40632.
The following is a statement of a general character respect ing the several properties owned by the Laclede :
The generating plant of the St. Louis Company consists of two blocks of land in the city of St. Louis, with retort-honse and other necessary buildings and retorts, purifying, condensing and storing capacity for the production of $2,750,000$ feet per day. With a small expendiure this may be increased 50 per cent.
The distributing plant of the St. Louis works consists of 160 miles of main pipe, 13,700 services to private consumers, 4,317 services to street lamps and 12,050 consumers' meters.

The Carondelet Gas property consists of one block of land in the town of Carondelet, with all the necessary buildings and machinery for the generation of 200.000 feet of gas per day, a distributing plant consisting of 16 miles of main pipe, 374 services to private consumers, 721 lamp-posts and lanterns, and 414 consumers' meters.
The property of the St. Louis Gas Fuel \& Power Company consists of part of one block of land in the City of St. Louis, with all the apparatus necessary to make the works complete, having a capacity of 750,009 feet per day, and a distributing plant of 26 miles of main pipe, 2,190 consumers' serrices and 1,538 consumers' meters.
The property of the Laclede Gas Works includes two blocks of land in the City of St. Louis with all the necessary apparatus and machinery for generaving and storing $2.000,000$ feet of gas per day, with a distributing plant including 135 miles of street mains, 11,000 services to consumers, 3,450 street lamp services, and 8,500 consmmers' meters.

ReCApitulation.-Total generating capacity, $5,700,000$ cubic feet per day; total miles of distributing mains. 337 ; total number of consumers' serrices, 27,264; total number lamp services, 8,488 ; total number of lamp-posts and lanterns, 8,458 : total number of consumers' meters, 22,502.
The maximum interest charges will be upon an issue of $\$ 10,000,000$ bonds (of which there remains unissued and available for improvements, etc., $\$ 850,42960$ ), $\$ 500,000$; upon the Carondelet bonds. 87,500 ; and the guaranteed dividend on Preferred Stock (of which there is remaining in the treasury, $\$ 212,60740$ ), \$125,000.

Directors.-Emerson McMillin, of St. Louis ; Samuel Simmons, of St. Louis; James D. Thompson, of St. Louis; Charles Gibson, of St. Lonis; Luther H. Conn, of St. Louis; Wm. Nichols, of St. Louis.
Offlcers.-Emerson McMillin, President; Chas. Gibson, Vice-President; J. D. Thompson, Secretary and Treasurer; C. L. Horton, of New York, Assistant-Secretary,

Registrar.-Central Trust Co., New York.
Transfer Agents.-H. B. Hollins \& Co., New York.
Respectfully submitted,
Emerson McMillin, President.
The Committee recommended that the above-described $\$ 9,034,400$ first mortgage fire per cent gold bonds of 1919, Nos. 1 to 7,10 to $454,1,251$ to $4,903,5,049$ to $7,608,7,617$ to 9,473 , 9,477 to 9,900 , inclusive, for $\$ 1,000$ each, $\$ 8,946,000$; Nos. 9,901 to 9,988 , inclusive, for $\$ 500$ each, $\$ 44,000$; and Nos. 10,001 to 10,444 , inclusive, for $\$ 100$ each. $\$ 44.400$ : and also the $\$ 7,500,-$ 000 of common capital stock, be admitted to the list.

Adopted November 13th, 1889.
Connecticnt River.-The renort for the quarter ending Sept. 30 to the Massachusetts Railroad Commissioners shows the following:

| Larniugs | $\begin{gathered} 188 \% \\ \$ 291,964 \end{gathered}$ | $\begin{gathered} 1989 . \\ \$ 306,666 \end{gathered}$ |
| :---: | :---: | :---: |
| Expeuses | 183,15: | 181,854 |
| Net | \$108,813 | \$124,812 |
| Other income | 20,501 | 16,033 |
| Tutal Net | \$129.334 | \$110,845 |
| Charges. | 27.194 | 33,406 |
| Surplus | \$101, 840 | \$107,439 |

Connecticut Western.-The annual statement of the Connecticut Western, as filed with the Railroad Commissioners for the fiscal year coding June 30 , shows the following results: Earnings from passengers, etc., $\$ 139.09225$ : freight, $\$ 219,51561$ : other carnings, $\$ 6,09504$ thtal. $\$ 364,70290$; operating expenses, $\$ 253,94423$; net earnings, $\$ 110$, 7867 ; interest on funded deht accrued, $\$ 15,200$; rentals, $8.200 ;$ taxes. $\$ 13.41830$ dividends, $\$ 19350$; account charged off, $\$ 17847$; six months' interest paid on funded debt, 815,200 ; surplus from operation year ending June 30, 1889, \$63,544 71: surplus on June 30, 1888, $\$ 48,306$ 16; surplus oll June $30,1889, \$ 111,85087$.

## The Commercial Times.

## COMMERCIALEPITOME

Friday Niqut, November 15, 1889.
A storm of considerable severity with low temperature occurred in the trans-Mississippi region early in the week. The low temperature extended so far South as to occasion killing frosts in parts of Texas. East of the Mississippi heavy rain also fell, causing the long-delayed and much-needed rise in the waters of navigable rivers. The volume of trade is well maintained. An increased export movement in breadstuffs, extending to rye and oats, is one of the incidents of the week.
Lard on the spot was dull and weak until yesterday, when there was a good business done, and to-day there is a slight improrement, the close being firm at $6.05 @ 6.10 \mathrm{c}$. for prime city, $6.45 @ 6.471 / 2 \mathrm{c}$. for prime Western and $6.40 @ 6.80 \mathrm{c}$. for re ${ }^{-}$ fined to the Continent. The speculation in lard for future de livery was dull until to-day, when there was a demand to cover contracts, with sales at $6 \cdot 26$ c. for December and January, and $6 \cdot 3 \overline{\mathrm{y}}$. for March, closing steady.


Pork shows a further decline for mess, but at the reduction the market closes more active, at $\$ 1075$ @ $\$ 1125$ for mess, $\$ 975$ @ $\$ 10$ for extra prime, and $\$ 1150 @ \$ 1250$ for short clear. Cut meats were irregular: Pickled bellies and hams declined, but shoulders advanced. The sales to-day embraced 20,000 lbs. pickled bellies, 12 to 10 lbs . agerage, at $61 / 8 @ 63 / 8 \mathrm{c}$. Qouted: Pickled bellies, 57/8 @ 8c., according to weight; pickled hams, 9 @ 936c. and pickled shoulders, 47\% @ 5c.; smoked hams $101 / 2 @ 103 / 4 \mathrm{c}$. ; smoked shoulders, $53 / 4 @$ 6c. Beef firmer and more actire: Extra mess $\$ 7$ @ $\$ 750$ and packet \$8 @ \$8 50 per barrel; India mess, $\$ 14$ @ \$15 per tierce. Beet hams quiet at $\$ 1250$ @ $\$ 13$ per barrel. Tallow is steady at $47-16 \mathrm{c}$. Stearine is quoted at $7 @ 7 \frac{1}{8} \mathrm{e}$. for Western and city, and oleomargerine $\mathrm{i}^{3} / 8 \mathrm{e}$. Butter dull at 18 @ 25 c . for creamery. Cheese more active at $9 \frac{1}{2}$ @ $105 / 5 \mathrm{c}$. for State factory, full cream.

Coffee on the spot is dearer, with Rio quoted at $195 / 8 \mathrm{c}$. for fair cargo, and to-day there was a brisk business done at full prices. The speculation in Rio options has been at improving prices on reduced crop estimates and small arrivals at Brazil ports, closing steady with sellers as follows :


-an advance of $55 @ 70$ points for the week.
Raw sugars are quiet, but rather more firmly held; there are buyers at $43 / 4 \mathrm{c}$. for fair refining Cuba and $55 \% \mathrm{c}$. for centrifugal, 96 deg, test, but nothing of moment was done to-day. Refined sugars are in better demand, and partially 1-16c. dearer. Molasses remains nominal. The tea sale on Wednesday embraced a large offering, exceeding $13,000 \mathrm{pkgs}$., and prices were easier throughout, but Formosa Oolongs showing the most decided decline.

Kentucky tobacco remains quiet at unclanged prices; seed leaf is without new feature. Sales for the week are 1,170 cases, at follows: 220 cases 1888 crop, New England Havana, 16@45c.; 200 cases 1888 crop, Pennsylvania Havana, 111/2@14c. 100 cases 1887 crop, do. seed leaf, 71/2@13c.; 150 cases 1888 crop, State Havana, $121 / 2014 \mathrm{e}$. $; 200$ cases 1888 crop, Wisconsin Havana, 10@12c.; 150 cases 1888 crop, Dutch, $93 / 4 @ 113 / 4 \mathrm{c}$., and 150 cases sundries, $51 / 2 \mathbb{T} 40 \mathrm{c}$.; also, 500 bales Harana, 72\% c. (a) \$1 10, aud 450 bales Sumatra, \$135@\$2 40.

On the Metal Exchange Straits tin advanced early in the week, but gave way yesterday, and to-day further declined in sympathy with weaker London prices, selling at 21 (c) $21 \cdot 3.5 \mathrm{c}$. for January, February and March, closing at 21.2 sc spat and February. Ingot copper has further advanced to $123 / 4 \mathrm{c}$. for Lake, but closes quiet. Domestic lead is lower, but closes steadier at $3 \cdot 821 / 2 \mathrm{c}$. The iron is firmer, and warrants sold to-day at $\$ 1950$ for February-quoted $\$ 1825$ on the spot. Steel rails at mills are held at $\$ 35$ for spring delivers.
Spirits turpentine is again lower. elosing dull at $46 \pm 461 / \mathrm{c}$. Rosins are quiet and easier at $\left.\$ 10 \% \frac{1}{2} \$ 1121 / 2 \mathrm{f}\right)^{\circ}$ strained. Re fined petroleum for export is unchanged at 7.45 c . in bbls. and 9 c . in cases; crude in bibls. $73 / \mathrm{c}$. and naphtha 8c. crude certificates have been higher, but close at $\$ 1$ 101/4 © $\$ 1$ 1038. Wool is in better demand at about steady prices.

## COTTON

Friday. P. M. Novembre 15, 1898
The Hoyement of the Cror, as indicaled loy our telegramy from the Sonth to-night, is given brlow. For the week earliag this evening the total receipts have reached 201,489 balos, against 300,185 bales last week and 308,215 bales the previous week; making the total receipts since the 1 at of Sept., 1893, $2,519,699$ bales, against $2,002,109$ Lales for the same period of 1888, showing an increase since Sept. 1, 1885, of 427.590 luales.

| Receipts at - | Sut. | 3 Fon . | Tuer. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiveston | 6,075 | 14,085 | 3,210 | 5,222 | 6,735 | \$,880 | 41.107 |
| F1 PRso, de... |  |  |  |  |  | 398 | 396 |
| Now Orleans... | 13,629 | 12,817 | 21,981 | 20,512 | 11,314 | 12,617 | 92,800 |
| Noblle. | 2,784 | 2,462 | 2,688 | 715 | 1,940 | 1,381 | 11,070 |
| Florde |  |  |  |  |  | 408 | 464 |
| Bavannah | 8,913 | 12,003 | 7,365 | 7,734 | 11.467 | 8,007 | 56,080 |
| Brinsw'k, \&c. |  |  |  |  |  | 5.578 | 5,578 |
| Charleston | 2,073 | 6,439 | 2,017 | 4,421 | 2,426 | 433 | 18,725 |
| Port Rojal, |  |  |  |  |  | 106 | 100 |
| Wulminglon.... | 1,28 | 2,070 | 1,278 | 710 | 2,548 | 1,557 | 0.456 |
| Wash'gton, de |  |  |  |  |  | 288 | 289 |
| Sorfolk. | 3,850 | 6,523 | 5,246 | 4,683 | 3,608 | 2,530 | 20,440 |
| West Poin | 1,979 | 3,666 | 4,444 | 3,141 | 2,447 | 2,655 | 18,332 |
| N'wp't N's, \&cc. |  |  |  |  |  | 2,433 | 2,439 |
| New York...... | 258 | 662 | 630 | 360 | 769 |  | 2,670 |
| Boston | 616 | 291 | 947 | 850 | 141 | 13 | 2,958 |
| Baitimore...... |  | .- |  |  |  | 2,143 | 2,143 |
| Philadelph'a, \&c | 661 | 106 | ....... | 778 | 724 | 253 | 2,525 |

## 

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

| Receipls in Nov. 15. | 1889. |  | 1888. |  | Stuek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | Since Sep. $11889 .$ | This Week. | Since Sep. 1, 1883. | 1889. | 1889. |
| Galves | 41,107 | 456,779 | 25,388 | 315,135 | 108,218 | 3 |
| E1 Paso,de | 386 | 1,917 | 07 | 1.424 |  |  |
| New Orieans. | 22,900 | 739,609 | 75,209 | $5 \cdot 13,932$ | 232,292 | 185,924 |
| Moblie | 11,970 | 113.127 | 7,777 | 78.791 | 16,059 | 17,912 |
| Florida | 454 | 9,392 |  | 1,809 |  |  |
| Sarai | 56.089 | 500,296 | 44,657 | 417.135 | 111,937 | 112,943 |
| Bruns., \&c. | 5,578 | 68,875 | 3,100 | 37,029 | 15.454 |  |
| Charleston | 18,728 | 185,904 | 18,932 | 187,209 | 63,229 | 62,726 |
| P. Royal, \&c | 106 | 400 | 012 | 4,138 |  | 21 |
| Nilmington | 9,456 | 73,376 | 8,299 | 76,419, | 11.133 | 18,285 |
| Wasb'tu | 288 | 750 | 357 | 933 |  |  |
| Sorfolk. | 26,440 | 174.809 | 28,564 | 216.148 | 31,612 | 36,448 |
| West Polut. | 18,332 | 147,086 | 30,332 | 146,146 |  |  |
| NwptN.,Ne | 2,439 | 10.422 | 8,292 | 28,615 | 1,953 | 13,973 |
| New Jork. | 2,679 | 14,506 | 3,094 | 6.396 | 89,508 | 126.332 |
| Bosion | 2,838 | 8,761 | 5,648 | 14,936 | 12,100 | 13,000 |
| Baitimore. | 2,143 | 4,990 | 963 | 6,736 | 4.498 | 17,304 |
| Phtl'del'a, \&c | 2,525 | 8,410 | 748 | 9,188 | 4,612 | 4,896 |

Totals. .... $291,4882,519,699262,3692,092,109$ 703,642 696,697
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipls at- | 1889. | 1888. | 1887. | 1886. | 1585. | 1834. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiv'ston, dre | 41,49 | 25,485 | 42,937 | 36,189 | 34,609 | 23 |
| New Orlcaus | 92,900 | 75,209 | 89.724 | 74,813 | 102,771 | 75,969 |
| Mobile | 11,970 | 7,777 | 12,945 | 9,126 | 0,697 | 11,386 |
| Eavannab | 56,089 | 44,657 | 41.075 | $45.60 \cdot 1$ | 35,108 | 36,093 |
| Charl'sl'n, de | 18,834 | 19,844 | 21,582 | 17,623 | 29,933 | 33,302 |
| Wrim'gt'n, \&o | 9,744 | 8.6 .56 | 12,230 | 8.127 | 4,317 | 6,244 |
| Norfolk | 26,440 | 28,564 | 29,090 | 44, 225 | 28.660 | 41.270 |
| W't Point, \& | 20,771 | 38,624 | 28.451 | 18,072 | 13,102 | 22.988 |
| All others. | 16,247 | 13,553 | 7.782 | 13,615 | 0.134 | 0,204 |
| Tot.thls week | 294,488 | 262,369 | 28, 1,816 | 268,590 | 270,42 | 38,774 |
| Stuce Sent. 1. $2519,6992092,1092625,1612187,6122165,357$ 22:0,759 |  |  |  |  |  |  |
| The exports for the weck ending this erening reach a total of 224,693 bales, of which 131,023 were to Great Britain, 34,224 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| to France and 59,446 to the rest of the Continent. Below are the exports for the week, and siace September 1, 1889. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Exports from- | Week Ending Nov. 16. Erportad to- |  |  |  | From Sept, 1, 18*9, to Nor, 15, 1380 Eirpmrted to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit' $n$. | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { l1 cek. } \end{aligned}$ | Great Britain. | France | Continent. | Total. |
|  | 20,482 |  | 5.197 | 85.028 | 181.842 | 24.841 | 46,209 | 205.808 |
| Ner Orle | 81,900 | 26985 | 20,201 | 79.148 | 271.851 | 135.049 | 109,308 | 519.068 |
| Moblle |  |  |  |  | 7.548 |  |  | 7.568 |
| Sara | 17,475 |  | 20,456 | 37.431 | 99.298 | 17,08B | 119.508 | 295.50 |
| Brun | (188 |  |  | 068 | 11.792 |  |  | 11,768 |
| Charl |  | 0.059 | 5,338 | 14.397 | 27.551 | 10,159 | 12,801 | Sm. 811 |
| Wilmeng | 18, 178 |  |  | 18,178 | 48.681 |  | 8.503 | 51,021 |
| Norfoik | 14.990 |  |  | 14,400 | 75. 283 |  | 7,400 | 86.223 |
| West Pulnt | 7.70 ${ }^{1}$ |  |  | 7.768 | 59,301 |  | 5,499 | 63, 800 |
| S'port Nw |  |  |  |  | 2,514 |  |  | 2,549 |
| New York | 15.029 | 1,200 | S. 850 | 20,109 | 185.176 | 11,599 | 46.512 | 24,3,507 |
| Boston | 1.078. |  | 14 | 1.1933 | 28,100 |  | 717 | 24.867 |
| Raltim | 8,43t |  | 1,30.4 | 7,734 | 17.198 |  | 11.555 | 28,643 |
| Phlladelp ${ }^{\text {a }}$, Sc ${ }^{\text {c }}$ | 1.134 |  |  | 1,434 | 6.475 |  | 608 | 7.084 |
|  | 181,023 | 34,224 | 59,146 | 221,083 | บ93,58 | . 58 | 391,509 | .596.860 |
| Total, 1885. | 120, 779 | 10,084 | 80,807 | 128,640 | \%61.6:0 | 129.18 | $27 \times .58{ }^{\prime}$ | $1.172,105$ |

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 Now York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 24 Beaver Street.

| Nov. 15, at- | On shipboard, not cleared-for |  |  |  |  | Leaoing Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Forcign | Ooustvise. | Totcol. |  |
| Now Orleane... | 21,432 | 11,314 | 45.132 | 7,210 | 85,088 | 147,204 |
| Mobile ........ | 6,000 | None. | None. | None. | 6,000 | 10,059 |
| Charles "on.... | 5,800 | 2,700 | 18,500 | 400 | 27,400 | 35,829 |
| Gavanuah | 4,400 | 1,300 | 30,200 | 6,800 | 42,700 | 69,237 |
| Gaireston | 30,878 | 337 | 11,174 | 11,542 | 53,931 | 49,287 |
| Norfolk. | 17.500 | None. | 8,000 | 1,000 | 27,500 | 7,142 |
| New lork | 4,200 | 900 | 6,250 | None. | 11,350 | 78,159 |
| Other ports. | 15,000 | None. | 4,000 | None. | 19,000 | 33,756 |
| Total 1889. | 105,210 | 16,551 | 123,256 | 27,952 | 272,960 | 430,673 |
| Total 1888. | 99,903 | 15,740 | 76,678 | 27,628 | 219.949 | 466,748 |
| Tolal 1887. | 111,364 | +1,777 | 47,625 | 31,555 | 232,321 | 535,265 |

The speculation in cotton for future delivery at this market opened the week under review with a feverislly unsettled tone. Rumors of an unfavorable report from the Department of Agriculture, on the condition and prospects of the crop on the 1st of this month, gave strength to values, though a belief prevailed that this influence had been fully discounted in the recent rise. The Governmeut report was made public on Monday at noon, and at noon on Tuesday prices had receded 17@19 points, through the brisk unloading by the bulls, who were much disappointed with the estimate of 3 per cent improvement in the condition of the crop, as compared with one year before. On Tuesday afternoon and Wednesday morning a recovery of $7 @ 8$ points was caused by severe weather in the trans-Mississippi region, heavy rains, with low temperature and sleet, bail, \&c. On Thursday the weather was much better, and, in conjunction with full receipts at the ports and at Bombay, caused a free selling movement, under which values returned to about the lowest figures of Tuesday. To-day there was a further decline in response to a lower market at Liverpool, followed by a partial recovery on a demand to corer contracts. Cotton on the spot was dull, without quotable change, but at times favoring buyers, under the rapid increase of stocks in Southern ports. To-day the market was quiet but fil m , at $101 / 4 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 573,600 bales. For immediate delivery the total sales foot up this week 3,222 bales, including 835 for export, 2,387 for consumption, weror speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations
each day of the past week-November 9 to November 15.

| UPLANDS. | Smit. | MOn | Tue | Wod | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary.................... ${ }^{\text {fog }} \mathrm{lb}$ b. | $7{ }^{13}$ | $7^{12}$ | 71 | $71_{2}$ | 71 | $7{ }_{2}$ |
| Striet Ordi | $71{ }^{16}$ | ${ }^{711}{ }^{1}$ LP | 71610 | $710_{16}$ | $710^{2}$ | ${ }^{716} 16$ |
| Good Ordinar | $811_{1}{ }^{\prime}$ | 81316 | $811_{16}$ | $81{ }^{16}$ | $811_{16}$ | 81318 |
| Strict Good O | $9^{11_{4}}$ | 94 | ${ }^{914}$ | 914 | $9^{14} 4$ | $9{ }^{1}$ |
| Low Mlddin | ${ }_{\text {933 }}$ | 638 | ${ }_{\text {93, }}^{101}$ | 9834 | ${ }^{93}$ | 934 |
| Strict Low M Middlng. | $10{ }^{1}{ }^{18}$ | ${ }_{101}^{101}{ }^{18}$ | ${ }_{101}{ }^{1016}$ | 101 $101^{16}$ | ${ }_{101}^{1018}$ | 10118 |
| Good Middiln | $10^{1}$ | $10{ }^{1}$ | $10^{1} 2$ | $10{ }^{4}$ | ${ }_{101}^{101}$ | $1{ }^{1014}$ |
| Strict Good | $1011_{1}$ | $1011{ }_{14}$ | $1011{ }^{1}$ | $1011{ }^{1}$ | $1011_{1+}$ | 1011 |
| Middling | 1118 1158 | 1118 | 1118 | ${ }_{111}^{11} 8$ | $111_{8}$ | 1118 |
| Fai | 1158 | 1158 | 1158 | 115 | $11^{58}$ | 115 |
| GULF. | Sat. | MIOn' | Trien | Wed | Th. | Fri. |
|  | $73_{4}$ | ${ }^{7} 94$ | ${ }^{7} 4$ | $73_{4}$ | 73 | 734 |
| Strict Ordin | $8{ }^{3} 18$ | $8{ }^{3} 16$ | $8{ }^{3} 16$ | $8{ }^{3} 16$ | $8{ }^{3} 18$ | $8{ }^{316}$ |
| Geod Ordina | ${ }^{91} 16$ | $9{ }^{916}$ | $91_{16}$ | 916 | ${ }_{9116}{ }^{16}$ | 9116 |
| Low Middlin | 10 | $10^{9}$ | 10 | 10 | 10 | $10^{312}$ |
| Strict Low Middln | $10^{5} 18$ | $10^{5} 16$ | $10^{5} 10$ | $10^{5} 18$ | ${ }_{105} 16$ |  |
| Middling. | $10{ }^{18}$ | $10^{2}$ | $10^{1}{ }^{2}$ | $10^{18}$ | 1012 | $102^{16}$ |
| Geod Middl | $10^{3}$ | 1031 | $103_{1}$ | $10^{3} 4$ | 1031 | 1034 |
| Strict Geod 1 sliduling Fai |  | $1010_{16}$ | $10{ }^{15}{ }^{18}$ | 101516 | $10^{15} 16$ |  |
| Midaling Fai Fair, - ...... | 1138 ${ }^{117}$ | 1118 | ${ }_{11188}^{1178}$ | $113_{8}$ | $113_{8}$ | $1138{ }^{16}$ |
| Fair. | 1178 | 1178 | 1178 | 1178 | 1178 | 1176 |
| STAINED. | Sat. | Mon | Tues | Wed | Th. | Eri. |
| Good Ordinary ............. \% $_{\text {g }}$ |  |  |  |  |  |  |
| Strict Good Ordinar |  |  |  | $8$ | $8$ | 8 |
| Iow Middling. | ${ }_{9315}^{18}$ | ${ }_{815}{ }^{18} 18$ | $815_{18}$ | ${ }_{82}^{815} 16$ | $81510$ | $815_{18}$ |
| Mlddllog. | 94, | $034$ | $98{ }^{10}$ | $93^{18}$ | $93_{4} 9$ |  | MARKET AND SALES.

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

|  | SPOT MARKET CLOSED. | sales of spot and transit. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & E x- \\ & \text { port. } \end{aligned}$ | Oonsump. | specu't'n | Tran | Tolal. | Sates. | $\begin{aligned} & \text { D'liv- } \\ & \text { eries. } \end{aligned}$ |
| Eat. | Dull | 785 | 605 |  |  | 1,390 | 71,100 |  |
| Mon. | Qulet. |  | 524 | .... | .... | 524 | 142,500 |  |
| Tues. | Quiet. |  | 194 | .... |  | 191 | 120,400 |  |
| Wed. | rteady |  | 548 | .... |  | 548 | 87,400 |  |
| Thur. | Qulet | 50 | 288 |  |  | 338 | 75,100 |  |
| Eri. | Quie |  | 228 |  |  | 228 | 77,100 | .... |
| Total |  | 835 | 2,387 |  |  | 3,292 | 573,600 |  |

previons to that on which they are reported.

The Sales and Prices of Futures are shown by the following comprehensive table:

| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  |  |  |  |  <br> Nix |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0$ | $\begin{aligned} & \text { II } \\ & 0 . \\ & 0 . \\ & 8 . \end{aligned}$ |  |  |  |  |  |  |  |



* Includes salas in September, 1889, for Septembar, 147,600; Septem-ber-October, for October, 640.600 . Fect We nave included in the above table, and sliall continue each will be found under each day following the abbreviation "Aver." The average for each month for the weck is also given at botiom of table.
Transferable Orders-Sgturday, $10 \cdot 15 c$.; Mondar, $10 \cdot 10 c$.; Tueeday, Transferable Orders-Saturday, $10 \cdot 15 \mathrm{c}$.; Monday, $10 \cdot 10 \mathrm{c}$. Tueeday, $10 \cdot 10 \mathrm{c}$.; Wednebday, $10.150 .:$ Thursday, 10.10 c .; Fiday, 10.100 .
The following exchanges have been made during the week. .18 pd to exch. 1,000 Dec. for Mch. $\begin{aligned} & 30 \mathrm{pd} \text {, to exch. } 500 \text { Foh. for June. } \\ & .317 \mathrm{pd} \text {, to exeh. } 100 \text { Jan. for Mch. }\end{aligned}$ -16 pd . to exch. 600 Vec for Neh. .07 pd . to exch. 100 Jan . for Feb. -15 pd. ta exeh. 100 Jan . for Mcl. Even 1 us Dea for Jan.
-03 pd. to exch. 300 Nov, b. $n, 12$ th
- 01 nd to exe
-01 pd. to exch, 1,300 Jan. for Dec. Even 1,000 Nov, for Jan. - 02 pd , to exch, 300 Nov, for Dec.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this weck'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 (Nov. 15), we add the item of exports from tho United States, including in it the exports of Friday only.
 $\begin{array}{lrrrrr} & \text { Stok at Liverpool.......bales } & 522,000 & 321,000 & 489,000 & 401,000 \\ \text { Stock at Londun.............. } & 17,000 & 8,000 & 38,000 & 17,000\end{array}$
Total Great Britain stock. stock at lisenburg
Stook at Ansiteria.i...
stock at Rottortam..
stook at Antwerp...
tock at Havre.....
tock at Barcelona.
stock at Genoa.
Total Contincutal stocks.
Total Erropean stocks.. ninc coton affoat for Furope. Amor. eottryanoat or corope. stock in United Etates ports.. stock in U. S. interior towns.. dod states exports to-day.

Total vislble supply. Of the above, the totals of Amert
A mertcan-AmertcanContinentalstociks................. Amerlean afloat for Eiurope... United states stock United States interior stocks.

Total American.......... Kastindian, 1 In,
Liverpool stock.. London stock..... India afloat for Europe E\&ypt, Brazil, \&c., alloat

Total East Iudia, sc.
Total vishbe supply.
rice мid.

©졍 The imports into Continental ports this week have been 7,000 bales.
The abore figures indicate an increase in the cotton in sight to-might of 409,600 bales as compared with the same date of 1838 , a decrease of 255,212 bales as compared with the corresponding date of 1887 and an increase of 33,778 bales as compared with 1886
At the Interior Towss the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1838 -is set out in detail in the following statement.


The above totals show that the old interior stocks have increused during the week 12,417 bales, and are to-night 42,948 bales less than at tho same period last year. The recelpts at the samo towns have been 2,250 bules less than the same week last year, and since Sopt. 1 the receipts at all the towas are 104,548 bales more than for the same time in 1889.
Quotatinng for Middlina Cotton at Otier Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Treek enrling Nov. 15. | 0 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mor. | Tues. | Wednes. | Thur | Pr |
| Galv |  | 91 |  |  |  |  |
| Mow Orieans | ${ }_{9} 9^{511}{ }^{518}$ | $9_{988}^{911} 16$ | 98 | 0 |  |  |
| Savannah | $0^{88}$ | $99^{\circ}$ | $00_{8}$ | 92 | $0{ }^{4}$ | + |
| Charloston. | $9^{78}$ | $0^{78}$ | $0^{7}{ }_{8}$ | $0^{7}$ | $9^{7}$ |  |
| Wilmington. |  | ${ }^{916} 16$ | 916 | $910^{10}$ |  |  |
| Boston.. | $103_{80}{ }^{\text {a }}$ | $103_{8<8}{ }^{1}$ | $103_{8} \mathrm{c}^{1} L_{2}$ | $10^{3} \mathrm{~m}^{1 / 4}$ | $\left.10^{3}\right)^{1 / 1}$ | 10:8 |
| Ballmere | $10^{18}$ | $10^{1} 8$ | $10^{18}$ | $10^{1} 8$ | $10^{1}{ }^{1}$ | $10^{1}$ |
| Pblladelphia | ${ }^{100^{1 / 3}}$ |  | $10^{1}$ |  |  |  |
| Augusta. |  |  |  |  | $100_{4}^{\circ}$ $91_{16}$ | ${ }^{031}$ |
| St. Loollis | 9 | $\mathrm{a}^{3}$ | , | O1 | $0_{0} 3_{16}{ }^{16}$ | 5 |
| Cincinnai | 10 | 10 | 10 | 10 | 10 | 10 |

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

Atlanta. \begin{tabular}{ll|l}
Atjanis.......... \& $9^{1}$ \& Littio Rock... <br>
Columblis, Ga. \& $9^{1}$ \& Montgomery. <br>
Columbus, Miss \& $0^{1}$ \& Natchez.......

 Collminns, Miss 

$9^{3} \mathbf{y}_{8}$ \& $\begin{array}{l}\text { Rome. } \\
0^{2} \\
\text { Relma }\end{array}$.
\end{tabular} Rome. nort ..... $08_{3}$

$07_{2}$
$02^{2}$

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

Week Geceipts at the Ports. St'k at Interior Towns. Rec'pfo from Planind.









The above statement shows: 1.-That the total receipts from the plantations since Sepiember 1, 1889, are 2,729,312 bales; in I 888 were 2,333,214 bales; in 1857 were 2,086,125 bales.
2. -That, although the receipts at the outports the past week were 294,488 bales, the actual morement from plantations was 302,561 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 270,710 bales and for $188 i$ they were 322,588 bales
Amount of Cotton in Sight Nov, 15,-In the table bolow we gire the receipts from plantations in another form, and add to them the net orerland morement to Nor. 1, and also the takiugs by Southern spinners to the same date, so as to give substantially the amount of colton now in sight.

|  | 1889. | 1888. | 1887. | 1886. |
| :--- | :---: | :---: | :---: | :---: |
| Recelpts at the ports to Nov.15 | $\frac{18,510,699}{2,092,109}$ | $2,625,161$ | $2,157,812$ |  |

 | excess of September 1 ....... | 200,613 | 241,105 | 360,061 | 280,120 |
| :--- | :--- | :--- | :--- | :--- | Tot. rccelpts fromplantat'ns $2,729,312,3,33,2142,956,123$ 2,446,732

 rotal in slght November 15. $\frac{92,000}{2,936,662} \frac{90,000}{2,555,679}\left|\frac{85,000}{3,276,080}\right| \frac{68,000}{2,661,818}$ Sorthem spinners takings to $\qquad$ November 15.................. $398.600 \mid 554,887$ 590,621 471,839 It will be seen by the above that the increase in amount in sight compared with 1897 is 339,118 bales aud the increase over 1886 Is 274,844 valce
Weather Reports by Telearapm.-Reports to us by telegraph to-night indicate that rain has fallen in almost all sections of the South during the week. In the Atlantic and Eastern Gulf States and in Texas the rainfall has, as a rule, been light, and picking has made good progress. The gathering of the crop las been internpled, however, to some extent in portions of Tennessee. Arkansas and Mississippi. Killing frost is reported at points in Texas ou one night.
Galveston, Texas.- Rain has fallen on me day of the week to the depth of seventy-cno hundredtlis of an inch. The thermometer las areraged 53, the highest being 73, and tho lowest 42.

Pulcstine, Tcxas,-It las rained on one day of the week There has been a killing frost in this ricinitr this week. The thermometer here has averaged i3, ranging from 30 to 56 .

Huntsiille, Texas. - We liave had hard rain an one day of the week, the rainfall reaching one inch and nincteen hundredths. Killing frost occurred on one night inthis weighborhood. The thermometer has rauged from is to is, nreaging 5\%
aliuts, Texas.-There has been rain on one day during the week, the precipitation reaching thirty-seren hundredilis of an inch. Killiug frost on one night. Average thermometer 54 , highest 70 , lowest 32.

San Antomio, Texas.-It has rained hard ou three days of the week, the rainfall reaching one inch and serenty-nine hundredths. The thermometer has areraged 58, the highest being 79, and the lowest 37 .
Luling, Texas.-We have had one shower during the week, with a precipitation of fire hundredths of an inch. There has been killing frost on one night in the vicinity. The thermometer here has averaged 55 , ranging from 32 to 78 .

Columbia, Texas.-It lias been showery on one day of the reek, the rainfall reaching fifty-nine hundredths of an incli. Killing frost occurred hereabouts on one night. The thermometer has ranged from 32 to 78 , averaging 55 .
Cuero, I'exas.-There has been one shower during the week, the rainfall reaching fifty hundredths of an inch. We have had a killing frost this week, hut as much cotton is already open as can ever be picked. Average thermometer 56, highest 82, owest 30 .
Brenham, Texar.- It has rained hard on two days of the week, the precipitation reaching one inch and fifty-three hundredths. The thermometer has averaged 58 , the highest being 59 , and the lowest 36.
Bellon, Texas.-Killing frost occurred in this vicinity on one night of the week, Rain has fallen on one day to the extent of twenty-four hundredths of an inch. The thermometer has areraged 53 , ranging from 30 to $\% 6$.

Weutherford, Texas.- We have had dry weather all the week, with killing frost on one night. The thermometer has ranged from 32 to 75 , avcraging 51.
New Orleans, Louisiana.-It has rained on three days of the week, the rainfall reaching sixty-seven hundredths of an inch, Arerage thermoneter, 60 .
Shreveport, Louisiana.-Rainfall for the week, two inches and thirty-seven hundredths. The thermometer has averaged 50 , the highest being 73, and the lowest 34 .
Columbus, Mississippi.-There has been rain on one day of the week, the rainfall reaching one inch and ten hundredths. The thermometer has averaged 56 , ranging from 40 to 80

Leland. Mississippi. -The wreather has been rather bad the past week, rain having fallen on tro days to the extent of three inches and seventeen hundredths. It is reported that much cotton has been blown from the bolls by the wind and rain. The thermometer has ranged from 38 to 71 , averaging $48 \cdot 9$.

Greenville, Mississippi.-The week's precipitation has been three inches and twenty-eight hundredths. Average thermometer 51 , highest 69 , lowest 36
Meridian, Mississippi.-The weather has been clear and pleasant all the weck, except one day, when rain fell. Picking will be completed by December first. The crop has been saved in excellent condition, and about one-third has been marketed.

Vieksburg, Mississippi.- It has rained on two days of the reek, the rainfall reaching one inch and eighty hundredths. There has been light frost on three nights in this vicinity. The thermometer here has averaged 53, ranging from 41 to 67.
Little Rook, Arkansas.-Excessive rain on two nights and one day of the week has caused a stoppage in crop gathering and has curtailed receipts. The rainfall reached three inches and forty-nine hundredths. The thermometer has ranged from 34 to 68 , average 49.
Helena, Arkansas. -It has rained slowly on one day of the week, the rainfall reaching one inch and sixteen hundredths. Cotton is coming in rapidly. Farmers all report picking nearly completed, and with good weather it will soon finish. A verage thermometer 48, highest 65, lowest 36 .
Memphis, Tennessee.- We hare had rain on four days of the week, which has interfered with picking; but the weather is now clear and cool. The rainfall reached one inch and seventeen hundredths. The thermometer has averaged 49, the highest being 63 and the lowest 38.
Nashrille, Tennessce.-There has been rain on three days of the week to the extent of two inches and one hundredth. The thermometer has averaged 51 , ranging from 37 to 60.
Mobile, Alabama.-Althongh rain has fallen on three days days of the week, picking has made good progress. The thermometer has ranged from 40 to 72, averaging 59.
Montgomery, Alubama.-The weather has been cool and dry during the week, with the exception of light rain on one day. The rainfall reached forty-two hundredths of an inch. A verage thermometer 56, highest 69, luwest 41.
Selina, Alabama. - Crop accounts continue good, but cotton is beiug marketed slowly. Rain has fallen on two dars of the week to the extent of ninety-five hundredths of an inch. The thermometer has averaged 58 , the highest being 80 , and the lowest 40.
Auburn, Alabama.-The week's precipitation has been fiftytwo hundrodths of an inch. The thermometer has averaged 56.7 , ranging from 40.5 to 74 .

Madison, Florida.-There has been one shower during the week, to the extent of twenty.eight hundredths of an inch. The thermometer has ranged from 47 to 86, averaging 67 .

Columbus, Georgia.- We have had rain on two days of the week, the rainfall reaching two inches and seventy-four hundredtlis. Average thermometer 55, highest 66, lowest 45.
Savanuah, Georgia.-We hare had light rain on four days of the week, the precipitation reaching twenty-nine hundredths of an inch. The thermometer has averaged 75, the highest being 82 , and the lowest 50 .
Alugusta. Gcorgia. - Rain fell on one day in the early part of the week. lut the halance has been clear and pleasant. The rainfall it arhed twerty-1hree hundredths of an inch. Cotton
continues to come in freely. The thermometer has averaged 64 , ranging from 45 to 70

Charleston, South Carolina.-It has rained on one day of the week, the rainfall reaching forty hundredths of an inch, The thermometer has ranged froin 52 to 79 , averaging 68 .
Stateburg, South Curolina.-Rain has fallen on two days of the week, to the extent of twenty-three hundredths of an inch. Average thermometer $62 \cdot 6$, highest $76 \cdot 7$, lowest 48 .
Wilson, North Carolina. - We hare had rain on one day of the week, the rainfall reaching thirty-fire hundredths of an incl. The thermometer has areraged 62, the highest being 80 , and the lowest 48.
The following statement we have also receired by telegraph, showing the height of the rivers at the points named at 3 o'clock November 14, 1889, and November 15, 1888.


India Cotton Moveaient from all Ports.-The receipte and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Nov. 14.
bombay receipts and shipments for four yenrs.


The abore totals for the week show that the movement from the ports other than Bombay is 3,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1889, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to att Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This veek. | Since Jan. 1. | This week. | Since Jan. 1. | $\begin{gathered} \text { This } \\ \text { weeek. } \end{gathered}$ | Since |
| Bombay...... | 5,000 | 1.241.000 | 4,000 | 850.000 | 6.000 | 1,065,000 |
| All other ports. | 7,000 | 328,000 | 10,000 | 260,000. | 3,000 | 417,000 |
| Total. | 00 |  |  |  |  |  |

$\qquad$
ALEXANDRIA RECEIPTS AND SHIPMENTS.-Through arrange ments we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Atexandria, Eoypt, November 13. | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*) This wcek. Sinco Sept. 1 | $\begin{array}{r} 160,000 \\ 1,212,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 140.000 \\ 793,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 190,000 \\ 1,116,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sepl. 1. | This week. | Since Sept. 1. | This woek. | Since Sept. 1. |
| Exports (bales) To Liverpooi.. To Continent... | 13,000 7,000 | 85,000 26,000 | 11,000 3,000 | 56,000 24,000 | 14.000 16,000 | $\begin{aligned} & 83,000 \\ & 41,000 \end{aligned}$ |
| Total Europe.. | 20,000 | 111,000 | 14,000 | 80,000 | 30,000 | 124,000 |

- A enntar ls 98 pounds.

This statement shows that the receipts for the week ending Nov. 13 were 160,000 cantars and the shipments to all Europe 20,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market continues steady for both yarns and shirtings. Merchants are unwilling to pay present prices. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Jute Butts，Baganice，\＆ic．－The market for bagging has been failly active and prices are steady at 8＠10c．，as to c｜uality， Not much inquiry is reported for jute butts and only small sales are reported，with sellers quoting $1 \cdot 70 @ 13 / 4 \mathrm{c}$ ．for paper grades and $2 \times 21 / 2 \mathrm{e}$ ，for bagging qualities，
Cotton Chop of 1888－89 Apportioned to States．－We publish to－day our usual table showing the cotton production of each State for the erop year ending with September 1， 1889. It is perhaps unnecessary to repeat what we liave ofton said before，that this divisiou among the States is not accurate，but every effort has been made to get as near to the truo result as possihle，and the figures are believed to be approximately correct．For comparison we add our estimates for previous years．
PRODUOTION OF EACll state FOR YEARS NAMED（000 oultted）＊

| Slates． | $\begin{aligned} & \dot{0} \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  | $\begin{aligned} & \text { N } \\ & \infty \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & 0 \\ & \infty \\ & 10 \\ & 10 \\ & \infty \\ & \end{aligned}$ | $\begin{aligned} & 15 \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & -i \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \end{aligned}$ | $\begin{aligned} & \text { ஜ. } \\ & \infty \\ & \text { ब1 } \\ & \infty \\ & \underset{\sim}{\infty} \end{aligned}$ |  | m 0 0 0 $\infty$ $\infty$ $\sim$ | 8 0 0 0 0 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No．Car．． | 435 | 480 | 420 | 450 | 4.11 | 420 | 455 | 435 | 460 | 390 |
| 80．Car．．． | 650 | 60.3 | 530 | 505 | 49.4 | 443 | 598 | 469 | 575 | 523 |
| Georgia | 978 | 1，000 | 920 | 980 | 860 | 768 | $9 \cdot 10$ | 798 | 937 | 814 |
| Florida．． | 65 | 65 | 60 | 65 | 55 | 60 | 57 | 43 | 60 | 55 |
| Alahama． | 735 | 740 | 685 | 605 | 598 | 575 | 737 | 581 | 730 | 700 |
| Mlsslssip＇1 | 995 | 1，075 | 93.5 | 975 | 840 | 893 | 1，098 | 895 | 1，015 | 956 |
| Louislana． | 430 | 436 | 460 | 195 | 467 | 495 | 510 | 485 | 529 | 507 |
| Texas．．．． | 1，337 | 1，381 | 1，345 | 1，355 | 990 | 1，100 | 1，467 | 855 | 1，173 | 80. |
| Arkansas． | 8.15 | 800 | 7.4 | 650 | 558 | 575 | 699 | 525 | 675 | 607 |
| Teunessce | 390 | 360 | 370 | 360 | 326 | 335 | 375 | 300 | 380 | 331 |
| All others | 75 | 75 | 45 | 50 | 40 | 50 | 56 | 50 | 55 | 70 |

Cotton Proaress and Prospects．－In our edito：ial col－ umns to－day will be found a short article showing the progress of the cotton plant in October and the prospects of the crop． As of interest in connection with our editorial remarks，we have prepared the subjoined tables，which show the State averages of rainfall and thermometer in Jnly，August，Sep $t \in m b e r$ and October for six years（ 1884 to 1880 inclusive） The thermometer averages are given first．

| 2 hermometer Averages． | Julv． |  |  | August． |  |  | September． |  |  | October． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 今 | ぶ |  | 发 | 5ั̃ | 운 | 葡 | §ั | 鹵 | S | है |  |
| $\begin{array}{r} \hline \text { N.CAR'LINA } \\ 1880.0 .6 \mathrm{j} \\ 1888 \text { (good } \\ 1887 \text { (goad } \\ 1888 \text { (far). } \\ 1865 \text { (far). } \\ 1881 \text { (bad).. } \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 97 | $\begin{aligned} & 80^{\circ} \\ & 60^{\prime} \end{aligned}$ | 7. | 57 | 48.5 | 63 |  |  |  |
|  | 100.1 | 67 | S1．0 | 9.1 | 55 | 74.5 | 92\％ | 41.3 | 6 $5^{-2}$ | 83\％ | 38 |  |
|  |  | 65 | 78.7 | 92.4 | $61^{\circ}$ | 76.7 | 88.9 | 38.3 | 73.4 | 82.7 |  |  |
|  | $00^{\circ} \mathrm{O}$ | 80 | 81.4 | 95.5 | 60．9． | \％8．9 | 590．0． | ${ }^{40 \%}$ | 71．${ }^{\text {a }}$ | ${ }^{78 \cdot 8}$ | 88.9 | 0．8 |
|  | $93 \cdot 4$ | 63.2 | $77 \times 3$ | 90.3 | $60^{\circ} \mathrm{r}$ | 75.8 | $88 \%$ | 54.7 | $73 \cdot 8$ | 91.7 | \＄8．3 | $8 \cdot 6$ |
| 8. |  |  | $70 \cdot 8$ |  |  |  |  |  |  |  |  |  |
|  |  | $4 \times 14$ | 78 | 80 | 64 | 80 | 8 | $48 \cdot 5$ | 72 |  |  | $81 \cdot 2$ |
|  | 102 | ${ }^{6} 6$ | $80^{\circ} 2$ | 94＊ | 87 | 71.5 | $43 \cdot 8$ | 43.0 | 71.9 | 88.0 | S8 | $81 \cdot 3$ |
|  | 42 | 64.7 | 74．0 | 91.8 | 64.0 |  |  | ${ }^{61} 0$ | 75．0 |  | $41^{\circ}$ | 1 |
|  | ${ }_{93} 9$. | 84.1 85.1 | ${ }^{79} 9$ | ${ }_{21}^{210}$ | $85 \cdot$ $61 \%$ | 78 | 80\％ |  |  |  | ${ }^{42 \%} 4$ | 89.4 |
| Gporola． |  |  |  |  |  |  |  |  |  |  |  |  |
| Gpringin． | 80 | 60 | $80 \%$ | 92 | 61 | 76 | 91.0 |  | T3 | $85^{\circ} 0$ | $30^{\circ} 8$ | $62 \cdot 6$ |
|  | 97 |  | 80 | 97 | 63． 1 | 78 | 89. | $40^{\circ} 0$ |  | 81.7 | $44^{\circ}$ |  |
| 1887 （zood）1886 （falr）1885 （fair）．1884 （bad）．． | ${ }^{101 \%}$ | 68．5 | 80 | 951 | $60^{\circ} 4$ 84.6 | 189 78.8 | 05＇2 | 4． 0.4 | 7 | S $1 \cdot 3$ |  |  |
|  | 95 | 62 |  | 94．6， | 64.2 | 759 | 90.5 | 57．${ }^{\text {a }}$ | 73.5 | $78 \cdot 7$ | 40.1 | $60 \cdot$ |
|  | 94．0 | 67 | 80.4 | $03 \cdot 8$ | $64 \cdot 1$ | 78.4 | 91.6 | 5. | $75 \%$ | 03\％2 | 37.6 | 2：3 |
| Florida． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 810 | 76 |  | 9 | 08\％ | 81.6 | 93．4 |  |  |  |  |  |
| 1884 （good） | 95 | ${ }^{69} \cdot 7$ | 81 | 9． | 08．7 | ${ }_{81}^{81.6}$ | ${ }^{92} \times 2$ | $\begin{aligned} & 55.3 \\ & 50.6 \end{aligned}$ | $7{ }^{76 \cdot 4}$ |  | $4{ }^{49} 7$ |  |
| 1887 （good） | 80 | 08． |  |  | ${ }^{6}{ }^{\circ} \cdot{ }^{\circ}$ | $80^{\circ} 7$ | 91 | 60.7 |  |  |  | 71.1 |
| 1888 | 92 | 7 | $80^{\circ}$ |  | $70 \cdot 7$ | 59.5 | $01 \cdot 9$ | dr＇4 | 77.9 | 96 | 47 | $68 \cdot 1$ |
| 1884 （bad）． | 44 | $70 \cdot 2$ | $82 \cdot 1$ | 93．2 | 20＂2 | 80.1 | 83：2 | 61．3 | 70 | 91\％2 | 62.1 | 73.8 |
| Alabama． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 95－5 |  |  |  |  | $\begin{aligned} & 76.9 \\ & 78 \cdot 6 \end{aligned}$ |  |  |  |  |  |  |
| 1587 （kood） | ${ }^{4}$ | ty | $80^{\circ}$ | 93．1 | R2－4 | 78 | 94．0 | $51^{\circ} 6$ | 75.2 | 85\％ |  | 63 |
| 1884 falr） | $02 \cdot$ | 66．0 | 24.2 | 45•7 | 6x．91 | $80^{-5}$ | $40 \cdot 6$ |  | TB |  |  |  |
| 1885 （fair | 94． | $63 \cdot 9$ | 80 | 03\％ | 65．4 | 78.9 | 89.4 | ${ }^{58} \cdot 4$ | 75.8 | 78.0 | $30^{2}$ | \＄1．2 |
| 1884 （bad）．． | 94－1 | $67^{\circ}$ | 70. | 94 | （12\％ | $77 \cdot 4$ | Os． 0 | 58 | 7T•4 | 92＇8 | 38\％ | 88.7 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Lotisiana. } \\ & 1989 . . . . . . . \end{aligned}$ | $\begin{aligned} & 9508 \\ & 978 \end{aligned}$ | $\begin{gathered} 70 \cdot 2 \\ 60 \cdot 5 \end{gathered}$ |  | $\begin{aligned} & 95 \cdot \tilde{1} \\ & 900 \end{aligned}$ | 88.7 087 |  | $\begin{aligned} & 441 \\ & 0.8 \end{aligned}$ |  |  |  | $40.6$ |  |
| 1857 （kood） | 470 |  | 82 | 45.0 | $70^{\circ} \mathrm{a}$ | $8{ }^{83}$ | 0．1．8 | 68.6 | 78.2 | 87.7 | $88^{\circ}$ | 16.1 |
| 1886 （fair） | 94.2 |  | 82.4 | 46 | $6{ }^{6} 0$ | 83 | 91.8 |  | 78.7 | 85.4 | 45 | 6s 0 |
| 1885 （fair | 95.0 | $71 \cdot 7$ | $83 \cdot 9$ | 98.1 | 65． | $3^{\circ}$ | $80^{\circ} \mathrm{P}$ | B2 | 80 | $80 \%$ |  | 84.8 |
| 1884 （bad）．． | 98.8 | \％ | 85＇7 | 97 | $65 \cdot 5$ | $81^{\circ}$ | 94.2 | 15 | 80 | 90.7 |  | 71.6 |
| M1ssissippi |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1854 . . . . . \\ & 1889 \text { (good) } \end{aligned}$ | $\begin{aligned} & 93 \cdot 0 \\ & 98-3 \end{aligned}$ |  | $\begin{aligned} & 78.6 \\ & 80.0 \end{aligned}$ | $92 \cdot 2$ | 00 | $\begin{aligned} & 78 \cdot 1 \\ & 78 \cdot 0 \end{aligned}$ | $\begin{aligned} & 808 \\ & 87.0 \end{aligned}$ | $\begin{aligned} & 47 \cdot 8 \\ & 49 \cdot 2 \end{aligned}$ | $\left.\begin{aligned} & 21 * 6 \\ & 68.8 \end{aligned} \right\rvert\,$ | $\begin{array}{\|l\|} 85 \cdot 5 \\ 88.0 \end{array}$ | 98．2 | 81.7 81.1 |
| 1887 （good |  | 日6゙2 | $80^{\circ} 0$ | 40.2 | 60\％ | $78 \%$ | $94 \cdot 6$ | 45 | 71．2 | 85.0 | $30 \cdot 4$ | 57.9 |
| 1888 （1air） | 98.7 | 63 | 81.0 | 97 | 62．${ }^{\text {B }}$ | 743 | 82＇6 | 51 | T | 8 | 32 | WS．5 |
| 1885 （falr）． | 05.7 | $63 \cdot 5$ | 80.4 | $96^{\circ} \mathrm{C}$ | 81.8 | $\rightarrow$ | 85. |  |  |  |  |  |
| 1884 （bao）．． | 97.9 | $68 \cdot 4$ | 82.2 | 96.6 | C0．4 | 70 | $55 \cdot 1$ | 63.9 |  |  |  |  |
| Amkansas． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1888 （gor d） |  | 6 | 81.0 | 97． |  | 18. | 84 | 40 | 890 | － |  |  |
| 1887 （good） | $100 \cdot 3$ |  | 81.2 | 95 | 88. | － 40 | \％7．0 | $45^{3} 7$ | 7.5 | ¢8 | 81.7 | 81.1 |
| 1880. （fair） | 95 | 62 | 74. | $6^{6}$ | 60 | 74 | 94.8 | 30 | 73 | 82 | 82 | 08.3 |
| 1888 （far）． | 98＊ 4 | 68. | $80^{\circ} 4$ | 07.1 | $50^{\circ} \cdot 6$ | 778 |  |  |  |  |  |  |
| 1884 （bad）．．． | 90.1 | UT＊ | 81． 1 | 28．9 | $5>^{\prime} 1$ | $78 \cdot 3$ | 03 | $60^{\circ}$ | $77 \cdot 1$ | $40^{-3}$ | S6． | $65 \cdot 1$ |
| TPNEESSEE |  |  |  |  |  |  |  |  |  |  |  |  |
| 1889. | $\begin{aligned} & 92.0 \\ & 96.5 \end{aligned}$ | $\left.\begin{aligned} & 62 \cdot 5 \\ & 6: 5 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 80 \cdot 6 \\ & 70.9 \end{aligned}$ | 89.5 $9>-1$ | $\begin{aligned} & 608 \\ & 01.01 \end{aligned}$ | $\frac{75}{27}$ | 8 | $40 \cdot 9$ | 69.8 678 | 80.4 | 31．5 | 54．5 |
| 1887 （good） | 48.4 | ${ }^{89}$ | 81 | 464 | $88^{\circ} 9$ | 79.5 | ${ }^{(18)} 6$ | 450 | 739 | 8 8 | 28.9 | 78 |
| 1886 （tair） | 96 | 6aro | 80 | 47 | ${ }^{\text {a }}$ | $7{ }^{7}$ | 208 |  | 71 | 84.8 | 33 |  |
| 1885 （farr）． | 96 |  | 80.1 |  | $8^{5 \cdot}$ | \％ 6 | 92－ |  |  | 93 |  | 0 |
| 1884 （bad）．． | 948 | 65.2 | 8. | 8.1 | $57^{\circ}$ | \％ | 02 | Or | 74 | 93 |  | 60 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { TEXAS. } \\ & 1849 \ldots(\mathrm{OnOd}) \\ & 1888(8) \end{aligned}$ | O， | 67.4 |  | 9 |  | 80 |  | 55 |  | $85^{\circ} 6$ |  | 88 |
| $\begin{aligned} & 1888(\mathrm{good}) \\ & 1887(\mathrm{good}) \end{aligned}$ | $9{ }^{\circ}$ | ${ }^{6} 4$. | $7{ }^{\text {8 }}$ | $97 \cdot$ |  | 8 | 92 | 49\％－ | $7+3$ | $82 \%$ | $3{ }^{\circ}$ | 63.5 |
| $\begin{aligned} & 1 \times 9 B(\text { fair }) \\ & 1885(f a l r) \\ & 1884 \text { (ban)... } \end{aligned}$ | 5 | － | － | 98．5 | $18 \cdot 5$ |  | ${ }^{42}$ | 63．4 | 77 | 551 |  | 4 |
|  | 457 | 6 | $8{ }^{8}$ | u5． | 67 | 8 | 02 | 81.8 | 87 |  |  |  |
|  | ย7 | 74．9 | 85 | $87 \cdot 9$ | ab | $8{ }^{2}$ |  | 676 | 81 |  |  |  |

The rainfall averages are as follows：

| Rainfall dierages． | Juiv． |  | $A$ ugrat． |  | Seplember． |  | October． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rain－ fult． | $\begin{aligned} & \text { 'Dawe } \\ & \text { rain. } \end{aligned}$ rain. | fiatro fall． | $\begin{array}{\|l\|l\|} \text { Brabe } \\ \text { rals. } \end{array}$ | Raln＝ fall． | Dheye rabr． | Rain fall． | Dawn |
| N＇iftil CABoliva． 1－1 $\mathrm{H}_{1}$ ） <br> （shes（soodi） $\qquad$ <br> 18．47（ROOD） <br> 18s6（falr） $\qquad$ <br> inns（fali） <br> 1：84（bad） $\qquad$ | $\begin{aligned} & 6.09 \\ & 2.6 .3 \\ & 6 \cdot 61 \\ & 0 \cdot 18 \\ & 4 \cdot 37 \\ & 0.34 \end{aligned}$ | $\begin{aligned} & 17 \\ & 13 \\ & 13 \\ & 14 \\ & 14 \end{aligned}$ | $\begin{aligned} & 5 \cdot 81 \\ & 4 \cdot 29 \\ & 8 \cdot 78 \\ & 0.77 \\ & 8 \cdot 85 \\ & 8 \cdot 0.0 \end{aligned}$ | $\begin{aligned} & 14 \% \\ & 04 \\ & 15 \\ & 114 \\ & 10 \\ & 0 \end{aligned}$ | $\begin{array}{r} 873 \\ 10.22 \\ 2.15 \\ 9.49 \\ 8.59 \\ 8.21 \end{array}$ | $\begin{gathered} 8 \\ 111 / 4 \\ 64 \\ 64 \\ 814 \end{gathered}$ | $\begin{aligned} & 240 \\ & 4.40 \\ & 0.3 \\ & 6 \% 6 \\ & 0 \% 8 \end{aligned}$ | 81／4 |
|  | 7.87 6.82 8.86 6.00 4.00 3.73 | $\begin{aligned} & 18 \\ & 8 \\ & 18 \\ & 12 \\ & 10 \\ & 11 \end{aligned}$ | $\begin{aligned} & 7.86 \\ & 4.66 \\ & 3.64 \\ & 4.60 \\ & .19 \\ & 3.67 \end{aligned}$ | 15 114 11 114 14 10 | $\begin{aligned} & 2.80 \\ & 7 \cdot 10 \\ & 1.20 \\ & 1.06 \\ & 3.01 \\ & 8 \cdot 21 \end{aligned}$ | $\begin{array}{r} 0 \\ 14 \\ 7 \\ 7 \\ 6 \\ 8 \end{array}$ | $\begin{aligned} & 8.72 \\ & 6.41 \\ & 0.06 \\ & c .00 \\ & 6.87 \\ & 0.14 \end{aligned}$ | 8 104 $0 \%$ 3 8 |
|  | 8.87 2.43 11.80 6000 4.25 8.89 | 14 746 14 11 10 12 | $\begin{aligned} & 6.05 \\ & 5 \cdot 28 \\ & 4.24 \\ & 4 \cdot 44 \\ & 6 \cdot 65 \\ & 8.37 \end{aligned}$ | $\begin{gathered} 184 \\ 115 \\ 9 \\ 10 \\ 9 \\ 8 \end{gathered}$ | $\begin{aligned} & 1.08 \\ & 8-71 \\ & 8.60 \\ & 0.77 \\ & 7.80 \\ & 1.62 \end{aligned}$ |  | 168 8.85 4.01 0.34 4.74 0.74 | 8 10 736 8 8 8 |
|  | 7.88 6.04 6.94 18.74 6.86 6.48 | 18 13 1346 23 10 1746 | 6.40 6.97 6.16 0.15 8.90 741 | 17 1814 114 124 164 184 | 0.13 8.82 178 8.59 10.88 8.77 | 10 16 11 11 1416 11 | $1 \cdot 84$ $5 \cdot 44$ $3 \cdot 91$ $3 \cdot 77$ 4.87 1.84 | 3 74 114 64 74 |
|  | 5.84 4077 9.70 4.7 6.17 0.48 | 15 817 17 14 14 12 | 4.91 8.85 8.11 4.60 8.4 1.92 |  | .81 4.95 4.98 0.98 0.98 0.35 0.76 | 8 11 4 84 13 24 24 |  | 8 $81 / 4$ 78 $81 \%$ |
|  | $5 \cdot 88$ 8.08 7.37 $4 \cdot 00$ $5 \cdot 18$ 8.31 | 14 11 11 12 12 7 | $2-74$ 9.47 8.97 2.98 8.88 1.54 | 10 10 8 6 846 8 | $8 \cdot 37$ 1.77 4.88 $8 \cdot 10$ 4.62 4.25 | 8 84 54 10 18 746 | 0.45 0.45 8.94 8.14 8.18 8.07 3.37 | 14 14 5 8 4 46 6 |
|  | 4.71 $3 \cdot 6$ 5.69 2.67 4.84 8.80 | 18 181 11 10 10 10 8 |  | 6 15 046 $81 / 8$ 0 5 | 8.88 <br> 2.8 <br> 8.41 <br> $\% 49$ <br> 4.88 <br> 8.80 | 8 7 1 6 1016 0 | 0.38 838 3.64 1.04 1.04 1.368 | 14 7 8 24 4 |
|  | 6.42 8.77 8.14 2.968 3.11 6.04 | 18 9 10 10 83 80 | 2.21 9.02 2.00 3.14 2.00 2.50 | （ | $5 \cdot 67$ 1.68 $2 \cdot 17$ $6 \cdot 57$ $2 \cdot 31$ $8 \cdot 56$ | 14 5 6 84 7 7 0 | 1.07 8.12 $2 \cdot 69$ $1 \cdot 18$ $1 \cdot 18$ 1.27 | $\begin{gathered} 3 \\ 11 \\ 4 \\ 4 \\ 6 \\ 34 \end{gathered}$ |
|  | $\begin{aligned} & 3.56 \\ & 2.88 \\ & 3.14 \\ & 8.28 \\ & 4.54 \\ & 4.18 \end{aligned}$ | $\begin{array}{r} 14 \\ y \\ 18 \\ 7 \\ 18 \\ 18 \end{array}$ | $\begin{aligned} & 4 \cdot 23 \\ & 0 \cdot 06 \\ & 2.11 \\ & 5 \cdot 48 \\ & 1.82 \\ & 2.08 \end{aligned}$ | $\begin{array}{c\|} 7 \\ 19 \\ 6 \\ 124 \\ 6 \\ 7 \end{array}$ | $\begin{aligned} & 4.48 \\ & \text { s.4. } \\ & 9.50 \\ & 4.18 \\ & 4.52 \\ & 2.19 \end{aligned}$ | 10 64.4 7 714 11 8 | 1.17 $5 \cdot 80$ 2.47 0.45 2.05 2.50 |  |
|  | $\begin{aligned} & 3.85 \\ & 2 \cdot 15 \\ & 1.71 \\ & 2.00 \\ & 1.82 \\ & 0.53 \\ & \hline \end{aligned}$ | $\begin{aligned} & 636 \\ & 76 \\ & 64 \\ & 8 \\ & 76 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.92 \\ & 6.05 \\ & 6.61 \\ & 5.63 \\ & 8.14 \\ & 8.01 \end{aligned}$ | $\begin{gathered} 63 \\ 1134 \\ 94 \\ 74 \\ 7 \\ 736 \\ \hline \end{gathered}$ | $\begin{aligned} & \$ \cdot 93 \\ & 1 \cdot 19 \\ & 2 \cdot 40 \\ & 7.51 \\ & 8 \cdot 55 \\ & 8 \cdot 08 \\ & \hline \end{aligned}$ | $\begin{gathered} 916 \\ 81 \\ 210 \\ 11 \\ 0 \\ 7 \end{gathered}$ | $\begin{aligned} & 0: 5 \\ & 2:-47 \\ & 1 \cdot 91 \\ & 1 \cdot 31 \\ & 1 \cdot 7 \end{aligned}$ | 3 $64 /$ 6 48 8 0 |

FT The words＂bad，＂＂good＂and＂Iair＂following the years given above mean elmply that the aggrogate ci of for the yoar named was bad good or fair．

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

| In Octuber． | Great Brilain． | Contluent． | Tolat． |
| :---: | :---: | :---: | :---: |
| ， |  |  |  |
| Inge by splnners．．．balos | 244，000 | 161，000 | 409，00 |
| erage welght of baler．Ibs | 464 | 4.10 | 45.13 |
| Tukings in pounds． | 113，216，000 | 72，160，000 | 183，376，000 |
| For 1888. |  |  |  |
| Takings by splaners ．．．be les | 217，000 | 4.0 | 1，0 |
| Average welght of balee llibs | 447 | 428 |  |
| Takings in pounds ．．．．．．．．．． | 97，307，000 | 70，269，000 | 167，576．00 |
| According to the above，the average weight of the deliveries in Great Britain is 464 pounds per bale in October this season， against 447 pounds during the same time last senson．The Continental deliveries average 410 pounds，against 428 pounds last year，and for the whole of Europe ihe deliveries average 45.33 pounds per bale，againet 439 pounds last season．Our dispatch also gives the full movement for this year and last year in bales of 400 pounds each． |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| In Octob | at Brllain | Consinen | Ota |
| Yor 1889.8pinners＇stock October 1．．．Takings In October．．．．．．．．．． |  |  |  |
|  | 55，000 | 181，000 | 238，0 |
|  | 283，000 | 180，00 | 463， |
| Total supply．．．．．．．．．．．．．Consumptlon 1 weeks．．．．．．． | 338，e00 |  | 6．9，000 |
|  | 292，000 | 320，0： | 612.0 |
| 81，inners＇stock Nor． $1 . . . .$. | 46，000 | 41，000 | 87，C00 |
| For 1888.Splnners stock October 1．．．Takings in October．．．．．．．．．．． |  |  |  |
|  | 52.000 | 167，000 | 218.000 |
|  | 243，000 | 176，000 | 19.0 |
| Total sopply $\qquad$ Consumption 1 Treeks $\square$ | 295，000 | 313，000 | 635，000 |
|  | 255，000 | 304，000 | 539，0 |
| planers＇stock Nov．1．． | 40.000 | 39，000 | 78．00 |

The foregoing indicate that spinners' stocks aro now 87,000 bsles, against 79,000 baleı last year. The cable further stater that the averace weekly rate of consumption in Great Britaln for October this year is stated by Mr. Ellison to have been 76,000 bales, but deduction from the month's to'al of 12,000 bales has been made on account of s!oppage of spindles. Last year the weekly a rerage was 75,000 bale3. Continental spindles consumed weekly thls October 80,000 bales, against 76,000 hales a year ago.
The Agricultural Department's Report for Notember. -The Agricultural Department's report on cotton for November is given below
The November cotton retarns slow a remarkable variation in the condition in dlfferent loealities. by long-eonilnurd runs in the seabon of blossoming. Tnanessee report infury to the crop by wet wentbor, lack of cultivation and early frosts during the past month. In these states the crop 18 much worse than that of linst year.
Elsewhere the crop is comparatively late, especlally from South Carolina to Alnhama, with large growth of weed. In 10 owsippli, Whlle the uplnuds in the sonthern belt are stlll green. West of The wenther for pieking bas beeu remarkably fuvorable, nssuring the gathering without wasto of all that is openei in excellent condifion. The flure is grading eomparatively hillo. Notwitbstamais the adverse conditions arising from dinuting of tuoisture, affecting enttivation, growil and fultage the inderations of yield per aero by county correspond ents ne about three prer eent higher than last year. so much stin depends on finire kimms frosis and sunuy wonther for opening nu Chastmage kow yery closely hutil after Christman There has not been sovere roueral loss by the eat worm, thoumb the damago to some lacer ball

East India Crop.-The following is from Messrs. Gaddum, Bythell \& Co.'s report, dated Bombay, October 11:
Our orop news this week is again of a most farorable description, and throughout India the condition of thy erop has seldo in beeu go good as it is now. Virumgaum stili complains of not having enough rain, but taking thls district as comprared with the general excelleace of our eron, the iramganm 16 a and la many districts pleking on $n$ small seale is golng on, and will hecome gencral after tho Dewihl holidnys. Broach 18 in tirat rate order, and the platatare lookiug splendid. Tha Bongal crop has seldom becn so goud hs thie reari every where the plants sre well corered with
fowers snd bolls, and pleking is going ou and supplies com'ug juto the matket. Some now crop Bangale arrived in the Bombay market during the week

The Bombay Cotton Company's report of the same date says: The loeal mills have done little, and old cotton has not been in mush inquiry. The etocks now are small, aud cousist chtelly of inferior qua lts. With the erceptlon of B-ngal, ralu hae fallen generally in the oullou distriets, and has done a conslderable amount of good to the young plants, The prospects coutinue unchauged, nud may be coneld ercd all around of the moss promising description, hoth as regards quality and quantity. It ie cxpected that a few smali parcels of Bengal good, bnt no relievlo eamples have es yet been received.

The Bombay Prices Current of October 11 says:
The teaor of the ofticial telegraphie news from the cotton distriets mane known last Monday continues 10 be favorable, with a fervexespthons, these being chicily at Bellary, where the whots require flue
weathers and at Wadwan, whence a cry sill eame for inorg rala, although the fall had already excee ied the yemrly average in that district bs $6 h_{2}$ incles. At Broach also, where over half no inch of rain had been regintered since the middle of the previous week, the plante needed fine weather; but the orop is reported to ba healuy. In the Benzal elrele eotton pleking had becone general st Agra, and arrivals were expected at Cawnpore, while at Beawar th $\Rightarrow$ plauts were showing bolls rapidy ripening. At Kalugaum, in the Omra oirele, early armivals were also looked for, pieking bariug par lally hegun; while circle, the cotton was reaiy for plekiug in eome places, and at Julgaum the bolls were ripening rapidy muder the fatheuce of farorable weather. From the DLollera circl it was reported that the plants were fi urikhing in all the distriet. lucluding Wadwan, its wat of ralu notwithstanding. She telegraphie advices to baud to day from the districts are generally conflimbtory of the lurevious reports; 110 rala, beyond an inea, at DLollera, abuut halt an luch ht Nagpore, Bellary and Dhalia, and a fow eentsat Broach having fallen meanime. Pickiog arriring in amall quantities at Cawopore; whlle in the Oomra circie picklug had begun at Kuangaum, Dhulia aod Julgaum, and the plants were ready for pleking in some parts of the Barbee distriete.

The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 20,109 bales, against 17,887 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1839, and in the last column the total for the same period of the previous year.

EXPORTB OF:COTTON (BALES) FROV NEW YORK SINCE SETT, 1, 1889.

| Exported to- | Trek Ending- |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | Sameperiodpreviousyear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oct. } \\ & 21 \end{aligned}$ | $\begin{aligned} & \mathrm{OCl} . \\ & 31 . \end{aligned}$ | $\begin{gathered} \text { Nor. } \\ 7 . \end{gathered}$ | Nov. 14. |  |  |
| Liverpont <br> Other British porte.. | $\begin{array}{r} 15,984 \\ 5,149 \end{array}$ | $\begin{array}{r} 15,509 \\ 2,369 \end{array}$ | $\begin{aligned} & 9,799 \\ & 2,420 \end{aligned}$ | 11,883 | $\begin{array}{r} 162,007 \\ 20,169 \end{array}$ | $\begin{array}{r} 146.189 \\ 36,102 \end{array}$ |
| тоt. то Gt. BMrs. | 19,133 | 20,878 | 12,225 | 15,029 | 182,176 | 182,291 |
| Marce Other French porte. | 1,002 | 2,853 | 1,210 | 1,200 | 14,569 | 17,906 |
| Total Frencti | 1,002 | 2,853 | 1,210 | 1,200 | 14,569 | 17,906 |
| Bremen <br> Hamhure | 1,536 | 5,608 | 1.781 | 1,250 | 13,610 14,756 | 19,643 12.720 |
| Other port | 1,567 | 750 | 1,943 | 548 | 13.412 | 32,796 |
| Tot to No. Eurore | 3,853 | 7,125 | 4,152 | 3,420 | 41,778 | 65,159 |
| sp'n, Op'to, Oihr., \& All other. | 25 | 100 | 300 | 460 | 2,850 2,194 | $\begin{aligned} & 7,705 \\ & 5,574 \end{aligned}$ |
| Total spany, de.. | 25 | 100 | 300 | 460 | 5,044 | 13,279 |
| Grain Total.... | 24.018 | 30,956 | 17.887 | 20,108 | 243,567 | 279,635 |

The following are the Gross Reoeipts of cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.

| Receipts from- | NEw Tork. |  | Sobton. |  | Priladelptia |  | Baltimoab. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|} \text { This } \\ \text { woek } \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ | This week. | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } \end{array}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 \\ \hline \end{gathered}$ | This week. | Since $\text { Sept. } 1 .$ |
| N.Orleans. | $10,000$ | 70,023 |  |  |  |  |  |  |
| Texas..... savannah. | $\begin{array}{r} 3,021 \\ 10,608 \end{array}$ | 146.303 121,857 | 1,385 | 18,453 | 568 | 3,374 | 507 | 15,013 |
| Moblle... |  |  |  |  |  |  |  |  |
| Florlda..... | 404 | 1,952 |  |  |  |  | ...... |  |
| 30. Carol'a. | 033 | 4,979 |  |  |  |  |  |  |
| No.Carol'a. |  | 5,821 |  |  | .. |  | 59 | 1 |
| Flrginla... | 8.713 | 41.403 | 688 | 14.523 |  | 115 | 3,553 | 20,524 |
| Northn Dts | 89 | 233 | 2,102 | 33,458 |  | $20 \%$ |  |  |
| reano, \& ${ }_{\text {co. }}$ | 2,878 | 14,588 | 1,588 | 5,803 | 401 | 5,885 | 832 | 2,818 |
| Foreign. |  | 1,722 |  |  |  | B0 |  |  |
| Thla jear | 40,145 | 450,061 | 5,668 | 22,532 | 93: | 9,641 | 4,080 | 38,870 |
| Last year | 63,011 | 501,934 | 21,842 | 100,805 | 1.835 | 18,557 | 24.174 | 04,974 |

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 117,585 bales.
NEW Yozk-To Livorpool, per steamers Bleln, 2,347....City of
 Etruria, $763 \ldots$....spain, 2,432....Toutonic, 1,078 ...WyoinTo Hull, ver st eamer Bựajo, $3,1,15$

## To Laith, per steamer Croma, I..........................

To uravre, per steamer Li Champagne, 1,200 ..................................................
To Rremen, per ste mers Saale, 500 .... Werra, $750 . . . . . . . . .$.
To liotterdain, per steamer Ohdam, 102 .


460

$$
\begin{aligned}
& \text { To Havre, per stenner Trinacria, } 4,852 . \\
& \text { Tn Dunkirk ner shin \&tonlan } 40 \text {. }
\end{aligned}
$$

To Dunkirk, per ship Stoplan, 4, $206 . .$.
To Jrowen, per stoamer Chisia $\eta, 4,998$
To Ifromen, per steamer China, 4,998 To lieval, per stearuer Vulcad, 5,960 .

a liestox-co diverpool, per steamer Moss Brow, $4,20250 . . .$.
T, ${ }^{\text {Th Bremen, per ateamer Duchess, } 4,382}$
To Vera Cruz, p?r steamer Cluros, 1,063
BAVANNAH - To Ljverpool, per steamer Inchcarvie, 7,115 To IIavre, per steamar Ardauhu, 70 (idditional) Brixswick-To Liverpool, per steamer Yesso, 775 (additional) Charleston-To Liverpiol, per steamer Carbis Bay, 4,150..
To Barcelona, 1 r bark Flcidig, 1,200..................................... 1,200

Boston-To Livernool, per 8tormers Catalonia, 546 ........................... 2,019
Philanelphia-To Liverpooi, per steantrs inliana, 560.... 1,583
To Antwerp, ler steamer Nederiani, 500
1,583
500

## Total.

117.585

The particulars of thess shipments, arranged in our usual form, are as follows:

|  |  | Inull a | Havre <br> und | Bremen | Repal. | Ba |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- | Fleet- | Dun- | Ham. | werp, | lona a | Tera |  |
|  | pool. | mood. | kirk. | burg. | ar. | Genoa. | Cruz. | Total. |
| New Yo | 11, | 3,1 | 1, | 2. |  | 460 |  | 9 |
| N, Orleans. | 29,003 4,250 | 4,950 | 9, | 3,048 4,352 | 5,960 |  | 1,063 | 53,069 14,645 |
| Savauuala. | 7,115 |  | 70 |  |  |  |  | 7,185 |
| Brunswick. | 775 | ...... |  |  |  |  | ...... | 775 |
| Charleston. | 4,150 | ...... |  |  |  | 1,200 |  | 5,350 |
| Norfols | 12,350 |  |  |  |  |  |  | 12,350 |
| Boston | 2,019 |  |  |  |  |  |  | 2,019 |
| Philadelp'a | 1,583 | ....... |  |  | 5 CO |  |  | 2,083 |

Tolal.... $\overline{73,128} \overline{8,096} 1 \overline{0,328} 16,302 \quad \overline{7,009} \quad \overline{1,600} \quad \overline{1,063} 117.585$
Below we ad the clearances this wesk of vessels carrying cotton from United States ports, bringing our data down to the latest dases:
Galfeston-To Liverpoel-Nof. 9-Steamers Eallug, 5,027; Easteru Bremen-Nor. 3-Steamer Priueess. 517
NEW ORLEANs-To Liverpool-N゙nr. 9-Steamers Alletrallan, 5,370;
 Actor, 4,083
To Hevre-Nov. 9-Steamers Guido, 7,5 ; Restormel, 5,38\% .
Nov. 11 -Steaner Mount Olivet, 6.676....Nov. i3-Steanier Nantes, $7,476$.
To Bremen- K゙os. 8-Steaver Kisnacrleve, 7,2గ0.
To Lamburg-Nov. 11-St 'amer l'uerto Riqu-no, 1,426.
To Rarcelona-Nov. 8-Bark Espana, 100 . Nov. 9 -Bark Maria, 600. To Ginos-Nov. 9-SLeamer latimbro, 4.966.
Savannail-To Bremen-Nov. 9-Steamer Helvetia, 7,064.
CaARLESTON-To Roval-Nov. 8 - Bteamer City ol Truro, $4,950$.

Boston-To Liverpool-Nov, 5 -Sienmer Bostonian, $1,160 \ldots$. Nov. 8 Steawers lstrian, - Scy thla, - Nov. li-Steamerlowe,
 -8teame. Novu Scotlan, $1,209 \ldots$ Nov. 7 -Steamers Oxenholme,
To Hamburg-Nov. 12 -Steamer Call fornia,
Philadelpita-To Liverpool-Nov. 12-Steamer Lord Gough,
Belov we give all news received to date of disisters to vessels carrying cotton from United States ports, \&c.
Asmbunic, bteamer (Br.), from New Orleans for Reval, returned to Nowport News, Nov. 11, wilh ballnst tank leaking and a heavy list. A strvey hal recommended trom loston, wheh arriver at Liverpool. Nov, 4, had a tire brenk out on

Qurensmore, ateamer (Br.), from is altimoro, Oct. 26, for Ifverpoot, enught fire and was so baily bur nod hat slie gank. Bho went iown
in deep water off Mizien Meai, Nov. 8. Uargo was tusured. Tno Fossel had hoou burnigg situoo tho 4th. She was ab madoued off Three Castlo IIead. near Crooikhaven. The vescel broke in two aruidships and an enormous quantily of wreckage floatollashore
on the Ilth. ont ho 11ta.
Cctton freiglits the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Frr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. Do late delir's.d. | $7_{32}$ | $7_{32}$ | 789 | $7_{32}$ | ${ }^{7} 8$ | $7_{32}$ |
| Do late deliv's.d. |  |  |  | .... |  |  |
| Havre, steam....c. | $4_{2} 2^{2} 18$ | $\left.{ }^{1}\right)^{*}{ }^{9} 16$ | $1880{ }^{16}$ | ${ }_{2} \operatorname{co~}^{9} 18$ | $120{ }^{810}$ | $1800_{18}$ |
| Do sall......c. | ... |  | ... |  | .... |  |
| Bremen, eteam.. c. | ${ }^{29}$ | ${ }^{916}$ | $8_{18}$ | ${ }^{1 / 8}$ | $8_{15}$ | $9_{18}$ |
| De Indreet.c. | .... |  | .... | ... | .... |  |
| Hamburg, stoam.c. | 5 | 58 | $\alpha_{8}$ | 88 | 5 | ${ }_{8} 8$ |
| Dovla London.d. | .... | .... | -... | .... | $\cdots$ |  |
| Amst'd'm, steam.c. | $70 *$ | $70 *$ | $70^{*}$ | $70^{*}$ | $70^{*}$ | $70 *$ |
| Do ivdiroct..d. |  |  |  |  |  |  |
| Reval, eteam .... d. | $11_{38}{ }^{\text {d }}$ 38 | ${ }^{11} 32$ a ${ }^{3}$ | ${ }^{11} 38.738$ | $13_{32} 3_{8}$ | $1_{152}{ }^{3} 8$ | ${ }^{11} 32{ }^{\text {c }} 38$ |
| Do eail......d. |  |  |  |  |  |  |
| Barcelona,steam d. | ${ }^{5} 16$ | ${ }_{18}$ | $5_{16}$ | $5_{16}$ | ${ }^{16}$ | ${ }^{6} 16$ |
| Genoa, eteam .. . $d$. | $5_{16}$ | $5_{1 \beta}$ | $5_{16}$ | $5_{16}$ | ${ }^{5} 18$ | ${ }^{5} 16$ |
| Trieate, ateam...d. | ${ }^{11} 32$ | ${ }^{11} 82$ | $11_{32}$ | $11_{3 n}$ | 1192 | ${ }^{11} 32$ |
|  |  |  |  |  |  |  |

 Per 100 lba .
LIVERPOOL.-By cable from Liverpool we have the follow. ing statement of the week's sales, stocks, \&c., at that port.

| Bales of the weok............hales <br> Of which exportere took. <br> Of which epeculatore took. <br> Salce American <br> Aotual export. $\qquad$ <br> Forwarded <br> Total atoolr-Eatimated. <br> Of which Amerlean-EBtim'd <br> Total Import of the week. <br> Of which American <br> Amonne alloat. <br> Of whtch American. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

tendency was therefore to strengthen tho botter gradea, while the low gradea wero barcly supporterl. To-day, how. ever, there was a better general rlemand, and pricas were in somo cases $5 @ 10 \mathrm{c}$. dearer. Ryo flour is dectdedly higher, but dull at the advance. Cirn meal is also very frm but lyut wheat flour is lepressed by the mild weather.
The wheat market was dull, partlcularly ia its speculative aspects, down to Thursday's market. Neither party seemed to see anything to go upon, and the fluctuations were withln narrow limits. Then, however, a marked improvement in the export demand (on reports from Russia) gave a great iin. pulse to the speculative dealings, which culminated to disy in a decided advance. The export business yesterday aggregated about 181,000 bushels, and included No. 1 Northern spring at $913 / \mathrm{c}$. and No. 1 hard spring, choice, at $0.51 / 2 \mathrm{c}$., deliver at while local millers were free buyers of falr to priaioungraded red winter at 80@88c. To day there was boms further afvance, especially infutures, and No. 1 Northern spring b:ought 92c., but the regular trade was quieter.
daily closina prioes of no, 2 aed wintea wheat.

|  | Eat. | Mfon. | Tues. | Wed. | Thurs. | ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November delivary. | 834 |  | 834 | 8.148 | 8.148 | 847 |
| Janasry delivery | $85 \%$ | 8514 | 8.5 | $88^{817}$ | 88.8 | 854 |
| May delivery.... | 8912 | $89{ }_{4}$ | 895 | $90^{1}$ | 00 | 90\% |

Indian Corm has been variable and unsettled. The export demand was pretty fair each day, but the local tride was only moderate. Receipts at Westera markets weresmall, but the prolonged drought which followed the inaturing of the new crop, it is believed, will causs it to be in condition uausually early to be freely morketed. In fact, it has already been received in limited quantities. Today tha market was very firm, and Ňo. 2 mixed sold to a moderate extent for export at 43@431/sc. atho3t, but other grades wera irregular and dull.


Oals have been active. The takings for export here and at the West amount t. about 750,000 bush., mostly prime mixed, at or about 283/4r. por 32 lbs. af nat is this market. At some advance from this cause, the close is somewhat irregular.
darly closino priges of ho. 2 mised oits.


Rye has been active, and closes at 2@3c. a buslı dearer. Shippers have taken here and at the West about hall a million bushels. Barley and buckwheat have been dull, and close lower.

The following are closing quotations for wheat fifur in barrels. (Corresponding grades ia sacks sell slightly below these figures):
flour.

|  | City shipping, extra. | $430 \% 440$ |
| :---: | :---: | :---: |
| Superfino............. $2402{ }^{2} 73$ | Rje thour, eaparitue. | 315333 |
| Extra, No. 2 ......... 265 \% 305 | Fine | 2807280 |
| Extra, No. 1 .........- 333 3 35 | Corn meal- |  |
| Patent, spring........ 480 a 525 | Western, de | 250 * 260 |
| Patent, winter........ 450 ¢ 500 | Brandy wine... | 265270 |

Buckwheat Flour per $100 \mathrm{lhe}, \$ 17 \mathrm{Ja} \$ 185$.

| \%. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat- | e. | c. | RYA | -. | $a$ |
| Spring, per bush.. | 78 | 90 | Western.. ${ }^{\text {B }}$ bu.. | 51. | 56 |
| Spring No. 2 ....... | 87 | 90 | Staternd Jerses.. | 57 ? | 53 |
| Red winter No. 2 .. | 83 | 86 | Oata-Mixol. | 26 ( | 20 |
| Red wi | 75 \% | 90 | White | 2312 | 35 |
| White | 80 \% | 90 | No. 2 mixed | 774 | 233 |
| Corra-Weet'n mixed. | 41 ? | 4318 | No. 2 white | 3023 | 314 |
| Weat'n mixed No.2. | 424 2 | 4314 | Briey- |  |  |
| Weatern yellow | 43 a | 4.134 | 2 -rownd Stite | 51 \% | 56 |
| Western | 42 * | 43 | 4 -rowed 81 | 57 \% | 61 |
|  | 45 . | 49 |  | 60 . |  |

Aoricultcral Department Report.-The Agriculfural Departments report on the cercal crops was issuci on Nevember 11, and is given below:
The ofllef returns of November to the Departmen of Acticultare relate to yleld per aere and quallty. They maise the rate of produetion of corva a pull average, silghity above 2018 bushels peracre, ant tha qualty medium, relatively low on the Allautic coast, from Sow York bonthward, aud high west of the Mlasissiphl. The reharus of potatoos mako the average yleld 76 bushels per acro. The gencral averako for tobreeco of all kinds is 615 noluda per acre
The hest eorn is in the Missourl Valiey, as well as the highest gleldshave deft the corn soft and elinfy. The erop in lifgh lands especially if well cult rated, is of better qualty. The reduction of auality, over large districts, will induco raphit ennsumption and timit stoeks reserved for spring use. In the region of commereial corn tho quaity is generally good.
The Trish potato erop is poor $\ln$ yield and quality in the enatern and
middie States. The westorn Statos report hetior results The Racks middie States. The westorn states report hettor results. The Rocky
Monntain yjeids are less than was expeeted, and tbo quality scarcely
 mated at only 56 busheis per aere. The Michigan average is 75 bushels per ace.
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. W'e first give the receipts at Western lake and river ports, arranged so as to present the com. parative movement for the week endiag Nov. 9, 1899, and since August 1, for each of the last three years:

| Ieceipts at- | Nowr. | Theat. | Corn. | Oats. | Burley. | กขง |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbis.19milhs <br> 151.298 | Bush.80 $\mathrm{lbs}^{\text {a }}$ | Bush. $58 . \mathrm{lbs}$ 889.038 | Bush 38 lb 928.78 | Bush. 48 is <br> 508,008 | Bu. 50 Is 84, 808 |
| MUWauk | 73,697 | 231,530 | 10,440 | 49,000 | 205,700 | 89,530 |
| Duluth. | 40,723 | 1,097,030 |  |  |  |  |
| Minneapolls. |  | 2,089,140 |  |  |  |  |
| Toledo....... | 2.768 | 08,103 | 96,402 | 8,339 |  | 20,384 |
| Detrolt. | 3,643 | 108.863 | 8,780 | 70,253 | 52,805 |  |
| Cleveland | 7,803 | 88,925 | 57,400 | 09,600 | 20,824 | 175 |
| 8t. Louls | 27,981 | 202,000, | 202,495 | 178.740 | 123,300 | 20,230 |
| Peorla. | 1,500 | 10,500 | 298,200 | 135,000 | 81,209 | 4.400 |
| Tot.wt. 89. | 317,398 | 4,603,511 | 1,432,980 | 1,446,215 | 1,008,225 | 142,970 |
| Same nt. ${ }^{\text {P }} 88$ d, | 209,583 | 2,038,299, | 1,592,155 | 1,473,348 | 921,103 | 185.SY1 |
| Sames wr. 87. | 255,777 | 4.992.148 | 1,959,195 | 1,092,858 | 973,086 | 59.553 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1859........ | 8,845,972 | 56,710.038 | 41,905,748 | 32,020,148 | 9,715,290 | 2.440,102 |
| 1888 | 8,759.702 | 48,515,638 | 81,012.887 | 33,722,570 | 10.077.550 | 2,823,316 |
| 1887........ | 8.7 ¢8.278 | 47,637.298 | 29,808,710 | 30,185,282 | 10,222,675 | 729,78\% |
| The exports from the eeveral seaboard ports for the weels ending Nov. 9, 1889, are shown in the annexed statement: |  |  |  |  |  |  |
| Exports | Theat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| New YorkBoston... | Burh.$211,035$ | Bush. 399,513 76,988 | $\begin{aligned} & B b 1 s . \\ & 94,7 \pi 6 \\ & 24,101 \end{aligned}$ | Bush. $2,123$ | $\begin{gathered} \text { Bush. } \\ 35,581 \end{gathered}$ | Bush.$3,236$ |
|  |  |  |  |  |  |  |
| Montreal. <br> Phlladel. | 78,972 | 196,862 | 29.084 |  |  | 55,533 |
|  | 83,208 |  | 100 |  |  |  |
| Ballim're | 179,717 | 481,982 | 94,315 |  |  |  |
|  | 15,625 | 63,268 | 519 |  |  |  |
| $\begin{aligned} & \text { N. Orl'ns. } \\ & \text { N. News. } \\ & \text { Riohm'd. } \end{aligned}$ |  |  |  |  |  |  |
| $\begin{array}{r} \text { Tet.week. } \\ \text { B'metime }^{\prime} \text { 188... } \\ \hline \end{array}$ | 568,757, 1,219,313 |  | 2-12,895 | 2,123 | 35,581 | 58,769 |
|  | 31,067 | 800,153 | 156,682 | 2,841 |  | 3 |

The visible supply of grain, comprising the stocksin granary at the principal points of accumulation at lake and seaboard porte, and in transit by water, Nov. 9, 1889:

| In store ab- | Wheat, bush. | Corn, bush. | Oats, bush. | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \end{aligned}$ | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 5,883,068 | 1,910,103 | 1,244,844 | 49,584 | 91,697 |
| Do afloat. | 1:0,000 | 24,700 | 10,100 | 15,000 | 74,000 |
| Albany |  | 62,800 | 85.000 | 61,000 | 25,000 |
| Buffale | 1,701,510 | 172,156 | 342,215 | 88,845 | 248,387 |
| Ohicago. | 2,834,856 | 947,743 | 2,627,592 | 391,343 | 310.493 |
| Milwauk | 699,593 | 28.317 | 4,921 | 77,404 | 186.731 |
| Duluth | 2, (64,064 | 38,317 | 4,798 |  |  |
| Teledo | 1,031,416 | 140,405 | 98,915 | 57,644 | 2,297 |
| Dotrolt | 317,385 | 1,282 | 107,362 | 2,686 | 51,764 |
| Oswego | 45,000 | 75.000 |  |  | 350,000 |
| 8t. Louls... | 1,750,439 | 53,223 | 344.012 | 4.1,026 | 78,690 |
| Cincinnati. | 58.000 | 21.000 1.000 | 18.000 | 18.000 | 10,000 |
| Boston. | 3, 42 | 298.844 | 117.129 | 210 | 31,685 |
| Toronio | 53,476 |  | 6.700 | 3,686 | 253,048 |
| Montreal | 220.644 | 51.327 | 16,836 | 3,837 | 27,965 |
| Philadelp | 555,691 | 182,091 | 90,769 |  | 27,005 |
| Peoria... | 27.299 | 63.166 | 294,225 | 79,123 | 36,491 |
| Indianapolis | 280,899 | 58,779 | 217,267 | 700 |  |
| Kansas Clity. | 501,031 | 22,958 | 121.752 | 11,096 |  |
| Minneapol | 856,133 $4,998,420$ | 531,0¢.) | 47,103 105,474 | 4,765 |  |
| St. Paul.. | 4, 105,000 |  | 100,471 |  |  |
| On Misstssippi. | - | 47,736 | 10,015 |  |  |

 $\begin{array}{rrrrrrr}\text { On canal \& river. } & 1,240,000 & 1,4,0,729 & 495,712 & 94,000 & 220,151 \\ \text { On liner } & 1,290 & 273,700 & 301,200 & 481,800\end{array}$ Tot Nov. 9, '89.. 26.842.259 6,966,403 6,685,241 1,307,149 2.482,538 Tot. NuF. 2, ${ }^{\circ} 89.25,713,506$ 7,782,649 7,005,354 1,251,060 $2,313,089$ Tot Nov. $10, ' 88.34,311,610 \quad 9,250,7538.456,2961,556,0921,654,662$ $\begin{array}{llll}\text { Tot. Nov. } 12, ' 87.37,238,887 & 6,933,369 & 6,550,006 & 275,8163,215,569 \\ \text { Tot. Nov. } 13,86.53,322,548 & 13,036,713 & 5,649,600 & 159,7312,597,418\end{array}$

## THE DRY GOODS TRADE.

 NEW York, Friday P. M. November 15, 1889.Owing 10 comewhat unfavorable weather conditions, the demand for seasonable goods was hardly up to expectalions the past week, but a good steady tusincss in spring fabries was traneacted in commission and importing circles. The jobbing trade was more quiet than otherwise, local and nearby retailers having found little occasion to renew their assortments, while re orders from interior markets were considerably below the avtrage of precting weeks. There can, howerer, be no doubt that the distributing trade of the country at large has been rery satisfactory to date, and it is most likely that a period of cold weather will develop a fair supplementary di unand on the part of retailers and ecnsumers. The tone of the market continues steady, and some descriptions of both deroestic and foreign goods have a hardening tendency.

DOMESTIC WOOLEN GOODS.-As is almost invariably the case "bttween seascns," the demand for men"s-wear woolens at first hands was light and unimpcrtant, but there was a very fair movemet in spring descriptions on account of orders placed some time ago by the wholesale clotbing trade. Stccks of both heary and light weight clothing woolk ns are
so well in hand that desirable makes are steadily held. so well in hand that desirable makes are steadily held. Large auction rooms, and brought such good average prices that there is now a better and firmer feeling in the market. Cloakings ruled quiet, and there was a light business in stockmets and Jersey clo!bs, liut loth soit keol and worsted drtes fabrics were in fairly good demand for next season. Fine doeskin jeans were rather more active, and there was a fair morement in satipets. Flannels and blankets, also wool and bearer ghawls were lightly dealt in because of the unseasonable mildness of the weather, which has militated against the demand fcr consumption.

Domesitio Corton Goods.-The exports of cotton goods from this port for the week ending November 12 were 2,652 points specified in the table below:

| NEW YORK TO NOT. 12. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teck. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain. | 100 | 8,059 | 71 | 4,539 |
| Other European | 26 | 1,573 | 9 | 2,018 |
| Cbina. | 13 | 33,580 | ..... | 39.769 |
| india. |  | 5,063 | 150 | 7.345 |
| Arabla | 1,200 | 6.563 | 150 | 12,163 |
| Airlca | 310 | 3.787 | 43 | 4.771 |
| Mexico.... | 310 40 | 12,973 3,520 | 480 | 12,078 |
| Central Ameriea | 54 | 5,651 | 810 | 4,380 5,510 |
| 8outh A merica. ................. | 832 | 35,347 | 1,386 | 31,327 |
| Other countries | 11 | 2,070 | 24 | 2,083 |
| Totat. | 2,65: | 118.789 | 2,386 | 126,573 |
| - China, via Vancouver | 2,952 | 49,112 | 103 | 38,22.1 |
| Total............. ......... | 5,604 | 167,901 | 2,489 | 164,797 |

## - From New Engtand mill points direet

The ralue of the New York exporis since January 1 have been $\$ 7,112,164$ in 1880 , against $\$ 7,688,319$ in 1888 .
The demand for staple cotton goods by jobbers was seemingly gauged by positivo requirements, liftle or no disposition to anticipate future wants having been manifested. There was, howerer, a very fair business in some descriptions specially adapted for conversion and expert purpuses, and such goods are not only firm but a trifle dearer in some instances. Brown sheetings and dril's were in pretty good demand, and leadiog mills are well supplied with orders for goods to be made. Bleached and colored cottons were in irregular rfquest, and upon the whole sluggish. Print ruled quiet, but liberal orders were placed for printed sateens, challies, lawns, woven "wash" fabrics, white goods, \&c, for future delivery. Pint cloths were in active demand and closed very firm on the basis of 358 c . for $64 \times 64 \mathrm{~s}$ and $33-16 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$.


FOUEIGN DRY GOODS. - The market for imported goods was tame and uninteresting, retailers having experienced such a quiet week's business, owing to unfarorable weather, that thi ir purchases were conspicuously light. Prices remain firm on most Britisl and Comtinental fabrics, and some descriptions of dress goods are steadily advancing.

## Imporiatlons of iDry Goods.

The importations of dry goods at this port for the week ending Nov, 14, 1889, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    Price nominal; no late transactions.

